

Single Operator Low Power

No.	CALL	QSO's	POINT	MULTI	SCORE	CONTI	AWARD
1	UR3GU	1,726	3,985	345	1,374,805	EU	WORLD TOP with Plaque
2	9A7T	1,189	2,914	323	941,192	EU	2nd EU
3	EA4GOY	1,387	3,193	273	871,689	EU	3rd EU
4	LY5W	1,215	2,718	292	793,656	EU	
5	UT4LW	1,308	2,842	251	713,232	EU	
6	UY5VA	1,114	2,485	251	623,725	EU	
7	EA2TT	941	2,214	217	480,438	EU	
8	UT5EPP	1,082	2,326	200	465,160	EU	
9	F4DSK	693	1,624	280	454,720	EU	
10	JA6GCE	825	2,209	196	432,964	AS	Top AS
11	MW9W	868	1,959	220	430,940	EU	
12	EA4BAS	844	1,951	215	419,455	EU	
13	OG4W	803	1,744	237	413,328	EU	
14	UX7QV	871	1,871	187	349,857	EU	
15	LY5T	645	1,424	240	341,720	EU	
16	PY2NY	617	1,832	172	315,084	SA	Top SA
17	LZ1JZ	702	1,530	199	304,440	EU	
18	ON6NL	598	1,371	222	304,362	EU	
19	JS1OYN	621	1,664	175	291,180	AS	2nd AS
20	G4N	687	1,480	192	284,160	EU	
21	J11RXQ	594	1,626	171	277,946	AS	3rd AS
22	VE2BVV	672	1,655	163	269,765	NA	Top NA
23	OH7L	610	1,322	202	267,024	EU	
24	Z36W	649	1,395	185	258,075	EU	
25	HA8WY	556	1,238	205	253,760	EU	
26	EA2KU	614	1,340	183	244,890	EU	
27	IK0REP	642	1,376	176	242,176	EU	
28	CT1BXT	559	1,280	188	240,640	EU	
29	YO9BCM	641	1,364	176	240,014	EU	
30	4D3X	607	1,765	134	236,510	OC	Top OC, 30th Special Award
31	SK0QO	654	1,372	160	219,520	EU	
32	EA3AYQ	586	1,320	166	219,120	EU	
33	OH8KVY	594	1,269	169	214,441	EU	
34	IK1RGK	587	1,375	155	213,125	EU	
35	SP9DLY	544	1,174	179	210,096	EU	
36	MW0CRI	579	1,287	162	208,444	EU	
37	IK4ZIF	513	1,199	173	207,407	EU	
38	JG1LFR	506	1,289	160	206,240	AS	
39	K9OM	479	1,154	178	205,412	NA	2nd NA
40	KM6Z	590	1,396	147	205,192	NA	3rd NA
41	JH1XUM	487	1,303	155	201,955	AS	
42	F4ERS	498	1,147	176	201,862	EU	
43	KB3AAY	483	1,200	166	199,180	NA	
44	US7KC	737	1,554	128	198,902	EU	
45	UT8EL	531	1,210	161	194,780	EU	
46	EA4FME	551	1,216	159	193,334	EU	
47	DL5KUD	488	1,091	177	193,097	EU	
48	PZ5RA	453	1,345	138	185,610	SA	2nd SA
49	TA7OYG	435	1,286	142	182,522	AS	
50	EA8AQQ	361	1,081	156	168,616	AF	Top AF

51	SP4NKJ	478	1,029	155	159,475	EU	
52	JH7QXJ	432	1,150	138	158,690	AS	
53	VA7BEC	560	1,274	124	157,976	NA	
54	HA4FB	541	1,149	135	155,095	EU	
55	I2XLF	430	943	164	154,642	EU	
56	DL9HK	426	966	159	153,564	EU	
57	R3AQ	389	881	173	152,413	EU	
58	PA2TA	443	963	157	151,161	EU	
59	UA3QJJ	481	1,050	143	149,940	EU	
60	EA2CCG	498	1,123	132	148,236	EU	
61	RW0SR	473	1,256	118	148,208	AS	
62	K3DMG	433	1,088	133	144,684	NA	
63	JH4UTP	377	1,002	137	137,274	AS	
64	IZ6BXQ	471	1,022	134	136,948	EU	
65	7N2UQC	402	1,030	132	135,960	AS	
66	PA3DUU	442	1,026	131	134,396	EU	
67	G0FGI	401	883	152	134,196	EU	
68	VE3MGY	469	1,091	123	134,183	NA	
69	RY3PAE	406	892	148	132,006	EU	
70	EA4HKF	391	881	149	131,249	EU	
71	TI2YO	408	983	132	129,736	NA	
72	I1JTQ	401	891	144	128,244	EU	
73	VA3MJR	406	940	135	126,870	NA	
74	KH6CJJ	413	1,223	102	124,746	OC	2nd OC
75	HI3MM	387	925	134	123,950	NA	
76	RQ7R	432	942	130	122,430	EU	
77	F8CRS	295	710	172	122,110	EU	
78	Z36N	468	991	122	120,902	EU	
79	2E0INN	444	960	125	119,990	EU	
80	M0ICR	347	826	145	119,770	EU	
81	YO6CFB	405	862	138	118,956	EU	
82	LA5LJA	386	826	144	118,914	EU	
83	9Z4GS	337	1,001	118	118,118	SA	3rd SA
84	7S5S	405	851	137	116,587	EU	
85	PA3EVY	333	777	149	115,773	EU	
86	W4LC	387	1,009	114	114,986	NA	
87	M3AWD	368	809	140	113,260	EU	
88	SM6I	403	852	132	112,464	EU	
89	IV3XNF	360	798	140	111,710	EU	
90	YO5FMT	386	827	135	111,635	EU	
91	F6GCI	331	751	146	109,636	EU	
92	PE1FTV	406	843	129	108,747	EU	
93	ON4BHQ	345	815	133	108,265	EU	
94	PD2PKM	444	986	109	107,474	EU	
95	RU3OZ	310	686	156	107,006	EU	
96	RU5X	355	759	138	104,742	EU	
97	F5RD	334	734	142	104,208	EU	
98	HF6C	298	694	145	100,630	EU	
99	OS6AT	340	767	131	100,477	EU	
100	DL1ZBO	358	765	131	100,215	EU	
101	UT5EOX	318	731	137	100,147	EU	
102	YV5KAJ	296	882	113	99,666	SA	
103	PA2JCB	369	853	115	98,065	EU	
104	SP8EEX	308	697	138	96,186	EU	

105	IZ8BGY	368	817	117	95,589	EU	
106	KP4JFR	300	753	126	94,858	NA	
107	OK7V	362	798	117	93,356	EU	
108	I0GIA	314	690	133	91,750	EU	
109	SE6K	393	813	112	91,046	EU	
110	MI0DWE	324	738	122	90,016	EU	
111	F5GKW	278	673	133	89,509	EU	
112	OK1MDK	309	684	130	88,920	EU	
113	SE4E	386	810	106	85,840	EU	
114	M5W	268	649	132	85,668	EU	
115	CN8KD	299	895	94	84,130	AF	2nd AF
116	PA3EWG	366	763	110	83,660	EU	
117	SP6EIY	294	639	130	83,050	EU	
118	IK4QJF	338	729	113	82,357	EU	
119	IK1ZFO	353	752	109	81,968	EU	
120	KF6RY	376	861	92	79,212	NA	
121	PC1PM	301	665	119	79,105	EU	
122	JF1RYU	279	746	106	79,076	AS	
123	K5LY	370	817	96	78,432	NA	
124	PG5V	338	700	111	77,690	EU	
125	R2UZ	324	691	111	76,701	EU	
126	OK1MGW	277	607	126	76,472	EU	
127	OH2LU	289	614	124	76,116	EU	
128	EB2CTA	317	676	112	75,692	EU	
129	OK2WMC	292	627	117	73,339	EU	
130	F5PVJ	292	613	118	72,334	EU	
131	WN6K	331	793	90	71,360	NA	
132	OZ1LFI	289	614	114	69,996	EU	
133	N9UA	300	686	102	69,972	NA	
134	UA9OEX	295	750	93	69,740	AS	
135	KS3H	235	596	117	69,732	NA	
136	PG1R	299	626	111	69,466	EU	
137	S51I	302	669	104	69,386	EU	
138	SQ1BVG	269	598	116	69,368	EU	
139	PA2W	271	576	118	67,968	EU	
140	R4RB	284	621	108	67,048	EU	
141	K9CW	255	651	102	66,402	NA	
142	R3AIR	311	685	96	65,740	EU	
143	RW3DY	252	554	118	65,362	EU	
144	OH5UQ	278	588	110	64,670	EU	
145	IK2AUK	277	593	109	64,627	EU	
146	YO2LXW	278	590	109	64,310	EU	
147	PU1JSV	254	751	85	63,835	SA	
148	TA2E	222	649	97	62,943	AS	
149	LZ7K	246	535	116	62,060	EU	
150	VA7ST	345	762	80	60,960	NA	
151	S56A	238	534	114	60,866	EU	
152	SO0A	406	967	62	59,954	EU	
153	UA3XO	298	617	97	59,849	EU	
154	SM5S	269	560	106	59,330	EU	
155	WU9D	255	576	103	59,318	NA	
156	G8S	264	549	108	59,292	EU	
157	NX8G	257	687	86	59,082	NA	
158	N5KWN	309	675	87	58,715	NA	

159	YO3YV	240	516	112	57,792	EU	
160	R7LY	260	547	105	57,435	EU	
161	OZ400HS	307	630	91	57,220	EU	
162	YB2MM	228	665	85	56,515	OC	3rd OC
163	W3MAM	244	593	95	56,335	NA	
164	SP1DOZ	290	626	89	55,654	EU	
165	RU4SS	314	678	82	55,566	EU	
166	UY5TE	270	573	97	55,561	EU	
167	S57AM	228	523	106	55,438	EU	
168	YL2NK	264	558	99	55,192	EU	
169	4X1ST	198	586	94	55,074	AS	
170	JA3EOP	210	576	95	54,720	AS	
171	YO4DG	237	500	109	54,500	EU	
172	EA3HKA	289	634	85	53,890	EU	
173	SP3CVT	215	494	109	53,846	EU	
174	JH3WKE	218	573	93	53,279	AS	
175	K7GS	259	625	84	52,480	NA	
176	PT8DX	188	543	96	52,118	SA	
177	G3XTZ	213	473	110	52,020	EU	
178	OD5ZF	218	643	78	50,154	AS	
179	JA9LX	212	590	85	50,150	AS	
180	WB2COY	224	528	94	49,632	NA	
181	ES1LL	246	533	93	49,569	EU	
182	RA0WHE	236	611	81	49,491	AS	
183	DQ1P	208	480	103	49,430	EU	
184	N1MGO	211	532	92	48,944	NA	
185	M2E	240	511	95	48,535	EU	
186	IK2SAR	201	511	95	48,525	EU	
187	DN0UKW	255	563	86	48,418	EU	
188	OK1KQH	225	497	97	48,209	EU	
189	W7LD	313	677	71	48,057	NA	
190	IV3JCC	183	467	102	47,634	EU	
191	KN5S	251	580	82	47,560	NA	
192	AI6O	225	552	84	46,358	NA	
193	R0JD	268	614	75	46,040	AS	
194	OK1AUO	210	499	92	45,898	EU	
195	K2MK	218	495	92	45,540	NA	
196	EW4R	231	484	94	45,496	EU	
197	ON4CT	201	458	99	45,342	EU	
198	W8JGU	203	480	94	45,110	NA	
199	WB8JUI	194	465	97	45,085	NA	
200	VY2LI	185	484	93	45,012	NA	
201	SP6SOZ	198	423	106	44,828	EU	
202	RA3LJ	217	461	96	44,256	EU	
203	JA1PCM	179	474	93	44,082	AS	
204	TA4RC	203	580	75	43,500	AS	
205	AA9L	212	520	82	42,630	NA	
206	VE3NFN	202	495	86	42,530	NA	
207	G4DDL	201	428	98	41,934	EU	
208	UX1CL	207	445	94	41,810	EU	
209	LC9S	237	496	84	41,644	EU	
210	WB8SIG	186	441	93	41,013	NA	
211	R2AT	210	443	92	40,756	EU	
212	UR4CU	191	432	94	40,598	EU	

213	OK2PF	198	429	94	40,316	EU	
214	JF1WNT	175	463	87	40,281	AS	
215	DV3TSJ	201	560	72	40,260	OC	
216	OM8JP	260	561	71	39,831	EU	
217	DL9NCR	181	391	102	39,712	EU	
218	PG7M	179	390	101	39,360	EU	
219	I2BZN	208	437	90	39,330	EU	
220	SP4BPH	209	431	91	39,221	EU	
221	AD5LU	214	478	82	39,186	NA	
222	IN3OWY	253	508	77	39,116	EU	
223	KC2WUF	205	470	83	39,010	NA	
224	IZ7XNB	191	430	90	38,700	EU	
225	N8CWU	236	592	64	37,878	NA	
226	RA4UDC	206	456	83	37,848	EU	
227	F4IRV	199	427	86	36,722	EU	
228	RT2H	214	439	83	36,437	EU	
229	5W1SA	223	656	55	36,080	OC	
230	KD9MS	167	405	89	36,045	NA	
231	AC2OC	151	378	95	35,880	NA	
232	KA1C	158	413	86	35,508	NA	
233	YO6BGT	182	390	91	35,490	EU	
234	PA3GDG	194	417	85	35,425	EU	
235	UR8EQ	200	432	82	35,424	EU	
236	RA9YE	174	465	76	35,320	AS	
237	LA3WAA	213	469	75	35,165	EU	
238	N7UVH	222	495	71	35,145	NA	
239	IK2OVT	147	373	94	35,062	EU	
240	DJ3GE	183	414	84	34,776	EU	
241	DU1JM	175	487	71	34,577	OC	
242	KP2B	193	441	79	34,459	NA	
243	PY3LX	138	396	87	34,452	SA	
244	K8RGI	196	435	79	34,355	NA	
245	WB5BHS	205	457	75	34,275	NA	
246	OK2VIR	179	372	90	33,460	EU	
247	Z39A	226	471	71	33,441	EU	
248	LY4BF	190	393	85	33,395	EU	
249	LY2CG	191	406	82	33,282	EU	
250	SP9BGS	184	401	83	33,273	EU	
251	M0TQR	195	410	81	33,210	EU	
252	F1DHX	198	415	80	33,200	EU	
253	K4GM	151	371	89	33,009	NA	
254	NA2NY	181	432	76	32,832	NA	
255	XE1SPM	317	687	47	32,289	NA	
256	SQ6ELK	174	382	84	32,078	EU	
257	YL2LW	202	445	72	32,040	EU	
257	DL6SFR	162	356	90	32,040	EU	
259	YT9WW	190	402	79	31,758	EU	
260	SV2HXV	257	602	52	31,304	EU	
261	EA8BQM	137	411	76	31,236	AF	3rd AF
262	9A1DR	182	390	80	31,200	EU	
263	IW2CXJ	183	409	75	30,665	EU	
264	GM4JKZ	172	369	83	30,607	EU	
265	KD6TR	208	491	62	30,442	NA	
266	LA2HFA	166	344	86	29,564	EU	

267	WN6W	208	474	62	29,388	NA
268	UA0JFD	224	496	59	29,264	AS
269	JH6QIL	164	412	71	29,242	AS
270	SP2HHX	183	385	74	28,490	EU
271	UR4EI	170	359	79	28,351	EU
272	PD0MHZ	208	442	64	28,288	EU
273	PD3EM	196	404	70	28,260	EU
273	K6HGF	203	471	60	28,260	NA
275	JA3LEB	159	405	69	27,945	AS
276	YB7SKM	168	466	60	27,910	OC
277	DL4KW	147	328	85	27,870	EU
278	GU5WZY	170	357	78	27,846	EU
279	K2YG	136	339	82	27,768	NA
280	OK2SG	148	322	86	27,682	EU
281	UX4CR	176	369	75	27,665	EU
282	YC8MJG	207	586	47	27,542	OC
283	IW2NKY	141	317	86	27,262	EU
284	KS1J	124	340	80	27,200	NA
285	K0MKL	166	370	73	27,010	NA
286	NN5T	150	337	80	26,960	NA
287	PD0WVB	202	418	64	26,742	EU
288	JA2ODB	130	370	72	26,630	AS
289	OH2HOD	190	416	63	26,178	EU
290	SN5WD	189	382	68	25,956	EU
290	HA1TIB	205	412	63	25,956	EU
292	4Z1TL	123	358	72	25,776	AS
293	JH1BHW	135	361	71	25,631	AS
294	IK6BAK	155	332	77	25,564	EU
295	CO2VE	222	462	55	25,410	NA
296	G4OZG	153	318	79	25,122	EU
297	I4HRH	139	310	79	24,480	EU
297	F6BQG	121	288	85	24,480	EU
299	PA3HGF	150	317	77	24,409	EU
300	LT6M	127	373	65	24,245	SA
301	7L4IOU	139	373	64	23,872	AS
302	SV1DOO	159	345	69	23,805	EU
303	W8DN	159	349	68	23,732	NA
304	LC1R	168	339	70	23,720	EU
305	IW0AEN	140	311	76	23,626	EU
306	UR5LY	148	331	71	23,501	EU
307	EA7TG	147	369	63	23,247	EU
308	MM0CPZ	144	313	74	23,142	EU
308	CO2GL	167	399	58	23,142	NA
310	PB0ACU	150	340	68	23,100	EU
311	JA2QVP	124	346	66	22,836	AS
312	PA4GDR	149	312	73	22,776	EU
313	DL0RD	160	359	63	22,607	EU
314	PA4DN	158	331	68	22,508	EU
315	IW2HUS	156	321	70	22,470	EU
316	IU1HFK	154	316	71	22,436	EU
317	GM5BDX	131	280	80	22,400	EU
318	SP5TAZ	221	474	47	22,248	EU
319	OF8KA	155	314	70	21,980	EU
320	N6RVI	177	389	57	21,833	NA

321	JA6GMC	127	321	68	21,828	AS
322	JA2GHP	122	339	64	21,686	AS
323	G4JBA	149	323	66	21,318	EU
324	RA3V	154	313	68	21,284	EU
325	RU1AT	154	322	66	21,252	EU
326	LA9TY	128	279	76	21,204	EU
327	JH4FUF	114	308	68	20,934	AS
328	DJ0MA	157	321	65	20,865	EU
329	PA3ACA	157	352	59	20,758	EU
330	YM1KE	182	366	56	20,496	EU
331	JA1UII	125	353	58	20,474	AS
332	OH2EUU	133	292	70	20,430	EU
333	YF1DO	132	385	52	20,020	OC
334	K8BL	136	306	64	19,584	NA
335	2E0OBO	145	315	62	19,500	EU
336	IT9AJP	134	291	67	19,497	EU
337	JA2FXV	116	311	62	19,282	AS
338	AB5XS	188	406	47	19,082	NA
339	YB1JQC	136	396	48	19,008	OC
340	RT6N	128	291	65	18,905	EU
341	DL6EZ	129	310	61	18,900	EU
342	DL1HUH	115	252	75	18,890	EU
343	JA1MZM	114	308	61	18,788	AS
344	JM8FEI	141	333	56	18,648	AS
345	HA2ZB	128	274	68	18,602	EU
346	RN2FQ	124	261	70	18,270	EU
347	PA0GRU	138	288	63	18,144	EU
348	IU3OAR	147	306	59	18,054	EU
349	F1IWH	140	290	62	17,970	EU
350	JR1AQI	123	350	51	17,850	AS
351	DL2KWA	165	330	53	17,490	EU
352	N7XCZ	149	328	53	17,384	NA
353	JA4RMX	109	315	55	17,325	AS
353	IW1CHX	112	267	65	17,325	EU
355	WN8Y	105	252	68	17,126	NA
356	WA2TNX	107	271	63	17,073	NA
357	DK1AUP	114	244	69	16,826	EU
358	YB4KRZ	115	301	55	16,535	OC
359	EW8G	149	312	53	16,526	EU
360	SP2FOV	116	265	62	16,420	EU
361	VE1RSM	102	240	68	16,320	NA
362	K6DF	131	281	58	16,298	NA
363	JA3JM	122	307	53	16,271	AS
364	UC5D	124	292	55	16,060	EU
365	OK1HBP	113	231	69	15,919	EU
366	EA3EZD	135	282	56	15,762	EU
367	PA2DK	117	250	63	15,750	EU
368	YF3FBV	121	332	46	15,272	OC
369	SV1SMX	119	249	61	15,179	EU
370	IK7DXP	124	254	59	14,986	EU
371	I2IOJ	104	227	66	14,982	EU
372	DJ7UC	161	340	44	14,950	EU
373	UB0AZR	107	280	53	14,840	AS
373	YO2IS	128	280	53	14,840	EU

375	N6MA	122	268	55	14,730	NA
376	YO4BEW	111	237	62	14,694	EU
377	PA3DVA	126	277	53	14,681	EU
378	PY1VOY	98	291	50	14,550	SA
379	KG1V	106	257	56	14,392	NA
380	IW0HK	105	231	61	14,071	EU
381	R0CW	192	399	35	13,965	AS
382	US5CDH	101	214	65	13,910	EU
383	IK2EBP	114	256	54	13,824	EU
384	IK4XQT	123	251	55	13,805	EU
385	JA1IQV	113	280	49	13,720	AS
386	UC4I	100	210	65	13,640	EU
387	JA2JNC/1	114	288	46	13,248	AS
387	SV9RNG	141	288	46	13,248	EU
389	ON4LY	122	251	52	13,042	EU
390	HL2CFY	94	241	54	13,014	AS
391	SP2TQQ	98	206	63	12,968	EU
392	RA8AI	126	360	36	12,960	AS
393	YB0NSI	111	315	41	12,915	OC
394	YC0SCZ	86	253	51	12,893	OC
395	IK7RVY	106	233	55	12,805	EU
396	G7RTI	116	237	54	12,788	EU
397	JA1EMQ	82	232	55	12,760	AS
398	YD3BBB	121	353	36	12,708	OC
399	OH1NOA	116	237	53	12,561	EU
400	JA1QIF	96	285	44	12,540	AS
401	JS1KKY	98	253	49	12,377	AS
402	YD3ASV	140	386	32	12,352	OC
403	W4RN	89	252	49	12,328	NA
404	PA3CXB	114	246	50	12,280	EU
405	W7MTL	109	255	48	12,240	NA
406	N9VPV	92	222	54	11,978	NA
407	JR0BNF	87	226	53	11,958	AS
408	JH5HDA	102	239	50	11,950	AS
409	SM5MX	98	217	55	11,915	EU
410	JA1IZ	86	243	49	11,897	AS
411	K1LHO	94	209	56	11,704	NA
412	JH0DUG/1	107	249	47	11,703	AS
413	W6NKR	108	241	48	11,558	NA
414	OM5AST	97	206	56	11,516	EU
415	W1ARY	92	222	52	11,514	NA
416	SM5DXR	113	230	50	11,500	EU
417	DL1EMA	99	212	54	11,448	EU
418	KB9DVC	93	209	54	11,286	NA
419	JA1IE	107	244	46	11,224	AS
420	EA1AAP	96	215	52	11,170	EU
421	IT9LKX	95	198	56	11,088	EU
422	EA5MR	93	195	56	10,910	EU
423	HB9MXY	97	206	53	10,908	EU
424	K7AZT	98	213	51	10,863	NA
425	DL8SDC	80	194	56	10,854	EU
426	N9OQC	100	219	49	10,731	NA
427	TA3OER	84	251	42	10,542	AS
428	PD1RO	98	219	48	10,502	EU

429	US3EW	95	202	51	10,292	EU
430	PY4XX	69	203	50	10,150	SA
431	YO4SI	91	192	52	9,984	EU
432	US5LOC	96	200	50	9,980	EU
433	SM7BHM	131	267	37	9,879	EU
434	OK1BJ	92	186	53	9,858	EU
435	LA7SI	88	182	54	9,828	EU
436	VA1XH	77	194	50	9,700	NA
437	JJ1ENZ	84	231	42	9,692	AS
438	WD0BGZ	99	220	44	9,680	NA
439	PE1CPJ	95	197	49	9,623	EU
440	YD9MBM	112	309	31	9,579	OC
441	TF2MSN	82	194	49	9,506	EU
442	DL9GMC	102	206	46	9,476	EU
443	PA0FVH	102	220	43	9,460	EU
444	PD1RP	108	225	42	9,450	EU
445	PA2VS	100	208	45	9,360	EU
446	DG0KS	88	195	48	9,340	EU
447	YC2XCD	131	373	25	9,325	OC
448	RV3DBK	87	176	53	9,318	EU
449	JH7UJU	81	205	45	9,225	AS
450	UT7MR	96	200	46	9,190	EU
451	HP1DCP	112	248	37	9,176	NA
452	R7MT	83	173	53	9,169	EU
453	YB8RSE	86	235	39	9,155	OC
454	DL4HCF	90	194	47	9,108	EU
455	R6DKQ	107	220	41	9,020	EU
456	EI3GRB	79	177	51	9,017	EU
457	PD/DO1BEN	99	206	44	9,004	EU
458	UA0LKD	91	213	42	8,946	AS
459	PY3TR	65	182	49	8,918	SA
460	EG7JIR	88	198	45	8,910	EU
461	OE7MOP	98	202	44	8,888	EU
462	DO1UE	89	193	45	8,685	EU
463	YB1BML	74	216	40	8,640	OC
464	YC0NAN	81	233	37	8,621	OC
465	EB5CS	94	220	39	8,580	EU
466	KC1SA	66	165	52	8,570	NA
467	WA7YAZ	99	208	41	8,528	NA
468	PA3ARM	99	202	42	8,484	EU
469	PA7RW	95	193	44	8,482	EU
470	RX3MM	87	178	47	8,356	EU
471	UR6QU	122	253	33	8,349	EU
472	DL1FCU	68	178	47	8,346	EU
473	NQ4K	95	216	38	8,178	NA
474	YO4UQ	93	190	43	8,140	EU
475	YL3FW	81	167	48	8,016	EU
476	7J1YAD	80	229	35	8,015	AS
477	W9VTD	87	195	41	7,995	NA
478	F6IRG	89	216	37	7,992	EU
479	JH3GMI	81	204	39	7,956	AS
480	W4ER	98	208	38	7,894	NA
481	IK8NSR	116	236	33	7,788	EU
482	N8TCP	67	171	45	7,695	NA

483	JF3LGC	65	178	43	7,644	AS
484	WA0EJX	108	224	34	7,616	NA
485	PA0AWH	75	155	49	7,585	EU
486	PE1LDS	85	171	42	7,182	EU
487	N0TXW	85	178	40	7,120	NA
488	W6DMW	79	172	41	7,052	NA
489	VA7RY	88	226	31	7,006	NA
490	ND2K	75	166	42	6,972	NA
491	N4QI	71	168	41	6,888	NA
492	HS3NBR	79	236	29	6,844	AS
493	AA5KD	99	200	34	6,800	NA
494	K4WWP	82	178	38	6,764	NA
495	DK8EY	81	178	38	6,754	EU
496	DL8ZU	73	156	43	6,708	EU
497	EI8KW	69	146	46	6,706	EU
498	HA9RC	109	229	29	6,631	EU
499	JA3BIN	75	179	37	6,623	AS
500	VE2ZT	96	218	30	6,530	NA
501	VA7ZM	86	185	35	6,475	NA
502	DL9FB	72	150	43	6,440	EU
503	DL9PN	76	160	40	6,370	EU
504	S52W	83	167	38	6,346	EU
505	BA3AX	87	191	33	6,303	AS
506	NW7D	69	157	40	6,280	NA
507	OA4DOS	63	179	35	6,265	SA
508	SK6QA	70	164	38	6,232	EU
509	VE2CSM	61	177	35	6,195	NA
510	YB8CMT	66	175	35	6,125	OC
511	WC6X	63	142	43	6,106	NA
512	KT6D	75	171	35	5,985	NA
513	RA4L	99	198	30	5,940	EU
514	JN3LNI	67	184	32	5,888	AS
515	R1LN	100	208	28	5,824	EU
516	VK3YV	57	162	36	5,822	OC
517	R3AI	63	135	43	5,795	EU
518	YC5YDD	74	188	31	5,778	OC
519	JH2JNU	63	165	35	5,775	AS
520	YD2UFR	70	199	29	5,771	OC
521	YC4SIZ	60	168	34	5,712	OC
522	LY2BGP	101	209	27	5,643	EU
523	BD7BW	93	222	25	5,550	AS
524	EA5/PA3GCU	81	167	33	5,511	EU
525	HB9TZU	64	135	40	5,400	EU
526	VU2GRM	51	141	38	5,358	AS
527	N3KA	71	160	32	5,110	NA
528	EA1GT/QRP	0	0	0	4,960	EU
528	EA1EWY	62	155	32	4,960	EU
530	DD7UW	55	115	43	4,945	EU
531	YB1GBN	72	205	24	4,920	OC
532	PA0JHS	62	147	33	4,851	EU
533	K8GT	60	130	37	4,810	NA
534	JH0EPI	61	166	29	4,804	AS
535	IK2CMI	59	126	37	4,662	EU
536	YO4AAC	70	145	32	4,640	EU

537	JF1WCK	60	143	32	4,576	AS
538	N6GP	66	152	30	4,560	NA
539	HL2KV	64	154	29	4,466	AS
540	YC1GDF	46	127	35	4,445	OC
541	JR0DZH	52	129	34	4,386	AS
542	YO8TA	72	145	30	4,350	EU
543	OS6OM	54	120	36	4,320	EU
544	KJ0P	51	116	37	4,292	NA
545	LY2CV	58	133	32	4,256	EU
546	JE1RRK	44	128	33	4,224	AS
547	WQ6X	71	150	28	4,200	NA
548	JQ1COB	52	129	32	4,128	AS
549	AL6A	80	197	21	4,127	NA
550	KE0NHQ	60	125	33	4,115	NA
551	JA6WFM	51	145	28	4,060	AS
551	K0JP	55	116	35	4,060	NA
553	JA4BRS	49	130	31	4,030	AS
554	PD0LMZ	66	143	28	4,004	EU
555	YG9EPK	70	200	20	4,000	OC
556	OK9ZAM	56	123	32	3,936	EU
556	W3DQT	50	123	32	3,936	NA
558	JA1WBX	46	131	30	3,920	AS
559	G8VPE	44	100	39	3,890	EU
560	WA8YZB	59	122	31	3,782	NA
561	RN1AO	55	111	34	3,764	EU
562	DU1AVC	43	125	30	3,750	OC
563	DO6SHB	54	112	33	3,696	EU
564	N1JM	57	121	30	3,620	NA
565	JF4XUT	61	144	25	3,600	AS
566	RT4W	63	133	27	3,591	EU
566	WB9HFK	59	133	27	3,591	NA
568	JA1GZK	46	124	29	3,586	AS
569	IK3MLF	40	96	37	3,552	EU
570	JF2AIJ	46	131	27	3,537	AS
571	DV6XDS	55	141	25	3,525	OC
572	F1IKA	64	130	27	3,510	EU
573	TA7LZB	44	129	27	3,483	AS
574	JA1SCE	53	151	23	3,473	AS
575	4I1BNC	54	145	24	3,470	OC
576	EU1ST	48	99	35	3,465	EU
577	UY5ZZ	53	138	25	3,450	EU
578	JA1GFD	44	123	28	3,444	AS
579	DL1DWR	45	110	31	3,390	EU
580	EA3CFV	49	108	31	3,348	EU
581	E77EA	58	118	28	3,304	EU
582	JE8CLT	59	143	22	3,146	AS
582	YD3TSJ	49	143	22	3,146	OC
584	YC1EYS	51	131	24	3,144	OC
585	JJ3QJI	48	123	25	3,075	AS
586	JK1HIY	44	131	23	3,013	AS
587	IZ5IMB	43	100	30	3,000	EU
588	JR2EKD	48	129	23	2,967	AS
589	HB9BGF	49	98	30	2,930	EU
590	JA2VHG	43	114	24	2,736	AS

591	JA9EJG	40	111	24	2,664	AS
592	YO8DHA	48	133	20	2,660	EU
593	M4C	38	83	32	2,656	EU
594	DB1KK	46	97	27	2,619	EU
595	YO4BXX	50	100	26	2,600	EU
596	R4WT	54	116	22	2,542	EU
597	PD75E	53	110	23	2,530	EU
598	M0IPU	43	90	28	2,520	EU
598	PA3DTR	48	105	24	2,520	EU
600	JR3GPP	36	107	23	2,461	AS
601	VK1DD	35	101	24	2,424	OC
602	JF1KUR	38	90	26	2,340	AS
603	W8AKS	49	103	22	2,266	NA
604	EA3HCJ	38	87	26	2,262	EU
605	JH4GLG	37	102	22	2,244	AS
606	RV1AQ	55	111	20	2,220	EU
607	ON8HW	43	88	25	2,200	EU
608	JA3JND	40	115	19	2,185	AS
609	WB2KWC	37	87	25	2,175	NA
610	N0KRE	42	90	24	2,160	NA
611	RL1F	45	92	23	2,106	EU
612	UR3ABM	46	98	21	2,038	EU
613	DL3YDY	48	97	21	2,037	EU
614	SE6J	34	73	27	1,961	EU
615	N6FR	39	85	23	1,955	NA
616	2E0EBM	32	74	26	1,924	EU
617	I2ORX	40	84	23	1,922	EU
618	JE8KKX	34	87	22	1,914	AS
619	IZ2LQD	35	76	25	1,900	EU
620	SP3PSM	45	99	19	1,881	EU
621	F4IDD	33	72	26	1,862	EU
622	RA9AFZ	32	93	20	1,860	AS
623	SP3CCT	42	84	22	1,848	EU
624	KB7AK	35	76	24	1,824	NA
625	KE7GKI	44	93	19	1,767	NA
626	IV3HAX	34	80	22	1,760	EU
627	JH4RUM	32	78	22	1,716	AS
628	JA8UON	46	100	17	1,700	AS
629	OM3TLE	38	76	22	1,672	EU
630	YF3ESW	39	93	18	1,664	OC
631	JH1OHZ	32	92	18	1,656	AS
632	I1NVU	29	85	19	1,615	EU
633	PY7XC	45	133	12	1,596	SA
634	YD3YGY	35	93	17	1,581	OC
635	DL6RG	37	83	19	1,577	EU
636	DG1RPU	31	68	23	1,564	EU
637	DL5RFK	35	70	22	1,540	EU
638	IK2FTB	32	66	23	1,518	EU
639	JK7BEJ	33	75	20	1,500	AS
639	N1CEO	35	75	20	1,500	NA
641	W3FA	35	79	19	1,491	NA
642	K4RVA	38	78	19	1,482	NA
643	JH3DMQ	28	74	20	1,470	AS
644	SM6IQD	44	90	16	1,440	EU

645	VE3MZD	27	71	20	1,420	NA
646	RU0LL	51	105	13	1,365	AS
647	KS0M	35	78	17	1,326	NA
648	AC5XK	32	69	18	1,242	NA
649	HL5JCB	30	72	16	1,152	AS
650	VE7BGP	25	60	19	1,140	NA
651	K7RBT	29	69	16	1,104	NA
652	JS6UGC	25	61	18	1,088	AS
653	XE1CL	31	72	15	1,080	NA
654	VK3VT	22	62	17	1,054	OC
655	OM5MX	32	65	16	1,040	EU
656	CO2KY	26	61	17	1,037	NA
657	OM8MF	20	52	20	1,030	EU
658	JA8KGG	29	84	12	1,008	AS
658	PY2MIA	22	63	16	1,008	SA
660	YC7YCP	27	65	14	910	OC
661	YC1IUQ	22	60	15	900	OC
662	WA9LKZ	26	55	16	880	NA
663	K3JSJ	28	59	15	875	NA
664	JR2PAU	19	57	15	855	AS
665	N8URE/3	25	52	16	832	NA
666	JA1DBG	20	58	14	812	AS
667	HA5GB	22	47	17	799	EU
668	DL3YDP	21	49	16	784	EU
668	PP2CC	20	56	14	784	SA
670	KD5J	27	57	15	765	NA
671	YE8RAF	29	68	11	748	OC
672	JO1EEQ	30	60	12	720	AS
672	M0ORY	23	48	15	720	EU
674	WZ6ZZ	23	49	14	686	NA
674	W8WTS	22	49	14	686	NA
676	KJ7MEB	18	40	16	640	NA
677	ON1DX	24	49	13	637	EU
678	JG1SWV	15	45	14	630	AS
678	R4AJ	21	42	15	630	EU
678	AD4TJ	17	42	15	630	NA
681	9W2FHG	22	62	10	620	AS
681	KS4S	19	42	15	620	NA
683	K5WW	24	51	12	612	NA
684	R8QAN	17	46	13	598	AS
685	KD6GWH	23	49	12	588	NA
686	G1HYD	15	44	13	572	EU
687	N9UN	17	40	14	560	NA
687	YD1JDW	23	56	10	560	OC
689	YD9BEK	29	64	8	512	OC
690	KD2DVW	19	39	13	507	NA
691	RJ3F	19	38	12	456	EU
691	WX1X	18	38	12	456	NA
693	9W2EYR	17	48	9	432	AS
694	AC2ZZ	15	39	11	429	NA
695	IK8UND	19	39	10	390	EU
696	JA1JNM	12	35	11	385	AS
697	YC2AUP	21	47	8	376	OC

30th Special Award
(sent 599 30 for exchange)

698	KA9VLC	18	37	10	370	NA
699	UA9OV	12	35	10	350	AS
700	KK7A	21	43	8	324	NA
701	BA4TB	10	27	10	270	AS
702	JM7GTK	10	29	9	261	AS
703	DA3T	11	25	10	250	EU
704	DH1DH	12	24	10	240	EU
704	RX3AFE	10	30	8	240	EU
706	N8URE	12	25	9	225	NA
707	YC8MGN	11	27	8	216	OC
708	YC4SJA	12	30	7	210	OC
709	JH6JRN	12	24	7	168	AS
710	JQ1PCT	9	23	7	161	AS
711	YE8DWC	14	32	5	160	OC
712	K7ILO	12	25	6	150	NA
713	JA2KCY	8	20	7	140	AS
714	JA3MIB	7	19	7	133	AS
715	JE1ILP	7	18	7	126	AS
716	PU2MST	6	18	5	90	SA
717	YF9EGU	14	29	3	87	OC
718	HS4MLV	6	16	5	80	AS
719	UT1AM	5	10	5	50	EU
720	JH6WHN	4	11	4	44	AS
720	JH1WOY	5	11	4	44	AS
720	LU6UAL	4	11	4	44	SA
723	KW6AA	5	10	4	40	NA
724	TA4CS	4	11	3	33	AS
725	DU7OK	5	10	3	30	OC
726	JE1GZB	3	9	2	18	AS
727	HS7WMU	2	6	2	12	AS
728	JA7ZP	2	5	2	10	AS
729	BA4SCP	2	4	2	8	AS