

Results of IW1QN In Some Contest of Year 2008

EA RTTY 2008

Single Operator 20m DX:

Position	Qrz	Qso	Punt	Mult.	Total Score
1	ZC4LI	531	1019	92	93.748
2	Z32ID	475	590	100	59.000
3	F5MOO	401	612	92	56.304
4	RV6YZ/6	443	539	101	54.439
5	RA6DB	422	496	104	51.584
6	YT2PFR	356	473	89	42.097
7	UT1IA	386	450	91	40.950
8	IT9TFX	414	498	82	40.836
9	YV5AAX	256	509	77	39.193
10	CX4AAJ	214	422	75	31.650
11	RA9AU	233	438	65	28.470
12	RA9QBD	206	396	68	26.928
13	IW1QN	213	326	72	23.472
14	OM5TX	198	269	85	22.865
15	IK0EIE	201	282	76	21.432
16	UA9AFS	168	321	59	18.939
17	IK7AFM	230	256	71	18.176
18	W9ILY	164	238	73	17.374
19	YO2RLC	184	231	67	15.477
20	RZ9OJ	158	290	50	14.500
21	RX9FG	140	269	53	14.257
22	UT4ZG	156	206	67	13.802
23	W4LC	129	211	65	13.715
24	UA0YAY	156	280	47	13.160
25	OK1ZE	141	191	66	12.606
26	UA9OZ	125	225	49	11.025
27	K8SM	112	181	59	10.679
28	K7RE/0	164	201	51	10.251
29	RV3WT	165	189	53	10.017
30	OM6RK	114	145	59	8.555
31	UY8LM	133	154	53	8.162

32	K6HGF	142	169	45	7.605
33	US6CQ	107	132	57	7.524
34	N6QQ	111	142	46	6.532
35	SM7BJW	99	124	51	6.324
36	OM4TC	96	125	50	6.250
37	KL8DX	108	151	40	6.040
38	IQ2CJ	108	159	37	5.883
39	W4ZE	97	145	40	5.800
40	HA0ML	98	128	44	5.632
41	DJ2TH	101	120	45	5.400
42	US1IV	95	123	40	4.920
43	N4QS	71	114	43	4.902
44	SP2MKZ	85	107	44	4.708
45	SM7CIL	83	97	48	4.656
46	RK6CM	110	118	39	4.602
47	OH6HOW	73	93	43	3.999
48	IK2DPP	85	109	35	3.815
49	SM3JUR	83	97	39	3.783
50	G0CXW	85	94	40	3.760
51	K0COP	56	87	38	3.306
52	VE3KAO	63	90	36	3.240
53	YO5TP	82	93	33	3.069
54	DH3RB	72	80	37	2.960
55	UX2MF	68	86	34	2.924
56	OK2PHI	72	81	35	2.835
57	RA9AFZ	51	92	30	2.760
58	UA3SAQ	72	83	33	2.739
59	OH8KVY	71	87	31	2.697
60	IN3OWY/2	71	87	29	2.523
61	UA0FDX	67	86	27	2.322
62	G4HBI	61	68	33	2.244
63	S51D	69	80	28	2.240
64	ON8NT	64	77	29	2.233
65	FO5PS	53	104	21	2.184
66	W2OO	35	66	29	1.914
67	US0YW	46	65	29	1.885
68	F1TRE	55	67	27	1.809
69	JO1WKO	45	71	24	1.704
70	SP6NVK	54	61	25	1.525
71	DL1EJD	48	55	26	1.430
72	RU0AT	37	65	22	1.430

73	RW3AI	41	49	27	1.323
74	LY2SA	32	44	29	1.276
75	RU9HM	32	62	20	1.240
76	LA5TFA	30	35	25	875
77	PY2IQ	20	39	18	702
78	VO1TTY	20	39	18	702
79	PD0MD	41	43	15	645
80	AC0E	32	35	17	595
81	UR0IM	28	29	16	464
82	W9TTY	20	26	17	442
83	DK8EY	21	32	13	416
84	JE8CLT	13	22	14	308
85	LY2FN	15	18	15	270
86	OK2SWD	14	19	13	247
87	7L4IOU	9	16	12	192
88	OH5LFK	10	11	11	121
89	JK1LUY	8	14	5	70

ARRL RTTY RoundUp 2008

Italy			
All Band Low Power			
IV3JCC	58,311	627	93
IK1DFH	40,120	590	68
IZ2GIL	29,414	382	77
IW1QN	28,880	361	80
IC8TEM	25,515	315	81
IK5FKF	22,792	308	74
I5WNN	19,113	277	69
I1BAY	13,603	223	61
IZ0KBR	13,400	200	67
I4HRH	11,970	210	57
IK2TDM	8,400	140	60
IZ3KSO	8,370	186	45
IK0TUM	7,980	133	60
IZ8JFL	5,719	133	43
IZ1DXS	4,223	103	41
I1COB	3,894	118	33
IK2WXV	3,745	107	35
IW0UWE	3,157	77	41
I8BVW	3,081	79	39
IZ2LSC	3,071	83	37

IV3KSE	2,600	65	40
IN3OWY	2,541	77	33
IZ2EWM	1,520	40	38
IK2YSJ	1,326	51	26
IZ0GXM	1,260	42	30
IW9HIK	720	36	20
IZ0FVD	63	9	7

UK DX RTTY Contest Results 2008

SINGLE OPERATOR LOW POWER

Place	Call Sign	QSOs	Mults	Score
001	SP4TXI	644	137	214953
002	USØYW	562	154	208824
003	RX9JM / 9	635	107	205226
004	EU8RZ	480	137	153988
005	OM3KWZ	438	144	150624
006	YL2JZ	402	124	117428
007	LZ2JA	374	121	107811
008	RA9CB	333	105	103005
009	UA4HJ	479	103	102485
010	EC4AIU	358	120	100200
011	UR5WCQ	296	126	90846
012	DL1DTL	318	119	86037
013	RV3QX	333	116	82476
014	RA9SC	324	86	81012
015	YL3CU	331	107	79822
016	RA4FUN	335	104	79664
017	YU2EA	334	101	78174
018	UU2JUA	369	91	75894
019	DH6BH	303	111	75369
020	UA3QGT	336	95	68685
021	UT1IA	277	108	67824
022	YU3A	240	106	66886
023	OH8VJ	266	105	63000
024	UY7C	288	97	61983
025	UA9AFS	265	74	58312
026	UT8EL	325	83	55610
027	RW6AH	271	92	54188
028	DL1ZBO	284	88	53856
029	WP4I	334	65	52325
030	OH6HLH	279	81	51759
031	CT1BXE	259	81	50463
032	EA8OM	226	73	50370
033	OK1VRF	257	88	50248
034	DL6BR	285	77	48741
035	IK5FKF	232	87	47328
036	S57AJ	235	87	47154
037	RW9WF	211	75	46125
038	OK2SVL	227	87	45501
039	EA2ABJ	235	81	44874
040	PA1WFB	260	81	44388

041	ER5DX	249	80	43840
042	SA5N	208	91	43589
043	4M5RY	260	56	43344
044	PA3DBS	257	76	43016
045	E21YDP	226	70	42700
046	KK5OQ	349	63	42651
047	UR7EQ	227	85	42585
048	DL1ARJ	216	87	42108
049	OK1ZE	215	84	41496
050	RX6BH	244	76	39520
051	US5LAE	249	76	39140
052	EB2CYQ	173	87	37236
053	OK2CLW	189	83	37018
054	RZ3PS	201	82	36900
055	IW1QN	232	60	35640
056	SP4NKJ	185	80	35120
057	UT7ZB	242	62	34534
058	UZ5U	196	74	33818
059	UR6EO	190	76	33516
060	DC9PI	214	74	32930
061	IV3AVQ	195	75	32925
062	DM3HZN	192	76	32528
063	OK2PF	227	65	32240
064	EA5XC	205	65	31720
065	RN4SS	187	83	31457
066	EU2MM	179	73	31171
067	UU4JWC	202	74	30636
068	DL4KW	184	76	30476
069	OH7JJT	181	68	28628
070	IK1DFH	167	75	28350
071	RU3XB	191	69	27462
072	RA3YC	187	69	26634
073	YV5AAX	201	43	25843
074	UX7IB	182	64	25408
075	OK2KJ	184	63	25200
076	CT1ELF	146	73	25039
077	S57AM	184	63	24948
078	OH2HAN	126	76	24244
079	IK2YSJ	162	70	24220
080	RK2FXG	168	63	23688
081	YU1KT	175	59	23305
082	SP3HC	151	65	23140
083	PT7AZ	163	45	22545
084	4X6UU	136	56	22344
085	YO5BYV	156	62	22258
086	SM7BJW	172	57	22230
087	IZ8JFL	148	63	21798
088	UXØZL	164	63	21735
089	VE3GSI	181	49	21707
090	RA3VIA	129	72	21240
091	UU9JQ	160	58	21228
092	LA5TFA	176	51	20196
093	OH8AA	164	54	20088
094	SP4IRS	160	57	20007
095	RZ6AK	155	60	19380
096	YO9BXC	143	58	19140
097	UR5LY	147	61	19093
098	EA7AZA	128	64	18944

099	IW5ALG	135	59	18762
100	RN3ZHH	173	55	18755
101	OK1MST	176	50	18400
102	DL5BCF	152	56	18200
103	EA1CJ	131	60	18060
104	OK1LO	144	58	17980
105	SP4BOS	150	55	17930
106	PAØADP	135	60	17700
107	HA6IFX	121	58	17458
108	SP3DOF	149	54	17064
109	IK7AFM	137	47	16638
110	RX9DJ	136	42	16128
111	PA1DV	146	52	15652
112	DL5ARM	114	62	15562
113	UA9OLO	150	39	15366
114	DJ6TK	128	52	15236
115	RK9UC	135	40	15200
116	YU1RP	125	52	14872
117	PD2JAM	140	49	14602
118	RA4HL	111	61	14335
119	RV3WD	130	51	13872
120	F5RD	112	55	13640
121	HA5UY	123	49	13426
122	YO6HVQ	107	51	13056
123	OM4TC	121	44	12980
124	UY5TE	129	48	12816
125	DF8XC	136	44	12672
126	DL1THB	137	44	12628
127	RVØAL	147	34	12546
128	J69DS	116	41	12464
129	UA3MHG	103	50	12400
130	ON4BHP	110	51	12240
131	HA5OMM	114	47	12220
132	OM5MX	99	49	12005
133	OK3KK	122	46	11914
134	DK3RA	110	49	11564
135	OK1AZR	121	45	11520
136	YT2U	97	48	11472
137	YU7D	109	45	10800
138	RA9QBD	102	35	10640
139	RD4HD	97	52	10608
140	DF5FF	105	48	10608
141	EA3CS	113	39	10335
142	DL3DRN	94	52	10244
143	IZ7FLU	116	38	10070
144	RX9FG	103	34	9962
145	ISØLFZ	93	47	9635
146	LA1YE	107	42	9618
147	KA2D	123	29	9425
148	RV4LC	101	48	9408
149	VU2NKS	79	42	9324
150	EA5DM	110	37	9176
151	EA8BGO	84	36	9144
152	W1CDX	144	38	9120
153	I2XLF	89	42	9114
154	RA3QH	106	43	8901
155	RA9UT	126	26	8528
156	DL1ECG	98	42	8484

157	SM3JUR	95	41	8405
158	RV6HO	78	46	8280
159	RV4HL	99	40	8280
160	DL7UZO	93	39	8112
161	OE5PEN	97	38	7904
162	SM6GKT	104	36	7812
163	RV3BZ	111	38	7790
164	JA1XRH	96	39	7722
165	RA9SKL	88	31	7657
166	LX1EA	80	41	7626
167	UTØSE	75	42	7560
168	PA3CDN	93	39	7410
169	DL6SFR	96	35	7385
170	UA2FFW	93	35	7385
171	UV3RT	86	38	7258
172	IK2TDM	93	36	7236
173	DC8QT	87	39	7137
174	IK2EBP	84	41	7093
175	F1SAL	92	35	6650
176	PAØMIR	74	41	6519
177	7N2UQC	112	30	6300
178	W3DQN	90	37	6290
179	K7RE	216	22	6050
180	UT4UQ	87	29	6003
181	IK1SOW	79	35	5985
182	DL3MR	84	32	5984
183	DF6WE	79	36	5976
184	BX4AF	81	32	5888
185	OK1MDK	79	34	5814
186	IZ1KGY	66	37	5661
187	YBØJIV	87	22	5610
188	I4HRH	80	29	5423
189	TA1DX	88	27	5400
190	UA9UNG	91	24	5328
191	XE3RBA	128	19	5244
192	JP1QDH	85	29	5075
193	PAØKHS	72	31	4743
194	YO5OYR	58	36	4716
195	YL2KF	55	31	4712
196	DJ4XR	50	39	4641
197	PA7HPH	72	29	4582
198	IWØUWE	69	27	4509
199	PD7BZ	76	28	4508
200	SM7CIL	80	26	4420
201	SP3DSC	71	28	4396
202	JA8EIU	73	28	4312
203	RA3FF	53	34	4284
204	OH2LZI	59	31	4247
205	IKØMIB	50	30	4200
206	SP6BBE	57	32	4160
207	JH8FIH	66	26	4082
208	DL1DWR	63	31	4030
209	RU3PU	53	31	3906
210	UAØLKD	99	19	3895
211	IZ2EWM	57	30	3810
212	ES2BH	67	26	3744
213	RV6BO	53	31	3720
214	IK2BUF	58	30	3570

215	DL1RLB	59	27	3537
216	UN7CN	53	22	3498
217	BD3APX	89	18	3456
218	UA6HO	48	29	3277
219	DJ6JH	62	25	3250
220	IN3OWY / 2	66	22	3234
221	EB3JT	51	28	3164
222	DL4R	45	28	3080
223	DL4ME	55	28	3052
224	SMØEPO	57	24	3000
225	PA1WLB	55	23	2898
226	VR1ØXLL	45	27	2835
227	RW4NN	54	26	2834
228	EA3FHP	49	24	2736
229	TF3AO	52	25	2700
230	HL5YI / 4	73	17	2652
231	RZ3ATE	49	25	2625
232	RA9AFZ	48	19	2584
233	F5BEG	42	26	2548
234	DF4WC	53	23	2461
235	7S3F	58	20	2460
236	UR5EIT	42	25	2425
237	YBØKYM	49	17	2414
238	KSØM	59	22	2310
239	RU4WD	53	22	2310
240	OK1DOZ	41	24	2208
241	YO6AJI	40	25	2200
242	N3CHX	61	22	2200
243	PA2CVD	42	25	2200
244	DL9XAW	56	18	2178
245	DM3BJ	55	19	2166
246	JA1BNW	61	20	2160
247	DK7UM	49	19	1995
248	RA9SAS	40	18	1962
249	OE2KWN	40	20	1940
250	DK1WZ	51	18	1926
251	YE2IPY	45	14	1862
252	VE9IQ	60	15	1860
253	NØKBD	122	12	1800
254	DO3PKE	44	20	1740
255	VE7BSM	96	9	1692
256	W3BUI	45	21	1680
257	UU2JG	39	19	1672
258	N3XL	51	18	1656
259	ON8NT	34	21	1554
260	OH3LQK	40	16	1520
261	JA1XPU	53	19	1520
262	DJ9XB	36	19	1425
263	UAØZEO	80	9	1404
264	LA6FJA	30	19	1292
265	OZ4VW	32	17	1207
266	EA4WC	25	21	1176
267	JA2GHP	37	14	1176
268	Z35X	36	13	1144
269	F1EBN	38	13	1131
270	VE3MCF	39	13	1105
271	JH3PTC	26	19	1083
272	JA5SUD	34	17	1071

273	IZ5FSA	24	18	1026
274	DJ6UP	34	14	1008
275	IK2QIN	31	13	988
276	DS5DYM	53	9	963
277	JL8MBF	48	12	948
278	DH2PL	21	20	940
279	W4UEF	36	13	936
280	PDØWR	38	12	924
281	JA2QVP	30	15	885
282	JA3JM	35	13	858
283	LA6BNA	21	18	846
284	JK1NSR	26	13	819
285	W9ILY	34	13	767
286	N5DRB	46	11	759
287	DU7 / G4DUM	28	9	756
288	UA3VJV	23	14	742
289	DL1APX	23	13	663
290	JH1GUO / 4	28	12	660
291	RN6DR	21	14	630
292	KS1J	22	15	615
293	N7GVV	34	12	612
294	DL1JB	23	12	576
295	OK2SWD	20	11	550
296	K5WW	43	9	540
297	RW4AA / 9	20	12	528
298	K8OSF	28	11	495
299	JK1LUY	23	9	495
300	KØWHV	40	9	495
301	NØIBT	41	9	486
302	OK1ULE	17	12	480
303	JA5FNX	25	11	473
304	6K5AQY	33	7	469
305	UAØFDX	27	8	464
306	DJ3EF	18	11	451
307	AA5VU	38	9	450
308	KI4CBF	27	10	430
309	EA2CYJ	18	12	396
310	NJ1W	17	11	396
311	UA3UBT	12	12	360
312	VE3XAT	17	8	336
313	LA9DK	12	12	336
314	WØDD	21	9	333
315	OZ1DGQ	12	10	320
316	N1WQ	28	8	312
317	DM3ML	17	8	312
318	KA1C	27	8	288
319	JA1BWA	18	9	279
320	PA3EWG	11	11	264
321	HA5VZ	11	8	264
322	F4BKV	10	10	260
323	N4LF	21	8	256
324	N7KOM	31	6	246
325	SM5OSZ	12	9	225
326	KG4NET	19	8	224
327	JA1IZZ	14	8	216
328	LZ2UZ	12	8	192
329	EA2RY	14	5	190
330	IK2REA	12	6	156

331	WA4OSD	10	7	133
332	AE6RF	28	4	124
333	W6RQ	24	4	124
334	JR3NZC	8	6	114
335	N9GGO	9	6	114
336	KD4POJ	22	4	112
337	KG4OLG	15	5	105
338	JH4UTP	7	5	95
339	NC6P	15	4	80
340	WA7BME	12	4	64
341	VA7ST	15	2	60
342	K6GEP	10	4	60
343	NQ7R	7	3	57
344	EW4DX	6	4	56
345	JA1CLW	5	4	56
346	KK4LH	11	3	51
347	JR8PPG	5	4	48
348	JF1HML	5	4	40
349	PY2VM	4	3	36
350	OM3TLE	4	4	32
351	OH5LFK	3	2	14
352	RU3VD	2	2	12
353	VO1BQ	4	2	12
354	TG9 / W1BYH	4	1	8
355	EA4AGI	1	1	2
356	7K3OZQ	2	1	2



CQ World Wide WPX RTTY Contest 2008

CALL	CLASS	SCORE	QSO	WPX	OPERATOR(S)
LS1D	S15	2,165,968	1256	581	LW9EOC
ZX2B	S15	1,945,581	1192	551	PY2MNL
CT3FQ	S15	1,448,172	1013	477	
UR6F	S15	714,688	710	416	UX0FF
ZS6DXB	S15	555,489	548	341	
CT1AGF	S15	284,570	426	286	
YE1AA	S15	280,000	377	250	
YY1JGT	S15	265,680	417	216	
OG6G	S15	240,516	397	262	OH6BG
TM9K	S15	199,288	347	232	F5BEG
NJ4U	S15	195,580	378	254	K4EA
PX8X	S15	194,272	328	208	PT8DX
EE2K	S15	140,948	278	211	
YO2R	S15	90,720	217	162	YO2RR
CT1AOZ	S15	89,806	228	166	

DL9NDS	S15	79,534	199	161	
IW1QN	S15	77,770	199	154	
YU2A	S15	74,053	195	149	
BD4SI	S15	64,454	198	134	
RW9RA	S15	54,932	159	124	
HG3IPA	S15	53,888	165	128	HA3JB
HP1AC	S15	50,432	170	128	
PY2SRB	S15	34,125	120	105	
JH7RTQ	S15	21,497	101	83	
UA0WL	S15	15,980	86	68	
SP5XO	S15	12,784	75	68	
ES4MM	S15	11895	73	65	
JH2BTM	S15	8085	62	49	
OM7PY	S15	6157	49	47	
OK2PMS	S15	5160	44	43	
RW4LQ	S15	4524	43	39	
SQ9FMU	S15	4522	47	38	
7N4WPY	S15	4251	52	39	
VE3FJ	S15	4242	44	42	
RA4LK	S15	3626	38	37	
UR5GPN	S15	3162	36	34	
IZ7CDB	S15	2580	32	30	
ZS1JY	S15	2040	29	24	
JR1NKN	S15	867	20	17	
DJ3WE	S15	736	16	16	
JA1MVK	S15	252	10	9	
OM4AA	S15	50	5	5	

1° Italy – 17° World

BARTG RTTY Contest 2008

Single Operator 20 Metres

Callsign	Claimed	Actual	Mult	Con	Points
YT2PFR	596	577	78	6	270036
SV1BJW	617	609	71	6	259434
YO3JF	525	517	76	6	235752
JH7XGN	452	446	80	6	214080
UA3QJJ	438	420	81	6	204120
RA3BB	467	454	72	6	196128
RU0ANW	514	511	72	5	183960
EA7ELY	552	541	66	5	178530
UA0QBR	316	313	75	6	140850
LZ130JA	407	399	66	5	131670
AL1G	491	489	53	5	129585
IW1QN	305	299	72	6	129168
KL8DX	409	402	53	6	127836
EC7ABV	433	423	57	5	120555
KH6MB	384	380	61	5	115900
VE2RYY	299	295	64	6	113280
N1BAA	300	280	65	6	109200

IV3RLB	336	329	65	5	106925
UT1IA	349	338	58	5	98020
UA9JSN	301	284	54	6	92016
CN8LI	329	326	56	5	91280
RX9FG	274	268	61	5	81740
G9A	277	262	62	5	81220
YL2JZ	209	209	64	6	80256
EC4AIU	266	263	48	6	75744
KH6GMP	304	302	50	5	75500
UA9AFS	221	216	55	5	59400
VE3XD/W4	254	244	47	5	57340
RK6CM	220	216	53	5	57240
UA9UNG	218	215	48	5	51600
SV1BD0/SV3	283	263	48	4	50496
RW6AH	240	239	51	4	48756
G3YJQ	203	194	47	5	45590
K4FX	210	208	54	4	44928
RK6CK	231	224	46	4	41216
G0ADH	141	140	45	6	37800
JA9CWJ	111	110	48	6	31680
UA0ZAM	144	143	42	5	30030
TA1DX	150	150	38	5	28500
JG1GGU	122	120	43	5	25800
VE3IAE	103	101	46	5	23230
EA7HEG	161	155	37	4	22940
EA5ET	111	110	41	5	22550
IW0UWE	116	109	41	5	22345
OM4TC	100	96	37	4	14208
RA9JR	128	127	36	3	13716
F4EYC	74	71	36	5	12780
HA5LV	90	87	35	4	12180
RV0AL	100	97	31	4	12028
SP9CTS	100	96	31	4	11904
S51D	80	80	37	4	11840
K4WW	100	97	36	3	10476
PA7HPH	79	77	27	5	10395
K7MM	64	64	32	5	10240
IN30WY/2	83	79	31	4	9796
SM7CIL	56	56	32	5	8960
VE3FJ	65	64	28	5	8960
DL1DTF	73	69	26	4	7176
SM3JUR	79	74	22	4	6512
SM3DXC	48	45	28	5	6300
JA8EIU	56	56	28	4	6272
UT4UQ	63	60	26	4	6240
G6TEL	55	52	28	4	5824
MW0CRI	69	67	27	3	5427
G0TZZ	51	48	20	5	4800
HC1JQ	51	49	22	4	4312
OZ3SM	49	43	20	4	3440
RW3PF	48	45	23	3	3105
RW3TA	49	48	20	3	2880
VE5CPU	34	33	20	4	2640
RU0AT	50	49	23	2	2254
SP6NVK	41	40	14	4	2240
DJ6TK	33	31	17	4	2108
DJ6AR	43	37	18	3	1998
DJ3EF	30	30	13	4	1560
F5CQ	21	21	18	4	1512
DL4RCK	23	23	17	3	1173
SP9IHP	26	23	14	3	966
OK2SWD	26	24	12	3	864
PD0MD	27	26	10	3	780
4K9W	18	16	12	3	576
LZ130LO	17	15	10	3	450
JK1NSR	18	16	9	2	288
V01TTY	15	15	9	2	270

RU2FL	7	7	9	3	189
W9D0	10	10	9	2	180
IC8POF	12	12	8	1	96
W9IHW	5	5	6	1	30
JR3SZZ/3	1	1	1	1	1

CONTEST ALPE ADRIA VHF 2008

Classifica stazioni Italiane

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	ANTENNA	Asl-m
1	IK1WVR/5	JN44WL	73.278	228	YO2BCT/P	KN05TO	931	50	1X12JXX	1.540
2	I4AMD/6	JN64CI	58.392	196	SN7L	JO91QF	932	40	18 el yagi	1300
3	IQ5BA/5	JN53HC	46.261	150	EA3EZG	JN01LX	801	50	2*yagi 10el.	626
4	IQ3ED/P	JN56UQ	42.292	154	DJ5BV	JO30KI	541	50	13 el	2.500
5	IK2ECM/6	JN63GN	42.155	149	DL2OM/P	JO30TM	859	50	17 EL	1.450
6	IQ5PT/5	JN54HD	40.143	156	YU1BN	KN04OO	842	45	16-JXX	1.892
7	IW3IGM/3	JN55ST	37.825	157	IK7XWJ	JN90CK	806	40	M26EL	1.480
8	I1COB	JN33VT	36.126	52	9A1C	JN75RN	636	25	Yagi 13 el	1.200
9	IQ6MC/6	JN62OX	35.124	104	OK2PVF	JN99JQ	860	40	17 EL	1.800
10	IW1QN/1	JN44GK	30.800	109	IT9TJH	JM67XL	898	5	16JXX2	1.287
11	IQ2DB/2	JN45NT	29.094	114	EG6A	JM19MP	846	50	9 EL	1.150
12	IK0RPV/5	JN52US	24.600	84	DF0HF	JO50SF	829			
13	IZ3FJZ/3	JN55PN	23.168	102	IK7XWJ	JN90CK	800	50	8 EL	300
14	IZ5AJO/5	JN54LB	23.066	90	HA6W	KN08FB	857	25	9 el	1.296
15	IV3UJT	JN65KW	22.628	100	YU1IO	JN04IQ	961	50	18 el yagi	54
16	IW3SPI/P	JN66OF	21.227	93	IZ8HUJ/8	JN70UP	653	50	17 el	525
17	IV3SGJ	JN65VP	20.377	50	I1BPU/1	JN44HQ	419	50	3 el	70
18	IV3MRK/IV3	JN66GC	19.100	50	IK7XWJ	JN90CK	779	50	9 el	1150
19	IW2MXY	JN45NO	18.779	79	EA2GJK/P	IN93GT	861	50	12 el	180
20	IK3XTT	JN55LK	17.051	86	IK7XWJ	JN90CK	811	25	17 EL	50
21	I2ZSI/6	JN63OI	16.545	58	HA2R	JN87UE	553	25	YAGI 17 EL	800
22	IZ3KOZ	JN55UU	15.389	77	IK7XWJ	JN90CK	800	50	10 EL	1.000
23	IW2NBL	JN45WO	15.027	65	F1UCQ/P	JN02XR	707	50	15 el DJ9BV	65
24	IW2NBL	JN45WO	15.027	65	F1UCQ/P	JN02XR	707	50	15 el	160
25	IV3FBH	JN66OB	14.485	70	IK2FTB/1	JN34OS	490	40	9 el	106
26	IK4XQT/4	JN54PH	13.841	66	HA2R	JN87UE	592	35	10 el yagi	500
27	IK0BDO/5	JN53HJ	13.045	60	EA3BSG/P	JN11GW	681	1	7HJN-BDO	661
28	IS0/IZ1EVF/P	JN41OA	10.113	28	IZ8JHD/8	JM89FG	647	25	9 el	300
29	IW2DOY/4	JN44QO	8.830	42	EG6A	JM19MP	759	50	9 el	1.480
30	IN3PEE/3	JN55VW	8.698	46	IK7XWJ	JN90CK	802	1	Stilo	1461
31	IZ5ILD	JN53FO	8.393	35	9A5Y	JN85PO	585	30	9 el	10
32	IZ5HPQ	JN53LU	8.312	39	AO6SA	JM19LO	814	45	9 el	150
33	IK1YPD/1	JN44TG	7.392	35	IT9TVF	JM68OD	744	5	4 el	820
34	IT9TJH	JM67X	7.114	18	IW1QN/1	JN44GK	897	45	17 EL	680
35	IW4EQZ	JN54HQ	6.982	40	9A5Y	JN85PO	533	40	5 el	25
36	IW1CKM/4	JN44RN	6.126	28	S57O	JN86DT	587	50	3 el	3
37	IC8FBU	JN70CN	5.587	17	IW1QN/1	JN44GK	633	20	9 elm	250
38	IK1YKT	JN44QH	5.265	30	IT9TVF	JM68OD	756	50	11 EL	30
39	IZ3EAY	JN65BL	5.251	27	OK1MHJ	JN79US	547	20	20 el	10
40	IZ5ENZ	JN53KQ	4.895	30	S57GM	JN76CG	389	50	12 EL	25
41	IK5EKL	JN53LS	3.877	22	S53N	JN65WW	333	50	5 EL	25
42	IK2QIK	JN55BM	2.976	21	9A0R	JN74LT	387	25	Yagi 13 el	54
43	IK3RIQ	JN65BK	2.651	15	IK7XWJ	JN90CN	733	1	Yagi 9 el	12
44	I3YYY/3	JN55IP	1.533	3	IK0RPV/5	JN52US	329	5	5 el	

Ukrainian DX Digi Contest 2008

Single Operator All Band Low Power

CALL	Result	Qso
RV3WT	376994	601
RN4HFJ	363423	535
RA4HL	283503	378
RV3QX	206850	317
YO6CFB	172142	332
SP4CJA	167796	325
YO9CWY	156529	326
RA3WEU	150632	313
YL3CU	112203	318
DD0DRK	95040	214
OK2SVL	93252	220
IW1QN	90036	297
UA4ALI	78970	253
F5RD	74803	224
UA9APA	73014	159
LZ9R	72158	283
RA0ACM	69285	157
RX6LD	68794	295
SP2HXY	55752	197
RX9DJ	53056	156
RD3PM	52938	208
DJ3IW	51051	167
EW7KF	48944	221
UA3PT	46800	189
YO5BYV	44548	163
RA3UAG	44499	142
YO9BXC	42021	150
MW0CRI	40112	212
DL6SFR	40095	179
LZ2UZ	39759	145
OK1AZK	36139	155

SP3HC	36000	157
SP3DSC	35916	141
OK2KJ	33852	145
CT1BXE	33075	239
OH8GZQ	31820	162
EA5EM/2	26892	169
G3RSD	26828	125
RX3DTN	24552	117
SP4BPH	24505	130
PD7BZ	24140	135
G3SNU	24080	114
SP6EIY	22902	121
RA4AIS	22494	100
OM7AG	21840	115
S57AM	20345	119
SP7FBQ	19380	103
EU2MM	19080	129
SP5CQI/5	18865	91
PA0ADP	17360	84
OM7YC	15900	93
RZ6AK	14994	94
YL2KF	14872	120
RV4LC	13916	74
YO3HFY	13158	102
F6DGH	13104	127
PA3DBS	11948	102
RV3DBK	11076	75
RA4LBS	11040	80
ON8NT	10440	78
VU2NKS	9594	75
OK2SWD	8643	60
JH3CUL	8588	52
JP1QDH	8436	62
ER3ZZ	8364	116

DL4EAX	8188	56
UA3RW	7950	73
7L4IOU	7242	71
OK1LO	6724	46
RA9FEU	6016	35
PA3HGF	5772	52
DG0KS	5270	55
DH6BH	4844	59
7N2UQC	4816	66
ON4ABL	3680	45
DL1THB	3562	40
PY2DN	3124	33
G0MTN	3075	57
DL1JB	1950	27
IR3C	1760	32
DV1JM	1700	32
ON3VHF	1656	25
PY2IQ	1566	21
JA1BHK	1482	39
PA3EWG	1458	29
UA6GM	1430	33
JA2GHP	1386	37
RW6FZ	1320	34
SP6NVK	1160	30
JA3JM	936	33
JA1XRH	910	15
PA3GMM	774	21
IK5FKF	756	24
OZ1DGQ	720	18
JA5FNX	450	33
JA1XPU	432	24
LA6BNA	384	10
YC8FEF	312	15
4Z5KZ	246	5

UN7CN	198	9
JA1BFN	126	10
JH3PTC	40	8
JR1UMO	36	7
RA9SKL	3	1

IOTA

Contest Section 2008

World Single Operator Unassisted SSB 24Hours Low Power

Place	Callsign	QSOs	Mults	Final Score
1	UR7M	1084	171	1251720
2	PD1DX	851	154	1034418
3	IW1QN	710	153	869346
4	IZ7EDQ	673	149	824715
5	F5LIW	365	138	556830
6	YO3CZW	583	118	464094
7	EA3AKA	558	104	419952
8	IZ3GNG	198	131	389070
9	DL1BWU	289	107	313617
10	AO1B	479	87	308763
11	EA3EGB	216	98	258720
12	9A4BB	438	71	240690
13	UA1CEI	417	83	231321
14	SP9NWN	206	91	204750
15	S56G	231	80	192720
16	SP9JZT	429	61	192699
17	HK3JJH	614	59	191514
18	IK1DFH	135	96	186336
19	YO2MHD	402	73	184398
20	DL4JWU	200	81	175932
21	SP7MOC	200	82	175152
22	S57YX	152	80	161280
23	EC2AWD	167	78	153270
24	F/OE5JKL	243	64	144192
25	EA4DTV	103	91	140595
26	OM1VA	222	66	140580
27	RA1AFR	167	75	138375

28	DM2BPG	182	69	123786
29	OK2TC	220	55	111540
30	BG7MVZ	173	57	100035
31	SV1QN	148	58	91176
32	SV1OZ	123	67	90651
33	F6DRP	312	28	83664
34	PT7ZT	119	59	75579
35	DO1HGS	85	63	75033
36	SA0AQT	162	50	72900
37	IK8PLE	149	51	66861
38	DO1WHU	137	43	61017
39	TA1CM	128	48	58752
40	IZ8FTW	109	45	51975
41	DO1CS	108	43	48504
42	EB3JT	101	48	46800
43	PE1OLM	62	51	45594
44	F8AMV	60	51	44064
45	UR5WDQ	141	39	40833
46	DG8AM	99	39	40131
47	RK9DM	133	35	37485
48	PD9FER	116	35	34860
49	SQ2TOM/2	92	36	32400
50	UX1MH	119	31	31527
51	IZ8MNQ	86	37	30414
52	DM3KZN	83	34	27234
53	EA3LS	43	40	25800
54	DO8TB	91	31	24831
55	RN4HW	109	27	23085
56	YO7BGB	102	26	22932
57	RZ3ARO	105	28	22260
58	N0YO	68	31	20088
59	YO6HSU	88	28	19824
60	PD1EVL	82	27	18954
61	PD1KSA	97	25	18075
62	DJ6UP	68	27	17496
63	YO7LBX	47	29	16617
64	9A4VM	61	26	16302
65	AB2TC	74	26	15444
66	KA5VZG	34	31	15066
67	IZ2ABZ	49	24	14760
68	LA2GN	43	23	12627

69	HB3YGL	40	24	12384
70	PD5LO	49	24	11016
71	IK2WFN	48	21	10836
72	AM3A	80	18	10800
73	IV3IDP	45	21	10395
74	DF9FS	58	18	8964
75	IZ5MMQ	29	20	8700
76	IW2NZX	38	16	7776
77	EA7HE	39	20	7620
78	DK6BT	27	19	7467
79	SQ9NRY	25	21	7371
80	RW3GY	31	19	6555
81	BG6QDR	32	17	5916
82	PE1PXY	67	13	5733
83	LZ2NKM	32	17	5712
84	IZ8BGA	32	18	5616
85	DO1SPK	32	15	5580
86	F4CKF	29	13	3939
87	W2LP	21	15	3825
88	DO5AWE	39	10	3090
89	EC2AH	34	11	2970
90	BG4JWU	20	13	2964
91	KA8NJW	19	13	2925
92	KC4EZN	21	11	2277
93	VA3RSA	14	12	2232
94	DL1STV	24	10	2160
95	IZ8FSL	21	10	2070
96	EC7DDZ	12	11	1980
97	N3KUN	26	9	1890
98	EW1KV	29	8	1848
99	BG1UFP	15	9	1593
100	4O7AMD	10	9	1350
101	KC2OGR	19	8	1320
102	EB1CAM	7	7	735
103	9A1DL	22	4	696
104	BG1VCR	8	6	648
105	N1WC	12	5	600
106	F1AGU	10	5	570
107	PU1KGG	5	3	153
108	OK4AZ	4	2	72
109	BG1WYL	1	1	15

3° World

SARTG WW RTTY 2008

Single Operator Single Band 40m					
Callsign	QSOs	Mults	QSOpt	Score	
1 YL2KF	372	76	4045	307420	
2 OY3JE	343	59	3600	212400	
3 OK2SFP	234	58	2505	145290	
4 IW1QN	239	54	2475	133650	
5 VE2FU	201	53	2440	129320	
6 OG8A	195	58	2080	120640	
7 SV1BD0/3	195	53	2060	109180	
8 VA7ST	126	32	1410	45120	
9 9A/SQ9UM	110	32	1130	36160	
10 SM7BHM	68	36	735	26460	
11 LA1S	68	32	720	23040	
12 LA9TJA	86	23	855	19665	
13 DF5BX	49	25	495	12375	
14 YY1JGT	20	15	285	4275	
15 SP3GTS	15	11	150	1650	
16 ZM2A	8	10	105	1050	
17 IK5AMB	11	5	100	500	
18 DK7OM	0	0	0	0	

4° World – 1° Ita

SCC RTTY Championship 2008

Single Operator Low Power

Top 15 World Scores of 365

#	Call	80m	40m	20m	15m	10m	Score
1	CN8KD	000/00	130/54	587/66	045/30	000/00	342450
2	SP3GXH	128/46	164/54	233/59	025/17	000/00	232672
3	UT5EPP	114/46	210/58	244/55	020/16	002/02	219126
4	RA9SC	021/17	100/40	267/58	079/37	002/02	210056
5	RA9CB	049/32	125/47	215/54	031/24	000/00	192168
6	RA4FUN	089/41	103/43	305/63	014/14	000/00	180642
7	US0HZ	090/40	157/50	235/60	021/17	000/00	179191
8	IW1QN	058/34	173/56	219/58	013/12	004/04	176136
9	UA9TK	024/17	159/51	224/60	008/08	001/01	162345
10	UT8EL	097/44	123/46	229/57	015/14	002/02	155665
11	SP6GCU	119/44	180/54	136/48	011/11	000/00	154174
12	S53F	062/35	177/52	168/54	023/18	004/04	151753
13	UR7GO	005/04	105/43	356/62	032/26	000/00	150120
14	UA3QJJ	041/27	112/44	291/62	019/17	000/00	148650
15	UA9AFS	027/20	055/34	251/57	036/25	000/00	145656

8° World – 1° Ita
In 365 Log!!!

CIS DX RTTY Contest Results 2008

DX • SINGLE OPERATOR • LOW POWER

Place	Call Sign	QSOs	Mults	Score
001	IW1QN	395	201	249240
002	YL3CU	284	184	170936
003	YO6CFB	278	168	162120
004	4L1BR	277	147	155232
005	SV1OZ	245	159	125133
006	OM1VA	240	144	117504
007	F4EGA	238	144	110592
008	OK2SVL	174	132	90156
009	SV1BJW	235	109	80660
010	9A2BW	182	130	76440
011	E21YDP	180	109	72921
012	G3RSD	182	122	71248
013	CT1BXE	244	104	70512
014	IK5FKF	175	116	69368
015	OK2PF	162	123	69249
016	SP9CV	183	118	68440
017	EA5XC	226	104	66560
018	F5PBM	177	115	66355
019	JH6QFJ	150	103	60976
020	YO5OHY	153	118	60416
021	DJ2TH	142	108	59292
022	YU8NU	235	70	45710
023	I1BAY	116	107	44512
024	G3SNU	138	102	43962
025	JA8EIU	127	96	43872
026	DL4KW	116	103	43363
027	YT2PFR	127	96	41568
028	DK8EY	144	88	40304
029	DL1ARJ	113	90	39960
030	CT1EHK	201	78	39546
031	OM5MX	133	85	38845
032	YBØJIV	148	69	36570
033	DL1THB	102	83	32370
034	SP9FT	131	77	31801
035	SN9A	100	83	29880
036	YBØEIN	114	72	29016
037	DJ1OJ	106	77	28875
038	PA3EWG	93	82	27880
039	SP3XR	96	79	27650
040	OZ7DK	95	80	26080
041	SP5ØXR	90	76	24928
042	PAØLOU	96	76	24776
043	Z35X	112	73	24382
044	GMØNBM	108	75	24300
045	JG1IEF	95	65	23725
046	SP6EIY	89	70	22680
047	JF1RYU	95	65	22620
048	IZ3LES	83	72	21888
049	ES7ABD	97	68	21284
050	OM2WX	88	69	21114
051	7N2UQC	92	64	20160
052	DL1APX	75	73	19272
053	IK5ZTT	81	69	18216
054	EB2CYQ	96	64	17920
055	S51D	97	56	17808
056	IV3RVN	79	62	17732

057	TF3PPN	134	53	17596
058	DJ6UP	68	59	15340
059	PA3DBS	77	57	14763
060	PA3CDN	66	64	14592
061	PE1MMZ	64	56	14280
062	G7TMU	76	58	13514
063	HB9AWS	64	62	13330
064	DH3RB	70	48	12288
065	LY2WN	62	60	11940
066	YO9CWY	72	45	11655
067	YL2TB	62	54	11556
068	OM3TLE	57	57	11172
069	S56A	57	56	10976
070	PA4ØMIR	58	49	10731
071	JA5SUD	54	50	10450
072	IW5ALG	60	46	9476
073	ISØYEK	59	49	9359
074	YC8FEF	57	43	8987
075	IT9BLB	81	41	8733
076	PA3HGF	53	50	8550
077	JA2GHP	44	44	7216
078	JA3JM	42	43	6923
079	K2DSL	81	38	6878
080	JH1GUO/4	45	43	6364
081	YBØECT	46	36	6192
082	G3LHJ	42	41	6191
083	HA5OMM	44	40	6000
084	F1IWH	46	39	5928
085	G6CSY	44	39	5538
086	YL2KF	49	36	5256
087	IK3CST	38	40	4480
088	IK2EBP	37	31	4340
089	PA3GXT	37	31	4123
090	G6OKU	35	31	4061
091	OH2LZI	31	35	3780
092	JK1LUY	31	30	3660
093	N8NOE	45	30	3450
094	I1YGQ	32	33	3333
095	JA2VHG	25	29	3132
096	DV1JM	45	22	3080
097	WBØKGN	50	26	2990
098	DO3PKE	29	30	2820
099	SP6NVK	31	24	2808
100	EA3FHP	24	26	2522
101	DL1JB	27	27	2430
102	LZ2DF	22	25	2175
103	7N2JNN	24	22	1958
104	ED5GVZ	24	24	1752
105	DL9FB	24	23	1633
106	VE3KI	29	17	1394
107	9V1F1	27	17	1343
108	OH5VG	18	19	1254
108	SM5OSZ	17	19	1254
109	VA3XH	32	12	840
110	AA5VU	24	13	598
111	SP4IRS	13	13	572
112	JA1BHK	10	13	559
113	JH3EQP	12	13	546
114	W2KKZ	12	11	484
115	YO7ARY/W1	20	8	264
116	K2BB	23	7	245
117	9V1UV	13	7	238

118	ACØE	17	5	125
119	SP9IHP	10	4	112
120	DO1BEN	7	6	72
121	DL7FA	6	5	65
122	N7RN	19	2	44
123	JA2KCY	3	4	40
124	LA6BNA	3	4	36
125	YC8EXL	4	2	24
126	VY2MGY	1	1	3
126	JH3PTC	1	1	3
126	JA5INF/1	1	1	3
127	7K3OZQ	1	1	2

1° World!!!!

DMC RTTY Contest

Category: Single Operator All Bands Low Power

1**	UR7GO	381	230	87630
2*	SP6GCU	270	270	72900
3*	RV3WT	307	205	62935
4*	RA9SC	223	200	44600
5*	HA5LZ	250	148	37000
6	ON4QX	176	200	35200
7	YT2PFR	241	144	34704
8	IW1QN	219	156	34164
9	OM5TX	275	117	32175
10	SP6EKS	214	148	31672
11	UA3DCW	183	160	29280
12	SP7QJB	182	140	25480
13	PA3DBS	172	144	24768
14	PD5GO	110	222	24420
15	DG0KS	162	136	22032
16	UA2FFW	165	132	21780
17	ON5SD	211	102	21522
18	RN4HFJ	143	144	20592
19	SV1BJW	219	93	20367
20	4L1BR	193	105	20265
21	US5IVD	141	140	19740
22	EA5XC	135	136	18360
23	G4DBX	137	124	16988
24	RA4LK	95	170	16150
25	OM1VA	128	124	15872
26	IV3RVN	170	93	15810
27	RU0ANW	128	114	14592
28	DL7DZ	142	102	14484
29	DL1ARJ	146	96	14016
30	PE1MMZ	145	93	13485
31	RV6BO	102	128	13056
32	F5RD	106	116	12296
33	EW7KF	139	87	12093
34	RW6AH	138	87	12006
35	OM5MX	111	108	11988
36	UX0SX	142	84	11928
37	DJ3IW	116	102	11832
38	UR5WCQ	84	135	11340
39	SP5NHK	176	64	11264

40	OH6HOW	92	116	10672
41	OE5PEN	165	64	10560
42	F1SAL	91	116	10556
43	YT2FA	91	116	10556
44	CT1EHK	105	99	10395
45	G6TEL	95	108	10260
46	SP3DSC	112	87	9744
47	E21YDP	80	116	9280
48	SP6EIY	106	87	9222
49	SP9FT	118	78	9204
50	DL6NWA	105	84	8820
51	RA9CB	133	66	8778
52	SP2IW	116	75	8700
53	OM7PY	103	78	8034
54	RK3IK	132	58	7656
55	UY5TE	135	56	7560
56	DV1JM	66	112	7392
57	RX9DJ	87	84	7308
58	F4DXX	121	60	7260
59	SP2HXY	82	87	7134
60	SF6DX	65	108	7020
61	EW7EW	128	54	6912
62	G3SNU	123	56	6888
63	UA6ARR	85	81	6885
64	EU8RZ	78	87	6786
65	RA9CCO	86	78	6708
66	DL1CW	120	54	6480
67	HG0NOJ	118	54	6372
68	HA0BW	108	58	6264
69	MM0CBL	87	72	6264
70	PA0ADP	107	58	6206
71	JA8EIU	74	81	5994
72	RU2FL	65	92	5980
73	PD7BZ	57	104	5928
74	7N2UQC	63	92	5796
75	IS0LFZ	107	54	5778
76	RX9FG	99	58	5742
77	PA0LOU	112	50	5600
78	IS0YEK	96	58	5568
79	IW9FRA	58	96	5568
80	OM3TLE	110	50	5500
81	RN4HGP	65	84	5460
82	PA1WLB	101	54	5454
83	UR9MC	93	58	5394
84	RW3XB	110	48	5280
85	DL2FK	83	63	5229
86	US6CQ	95	54	5130
87	OK2DW	101	50	5050
88	IZ3EOU	97	52	5044
89	LY2SA	95	50	4750
90	OH8GZQ	65	72	4680
91	OK2KJ	101	46	4646
92	OK1AZK	99	46	4554
93	OK5ZH	99	46	4554
94	DK1TS	60	72	4320
95	F4EGA	90	48	4320
96	US5EEK	53	81	4293
97	CT4DK	48	88	4224
98	SN2I	87	48	4176
99	EA1CUI	80	52	4160
100	IW0UWE	55	75	4125

101	RV3ZN	78	50	3900
102	SP1DMD	78	50	3900
103	UA1NFA	80	48	3840
104	EA3FHP	53	72	3816
105	JH3CUL	46	76	3496
106	RW6FZ	72	48	3456
107	EK3GM	78	44	3432
108	SP3RBG	70	46	3220
109	SP9CTS	69	44	3036
110	SQ9FMU	65	46	2990
111	PA3EWG	66	44	2904
112	JG1IEF	35	80	2800
113	SP3DOF	65	40	2600
114	PY2DN	43	60	2580
115	JA1BHK	45	57	2565
116	ES4MM	64	40	2560
117	IZ3BUR	56	44	2464
118	UX0UW	58	42	2436
119	SM5OSZ	59	40	2360
120	SP3HC	63	36	2268
121	UA3YQL	57	38	2166
122	DK8EY	31	68	2108
123	RW3PF	54	38	2052
124	SQ9JKD	56	36	2016
125	JH1GUO/4	37	54	1998
126	9A3ZC	44	44	1936
127	DK7OM	46	42	1932
128	OZ1DAE	48	40	1920
129	RA3QH	49	38	1862
130	LA7VK	76	24	1824
131	AN5CNK	50	36	1800
132	PR7AR	31	57	1767
133	UY7M	38	46	1748
134	DG0DG	49	34	1666
135	7L4IOU	34	48	1632
136	DL5KUD	48	34	1632
137	DH6AB	42	38	1596
138	ON6FC	42	38	1596
139	G4DBW	29	54	1566
140	LA7CL	46	34	1564
141	RK4PB	44	34	1496
142	4L1FP	43	34	1462
143	HG8C	38	38	1444
144	DL6SFR	37	38	1406
145	DL1THB	39	36	1404
146	F1IWH	40	34	1360
147	JA1BJI	30	45	1350
148	UA6GM	42	32	1344
149	DQ6E	36	36	1296
150	RW3AI	38	34	1292
151	PA3EBP	35	36	1260
152	EC8AFM	24	51	1224
153	4L9MR	28	42	1176
154	BA5HAM	32	36	1152
155	W2FB	19	60	1140
156	JA2GHP	27	42	1134
157	YB0JIV	22	51	1122
158	SV1HEM	35	32	1120
159	HC2GF	23	48	1104
160	HA5OMM	55	16	880
161	UA3UJP	29	30	870

162	SP4BPH	28	30	840
163	RV3DBK	24	30	720
164	YO6AJI	32	22	704
165	UR5MBA	22	30	660
166	SP7FBQ	49	13	637
167	IW8PQ	33	17	561
168	ON4ABL	17	28	476
169	RV6ACC	31	14	434
170	IZ0HAP	18	24	432
171	G6CSY	14	26	364
172	EB2CYQ	21	14	294
173	JH3PTC	10	27	270
174	PY2IQ	12	21	252
175	JA5FNX	15	16	240
176	RV4LC	13	18	234
177	VK5NPR	9	24	216
178	SM0EPO	12	16	192
179	EA2DCF	10	16	160
180	N3CHX	7	21	147
181	LA6BNA	12	10	120
182	UA0ZK	15	6	90
183	DB1BMN	7	10	70
184	JA1BWA	7	10	70
185	HP1ALX	2	4	8
186	N8NOE	2	4	8
187	XE1ZVO	2	4	8
188	JE0IBO	2	2	4

BARTG HF RTTY Contest

Single Operator 20 Metres

Call	Claimed QSO	QSO	Multi	Continent	Points
YT2PFR	596	577	78	6	270036
SV1BJW	617	609	71	6	259434
Y03JF	525	517	76	6	235752
JH7XGN	452	446	80	6	214080
UA3QJJ	438	420	81	6	204120
RA3BB	467	454	72	6	196128
RU0ANW	514	511	72	5	183960
EA7ELY	552	541	66	5	178530
UA0QBR	316	313	75	6	140850
LZ130JA	407	399	66	5	131670
AL1G	491	489	53	5	129585
IW1QN	305	299	72	6	129168
KL8DX	409	402	53	6	127836
EC7ABV	433	423	57	5	120555
KH6MB	384	380	61	5	115900
VE2RYY	299	295	64	6	113280
N1BAA	300	280	65	6	109200
IV3RLB	336	329	65	5	106925
UT1IA	349	338	58	5	98020
UA9JSN	301	284	54	6	92016
CN8LI	329	326	56	5	91280
RX9FG	274	268	61	5	81740
G9A	277	262	62	5	81220
YL2JZ	209	209	64	6	80256
EC4AIU	266	263	48	6	75744
KH6GMP	304	302	50	5	75500
UA9AFS	221	216	55	5	59400
VE3XD/W4	254	244	47	5	57340

RK6CM	220	216	53	5	57240
UA9UNG	218	215	48	5	51600
SV1BD0/SV3	283	263	48	4	50496
RW6AH	240	239	51	4	48756
G3YJQ	203	194	47	5	45590
K4FX	210	208	54	4	44928
RK6CK	231	224	46	4	41216
G0ADH	141	140	45	6	37800
JA9CWJ	111	110	48	6	31680
UA0ZAM	144	143	42	5	30030
TA1DX	150	150	38	5	28500
JG1GGU	122	120	43	5	25800
VE3IAE	103	101	46	5	23230
EA7HEG	161	155	37	4	22940
EA5ET	111	110	41	5	22550
IW0UWE	116	109	41	5	22345
OM4TC	100	96	37	4	14208
RA9JR	128	127	36	3	13716
F4EYC	74	71	36	5	12780
HA5LV	90	87	35	4	12180
RV0AL	100	97	31	4	12028
SP9CTS	100	96	31	4	11904
S51D	80	80	37	4	11840
K4WW	100	97	36	3	10476
PA7HPH	79	77	27	5	10395
K7MM	64	64	32	5	10240
IN30WY/2	83	79	31	4	9796
SM7CIL	56	56	32	5	8960
VE3FJ	65	64	28	5	8960
DL1DTF	73	69	26	4	7176
SM3JUR	79	74	22	4	6512
SM3DXC	48	45	28	5	6300
JA8EIU	56	56	28	4	6272
UT4UQ	63	60	26	4	6240
G6TEL	55	52	28	4	5824
MW0CRI	69	67	27	3	5427
G0TZZ	51	48	20	5	4800
HC1JQ	51	49	22	4	4312
OZ3SM	49	43	20	4	3440
RW3PF	48	45	23	3	3105
RW3TA	49	48	20	3	2880
VE5CPU	34	33	20	4	2640
RU0AT	50	49	23	2	2254
SP6NVK	41	40	14	4	2240
DJ6TK	33	31	17	4	2108
DJ6AR	43	37	18	3	1998
DJ3EF	30	30	13	4	1560
F5CQ	21	21	18	4	1512
DL4RCK	23	23	17	3	1173
SP9IHP	26	23	14	3	966
OK2SWD	26	24	12	3	864
PD0MD	27	26	10	3	780
4K9W	18	16	12	3	576
LZ130LO	17	15	10	3	450
JK1NSR	18	16	9	2	288
V01TTY	15	15	9	2	270
RU2FL	7	7	9	3	189
W9D0	10	10	9	2	180
IC8POF	12	12	8	1	96
W9IHW	5	5	6	1	30
JR3SZZ/3	1	1	1	1	1



CQ World Wide WPX SSB Contest
SOSB 20m Low Power

Rank	Call	Category	Score	QSOs	WPX	Hours	Operators
1	EB7DX	SO LP 20M	2,178,000	1,988	792	31.7	
2	PD1DX	SO LP 20M	1,539,163	1,198	629	32.1	
3	9A50KDE	SO LP 20M	1,513,400	1,347	644	32.1	9A1AA
4	YU5RA	SO LP 20M	1,183,507	1,159	611	20.2	
5	HG3DX	SO LP 20M	847,476	852	513	14.4	HG3M
6	S57RTH	SO LP 20M	723,008	906	416	28.7	
7	YT3MA	SO LP 20M	658,815	930	501	25.7	
8	YT5C	SO LP 20M	601,224	796	492	29.4	YU7WW
9	YR8B	SO LP 20M	592,740	818	445	31.7	YO8SSX
10	IW1QN	SO LP 20M	515,394	733	418	27.9	
11	LZ130JA	SO LP 20M	401,821	742	419	22.1	
12	YL5W	SO LP 20M	386,628	586	404	31.9	
13	UA1AQA	SO LP 20M	377,235	609	415	32.2	
14	RW1CW	SO LP 20M	373,324	536	398	27.0	
15	AO7T	SO LP 20M	343,990	731	410	24.1	
16	AO1B	SO LP 20M	317,824	598	382	16.9	
17	IC8DAK	SO LP 20M	244,216	571	343	12.2	
18	DH2UHF	SO LP 20M	239,292	399	306	30.1	
19	UZ5UA	SO LP 20M	224,753	412	317	31.8	
20	IQ8EB	SO LP 20M	212,223	518	327	9.0	IZ8GNR
21	MW0CRI	SO LP 20M	205,746	474	318	12.6	
22	RU3SE	SO LP 20M	161,912	378	296	30.9	
23	OT2C	SO LP 20M	156,429	342	273	29.8	
24	YT2AAA	SO LP 20M	126,492	329	254	19.0	
25	DG1YBO	SO LP 20M	123,998	303	238	27.1	
26	ES4RD	SO LP 20M	116,550	263	225	15.8	
27	EA1ASG	SO LP 20M	115,808	251	224	15.4	

28	EA2VE	SO LP 20M	110,440	384	251	5.7	
29	F5OTZ	SO LP 20M	108,204	304	254	10.6	
30	RU3FN	SO LP 20M	108,092	289	244	20.1	
31	DL3BRA	SO LP 20M	104,412	289	226	20.3	
32	CT1EGW	SO LP 20M	102,752	248	247	9.2	
33	EA4YK	SO LP 20M	91,840	250	224	17.5	
34	SP4LVK	SO LP 20M	90,944	263	203	19.6	
35	UA6ARR	SO LP 20M	90,252	252	207	14.9	
36	SP9DNO	SO LP 20M	74,210	211	181	22.1	
37	AM3CS	SO LP 20M	73,485	246	213	13.5	EA3CS
38	SM6CRM	SO LP 20M	59,400	198	180	15.5	
39	PI4AML	SO LP 20M	59,340	211	172	20.1	PG2AA
40	EW6DX	SO LP 20M	53,720	203	170	8.1	
41	9A6AJ	SO LP 20M	53,424	206	168	9.5	
42	EA7HEG	SO LP 20M	50,592	228	204	14.3	
43	EA5ET	SO LP 20M	50,530	189	163	11.6	
44	RX3DBG	SO LP 20M	46,956	195	172	10.2	
45	RW6AH	SO LP 20M	46,508	183	154	19.6	
46	RL3AB	SO LP 20M	38,905	182	155	13.2	
47	RA3DGH	SO LP 20M	38,212	186	164	14.8	
48	SF3E	SO LP 20M	37,410	156	145	11.8	SM3EAE
49	LZ1CAR	SO LP 20M	37,240	158	140	11.1	
50	DL9LR	SO LP 20M	37,125	159	135	6.7	
51	SM5DQE	SO LP 20M	36,348	162	156	10.8	
52	OK1MMN	SO LP 20M	36,300	153	132	14.4	
53	E73ACL	SO LP 20M	35,775	160	135	6.9	
54	IK3PQG	SO LP 20M	34,500	154	138	8.8	
55	ON7BBR	SO LP 20M	34,450	149	130	10.3	
56	OH6RC	SO LP 20M	33,572	160	154	11.7	
57	MW0FDG	SO LP 20M	30,736	149	136	10.4	
58	YO7BGB	SO LP 20M	30,191	148	133	14.1	
59	YU7KM	SO LP 20M	29,232	146	126	14.6	

60	YO6KSU	SO LP 20M	27,448	168	146	19.0	
61	SP5DRE	SO LP 20M	25,200	131	112	11.2	
62	LA9Z	SO LP 20M	24,940	125	116	5.6	LA9HW
63	DL1GHJ	SO LP 20M	24,846	133	123	7.0	
64	SP6GTN	SO LP 20M	22,365	125	105	10.7	
65	OK1DI	SO LP 20M	22,148	112	98	10.0	
66	DL4YR	SO LP 20M	20,482	108	98	6.8	
67	PI4WLD	SO LP 20M	18,972	92	93	3.8	PA0MIR
68	RV6AMI	SO LP 20M	17,649	113	111	16.6	
69	YO9GVN	SO LP 20M	16,740	110	108	9.1	
70	IN3XUG	SO LP 20M	16,224	113	104	7.4	
71	OM4TC	SO LP 20M	16,014	119	102	8.4	
72	UR5AW	SO LP 20M	15,288	96	84	9.1	
73	SN3C	SO LP 20M	14,105	99	91	5.8	SP3ASN
74	OH8GZN	SO LP 20M	13,585	106	95	5.6	
75	YO8COK	SO LP 20M	13,083	100	89	9.7	
76	OM3TB	SO LP 20M	12,467	101	91	15.6	
77	AM3A	SO LP 20M	11,648	100	91	3.5	EA3FHP
78	IS0DFC	SO LP 20M	9,996	90	84	7.9	
79	DF5BM	SO LP 20M	9,150	86	75	6.2	
80	UA4ACP	SO LP 20M	7,688	75	62	2.7	
81	PA2C	SO LP 20M	6,612	61	57	4.6	
82	PA2CHM	SO LP 20M	6,417	75	69	5.1	
83	IZ5MMQ	SO LP 20M	5,893	73	71	15.5	
84	RZ3ATE	SO LP 20M	5,529	58	57	4.3	
85	YO8AXP	SO LP 20M	4,664	56	53	4.1	
86	SP9IKN	SO LP 20M	4,048	49	46	4.6	
87	SM7HSP	SO LP 20M	3,927	53	51	1.9	
88	UR5IKN	SO LP 20M	2,280	38	38	4.3	
89	T97J	SO LP 20M	2,226	45	42	1.2	YU2EA
90	IK8IFW	SO LP 20M	2,200	44	44	2.4	
91	UR3PGX	SO LP 20M	2,135	36	35	4.0	

92	DC2TOM	SO LP 20M	2,015	31	31	3.3	
93	S58P	SO LP 20M	1,664	27	26	0.6	
94	LA2LI	SO LP 20M	1,584	34	33	1.8	
95	YL2IS	SO LP 20M	1,584	34	33	3.0	
96	SP4AVG	SO LP 20M	1,488	32	31	3.0	
97	SQ3WW	SO LP 20M	1,485	33	33	1.9	
98	YL2II	SO LP 20M	1,032	25	24	2.1	
99	UR5WHT	SO LP 20M	936	25	24	0.6	
100	OK2SWD	SO LP 20M	888	25	24	2.4	

1° ITA – 10° Europe

IARU HF Championship 2008

IZ2FOS 891,786 1,697 238
 IZ5CML 418,418 981 182
IW1QN 285,912 960 132
 IZ7EDQ 241,165 812 139
 IZ3GNG 78,336 257 136
 II3L 73,188 334 107
 IZ6GSQ 72,657 431 81
 IW4EGX 69,269 281 113
 IZ5ILU 67,310 301 106
 IZ2JPN 63,856 272 104
 IK4MGJ 49,800 226 100
 IR8E 49,755 232 107
 IZ8GNR 49,280 296 88
 IZ0CEZ 41,400 287 72
 IK5PVX 35,784 203 84
 IT9RGY 32,292 427 39
 IW2NSE 29,941 166 79
 IK5FKF 28,122 172 86
 IZ8HHZ 25,773 147 71
 IK7WPD 22,192 136 76
 IK3PQG 19,712 122 64
 IZ5IJY 12,412 106 58
 IW7ECA 9,720 96 54
 IZ8EPX 8,019 200 27
 IZ1HBC 6,627 82 47
 IN3UFW 4,550 89 50
 IW0HPL 3,330 54 37
 IZ8FTW 2,032 46 16
 IZ8MNQ 1,978 30 23
 IK4XQT 1,863 44 27
 IZ1GJK 1,458 32 27
 IK2EBP 748 28 17
 IZ2KRZ 518 17 14
 IZ1DLY 390 20 15
 IT9WTY 280 10 10
 IZ8FSL 45 10 9

All Band – Low Power

IARU Region 1 Fieldday Contest

Single Operator All Band - Fixed

	Call	QSO	Points	Mults	Score
1	Y03CZW	480	1.924	59	113.516
2	DK5JM	360	1.442	60	86.520
3	IW1QN	351	1.412	49	69.188
4	DL3TD	300	1.202	57	68.514
5	DL0NZ/P	319	1.278	53	67.734
6	RV4HC	350	1.402	47	65.894
7	DQ4Q/P	256	1.030	48	49.440
8	DL1NKS	245	984	47	46.248
9	DM3W	168	676	46	31.096
10	DK7ZH	150	602	39	23.478
11	ON5GQ	154	620	37	22.940
12	UA6GO	220	880	25	22.000
13	DL0SX/P	132	532	37	19.684
14	RT4M	212	846	22	18.612
15	DL3WKG	123	492	36	17.712
16	PA40MIR	137	550	31	17.050
17	DK8EY	137	548	31	16.988
18	PA8F	134	538	31	16.678
19	PG1R	108	432	35	15.120
20	IQ0PG	157	628	23	14.444
21	RW3AI	91	368	32	11.776
22	ON3AR	99	396	29	11.484
23	RK3QS	139	558	19	10.602
24	RU6HJ	94	376	27	10.152
25	PA0GRU	95	380	25	9.500
26	ER2RM	76	306	30	9.180
27	IR3IPY	79	318	28	8.904
28	PE1LGZ	79	316	28	8.848
29	RX9FR	63	378	23	8.694
30	RV3WT	112	448	18	8.064
31	PA3HGF	78	312	25	7.800
32	UR4PWC	81	324	24	7.776
33	DL9ZWG	80	320	24	7.680
34	DK8NI	62	248	27	6.696
35	US5ISV	68	272	24	6.528
35	DH0GDS	102	408	16	6.528
37	DL2IAN	62	250	26	6.500
38	PA0LOU	62	248	26	6.448
39	RX30M	67	268	24	6.432
40	PE1LTY	92	370	17	6.290
41	PE2KP	60	240	25	6.000
42	PA0LSK	63	252	23	5.796
43	D07DU	110	440	13	5.720
44	UA2FT	60	240	22	5.280
45	IK5ZTT	66	266	19	5.054
46	D01VK/P	140	560	9	5.040
47	DL2FK/P	46	184	24	4.416
48	PE4BAS	51	204	20	4.080
49	UT0EO	55	220	18	3.960
50	ON4VDV	48	192	20	3.840
51	ON3RR	47	186	19	3.534
52	ON5JD	48	192	18	3.456
53	RU3SE	53	212	16	3.392
54	RK4PB	54	218	15	3.270
55	DL9NEI	43	172	19	3.268
56	DL60Z	52	208	15	3.120
57	UA1CEC	43	172	18	3.096
58	UX8ZA	50	200	15	3.000
59	DL3EBX	62	248	12	2.976
60	DJ10J	31	123	23	2.829

61	RA3NC	41	166	17	2.822
62	DL3TC	33	134	21	2.814
63	DF1LX	44	176	15	2.640
64	IK2IKW	39	156	14	2.184
65	OK2BEN	30	120	16	1.920
66	RV9AZ	32	192	9	1.728
67	S56A	24	98	17	1.666
68	RV9WP	25	150	11	1.650
69	DL3ZAI	36	142	11	1.562
70	IS0/IT9VDQ	26	104	12	1.248
71	Y04AAC	28	112	9	1.008
72	DL1DQW	25	100	10	1.000
73	UA3AKI	22	88	11	968
74	PA5KT	20	80	12	960
75	DL1NEO	21	84	10	840
76	EU6AA	19	76	11	836
77	RK9WZZ	20	120	6	720
78	DL5SWB/M	13	52	10	520
79	RX9DJ	10	60	8	480
80	DF10V	15	60	7	420
81	DK6AH	13	52	8	416
81	DL1MHJ	13	52	8	416
83	ON3ND	24	96	4	384
84	RA0AY	8	48	5	240
85	DL4DRG	12	48	4	192
86	DG2YIR/P	11	44	4	176
87	ON4LPF	7	28	6	168
87	UA3UBT	7	28	6	168
89	DJ2KH	8	32	5	160
90	DL1HWH	7	26	6	156
91	RA6DT	5	20	5	100
92	PD5CDS	10	20	4	80
93	UA4NC	5	10	4	40
94	RW6AHO	4	16	2	32
95	UA6LPY	1	6	1	6
95	RA9AMO	1	6	1	6
97	RW4PL	1	4	1	4
97	D05GU	1	4	1	4

3° World

Italian Contest 40/80

Single Operator RTTY

Pos	Call	Section	Points	Mult	Score
1	IN3VVK	ROVERETO	480	111	53.280
2	IZ8EDL	BENEVENTO	414	109	45.126
3	IW1PNJ	SANREMO	410	97	39.770
4	IW1QN	GENOVA	398	94	37.412
5	IW3IFJ	PADOVA	350	94	32.900
6	IV3SCP	GORIZIA	340	88	29.920
7	IK1DFH	SANREMO	288	91	26.208
8	IV3PGQ	PORDENONE	292	86	25.112
9	IK1MEG	CUNEO	292	80	23.360
10	IZ0EHL	ROMA	284	80	22.720
11	IW2HUS	ERBA	294	75	22.050
12	IV3AVQ	UDINE	274	80	21.920
13	I7CSB	SAN SEVERO	270	80	21.600
14	I3PVB		266	79	21.014
15	IW0HLG	CASSINO	258	81	20.898

16	IZ5CCS	FIRENZE	274	76	20.824
17	IK5IIS	PRATO	270	76	20.520
18	IN3XWE	TRENTO	238	75	17.850
19	IZ2GIL	MILANO	222	70	15.540
20	I8IEM	COSENZA	204	67	13.668
21	IW6APY	SENIGALLIA	194	66	12.804
22	IZ0FBJ	ALTO LAZIO	192	62	11.904
23	I0JBL	ROMA	184	57	10.488
24	IK1SOW	IVREA	172	59	10.148
25	IX1/I1ABT	IVREA	176	57	10.032
26	IW2GRA	BUSTO ARSIZIO	182	55	10.010
27	IK1RKU	NOVARA	162	54	8.748
28	IK0RWW	GENZANO	154	52	8.008
29	IN3BFW	ROVERETO	166	48	7.968
30	IW1CKR	NOVARA	138	51	7.038
31	I3PXN	FELTRE	140	49	6.860
32	IK2YSJ	SETTIMO MILANESE	126	45	5.670
33	I4KMN	RIMINI	134	37	4.958
34	IT9ENJ	TRAPANI	118	40	4.720
35	IK8GYL	POZZUOLI	106	37	3.922
36	IZ2GNQ	BUSTO ARSIZIO	104	36	3.744
37	I6PTL		104	28	2.912
38	IW8PQ	VIBO VALENTIA	96	29	2.784
39	IW9HEB	ACIREALE	88	31	2.728
40	IV3UJT	PORDENONE	78	31	2.418
41	I4JEE	FERRARA	70	31	2.170
42	IW0FMT	VELLETRI	70	28	1.960
43	IK7PTX	CASTELLANA GROTTA	68	25	1.700
44	IZ0HEI	GENZANO	48	19	912

OK DX RTTY Contest 2008

Single Op - All Bands - Low Power

Place	Call	QSO	Points	DXCC	OK	Total points
1.	RA3XDX	784	1963	150	109	508.417
2.	RV3WT	709	1868	123	103	422.168
3.	UT5EPP	762	1989	118	89	411.723
4.	EA3GLB	632	1929	109	54	314.427
5.	OK2CLW	563	1616	112	53	266.640
6.	UT8EL	568	1383	104	71	242.025
7.	5C5W	441	2247	78	22	224.700
8.	IK1DFH	472	1398	87	69	218.088
9.	OM5TX	539	1596	95	37	210.672
10.	YO5BBO	567	1478	101	41	209.876
11.	IW1QN	524	1523	92	39	199.513
12.	EA8OM	388	1480	98	35	196.840
13.	UX6IB	391	1149	87	51	158.562
14.	DL1ZBO	405	1145	86	48	153.430
15.	OK2SAR	453	1397	80	29	152.273
16.	HA5LZ	422	1124	100	35	151.740
17.	UA3QJJ	382	1011	91	50	142.551
18.	RU1AT	379	964	86	58	138.816
19.	US0HZ	352	946	88	57	137.170
20.	SP3EPX	497	1174	89	25	133.836

21.	SP9KDA	362	1137	84	31	130.755
22.	F6HRP	379	1037	76	47	127.551
23.	SX1L	424	909	87	45	119.988
24.	2I0SAI	448	948	76	50	119.448
25.	YO6HSU	328	934	75	51	117.684
26.	OK1MDK	361	991	87	29	114.956
27.	RV3ZN	322	833	77	53	108.290
28.	RA4FUN	281	819	86	43	105.651
29.	RA9SN	283	999	70	33	102.897
30.	EA5XC	356	1001	67	32	99.099
31.	G3KNU	298	755	84	38	92.110
32.	DL1DXF	285	792	80	31	87.912
33.	RW6AH	308	701	78	47	87.625
34.	OK1MSL	332	863	71	26	83.711
35.	YL2PJ	263	701	82	34	81.316
36.	OK1DKO	302	828	71	27	81.144
37.	OK1AD	317	812	71	26	78.764
38.	VE3GSI	432	988	54	19	72.124
39.	HG8C	249	777	65	25	69.930
40.	YV5AAX	301	977	56	15	69.367
41.	OH2LU	231	651	69	37	69.006
42.	F5RD	245	643	68	38	68.158
43.	EW1ABA	241	735	57	32	65.415
44.	OK2KV	239	647	69	31	64.700
45.	E21YDP	289	698	69	18	60.726
46.	YO9CWY	261	618	64	32	59.328
47.	RW6HJV/6	209	637	59	34	59.241
48.	UY5TE	236	578	70	32	58.956
49.	OK2DW	229	685	66	20	58.910
50.	YL2NK	208	612	59	37	58.752
51.	UT8IM	246	497	76	41	58.149
52.	IT9PCU	221	580	65	34	57.420
53.	UT4XD	209	577	64	33	55.969
54.	OM7AG	229	646	62	23	54.910
55.	ON4QX	260	597	68	23	54.327
56.	SP1DMD	228	564	73	22	53.580
57.	UA4ALI	216	521	71	31	53.142
58.	SP4BPH	192	563	53	39	51.796
59.	IK2YSJ	189	557	55	35	50.130
60.	KB3LIX	247	694	57	15	49.968
61.	IS0LFZ	195	549	61	29	49.410
62.	LZ2DF	194	565	57	30	49.155
63.	BX4AF	203	678	54	14	46.104
64.	NP3D/NY2	306	836	44	11	45.980
65.	J39BS	341	965	40	6	44.390
66.	YO9BXC	190	534	52	31	44.322
67.	OK2BMC	215	507	67	19	43.602
68.	UT7MR	194	482	57	33	43.380
69.	PA3DBS	230	524	58	22	41.920
70.	PA2CVD	203	476	64	24	41.888
71.	UT4XU	171	492	61	24	41.820
72.	SM0EPO	218	511	61	20	41.391
73.	UX0SX	206	529	56	22	41.262
74.	IK4ZHH	233	579	54	15	39.951
75.	IZ3GOG	216	528	59	16	39.600
76.	RA4HL	162	479	57	24	38.799
77.	RA0ACM	193	589	49	16	38.285

78.	OQ5A	225	589	45	18	37.107
79.	RA2FB	179	461	51	28	36.419
80.	VK5NPR	128	587	46	16	36.394
81.	SP3HC	203	470	58	19	36.190
82.	DL6UMF	102	561	46	17	35.343
83.	OH8GZN	189	393	60	28	34.584
84.	SM6GKT	149	425	54	25	33.575
85.	JP1QDH	201	516	57	8	33.540
86.	W3DQN	242	597	45	11	33.432
87.	K2PAL	133	653	43	8	33.303
88.	EA5EV	130	523	45	18	32.949
89.	OM7AX	203	528	61	1	32.736
90.	UY7C	161	484	47	20	32.428
91.	DV1JM	174	541	49	8	30.837
92.	UU7JN	174	347	65	21	29.842
93.	HA0MS	171	401	58	16	29.674
94.	RU3PU	135	401	52	21	29.273
95.	G4WGE	162	351	61	22	29.133
96.	DK8EY	153	404	61	11	29.088
97.	I2XLF	181	457	56	7	28.791
98.	OK2XRW	160	446	50	14	28.544
99.	UA6GM	207	355	51	28	28.045
100.	RW0AA	127	498	46	10	27.888
101.	OH2LZI	154	341	58	23	27.621
102.	K3IXD	193	606	36	9	27.270
103.	WM5DX	197	505	44	10	27.270
104.	VY2LI	183	462	50	9	27.258
105.	UA4PN	149	451	43	17	27.060
106.	RX9DJ	162	512	39	12	26.112
107.	G3SNU	162	340	52	24	25.840
108.	AB4SF	182	449	45	12	25.593
109.	UN7CN	130	480	43	10	25.440
110.	RD1AW	141	393	47	17	25.152
111.	OK2PQS	159	411	58	3	25.071
112.	OK2UHP	178	482	47	5	25.064
113.	UU6JF	170	349	47	24	24.779
114.	JA1XRH	177	475	45	7	24.700
115.	OK2PHI	132	324	49	26	24.300
116.	GM3MZX	155	315	52	24	23.940
117.	OM5MX	159	397	46	14	23.820
118.	YO5BYV	131	340	48	18	22.440
119.	OK2SPD	165	393	47	10	22.401
120.	UU9JQ	181	359	45	17	22.258
121.	F1IWH	137	334	45	21	22.044
122.	DL9NO	125	354	46	16	21.948
123.	RV6HEO	114	303	55	16	21.513
124.	YU1KT	128	402	35	18	21.306
125.	HA0BW	122	329	49	15	21.056
126.	EA7CIX	108	397	50	3	21.041
127.	WB8JUI	244	551	30	8	20.938
128.	IW1AYD	133	420	39	10	20.580
129.	RV3DCZ	105	324	43	19	20.088
130.	RW3XB	116	266	50	23	19.418
131.	SM7BJW	133	328	46	13	19.352
132.	YO6DBL	102	339	37	20	19.323
133.	YB8EL	135	536	35	1	19.296
134.	UA4UT	96	283	46	22	19.244

135.	G1DJI	118	277	47	22	19.113
136.	DL4JYT	152	316	47	12	18.644
137.	IK0HBN	121	364	44	7	18.564
138.	EB5RR	122	292	50	13	18.396
139.	IS0YEK	98	277	39	24	17.451
140.	JH3CUL	99	378	41	5	17.388
141.	W9ILY	171	353	42	7	17.297
142.	SP9JZT	116	357	36	12	17.136
143.	7N2UQC	162	356	47	1	17.088
144.	SP3LGF	147	385	42	2	16.940
145.	RA4POX	113	376	34	11	16.920
146.	OM1VA	141	325	40	12	16.900
147.	I4HRH	106	329	40	11	16.779
148.	OK2PBR	138	342	40	9	16.758
149.	OM3TPN	121	296	41	15	16.576
150.	DK9ETM	104	331	31	19	16.550
151.	SV2FLQ/2	99	274	41	19	16.440
152.	XE2FGC	175	365	39	6	16.425
153.	JA8EIU	138	414	37	2	16.146
154.	ON6OM	156	322	39	11	16.100
155.	K4DJG	205	408	32	7	15.912
156.	LA5TFA	234	252	31	32	15.876
157.	SN5I	101	318	32	17	15.582
158.	AB4GG	198	365	35	7	15.330
159.	OK3C	211	345	38	6	15.180
160.	VE3EK	140	322	37	10	15.134
161.	OK1AZK	110	286	44	8	14.872
162.	YO7ARY	120	287	40	11	14.637
163.	HF75LD	112	314	40	6	14.444
164.	RA3MB	101	205	54	15	14.145
165.	SV9COL	123	276	39	12	14.076
166.	N2LK	159	343	35	6	14.063
167.	DL6SFR	138	268	42	9	13.668
168.	OH2NT	120	242	44	11	13.310
169.	DF8XC	99	242	41	12	12.826
170.	PA4B	94	199	39	23	12.338
171.	IV3XZG	98	274	38	7	12.330
172.	OK2KJ	93	227	40	14	12.258
173.	UA3QIX	93	191	45	18	12.033
174.	OM7YC	107	272	38	6	11.968
175.	IN3FHE	77	253	35	12	11.891
176.	OM2WX	131	275	37	4	11.275
177.	N3CHX	161	390	24	4	10.920
178.	UA3UHZ	72	212	33	18	10.812
179.	W4ZE	144	240	40	5	10.800
180.	DG0KS	132	222	40	8	10.656
181.	DM5JBN	80	217	34	15	10.633
182.	IZ2EWM	126	253	35	7	10.626
183.	EA4BGM	92	289	33	3	10.404
184.	UA3TN	99	161	44	20	10.304
185.	OK2KFK	98	244	30	12	10.248
186.	VE3FH	130	275	30	7	10.175
187.	SP6EIY	98	226	40	5	10.170
188.	YL2KF	100	223	32	12	9.812
189.	IW5EHY	96	209	38	8	9.614
190.	Z36W	130	195	40	9	9.555
191.	K5DHY	169	380	19	6	9.500

192.	W1CCE	93	306	24	7	9.486
193.	VE3IAE	144	296	25	6	9.176
194.	IQ2DN	78	234	27	12	9.126
195.	DF8JE	62	186	29	19	8.928
196.	KN8DMK	72	203	36	4	8.120
197.	EA3FHP	73	210	30	8	7.980
198.	IK2NCF	70	175	31	14	7.875
199.	RV3DBK	73	140	32	24	7.840
200.	K5WW	217	457	15	2	7.769
201.	EA3ALV	68	209	27	10	7.733
202.	PD1KSA	165	227	31	3	7.718
203.	F5BEG	73	179	38	5	7.697
204.	IZ1DXS	58	184	31	10	7.544
205.	UR5WCA	84	228	29	4	7.524
206.	OZ7DK	80	163	34	12	7.498
207.	OK1FTM	86	225	31	2	7.425
208.	RV3IC	75	186	32	6	7.068
209.	OM3ZBG	58	180	29	10	7.020
210.	IK3CST	67	184	27	10	6.808
211.	JA3JM	72	188	29	6	6.580
212.	DL1HSI	63	168	31	8	6.552
213.	OM3PQ	65	180	25	10	6.300
214.	RK6CM	61	149	29	13	6.258
215.	K2DSL	93	231	19	8	6.237
216.	UA4FTA	49	171	23	13	6.156
217.	KC6AWX	222	289	20	1	6.069
218.	DK3PM	65	144	32	10	6.048
219.	DL4EAX	55	144	32	10	6.048
220.	NX8G	95	200	25	5	6.000
221.	WB0KGN	110	212	26	2	5.936
222.	K1PY	114	222	22	4	5.772
223.	KA1C	159	204	21	7	5.712
224.	PA3EWG	51	154	25	12	5.698
225.	TA1BM	52	171	27	6	5.643
226.	KB2NB	55	147	26	12	5.586
227.	LZ2UZ	97	167	23	10	5.511
228.	KR1ST	100	250	21	1	5.500
229.	LA7CL	61	192	23	4	5.184
230.	PD2EDR	68	165	25	6	5.115
231.	KI4CBF	90	203	21	4	5.075
232.	RX3MM	48	137	26	11	5.069
233.	DL3DXF	79	144	32	2	4.896
234.	JA1XPU	55	151	30	2	4.832
235.	WB5NMZ	101	209	22	1	4.807
236.	EB5KB	62	121	31	8	4.719
237.	OK1TIR	74	179	24	2	4.654
238.	ON5SD	80	164	22	6	4.592
239.	G6CSY	53	147	25	4	4.263
240.	JA2GHP	57	137	29	2	4.247
241.	RK9FBE	59	150	23	5	4.200
242.	RX3MX	46	134	25	6	4.154
243.	ON6LY	39	117	18	17	4.095
244.	AB0S	146	307	12	1	3.991
245.	EA7AZA	49	131	23	7	3.930
246.	DL2DWP	47	118	26	7	3.894
247.	JA1BWA	47	136	25	2	3.672
248.	RU0ANW	64	124	22	7	3.596

249.	DO1VK	46	138	17	9	3.588
250.	WB8IMY	74	156	19	4	3.588
251.	WA4OSD	90	188	17	2	3.572
252.	ON8UM	49	136	22	4	3.536
253.	K7RFW	106	234	15	0	3.510
254.	K3SV	55	201	13	4	3.417
255.	PE2KP	52	121	24	4	3.388
256.	NF7T	86	199	16	1	3.383
257.	VU2PTT	42	111	22	8	3.330
258.	VE7IO	158	217	13	2	3.255
259.	IK7WPD	47	111	26	3	3.219
260.	UT2IO	43	97	26	7	3.201
261.	KS0T	70	168	15	4	3.192
262.	DJ6UP	51	122	23	3	3.172
263.	PD5LO	91	125	25	0	3.125
264.	JA1HFY	54	123	25	0	3.075
265.	UA0LKD	70	110	21	6	2.970
266.	YO2LXW	39	95	16	14	2.850
267.	OK1DOZ	37	123	19	1	2.460
268.	K9OR	57	161	14	1	2.415
269.	UT5EAM	36	120	15	5	2.400
270.	JG3SVP	52	153	13	2	2.295
271.	K0LDS	77	103	17	5	2.266
272.	RA0CL	70	172	13	0	2.236
273.	N7GVV	63	155	11	3	2.170
274.	N6JV	152	195	11	0	2.145
275.	ND4X	45	133	14	2	2.128
276.	VE3MCF	60	88	20	4	2.112
277.	DG3RCE	69	83	20	5	2.075
278.	DL2DRI	32	86	17	7	2.064
279.	PB7XYL	30	90	15	6	1.890
280.	WE6Z	65	142	12	1	1.846
281.	W8AKS	30	76	22	2	1.824
282.	ER3ZZ	27	83	19	2	1.743
283.	JH3PTC	30	133	13	0	1.729
284.	UA9OV	27	91	14	4	1.638
285.	DL6UAM	28	84	13	5	1.512
286.	EA5CIU	35	79	18	1	1.501
287.	WA7YAZ	105	149	10	0	1.490
288.	DH6AB	25	81	15	3	1.458
289.	NJ1Q	41	114	10	2	1.368
290.	YU1RP	33	75	14	4	1.350
291.	W3DQT	36	69	15	4	1.311
292.	HB9TSU	32	62	17	4	1.302
293.	KG6YHH	86	122	10	0	1.220
294.	OK1HL	24	65	10	8	1.170
295.	ON3VHF	26	53	19	3	1.166
296.	DL1JB	23	55	19	2	1.155
297.	RN3FY	29	52	19	3	1.144
298.	SM5OSZ	19	57	6	14	1.140
299.	N1WQ	41	87	12	1	1.131
300.	JA9LX	30	73	15	0	1.095
301.	JA1CPZ	34	62	15	2	1.054
302.	VE6AX	56	104	8	1	936
303.	JA2KCY	27	71	12	1	923
304.	DL3COB	30	46	15	2	782
305.	W6RQ	36	60	11	1	720

306.	SP4CGJ	16	51	8	5	663
307.	RW4AA/9	16	72	9	0	648
308.	JA2AXB	24	36	14	1	540
309.	N0BK	30	78	6	0	468
310.	KK1X	26	75	5	1	450
311.	AA5JG	43	55	8	0	440
312.	N6PZ	34	54	7	0	378
313.	AC7JW	24	32	9	2	352
314.	VE6DJT	42	52	6	0	312
315.	JA5FNX	12	31	8	0	248
316.	KE7FBY	2	12	1	2	36
317.	JA5INF/1	5	8	4	0	32

11° World – 2° ITA

Contest IARU 50Mhz

Category: SINGLE OPERATOR						IARU Reg. 1 50 MHz 2008 Contest					
Pl.	Call	Locator	QSO	Score	Err. %	Aver.	ODX	QRB	Power	Antenna	ASL
1.	CN8KD	IM63NX	385	774035	4,10%	1984.7	TA2ZAF	3561	80W	4 Elem Yagi Tonna	80
2.	IH9GPI	JM56XT	483	690983	5,71%	1415.0	SM4IVE	2494	?W	?	?
3.	IG9/I2ADN	JM65HL	448	673304	4,47%	1475.0	OH3MF	2929	300W	4 EL H.M.	?
4.	UX0FF	KN45KJ	294	444941	8,43%	1483.1	CT3FQ	4146	100W	5 EL QUADS	?
5.	IT9KSS	JM68QC	296	426344	12,47%	1273.9	UT2II	2308	500W	5JXX	125
6.	AO3T	JN11AK	313	421845	7,64%	1295.4	LY2LE	2246	99W	?	?
7.	AO6VQ	JM19MP	292	411593	6,47%	1406.7	4X6KA	2964	?W	?	?
8.	AO6SA	JM19OK	279	409927	11,65%	1313.9	ZC4TS	2670	?W	?	?
9.	TA2ZAF	KM69KV	224	383816	2,88%	1704.7	CT3FQ	4489	100W	5 el Yagi 6m boom	1010
10.	IZ5EME	JN52NS	286	329919	5,18%	1140.7	EA8ACW/p	2899	300W	7 + 9 El	?
11.	YO7LFV	KN14WH	226	302794	10,81%	1305.8	CT3FQ	3744	100W	5el. yagi	194
12.	EA5GLN	IM98HF	206	302164	7,99%	1436.6	OK2KYC	1993	?W	?	?
13.	EH5R	IN90WH	184	299947	15,49%	1342.6	LZ4KK	2177	?W	?	?
14.	US0LW	KN99EB	174	294016	8,14%	1676.5	MD6V	2973	?W	?	?
15.	EB5ARP/5	IN90WL	202	292987	0,87%	1294.4	LA5YJ	2218	?W	?	?
16.	EA8AQV	IL28ED	115	288991	5,98%	2477.2	YR8B	4135	?W	ANTENA	?
17.	IC8TEM	JN70CN	243	286531	9,45%	1171.0	SM0EPO	2122	10W	DK7ZB 2elm	56
18.	EA3LA/p	JN11GW	195	283014	4,87%	1431.7	UT3UA	2331	?W	?	?
19.	EH5A	IM99CD	176	272417	12,41%	1333.5	ZC4TS	3100	?W	ANTENA	?
20.	UT3UA	KO50GH	171	269551	5,95%	1556.8	CT1HZE	3424	100W	?	?
21.	EA8ACW/p	IL28EC	95	255957	16,37%	2609.7	OK2GM	3743	?W	?	?
22.	IW9FRA	JM68GA	174	242202	13,74%	1383.6	MD6V	2214	300W	W-735, 6JXX	2
23.	F8DBF	IN78RI	163	237060	1,75%	1388.5	NN1N	5176	200W	5 Elts	35
24.	9A5CW	JN65UF	214	235111	1,26%	993.9	EA8ACW/p	3204	50W	6el. dk7zb + 3el	310
25.	IT9BLB	JM68QE	169	229125	5,82%	1342.2	SM4ERQ	2355	80W	5 el. yagi	450
26.	YO7LBX/p	KN15UI	191	227032	7,30%	1183.5	MD6V	2237	200W	5 EL. TONNA AG	2100
27.	PA6M	JO21JP	287	220292	13,54%	752.5	NP4A	7161	100W	?	?
28.	EB1EHO	IN73DM	140	204062	5,97%	1325.0	YR8B	2456	?W	?	?
29.	IW1QN/1	JN44GK	231	202699	8,22%	854.8	EA8ACW/p	2806	500W	5Elem F9FT-QN	1287
30.	EA3BSG/p	JN12GA	133	197899	8,61%	1343.1	C4I	2719	?W	?	?
31.	IZ5EKV	JN53OQ	166	197116	6,70%	1179.2	EA8ACW/p	2950	400W	Yagi 6 el	250
32.	OE6VHF	JN77RE	228	196171	1,70%	834.4	EA8ACW/p	3422	100W	F9FT 5-element Yagi	1440
33.	IW0HLE	JN61WK	159	190849	6,76%	1196.1	MD6V	1964	100W	Yagi 5 elem.	60
34.	9A2KD	JN85EI	198	189379	6,89%	880.0	OY3JE	2372	50W	7el yagi	406
35.	S55O	JN65TU	191	185164	5,53%	942.5	N4JJ	7547	95W	5 el Dk7zb	340
36.	YO3JW	KN35FC	154	184324	11,12%	1174.0	EA1DR	2414	100W	?	?
37.	9A5ST	JN83FM	132	180756	9,30%	1261.9	CU3EQ	3648	50W	4 el. yagi	100
38.	F4EZJ	JN05DK	126	174653	5,36%	1374.4	C4I	2960	100W	5 ELE DK7ZB	110
39.	EA7AH	IM67OD	95	173749	15,12%	1756.7	DL2K	2643	?W	?	?
40.	EC8ADW	IL28GA	76	173114	4,54%	2251.9	SM5CEU	4112	?W	?	?

41.	S57AJ	JN66WB	178	165431	8,37%	905.5	EA8ACW/p	3257	100W	BV6-1.1 DJ9BV 6el.	1162
42.	YO3CZW	KN34BK	124	161086	7,41%	1277.9	G8T	2425	100W	BWD180,BWD90	?
43.	YO8DDP	KN36UF	122	160753	3,69%	1267.9	YA4F	3691	100W	VERTICAL	160
44.	EC5AAJ	IM98SI	115	157285	9,69%	1346.7	YO2II	2003	?W	?	?
45.	EA7TN	IM66VP	90	156363	4,64%	1722.9	UX0FF	3070	90W	Spiderbeam tribande	18
46.	UU7J	KN85FI	95	155667	11,30%	1616.7	YA4F	3006	100W	5 el Yagi	7
47.	EA7HHS	IM77OV	104	155288	20,48%	1124.8	9A5Y	2012	?W	?	?
48.	YO4CVT	KN35UC	115	146097	3,93%	1255.3	EA2TO/1	2485	100W	3EL YAGI DK7ZB	?
49.	9A8A	JN86EH	125	136394	4,05%	1066.4	EA8ACW/p	3442	50W	Yagi 7 el	164
50.	UT7QF	KN77MV	87	135236	7,28%	1530.6	HA0XXX	2252	?W	?	?
51.	YO7AQF	KN24KU	104	132799	15,59%	1059.5	MD6V	2343	100W	YAGI 5EL	?
52.	EA1ASC	IN70DX	82	130540	11,05%	1557.2	HA7UG	2121	?W	?	?
53.	S52MM	JN76OH	145	127844	5,13%	880.2	4X6KA	2301	?W	6 el. DK7ZB	?
54.	OK2GM	JN99GM	129	119604	7,76%	881.1	CU3EQ	3775	20W	5el dk7zb	900
55.	S53M	JN86CR	148	118287	12,97%	778.3	TC7KA	1980	100W	5 el Tonna	300
56.	LY2SA	KO14LL	91	116326	9,84%	1255.9	AO6SA	2229	10W	6 el. yagi	200
57.	PC7M	JO32GF	113	111589	21,46%	967.2	WP3UX	7062	100W	6 el.	30
58.	EA1CJ	IN71SW	73	105417	27,10%	1408.3	HA3UU	1913	?W	?	?
59.	YO8MI	KN36KN	79	104216	11,99%	1242.5	YA4F	3758	100W	GP-G3JVL	?
60.	IK4MTK	JN44WL	140	103664	15,03%	731.5	4X6KA	2558	100W	quagy	?
61.	S52M	JN76CG	112	103629	9,90%	912.1	OY3JE	2199	?W	?	1200
62.	IW2DOY/4	JN44QO	96	98247	9,54%	1013.6	EA8ACW/p	2872	100W	5 el f9ft	1480
63.	YO4MM	KN45JE	73	94827	14,63%	1049.1	AO3T	2192	50W	yagi 9 elememte	?
64.	LY2X	KO14WV	67	93314	2,89%	1371.4	AO6SA	2304	40W	Half wave vertical	37
65.	IK3TPP	JN65CP	84	91662	8,47%	1088.0	EA8ACW/p	3122	500W	7YAGI + 2MOXON	18
66.	EB5CNK/p	IN90VB	72	91476	6,12%	1269.8	YR8B	2211	?W	?	?
67.	YO3BL	KN34BK	61	89728	10,55%	1383.4	G4RFR	2203	?W	?	?
68.	YO3BWK	KN34BK	73	88196	12,54%	1190.5	G8T	2425	100W	HB9CV	?
69.	F5DE	JN05DP	59	86732	4,28%	1470.0	EA8BLL	2260	50W	5 éléments Yagi	108
70.	IWOHLZ	JN61GW	73	84554	7,45%	1143.9	EA8ACW/p	2968	100W	5 EI JXX	?
71.	EA3IN	JN11EL	65	84430	4,46%	1298.9	EC8ADW	2202	?W	?	?
72.	F4CRE	IN96RN	57	82950	11,00%	1435.8	EC8ADW	2436	100W	Tonna 5el modif OM	120
73.	LY2BUU	KO15XH	59	79293	9,91%	1289.2	9H6A	2273	100W	4el. DK7ZB	30
74.	9A4K	JN86FJ	77	79276	3,93%	1029.6	YA4F	4554	50W	7 ele	150
75.	IW5EIJ/5	JN53PV	74	77209	3,13%	1019.7	US0LW	2138	100W	HB9 4el.	620
76.	F5UMP	JO10QL	92	76706	25,49%	812.7	YO4SI	2014	100W	YAGI 5 ELEMENTS	32
77.	SP5MXL	JO92UN	57	76499	11,94%	1258.2	IG9/I2ADN	1978	10W	YAGI 4 ELEMENTY	?
78.	E72WG	JN94JU	62	72852	5,54%	1157.6	MD6V	1967	50W	vertical	?
79.	EA1QT	IN62CE	45	72304	3,94%	1575.5	C4I	3570	?W	?	?
80.	LY2BET	KO24QP	53	72173	9,29%	1361.8	AO6VQ	2352	?W	?	210
81.	F1UJS	IN94QS	52	71896	3,61%	1382.6	C4I	3016	10W	F9FT 5 Elemts	77
82.	EA4AFP	IN80KP	47	71409	1,87%	1283.6	YT1AR	1978	?W	?	?
83.	EB3TC	JN01SU	53	69415	4,01%	1276.7	UX0FF	2223	100W	Tonna 5 elements	930
84.	EB2CYQ	IN92SD	51	69129	11,43%	1334.5	EA8ACW/p	2075	100W	?	?
85.	4Z4BS	KM72KC	33	68395	10,40%	1925.9	OZ7YY	3302	100W	VERT. R8 CC	?
86.	F2BJ	IN94RS	50	68366	2,98%	1367.3	UX0FF	2296	100W	Quad 4 ELEM	8
87.	SP6GWB	JO80HK	67	67694	15,10%	986.6	TC7KA	2064	100W	11 el. Yagi	305
88.	S51ZO	JN86DR	94	66978	11,62%	699.8	GI6ATZ	1776	100W	2 x 5 el	317
89.	EA1EJ	IN62RJ	44	66765	15,23%	1486.9	9A3QB	2034	?W	?	?
90.	UT2UB	KO50GK	46	65690	18,18%	1428.0	G4RFR	2274	?W	?	?
91.	SP3HTF	JO72PR	43	64191	0,00%	1426.9	TA2ZAF	1953	50W	Yagi	61
92.	YO4RDN	KN45AK	56	63590	7,98%	1055.2	AO3T	2135	80W	VERTICAL DIPOL	?
93.	YO9AGI	KN25RK	35	61665	23,40%	879.6	OH3JR	1732	75W	YAGI 3 El.	?
94.	SP8SN	KO11GG	40	61165	12,79%	1476.4	EH5R	2123	100W	5-el F9FT	205
95.	F1COK	JN17LU	46	60584	5,66%	1317.0	EA8/DL6FAW	2774	100W	5 el. F9FT	172
96.	SP9RQH	JO90XB	51	60145	11,19%	1177.7	EA8AQV	3857	99W	?	?
97.	S51AY	JN86FN	61	58675	2,09%	919.9	EA1ASC	1876	100W	10 MHz Dipole	160
98.	YO8BFB	KN36LM	46	57946	17,12%	1230.4	AO6SA	2075	?W	ANTENA	?

99.	YO4SI	KN44HE	42	57549	11,27%	1334.8	AO3T	2179	?W	ANTENA	?
100.	SP6ARE	JO81IL	38	56290	11,08%	1394.3	C4I	2238	5W	5 ELE YAGI	97
101.	EA7CU	IM86SU	37	55854	13,37%	1428.5	MD6V	1928	?W	?	?
102.	SP8XXN	KO12MB	33	52818	0,00%	1544.8	AO6VQ	2061	30W	5 el. DK7ZB	8
103.	9A3QB	JN95HN	50	52769	8,88%	1000.7	EA1EJ	2034	15W	6 el.	90
104.	SP7RFE	KO01CX	42	52612	18,67%	1214.3	C4I	2139	50W	5 el Yagi	120
105.	9A5MT	JN95GN	60	51468	5,89%	857.8	4X6KA	2049	50W	4EL. QUAD	?
106.	CT3KU	IM12NP	23	51275	13,70%	2004.6	SV1PL	3705	?W	?	?
107.	YO5OHY	KN17SP	39	51216	8,28%	1273.4	G8T	2107	100W	3EL BEAM	?
108.	IZ5HQB	JN53NR	54	50795	8,46%	914.8	OH3BHL	2059	50W	3 EL. SPIDERB.	50
109.	F5DRD	JO10GA	34	50637	12,49%	1450.8	C4I	2953	5W	Beam 5 elts	90
110.	F1FPL	JN09LE	45	50445	5,67%	1121.0	EA8ACW/p	2735	50W	3 elements	?
111.	EA4WW	IN80AP	34	49980	11,27%	1438.6	OK2KYC	1983	?W	?	?
112.	SP6EKS	JO81RI	36	49546	0,00%	1283.1	C4I	2194	?W	?	?
113.	EA1BRB	IN52QK	31	49033	11,82%	1478.0	9A5Y	2091	?W	?	?
114.	YO8ALA	KN36KN	34	48880	22,78%	1347.6	AO6SA	2070	100W	HENTENNA 3 ELEM.	?
115.	EA3TJ/p	JN12BB	43	47654	8,93%	1105.3	C4I	2753	?W	?	?
116.	EA3DME	JN01PD	32	47229	3,84%	1371.3	EA8ACW/p	2112	?W	?	?
117.	S56A	JN76GB	58	46497	5,91%	785.0	EC8ADW	3298	100W	5L50	?
118.	EA3FAX	JN12NI	34	45420	5,73%	1282.6	EA8AQV	2311	?W	?	?
119.	ON8SI	JO10VV	46	45387	6,43%	986.7	C4I	2913	?W	5 element	?
120.	9A3SM	JN85AT	54	45297	8,20%	827.8	C4I	1849	100W	5 el.yagi	?
121.	YO5PCX	KN07XB	37	43359	10,57%	1148.8	GM8IEM	2198	100W	DIRECTIVA 8 EL.	?
122.	YO8SCT	KN37TD	29	41867	24,04%	1394.1	AO6VQ	2141	50W	4 el yagi	?
123.	SQ9IDE	JN99KX	37	41112	0,18%	1110.3	EI2IP	1868	?W	?	?
124.	IZ3IBL	JN66EA	67	40373	10,03%	602.6	EA8ACW/p	3153	50W	5 el. yagi	1575
125.	YO7CWP	KN14VH	24	40162	13,38%	899.3	F8DBF	2207	50W	05.08.09	?
126.	9A1DL	JN95CD	43	39339	3,42%	914.9	TC7KA	1800	50W	4el DL6WU	90
127.	F1CBC	JN09BO	40	38299	11,41%	957.5	UX0FF	2194	20W	5 éls	109
128.	SP3JUN	JO72SV	26	38244	4,78%	1360.2	9H6A	1890	2W	4el YAGI	89
129.	F4DZF	JN16GB	28	38151	22,01%	1362.5	YO9FHB/p	1997	100W	5 elts	580
130.	EB3CML	JN11AL	36	38045	24,24%	1056.8	EA8ACW/p	2184	?W	?	?
131.	YO5BQQ	KN17KT	31	37914	11,80%	1158.6	MD6V	2033	50W	GP	?
132.	EA7BYM	IM66UM	22	37845	18,71%	1720.2	9A5Y	2207	?W	?	?
133.	F1TFT	JN19PQ	34	36202	21,82%	1064.8	UX0FF	1967	10W	ANT 4 el quad (OM)	90
134.	AN1TT	IN72SF	23	35878	9,25%	1554.3	OZ6ABA	1980	?W	?	?
135.	YO2MBG	KN06QE	30	35187	15,49%	1128.6	EA5/G0MGA	2013	100W	GP	?
136.	F6EBH	JN19WT	42	34140	30,60%	769.0	UX0FF	1927	5W	7 el Yaggi om	150
137.	UT8IM	KN87SC	24	33757	9,08%	1406.5	IW1QN/1	2254	100W	Delta Loop	100
138.	YO9GOH	KN25QE	33	33218	7,01%	1006.6	G0VHF/p	1910	?W	?	?
139.	YO9IF	KN25UD	35	33097	12,56%	898.5	G4RFR	2137	20W	CADRU	?
140.	UT7ET	KN77EO	20	32618	40,45%	1529.3	EI6DX	2767	?W	?	?
141.	EA3WX	JN01GP	24	31565	0,00%	1315.2	EC8ADW	2096	5W	2 elements WIMO ZX	?
142.	YO2LFP	KN06MD	26	30627	18,62%	1127.8	MD6V	2017	50W	GP	?
143.	IW2CAM	JN45RP	24	30431	17,75%	1268.0	UT1IC/p	2187	100W	4 elementi Yagi	250
144.	EA3DU	JN11CJ	23	29965	3,71%	1302.8	YR8B	1961	20W	DIPOLE	?
145.	EA8CEI	IL18BP	12	29549	20,37%	2288.9	G5B	3050	?W	?	?
146.	I4LCK/4	JN54PD	33	29031	19,68%	844.2	UT2II	2127	150W	6 el HY	950
147.	SP6BVR	JO80HK	22	28723	7,10%	1155.9	TA2ZAF	1723	20W	DK7ZB	345
148.	LY2R	KO15VR	17	28566	23,77%	1578.4	IH9GPI	2282	?W	?	96
149.	9A1BM	JN85GK	38	28248	4,39%	679.1	MD6V	1790	50W	yagi 5 el	98
150.	SP2WPY	JO94FL	19	27294	11,43%	1436.5	C4I	2436	100W	4 elem. yagi DK7ZB	?
151.	EA8HB	IL18BP	12	27144	17,70%	2088.5	G5B	3050	?W	?	?
152.	SQ2CDK	JO93DU	18	26676	3,93%	1482.0	IH9GPI	1955	50W		?
153.	S53APR	JN76GC	29	24800	16,93%	855.2	EA1ASC	1722	?W	?	?
154.	YO5OHC	KN17KS	20	23970	0,00%	1198.5	AO6SA	1826	50W	sloper	?
155.	EA8BQM	IL27HW	10	23882	0,00%	2388.2	YT3N	3703	100W	Dipoles	75
156.	SN8R	KO11FN	15	23379	0,00%	1440.4	EG6SS	1968	?W	?	?

157.	SP9MQB	JN99SV	22	23195	6,02%	1053.5	EH5R	1865	50W	5 el	?
158.	OH6NG/3	KP11UP	14	22186	8,39%	1584.7	IZ5EKV	2157	100W	3el yagi	100
159.	SP8WJW	KN09SR	17	22180	4,64%	1304.7	AO6SA	1839	10W	1 el. Quad	220
160.	EA3FHP	JN11DW	24	20951	8,24%	873.0	EA8ACW/p	2232	?W	?	?
161.	IZ1GCV	JN35ST	22	20689	7,29%	940.4	SV9GPV	1832	100W	MONO-LOOP	1750
162.	IK2AQZ	JN45NU	17	18329	16,88%	1078.2	EA8ACW/p	2930	25W	YAGI 6 EL	210
163.	OH6GUA/3	KP11UP	10	16891	19,36%	1689.1	YT1AR	2001	?W	?	?
164.	YO5CRQ	KN17SP	12	16259	0,00%	1225.4	G8T	2107	?W	?	?
165.	OH3DP	KP10TT	11	16186	20,31%	1471.5	YT9X	1905	100W	G5RV HF-dipole	?
166.	9A2EY	JN85AT	16	15457	6,39%	904.5	G8T	1643	10W	DIPOLE	120
167.	EA1OJ	IN63FA	13	15319	8,85%	1126.4	9A6V	1824	99W	?	?
168.	EC2AUD	IN83XG	14	15285	8,91%	1091.8	9A5Y	1552	70W	VERTICAL H. M.	?
169.	EA3GLJ	JN01UI	17	15089	29,83%	887.6	EC8ADW	2150	30W	5 yagi	?
170.	SQ9ACK	JO90IA	12	13456	0,00%	1121.3	C4I	2024	10W	Yagi 3 elem.	303
171.	YO9CXE	KN35JD	14	13372	33,55%	955.1	PE1EWR	1847	50W	GP	?
172.	EA5DFE	IM97NX	7	13303	43,62%	1678.9	YT1AR	1910	?W	?	?
173.	IN3UFW	JN56OQ	15	13206	32,14%	859.7	UX0FF	1367	100W	DIAMOND 502	?
174.	SP9BQJ	JN99JT	9	12142	10,14%	1238.1	C4I	2002	85W	Vertical dipol 3m a	?
175.	EA2AVM	IN82QU	8	10577	31,14%	1322.1	9A1B	1607	?W	?	?
176.	I4JEE	JN54UU	9	9834	21,38%	1092.7	CT1HZE	1910	70W	Vertc 5/8 IAMB	10
177.	SP6LB	JO70UU	7	9256	26,63%	1322.3	EA1FDI	1999	50W	GP	360
178.	EB1CAM/p	IN73BI	10	8837	20,94%	826.4	GM3POI	1744	?W	?	?
179.	EA3EAN	JN11CQ	11	7884	46,40%	716.7	MD6V	1473	?W	?	?
180.	F4ECU	JN19OQ	11	7696	19,92%	699.6	YT2T	1602	5W	ANT 50 dipole	80
181.	US0YW	KN28XG	8	7508	0,00%	938.5	IH9GPI	1708	100W	?	?
182.	9A2DM	JN86KD	14	6976	1,01%	420.5	AO6SA	1338	?W	?	140
183.	OZ1JFK	JO47WL	4	6519	19,05%	1629.8	IK7FPU	1781	?W	?	?
184.	SQ2EEQ	JO94JC	4	6385	31,07%	1596.3	EA3LA/p	1804	8W	4 el LYagi	15
185.	S50F	JN86DT	7	6382	0,00%	911.7	EA5GLN	1727	10W	5 EL YAGI	300
186.	SP9TCB	JO90BL	8	6333	12,94%	784.4	GM8IEM	1736	10W	HB9CV	388
187.	EA5GVZ	JM08CU	6	6296	7,80%	1049.3	IQ8HP	1357	100W	16.2m LW horizontal	24
188.	S57S	JN76JB	17	6242	1,33%	300.6	IG9/I2ADN	1190	10W	5EL. YU7EF Yagi	635
189.	S58RU	JN65WM	9	6220	17,03%	665.3	EA7AH	1951	5W	YHA-63.	266
190.	EB1YK	IN73DH	4	5462	0,00%	1225.8	9H6A	1913	?W	?	?
191.	F4FHW	IN96LJ	4	4014	0,00%	1003.5	IH9GPI	1513	5W	ANT 50	120
192.	SQ3ET	JO82KL	3	3863	46,15%	1287.7	TC7KA	2143	100W	2 el. DK7ZB	?
193.	YR8D	KN27QG	5	3470	82,59%	694.0	HB9RF	1269	500W	Cushcraft 3 ele	?
194.	IK4XQT/4	JN54PH	12	2902	8,54%	232.3	OE6VHF	454	50W	IOGARITMICA	500
195.	EA8BWW/p	IL18UM	2	2583	46,02%	1291.5	EA3GBV	2120	?W	?	?
196.	SQ3WW	JO82KL	3	2238	45,63%	746.0	IC8TEM	1339	100W	?	?
197.	SQ5NPX	KO02LH	1	1705	0,00%	1705.0	MD6V	1705	15W	DIPOLE	?
198.	EC5CFV/M	IM99OV	2	1584	0,00%	792.0	IT9KSS	1238	?W	?	?
199.	SP5XMS	JO92UN	2	12	0,00%	6.0	SQ5AXS/5	11	10W	dipol	?
200.	SQ5AXS/5	JO92VL	1	11	50,00%	11.0	SP5XMS	11	10W	logo periodic	?

Makrothen RTTY Contest

Single Operator All Band low Power

Pos	Callsign	Operator	Log QS0's	Acc QS0's	Total Distance	Total Points	Av Dist	Av Pts	Max Dist	Max Pts
1	W 5C5W	KN8KD	1098	1023	4614157	5462207	4510	5339	13229	15164
2	W J39BS		501	470	2395828	2887834	5098	6144	19176	28764
3	W YV5AAX		388	371	2233420	2423318	6020	6532	14233	21350
4	C IW1QN		563	541	1917478	2240270	3544	4141	11160	15688
5	C E21YDP		305	288	2071230	2230368	7192	7744	13750	15152
6	UA3PAB		747	726	1708734	2114775	2354	2913	9974	14931
7	UT5EPP		679	637	1529085	1974871	2400	3100	9522	18628

8	RA4HL		561	543	1461858	1771405	2692	3262	12488	12840
9	SP3GXH		444	433	1394620	1651684	3221	3815	11076	13794
10	UR4U	UR4UDI	576	548	1358143	1609377	2478	2937	11086	15570
11	RV3WT		557	543	1138840	1486012	2097	2737	16686	16686
12	RA0ACM		295	280	1192700	1408842	4260	5032	13291	19827
13	RW9UU		311	296	1198354	1351586	4048	4566	13539	13539
14	VE3GSI		315	311	1155635	1308085	3716	4206	13436	13436
15	UA3QJJ		496	451	1045012	1266180	2317	2807	9611	14416
16	HA5LZ		423	407	1037575	1219475	2549	2996	11974	14736
17	RA9AP		345	329	906339	1146517	2755	3485	8935	13402
18	YL2NN		440	422	964206	1117449	2285	2648	11817	14168
19	PA3DBS		365	343	1009355	1090955	2943	3181	11423	11423
20	UA4ALI		388	376	922991	1064433	2455	2831	10706	11120
21	HG8C	HA8EK	276	267	857293	1053191	3211	3945	10032	14612
22	RX3ZX		411	389	846970	1023948	2177	2632	9108	13662
23	JP1QDH		168	159	897750	1017765	5646	6401	11956	16576
24	UR5WCQ		304	293	870110	1014940	2970	3464	9887	13698
25	UR6EO		389	368	831194	1014065	2259	2756	9573	16524
26	UA4HJ		393	360	739992	1001441	2056	2782	4520	6730
27	EA8OM		201	192	879443	992885	4580	5171	11894	12114
28	N3BM		181	178	921535	980471	5177	5508	13207	13207
29	RW6AH		335	329	830062	938680	2523	2853	10136	15138
30	RA9SN		312	288	736240	924429	2556	3210	9051	10880
31	RV3ZN		395	379	771720	920443	2036	2429	9233	13850
32	UT8IM		378	364	761306	916883	2092	2519	9919	14878
33	IK1DFH		364	336	751310	902240	2236	2685	11179	11622
34	C YB0EIN		103	100	834498	872387	8345	8724	15166	22749
35	I1BAY		300	257	666986	826954	2595	3218	11179	13324
36	RU0ANW		209	193	807061	810841	4182	4201	9830	9830
37	PD1KSA		281	236	755798	791573	3203	3354	11025	11292
38	UA0LKD		185	167	713819	784512	4274	4698	10436	13830
39	W3DQN		179	174	652138	777484	3748	4468	9105	13658
40	US6CQ		333	312	597953	752713	1917	2413	9120	12118
41	RW0AJ		181	168	656931	739299	3910	4401	6340	8680
42	DL5KUD		250	248	578711	723931	2334	2919	10391	13258
43	RU3WR		308	287	613368	723578	2137	2521	16686	25029
44	K4HMB		165	161	544331	722570	3381	4488	18214	36428
45	PX2T	PY2DN	79	73	716667	716667	9817	9817	14118	14118
46	I0QM		220	211	708155	711242	3356	3371	10766	10766
47	G4ZOB		212	210	638901	709151	3042	3377	11309	11309
48	DL1ARJ		251	231	573753	708327	2484	3066	10525	13646
49	WD9GMK		153	149	643957	705040	4322	4732	9667	12750
50	RX0AW		171	163	673745	703362	4133	4315	9593	9593
51	VE3JM		156	148	664674	700084	4491	4730	13323	13323
52	SM7BHM		313	284	595374	698617	2096	2460	8603	8603
53	I2XLF		194	175	586318	671741	3350	3839	9802	13658
54	K1GU		118	117	632477	664600	5406	5680	10218	14895
55	G3RSD		216	201	499548	660367	2485	3285	7502	11620
56	7N2UQC		123	121	610625	658322	5046	5441	11051	14127
57	JA8EIU		114	112	567273	645639	5065	5765	9327	13052
58	F5RD		211	208	602269	641360	2896	3083	17209	25814
59	PY3OL		60	58	622267	631710	10729	10892	19365	28329
60	N3CHX		141	130	526631	614847	4051	4730	13129	13129
61	UR3QM		254	246	472264	605256	1920	2460	9308	10299
62	IK0CHU		205	199	599189	605080	3011	3041	10740	10740
63	RX9DJ		210	200	551637	603630	2758	3018	7483	9136
64	PD2JAM		198	190	562542	593529	2961	3124	10985	10985
65	KM4RK		100	99	482104	577892	4870	5837	9808	14712
66	OK1HEH		227	216	464157	568831	2149	2633	10411	14002
67	UX7QV		225	204	426298	564962	2090	2769	10187	10187
68	M3ZWW		152	149	495250	558121	3324	3746	9749	10486
69	SM6BSK		219	214	413604	550478	1933	2572	7510	13076
70	IZ2EWM		161	142	523647	543766	3688	3829	10961	10961
71	IS0YEK		145	133	482442	538050	3627	4045	11150	12150
72	KA1C		114	112	486235	533908	4341	4767	12842	12842
73	K2DSL		134	130	467061	531786	3593	4091	8113	11494
74	VK7AD		28	27	354273	531409	13121	19682	17514	26271

75	Y06DBL	239	204	391833	530349	1921	2600	8372	14398
76	IW5ALG	158	154	507500	527788	3295	3427	10870	10870
77	VE3XAT	135	131	474455	524429	3622	4003	13323	13323
78	RW3WX	216	203	442734	518877	2181	2556	9233	12224
79	ZM2A	38	36	435415	508770	12095	14132	19029	28544
80	RX6LD	175	174	458672	505930	2636	2908	10471	10471
81	RA0WHE	98	90	335234	484583	3725	5384	5927	9808
82	PD7BZ	156	148	482999	482999	3264	3264	10858	10858
83	AK0A	163	147	431947	479199	2938	3260	10523	10523
84	EA5ET	163	156	477237	477237	3059	3059	8183	8183
85	SM7BJW	155	153	462290	470701	3022	3076	12113	12113
86	DL6SFR	130	125	460362	465222	3683	3722	9266	9992
87	RA9FEU	174	169	389936	465108	2307	2752	8491	8491
88	KW7N	117	116	374345	461778	3227	3981	8881	11784
89	DL4JYT	226	203	344249	456486	1696	2249	10525	12208
90	IK2QIN	135	132	448448	455716	3397	3452	10961	10961
91	DG0KS	152	150	419669	453194	2798	3021	10413	11409
92	PA2CVD	195	180	416098	442624	2312	2459	7588	7588
93	DD1UDW	167	153	366984	440233	2399	2877	8710	12621
94	VE3FH	109	109	368598	436062	3382	4001	13708	13708
95	S58P	116	110	411092	435738	3737	3961	10696	10696
96	W9ILY	110	106	372200	427193	3511	4030	14121	14121
97	ER3DX	184	178	400022	426428	2247	2396	9417	14126
98	IZ5ILK	102	99	426125	426125	4304	4304	10713	10713
99	YL2PJ	210	206	385858	425166	1873	2064	10021	10021
100	IR3C	176	164	397014	423456	2421	2582	8987	8987
101	NS9I	106	103	374768	417167	3639	4050	15642	23463
102	UR5MBA	158	148	298705	412759	2018	2789	8480	11697
103	IK1VEK	176	162	357791	409917	2209	2530	10961	10961
104	UY5TE	206	198	350300	402756	1769	2034	9269	10744
105	DF2RG	127	122	400660	400660	3284	3284	10552	10552
106	UA3TN	191	179	359223	400418	2007	2237	8530	10248
107	DM5GI	182	169	295098	398788	1746	2360	10413	13258
108	SP6EKS	155	151	300663	393150	1991	2604	8826	14038
109	PA3CDN	151	136	327523	390488	2408	2871	11025	11025
110	UA9TK	134	128	321199	389342	2509	3042	9174	9174
111	LU1BJW	37	36	385858	385858	10718	10718	15805	15805
112	DV1JM	56	50	352924	385438	7058	7709	12455	18682
113	IK5ZTT	142	130	335414	383791	2580	2952	10870	10870
114	OM2WX	156	151	347643	383736	2302	2541	10292	10292
115	UT4XD	190	171	293199	375113	1715	2194	8884	11678
116	SP9FT	156	148	363243	373728	2454	2525	10109	10109
117	OH8KVY	162	158	330410	370173	2091	2343	9562	9562
118	PA7LV	105	99	364701	366745	3684	3704	9030	9030
119	DL5ARM	154	151	306090	360215	2027	2386	10661	10661
120	OY3JE	121	118	306320	355334	2596	3011	5286	7929
121	UT1UW	106	97	233171	349743	2404	3606	9677	14516
122	K7VIT	98	97	297964	344057	3072	3547	10467	10467
123	LA7CL	139	135	307440	339178	2277	2512	8727	8727
124	9A6ZT	96	93	331318	331318	3563	3563	10508	10508
125	JH1GU0-4	66	64	284610	331155	4447	5174	11474	17211
126	JG3FEA	51	47	271246	329410	5771	7009	9879	14624
127	PA9DD	91	89	328855	328855	3695	3695	9771	9771
128	DL8UFO	120	112	308876	328550	2758	2933	8051	8051
129	UA3RW	150	144	294481	326135	2045	2265	8744	8744
130	PA3HCF	141	129	315007	322850	2442	2503	11025	11025
131	I2-IN30WY	114	108	321012	321012	2972	2972	8146	8146
132	ER3AU	115	109	222099	310143	2038	2845	8520	12406
133	RV4LC	100	96	307675	307675	3205	3205	8112	8112
134	PA3BFH	86	83	283025	306725	3410	3695	11495	11495
135	MM0CBL	108	100	266191	306419	2662	3064	6818	6818
136	K6GEP	74	73	201983	301817	2767	4134	12947	19420
137	RA6FUZ	115	111	233317	293600	2102	2645	9393	11174
138	RA9CC0	111	104	247911	292231	2384	2810	6032	7368
139	DH4BM	145	135	233374	291075	1729	2156	8271	9819
140	VA6MM	82	75	244267	290723	3257	3876	10965	10965
141	RK6AQM	137	123	259539	289107	2110	2350	8492	9999

142	PE1MMZ		87	85	285689	285689	3361	3361	11025	11025
143	UA3UHZ		125	114	250545	285198	2198	2502	8651	8651
144	IK1JNS		84	75	271289	283085	3617	3774	11110	11110
145	OH2CI		128	120	281741	281741	2348	2348	9813	9813
146	RK6CK		122	114	261955	261955	2298	2298	9692	9692
147	Y06KNE	Y06CFB	73	69	248006	261752	3594	3794	9325	9325
148	JA2GHP		44	43	243476	254262	5662	5913	9408	11506
149	K7RFW		54	53	204079	239614	3851	4521	9350	13334
150	UA3VJV		109	98	167260	238753	1707	2436	5922	8883
151	RW3AI		136	131	227684	238553	1738	1821	7157	7157
152	JA3JM		56	52	214560	237903	4126	4575	9879	13641
153	KB3LIX		57	55	172063	235234	3128	4277	9297	13946
154	KA0EIC		81	80	182550	234694	2282	2934	10414	10414
155	PA0MIR		102	94	196389	233916	2089	2488	10985	10985
156	OH5VG		86	82	150102	230940	1831	2816	7839	11758
157	G0RPM		91	80	213070	230579	2663	2882	11407	11407
158	OE1KTS		100	97	199703	228041	2059	2351	9163	9163
159	RU6YJ		91	87	189734	227241	2181	2612	7557	7557
160	DJ6TK		80	76	203797	220981	2682	2908	7694	7694
161	RW4AA-9		65	61	208000	218342	3410	3579	9468	9468
162	RA3UAG		100	97	134186	218153	1383	2249	3464	5414
163	UU9JQ		82	79	142297	217812	1801	2757	7207	10810
164	MM0RKT		65	64	206136	216228	3221	3379	10311	10311
165	UA4NX		85	81	214873	214873	2653	2653	9287	9287
166	ON5HY		73	64	201184	211876	3144	3311	7707	7707
167	OE5PEN		100	98	184588	208198	1884	2124	8315	8315
168	VO1TTY		55	51	207837	207837	4075	4075	6753	6753
169	DJ6UP		64	60	205886	205886	3431	3431	9794	9794
170	SP4CJA		106	103	204418	205482	1985	1995	8196	8196
171	PE2KP		77	69	198450	198450	2876	2876	7877	7877
172	OH2LU		109	108	195865	195865	1814	1814	12129	12129
173	WB8MKH		72	70	161153	195548	2302	2794	7110	10412
174	RA3QH		76	72	111072	194437	1543	2701	3602	7204
175	OE5JKL		47	46	187735	187735	4081	4081	10436	10436
176	PA0TCA		82	76	147116	186343	1936	2452	7477	7477
177	OM5MX		67	62	179060	179060	2888	2888	7923	7923
178	UY3MW		85	81	177566	177566	2192	2192	8687	8687
179	JR4DHK		30	30	151193	177348	5040	5912	9870	14805
180	OM8PG		78	76	141871	176610	1867	2324	8537	8537
181	KD5LNO		55	55	147821	176266	2688	3205	8649	8649
182	OH3LQK		83	78	173473	173473	2224	2224	8065	8065
183	UT0RM		97	92	148210	170883	1611	1857	9263	9263
184	KB2NB		27	27	151581	168462	5614	6239	8199	9886
185	G6CSY		42	39	143476	167764	3679	4302	7588	10892
186	AI60		51	49	133116	167355	2717	3415	6098	9147
187	PA3GXT		62	55	165185	165185	3003	3003	7999	7999
188	PD0WR		61	59	164755	164755	2792	2792	7544	7544
189	US5EEK		67	67	135413	162863	2021	2431	9260	9260
190	RD3ABN		82	77	150759	159813	1958	2075	9385	9385
191	G60KU		56	54	156119	156119	2891	2891	11309	11309
192	PA3EWG		50	50	102847	155185	2057	3104	6266	9399
193	PA3HGF		54	53	130354	150699	2460	2843	7251	7251
194	VE3MCF		38	38	148806	150628	3916	3964	7715	7715
195	IW2JRV		39	34	146931	148433	4322	4366	8146	8146
196	PA2A		44	41	144036	145720	3513	3554	7461	7461
197	LZ2CE		57	52	144446	144446	2778	2778	9268	9268
198	F6DZD		47	45	136104	143234	3025	3183	7216	7216
199	DH1KU		64	50	131699	141254	2634	2825	7715	7715
200	KS4S		41	39	103499	140227	2654	3596	8398	12597
201	W30FD		36	32	138468	139462	4327	4358	7932	7932
202	JA2KCY		30	30	135376	138219	4513	4607	9173	9173
203	UR2VA		54	52	117368	131419	2257	2527	8065	8065
204	OZ7DK		50	47	101475	130921	2159	2786	7706	11559
205	UA9AX		46	40	118882	128829	2972	3221	6142	9213
206	TF3PPN		55	47	127127	127127	2705	2705	6033	6033
207	DL1JB		60	55	110107	126944	2002	2308	6395	8580
208	K2PAL		24	22	124714	126272	5669	5740	6898	6898

209	UA4FX		56	54	124190	125893	2300	2331	6881	6881
210	VE6DJT		34	33	104171	125664	3157	3808	8050	8050
211	JA1BWA		28	24	97308	125029	4054	5210	10933	16400
212	VE3FJ		31	30	121624	121624	4054	4054	7427	7427
213	OM3TLE		66	61	85457	120492	1401	1975	3823	7646
214	ES7ABD		50	49	116834	120416	2384	2457	9139	9139
215	IT9LNH		48	44	109290	119950	2484	2726	8210	8210
216	HA50MM		78	65	102634	119680	1579	1841	7368	7368
217	JE8NTJ		34	30	103032	119579	3434	3986	8728	12456
218	IK2NCF		35	35	105424	118452	3012	3384	8146	8146
219	6K5AQY		20	17	88206	112133	5189	6596	9465	14198
220	JA1XPU		32	32	96826	111526	3026	3485	9234	13851
221	SM5OSZ		47	46	107603	110264	2339	2397	8517	8517
222	K0XU		30	29	67976	110194	2344	3800	7582	9626
223	UA0ADX		30	28	109439	109439	3909	3909	6163	6163
224	IK3CST		51	47	93391	105357	1987	2242	7366	7366
225	UR5UBR		60	55	52377	104754	952	1905	2199	4398
226	PA7PYR		31	27	89374	103705	3310	3841	7862	10876
227	DJ3EF		35	33	90372	102786	2739	3115	8412	8412
228	AA0AW		34	33	88922	98574	2695	2987	7350	7350
229	DL3DRN		27	25	97132	97132	3885	3885	10121	10121
230	9M6YBG		16	15	96075	96075	6405	6405	12003	12003
231	D09ST		45	40	70452	94396	1761	2360	6661	6661
232	OZ7AEI		44	42	61355	91983	1461	2190	3730	5595
233	EI9ES		26	26	90462	90462	3479	3479	7121	7121
234	W0PSS		33	33	75985	88127	2303	2671	8331	8331
235	N7GVV		34	34	56067	86371	1649	2540	7578	11367
236	SP6NVK		54	51	79925	79925	1567	1567	5694	5694
237	DL9FB		42	31	53217	78962	1717	2547	5324	6004
238	DL9NDV		38	36	64643	74244	1796	2062	6696	6696
239	407A		34	34	51144	74168	1504	2181	3577	6976
240	SM2JUR		34	33	73085	73085	2215	2215	3941	3941
241	PR7AR		11	9	62860	72812	6984	8090	7687	10044
242	DL2AWB		15	13	57744	72548	4442	5581	9452	11520
243	UA4ANZ		32	31	59160	72378	1908	2335	3435	4473
244	EW8OF		47	43	72372	72372	1683	1683	5689	5689
245	PA3GMM		25	24	65451	68977	2727	2874	7862	7862
246	UA6GM		31	29	67646	67646	2333	2333	4422	4422
247	IZ2JNN		39	35	62583	67165	1788	1919	6809	6809
248	WB8JUI		15	15	44766	67148	2984	4477	7456	11184
249	UA3QIX		45	37	50271	65095	1359	1759	3364	4726
250	OZ1DGQ		20	20	60210	60947	3010	3047	8309	8309
251	M00KT		24	22	60901	60901	2768	2768	11309	11309
252	EA3FHP		25	25	60765	60765	2431	2431	6961	6961
253	CJ3WPV	VA3WPV	22	21	48499	60331	2309	2873	6145	6145
254	RV3DBK		34	31	58209	58209	1878	1878	4161	4161
255	2E0PLA		22	15	39366	57772	2624	3851	6666	9999
256	SP6EII		30	28	54933	54933	1962	1962	8687	8687
257	K0LDS		14	14	36098	54146	2578	3868	9494	14241
258	NR0L		16	16	36431	48642	2277	3040	6318	9477
259	S57EA		38	37	31679	47521	856	1284	2095	3142
260	W9VQ		14	14	42601	45779	3043	3270	7578	7578
261	JR1UM0		6	5	43430	43430	8686	8686	9990	9990
262	JH4GLG		8	8	25920	38225	3240	4778	8980	13470
263	EA5GVZ		15	15	34798	38150	2320	2543	3976	3976
264	YB3MM		3	2	28532	38120	14266	19060	19176	28764
265	XE1V		8	7	25653	32893	3665	4699	10376	15564
266	PA5PR		16	15	30373	30373	2025	2025	3817	3817
267	RA0SMS		9	7	18894	28341	2699	4049	3493	5240
268	LA6BNA		13	13	22471	25866	1729	1990	2476	2961
269	K9QH		5	5	25200	25200	5040	5040	7422	7422
270	N1WQ		6	6	14890	21172	2482	3529	4684	7026
271	K5WW		3	3	9111	9111	3037	3037	5534	5534
272	JA1BHK		6	4	7417	7417	1854	1854	3042	3042
273	SP9MZH		5	5	7305	7305	1461	1461	1805	1805
274	KC8UR		4	4	3824	6016	956	1504	1447	2170
275	7K3OZQ		1	1	4475	4475	4475	4475	4475	4475