

Single Operator High Power

No.	CALL	QSO's	POINT	MULTI	SCORE	CONTI	AWARD
1	P3X	1,912	5,594	268	1,499,192	AS	WORLD TOP with Plaque
2	N8OO	1,876	4,779	294	1,405,026	NA	Top NA
3	UR7GO	1,783	4,148	299	1,240,252	EU	Top EU
4	I4LCK	1,663	4,174	275	1,147,850	EU	2nd EU
5	LY6A	1,799	4,170	265	1,105,050	EU	3rd EU
6	W7RN	1,823	4,550	242	1,101,100	NA	2nd NA
7	HG5D	1,576	3,778	289	1,091,842	EU	
8	RG9A	1,429	3,994	270	1,078,380	AS	2nd AS
9	JR4OZR	1,447	4,076	245	998,620	AS	3rd AS
10	JS3CTQ	1,326	3,647	264	962,808	AS	
11	OH2HAN	1,401	3,254	274	891,596	EU	
12	JH4UTP	1,230	3,396	247	838,812	AS	
13	RA9AU	1,239	3,499	220	769,780	AS	
14	NA3M	1,211	3,115	246	766,290	NA	3rd NA
15	JH3AIU	1,161	3,221	230	740,830	AS	
16	UA6CE	1,151	2,614	248	648,272	EU	
17	DQ9Y	1,064	2,544	240	610,560	EU	
18	R5AJ	1,135	2,701	226	610,426	EU	
19	RT9S	887	2,542	236	599,912	AS	
20	PZ5RA	904	2,684	209	560,956	SA	Top SA
21	PA4O	1,057	2,473	223	551,479	EU	
22	W3FIZ	995	2,579	211	544,169	NA	
23	EC5K	1,063	2,530	211	533,830	EU	
24	K3MM	925	2,442	215	525,030	NA	
25	ES4RD	1,024	2,311	202	466,822	EU	
26	GW0A	938	2,172	208	451,776	EU	
27	MM9I	994	2,230	200	446,000	EU	
28	RZ9AD	868	2,463	180	443,340	AS	
29	M2G	1,013	2,376	180	427,680	EU	
30	IV3SKB	824	1,991	211	420,101	EU	
31	EI2JD	862	1,958	213	417,054	EU	
32	VE5MX	977	2,565	161	412,965	NA	
33	R3KF	857	1,885	207	390,195	EU	
34	SV2BXA	783	1,755	220	386,100	EU	
35	S51CK	919	2,092	179	374,468	EU	
36	EA2XR	868	2,029	182	369,278	EU	
37	VE7SZ	880	2,258	163	368,054	NA	
38	VA7KO	833	2,001	178	356,178	NA	
39	S57AM	795	1,813	196	355,348	EU	
40	IC8SQS	775	1,866	186	347,076	EU	
41	NT5V	842	2,061	168	346,248	NA	
42	KP4/K6DTT	744	1,863	183	340,929	NA	
43	LC8P	885	1,986	168	333,648	EU	
44	IK0GDG	842	1,904	175	333,200	EU	
45	LZ2YO	871	1,997	166	331,502	EU	
46	AI9T	646	1,715	185	317,275	NA	
47	JM1XCW	706	1,963	155	304,265	AS	
48	RC5Z	765	1,689	177	298,953	EU	
49	SM5ILE	782	1,776	166	294,816	EU	
50	N7NM	722	1,768	165	291,720	NA	

51	N8BJQ	639	1,699	167	283,733	NA	
52	OH3FM	885	2,003	140	280,420	EU	
53	9A3ZI	698	1,609	174	279,966	EU	
54	R7CD	710	1,591	172	273,652	EU	
55	WM5DX	727	1,716	157	269,412	NA	
56	JA1SJV	592	1,593	165	262,845	AS	
57	YQ6A	631	1,436	182	261,352	EU	
58	RG4A	667	1,489	172	256,108	EU	
59	W3FV	553	1,496	171	255,816	NA	
60	US6CQ	727	1,596	160	255,360	EU	
61	PB7Z	586	1,425	179	255,075	EU	
62	KH7M	644	1,906	133	253,498	OC	Top OC
63	CX7SS	591	1,736	146	253,456	SA	2nd SA
64	UT8EL	678	1,474	169	249,106	EU	
65	JR7IWL	597	1,573	156	245,388	AS	
66	JN1THL	557	1,526	159	242,634	AS	
67	W9ILY	518	1,387	169	234,403	NA	
68	EA2DLX	676	1,445	160	231,200	EU	
69	JA8TR	579	1,547	139	215,033	AS	
70	JA7ACM	507	1,405	152	213,560	AS	
71	EW8Z	677	1,455	137	199,335	EU	
72	RW0SR	574	1,481	134	198,454	AS	
73	WX4G	570	1,408	140	197,120	NA	
74	7S5S	592	1,314	150	197,100	EU	
75	UX7QV	662	1,417	138	195,546	EU	
76	VE2AXO	556	1,453	134	194,702	NA	
77	DU1JM	533	1,549	125	193,625	OC	2nd OC
78	EA8ZS	474	1,415	134	189,610	AF	Top AF
79	I2DJX	516	1,213	156	189,228	EU	
80	YO3VU	612	1,323	141	186,543	EU	
81	K7BTW	588	1,448	128	185,344	NA	
82	NJ4P	342	870	212	184,440	NA	
83	AB4SF	475	1,202	151	181,502	NA	
84	K5ZD	433	1,170	151	176,670	NA	
85	G0HDV	620	1,318	134	176,612	EU	
86	JA2FSM	489	1,289	137	176,593	AS	
87	N2BJ	544	1,400	126	176,400	NA	
88	F5OAM	502	1,177	148	174,196	EU	
89	YV4ABR	461	1,364	127	173,228	SA	3rd SA
90	ZM2B	428	1,249	137	171,113	OC	3rd OC
91	UY5ZZ	578	1,359	125	169,875	EU	
92	K6TQ	537	1,281	129	165,249	NA	
93	UT3RS	544	1,218	135	164,430	EU	
94	LC5W	580	1,248	131	163,488	EU	
95	AC9KW	496	1,193	133	158,669	NA	
96	KG4W	408	1,055	150	158,250	NA	
97	W7II	484	1,151	137	157,687	NA	
98	OH8WR	544	1,217	129	156,993	EU	
99	SP1TJ	502	1,089	142	154,638	EU	
100	SP95IARU	543	1,161	133	154,413	EU	
101	SM7BHM	496	1,125	136	153,000	EU	
102	M0ICR	500	1,138	134	152,492	EU	
103	JA3QOS	408	1,086	139	150,954	AS	
104	OG2P	463	1,143	131	149,733	EU	

105	W4GKM	500	1,190	125	148,750	NA
106	PA3T	525	1,143	130	148,590	EU
107	AI4WW	457	1,048	141	147,768	NA
108	9A5X	442	1,135	130	147,550	EU
109	IK4QJF	463	1,053	140	147,420	EU
110	IK5FKF	469	1,037	137	142,069	EU
111	UR5CN	474	1,032	137	141,384	EU
112	JF1LMB	366	989	142	140,438	AS
113	K0IP	471	1,189	115	136,735	NA
114	K3UL	427	1,159	117	135,603	NA
115	EA1DA	435	966	140	135,240	EU
116	KS0AA	480	1,139	118	134,402	NA
117	RX3Z	407	903	147	132,741	EU
118	AJ6V	434	1,136	116	131,776	NA
119	N0TA	523	1,183	111	131,313	NA
120	VU2DED	358	993	132	131,076	AS
121	JA1AYO	380	1,010	128	129,280	AS
122	R8XF	512	1,416	90	127,440	AS
123	SV3GKU	492	1,042	122	127,124	EU
124	IU4CHE	516	1,366	93	127,038	EU
125	US0MM	540	1,234	102	125,868	EU
126	N2NF	452	1,250	100	125,000	NA
127	YC9XYP	395	1,125	111	124,875	OC
128	UR8EQ	409	924	135	124,740	EU
129	NW7D	418	980	127	124,460	NA
130	IV3WMS	412	1,049	118	123,782	EU
131	WB1AEL	353	955	129	123,195	NA
132	OH9VD	491	1,057	116	122,612	EU
133	YL5T	406	965	127	122,555	EU
134	GM9A	590	1,414	86	121,604	EU
135	UT7IS	439	961	126	121,086	EU
136	TA7OYG	353	1,037	115	119,255	AS
137	ND9G	402	1,097	108	118,476	NA
138	EA8LG	363	1,088	108	117,504	AF 2nd AF
139	AC4CA	458	1,140	102	116,280	NA
140	HB9AVK	385	873	133	116,109	EU
141	JH7QXJ	380	971	119	115,549	AS
142	VE6UM	413	991	116	114,956	NA
143	JR1NHD	328	910	122	111,020	AS
144	SP3UIW	401	885	125	110,625	EU
145	K1SM	422	1,151	96	110,496	NA
146	W7ZR	429	973	113	109,949	NA
147	SP5GNI	334	781	140	109,340	EU
148	AA4DD	345	864	126	108,864	NA
149	K2PAL	354	928	115	106,720	NA
150	F6GCI	364	810	131	106,110	EU
151	SP9EZM	402	865	122	105,530	EU
152	OM3R	383	840	125	105,000	EU
153	BV2LA	344	887	118	104,666	AS
154	ON4LDP	372	875	119	104,125	EU
155	W5AP	346	907	112	101,584	NA
156	RU5X	348	755	134	101,170	EU
157	KT9L	361	954	106	101,124	NA
158	DJ3IW	267	743	136	101,048	EU

159	KP4JRS	429	971	104	100,984	NA
160	LA5LJA	358	787	127	99,949	EU
161	JH7RTQ	362	1,007	99	99,693	AS
162	PA2A	401	859	115	98,785	EU
163	VE7KAJ	441	1,039	95	98,705	NA
164	JG2REJ	298	839	117	98,163	AS
165	JA1XRA	316	907	108	97,956	AS
166	YB2MM	321	940	103	96,820	OC
167	N4CW	323	810	118	95,580	NA
168	C31MF	416	926	103	95,378	EU
169	W8JWN	341	858	111	95,238	NA
170	N1MD	324	893	104	92,872	NA
171	SQ6PLE	372	810	114	92,340	EU
172	N5XJ	381	958	95	91,010	NA
173	W1PR	358	867	104	90,168	NA
174	I0WBX	396	869	103	89,507	EU
175	DL1ZBO	363	771	114	87,894	EU
176	W6SX	373	829	104	86,216	NA
177	R2UZ	322	730	118	86,140	EU
178	W4UK	376	870	98	85,260	NA
179	WJ2D	418	1,105	75	82,875	NA
180	SO5E	495	1,018	81	82,458	EU
181	PA3JB	365	761	108	82,188	EU
182	CO2AME	512	1,195	68	81,260	NA
183	EA4AOC	340	752	108	81,216	EU
184	YB2HAF	307	889	90	80,010	OC
185	SN40RY	346	740	108	79,920	EU
186	A71AE	286	832	95	79,040	AS
187	AA7V	305	716	110	78,760	NA
188	RG2A	367	942	83	78,186	EU
189	JA7MAD	285	763	101	77,063	AS
190	YO9BPX	348	811	95	77,045	EU
191	EA2DR	410	1,011	76	76,836	EU
192	N1MGO	320	798	96	76,608	NA
193	YO3GNF	347	740	103	76,220	EU
194	K7WP	253	677	111	75,147	NA
195	JE1LFX	302	806	93	74,958	AS
196	VE5KS	296	720	102	73,440	NA
197	W0HRO	307	719	102	73,338	NA
198	KU2M	307	894	82	73,308	NA
199	W2GS	303	765	94	71,910	NA
200	UD4F	367	845	85	71,825	EU
201	PD0ME	320	720	97	69,840	EU
202	G3KNU	323	682	102	69,564	EU
203	LZ1QZ	325	693	100	69,300	EU
204	R0WC	264	727	95	69,065	AS
205	EA1B	346	744	92	68,448	EU
206	K6HGF	355	830	82	68,060	NA
207	NX6T	319	771	88	67,848	NA
208	SP2MKZ	297	661	102	67,422	EU
209	R3OR	286	642	103	66,126	EU
210	WB9TFH	281	706	93	65,658	NA
211	N4PSE	254	618	106	65,508	NA
212	VK3JA	246	719	89	63,991	OC

213	W0IZ	388	875	73	63,875	NA
214	N1SNB	298	692	92	63,664	NA
215	PB0ACU	288	623	102	63,546	EU
216	TF3AO	436	989	64	63,296	EU
217	JR1EMO	239	658	95	62,510	AS
218	OK5NW	291	637	98	62,426	EU
219	K5LY	313	718	86	61,748	NA
220	JA1BWA	221	588	105	61,740	AS
221	N4QS	247	623	99	61,677	NA
222	W4UEF	272	648	95	61,560	NA
223	F5GFA	323	684	89	60,876	EU
224	W4GHV	238	580	104	60,320	NA
225	4L1BR	233	677	87	58,899	AS
226	UA6XES	264	561	97	54,417	EU
227	OK7GU	230	569	95	54,055	EU
228	EI6HB	347	867	61	52,887	EU
229	UT5EOX	215	494	106	52,364	EU
230	F6ITD	277	643	80	51,440	EU
231	KA8G	198	500	102	51,000	NA
232	UC6N	333	778	65	50,570	EU
233	EI3GRB	281	614	82	50,348	EU
234	RA3NC	225	495	101	49,995	EU
235	W7PU	342	847	59	49,973	NA
236	JA5SUD	215	568	87	49,416	AS
237	N5KWN	263	588	84	49,392	NA
238	SP5DL	207	487	101	49,187	EU
239	N3XL	243	585	84	49,140	NA
240	YC2GBS	234	659	74	48,766	OC
241	N0KQ	267	608	80	48,640	NA
242	JA1EPJ	208	571	83	47,393	AS
243	JH1CTV	195	509	91	46,319	AS
244	EB5F	249	597	77	45,969	EU
245	PA0CMF	249	532	86	45,752	EU
246	KI8I	221	505	90	45,450	NA
247	UT7NI	277	580	78	45,240	EU
248	JI1LET	230	649	69	44,781	AS
249	IK2GZU	195	446	100	44,600	EU
250	OM7JG	223	500	89	44,500	EU
251	K7OM	187	447	98	43,806	NA
252	YO7CW	293	624	70	43,680	EU
253	PA0CT	242	539	81	43,659	EU
254	K0JJR	130	333	130	43,290	NA
255	DF8QB	215	469	92	43,148	EU
256	LZ5K	262	590	73	43,070	EU
257	VE7IO	272	630	67	42,210	NA
258	AA9L	207	521	81	42,201	NA
259	SP6JZP	221	496	85	42,160	EU
260	WA7CPA	234	531	79	41,949	NA
261	PE2K	268	581	72	41,832	EU
262	JA1GVM	173	464	89	41,296	AS
263	KA2D	193	518	79	40,922	NA
264	WQ5L	217	487	83	40,421	NA
265	VU2IBI	196	559	71	39,689	AS
266	EA1GT	217	456	87	39,672	EU

267	WU6W	179	445	89	39,605	NA	
268	TA4RC	173	502	78	39,156	AS	
269	IZ3XEF	173	411	94	38,634	EU	
270	WD0BGZ	236	520	74	38,480	NA	
271	YB3IZK	204	571	67	38,257	OC	
272	JJ2VLY	191	488	78	38,064	AS	
273	K6NR	241	567	66	37,422	NA	
274	RV3TG	206	456	80	36,480	EU	
275	OH2BBT	203	505	71	35,855	EU	
276	UR4EI	187	406	88	35,728	EU	
277	HS5NMF	182	463	77	35,651	AS	
278	N5TU	211	475	75	35,625	NA	
279	I2WIJ	200	467	76	35,492	EU	
280	IK2AHB	193	463	75	34,725	EU	
281	UA0JGT	201	485	70	33,950	AS	
282	YO6HSU	225	473	71	33,583	EU	
283	JA2AXB	161	464	72	33,408	AS	
284	EW8OM	186	400	83	33,200	EU	
285	JA6MWW	166	471	70	32,970	AS	
286	RU0LL	217	547	60	32,820	AS	
287	LY9Y	154	374	87	32,538	EU	
288	W7VXS	202	455	71	32,305	NA	
289	DK0OF	203	430	75	32,250	EU	
290	K4RUM	156	418	77	32,186	NA	
291	PG2K	205	443	72	31,896	EU	
292	JA9CCG	176	483	66	31,878	AS	
293	DF5BX	178	387	82	31,734	EU	
294	UR5FBM	183	415	76	31,540	EU	
294	M0IPU	176	380	83	31,540	EU	
296	KB4QZH	172	417	75	31,275	NA	
297	YB6RMT	225	625	50	31,250	OC	
298	UR3QQV	199	415	75	31,125	EU	
299	K5CI	211	470	66	31,020	NA	
300	RA0ACM	164	417	74	30,858	AS	
300	F5HRH	173	417	74	30,858	EU	
302	RN0JT	188	429	71	30,459	AS	
303	KA1C	178	451	66	29,766	NA	
304	EA8CNR	156	461	64	29,504	AF	3rd AF
305	WB0WIV	150	353	83	29,299	NA	
306	IK1BPL	183	385	76	29,260	EU	
307	4A50CRH	205	469	62	29,078	NA	
308	K6VHF	208	467	62	28,954	NA	
309	IZ2ZQP	195	433	66	28,578	EU	
310	YO2LXW	196	419	68	28,492	EU	
311	HB9TOC	171	445	64	28,480	EU	
312	RA2FB	182	400	70	28,000	EU	
313	JR4VEV	140	357	78	27,846	AS	
314	S53EOP	197	455	61	27,755	EU	
315	SV3SKM	181	384	72	27,648	EU	
316	JF3LOP	145	411	67	27,537	AS	
317	SV1BDO	209	475	57	27,075	EU	
318	OE7GJ	176	364	74	26,936	EU	
319	UA0JGI	195	433	61	26,413	AS	
320	NG7M	180	431	61	26,291	NA	

321	G2U	170	363	72	26,136	EU
322	M0SDY	168	367	71	26,057	EU
323	N7WS	122	341	76	25,916	NA
324	JE8CLT	137	370	69	25,530	AS
325	PA3EPO	170	358	71	25,418	EU
326	AB8RL	140	363	70	25,410	NA
327	RA3LJ	172	370	68	25,160	EU
328	RQ9O	147	379	66	25,014	AS
329	K6NV	180	435	57	24,795	NA
330	HB9RMM	150	322	77	24,794	EU
331	K0TC	154	370	67	24,790	NA
332	RU3OZ	149	338	73	24,674	EU
333	VE2PI	158	375	64	24,000	NA
334	YO5OHY	180	387	62	23,994	EU
335	WB4HRL	150	360	66	23,760	NA
336	UR5LY	177	401	59	23,659	EU
337	G4SGI	170	369	64	23,616	EU
338	R7RIB	166	345	68	23,460	EU
339	K6BIR	162	376	62	23,312	NA
340	YB7OO	168	466	50	23,300	OC
341	JA7GYP	137	394	59	23,246	AS
342	VE6TK	137	348	66	22,968	NA
343	SQ9DXT	156	340	66	22,440	EU
344	N7WY	176	426	52	22,152	NA
345	W6MOB	121	301	73	21,973	NA
346	OK1IE	158	337	65	21,905	EU
347	UT7MR	143	297	72	21,384	EU
348	JA8IDS	157	427	50	21,350	AS
349	JA1FNO	144	409	52	21,268	AS
350	TM1LY	145	320	66	21,120	EU
351	EA3HKA	190	406	52	21,112	EU
352	UT3QD	149	327	64	20,928	EU
353	ON/SP2UUU	146	311	67	20,837	EU
354	N6QEK/KL7	137	324	64	20,736	NA
355	IW3IOD	139	329	63	20,727	EU
356	OK1DBE	156	343	60	20,580	EU
356	VO1CH	165	420	49	20,580	NA
358	N3QE	128	353	58	20,474	NA
359	K3QIA	124	310	66	20,460	NA
360	JR2BCF	138	391	52	20,332	AS
361	OK1FIM	175	383	53	20,299	EU
362	IZ4FUE	138	305	65	19,825	EU
363	RA3TT	140	316	62	19,592	EU
364	YO4CVV	165	344	56	19,264	EU
365	JR1BAS	113	317	60	19,020	AS
366	RU6YK	150	323	58	18,734	EU
367	DJ1XT	113	265	70	18,550	EU
368	HL4CEL	179	391	47	18,377	AS
368	JG1LHB	137	391	47	18,377	AS
370	F4FDR	131	278	66	18,348	EU
371	W7BP	133	338	54	18,252	NA
372	US5CDH	128	286	63	18,018	EU
373	EA2KK	135	298	60	17,880	EU
374	SP1DMD	124	275	65	17,875	EU

375	PE3T	149	330	53	17,490	EU
376	OK2VIR	124	261	67	17,487	EU
377	IZ2LQD	140	305	57	17,385	EU
378	K7BVT	130	335	51	17,085	NA
379	DF8JK	128	293	57	16,701	EU
380	UT3N	209	437	38	16,606	EU
381	N7XCZ	130	294	56	16,464	NA
382	JH1OAI	117	345	47	16,215	AS
383	DH6BH	135	337	48	16,176	EU
384	G0CXW	142	311	52	16,172	EU
385	9A6KZH	132	335	48	16,080	EU
386	NQ8O	109	259	60	15,540	NA
387	G4HBI	118	274	56	15,344	EU
388	DF3EH	117	283	53	14,999	EU
389	K3IE	108	272	55	14,960	NA
390	IK2LOL	127	307	48	14,736	EU
391	VK5GR	98	279	51	14,229	OC
392	EC1RS	126	276	51	14,076	EU
393	DG0KS	140	333	42	13,986	EU
394	OH8JJ	136	310	45	13,950	EU
395	KD7PCE	123	272	51	13,872	NA
396	EA3CFV	113	251	55	13,805	EU
397	K2ZW	98	257	53	13,621	NA
398	KE3BK	147	325	41	13,325	NA
399	F6AUS	96	233	57	13,281	EU
400	WA2DE	115	259	51	13,209	NA
401	EW8G	123	258	51	13,158	EU
402	NI8Z	139	339	38	12,882	NA
403	YV6BTF	106	315	40	12,600	SA
404	G1SCT	119	268	47	12,596	EU
405	JE5JHZ	94	263	47	12,361	AS
405	TA7TC	90	263	47	12,361	AS
407	AA2MA	107	247	50	12,350	NA
408	W6EU	137	300	41	12,300	NA
409	W6IA	115	288	42	12,096	NA
410	W7SLS	109	244	49	11,956	NA
411	OK6DJ	120	277	43	11,911	EU
412	OM3TLE	111	229	52	11,908	EU
413	TA7LDU	97	267	44	11,748	AS
414	HC1JQ	99	292	40	11,680	SA
415	JR3RIU	103	257	45	11,565	AS
416	G0C	107	227	49	11,123	EU
417	OM8JP	132	296	37	10,952	EU
418	WT9U	79	210	52	10,920	NA
419	K4MGE	111	275	39	10,725	NA
420	IV3DXW	87	195	52	10,140	EU
421	NS4X	98	222	45	9,990	NA
422	JR4CTF	91	238	40	9,520	AS
423	PD1B	90	202	47	9,494	EU
424	IW0GYC	94	221	42	9,282	EU
425	F5NBX	113	299	31	9,269	EU
426	EA5U	126	266	34	9,044	EU
427	WH6FAM	97	282	32	9,024	OC
428	UY2IF	119	265	34	9,010	EU

429	W6JBR	99	214	42	8,988	NA
430	IK4ZHH	99	227	39	8,853	EU
431	IZ5BSA	96	200	44	8,800	EU
432	PA3GCU	98	204	43	8,772	EU
433	BD7BW	119	260	33	8,580	AS
434	VK4SN	99	283	30	8,490	OC
435	RV3DBK	82	171	49	8,379	EU
436	R2ATC	84	183	44	8,052	EU
437	JE3RMQ	78	209	38	7,942	AS
438	LC9S	98	208	38	7,904	EU
439	ON6LR	70	186	42	7,812	EU
440	JA7VEI	61	174	44	7,656	AS
441	R3PV	95	201	38	7,638	EU
442	OK5MM	79	169	45	7,605	EU
443	RW9MZ	94	271	28	7,588	AS
444	N1RM	106	244	31	7,564	NA
445	JA2XYO	98	267	28	7,476	AS
446	SV2/SV7CUD	83	175	42	7,350	EU
447	YO4BEW	97	204	36	7,344	EU
448	PA1CW	96	229	32	7,328	EU
449	HA5AQ	68	170	43	7,310	EU
450	UW8SM	76	186	37	6,882	EU
451	F5MA	71	162	42	6,804	EU
452	HK4NDF	58	169	38	6,422	SA
453	KC7V	76	178	36	6,408	NA
454	AF6SA	68	189	33	6,237	NA
455	JH9CEN	58	165	37	6,105	AS
456	UT2SQ	76	158	38	6,004	EU
457	OK1BJ	66	143	41	5,863	EU
458	EB1IC	56	152	38	5,776	EU
459	IK4XQT	76	156	37	5,772	EU
460	RA9AFZ	65	188	29	5,452	AS
461	UR3QTN	73	157	34	5,338	EU
462	W7CO	58	144	37	5,328	NA
463	PD75WR	63	139	38	5,282	EU
464	WA6URY	61	138	38	5,244	NA
465	VU2EOJ	61	168	31	5,208	AS
466	K9NW	49	136	38	5,168	NA
467	LU1BJW	59	166	31	5,146	SA
468	PA0VHA	97	195	26	5,070	EU
469	WB2NVR	56	139	35	4,865	NA
470	AC6ZM	63	139	33	4,587	NA
471	JO7KMB	51	134	34	4,556	AS
472	KO8V	58	161	28	4,508	NA
473	KA2AEY	57	134	31	4,154	NA
474	WB5K	59	130	31	4,030	NA
475	K3FH	49	121	33	3,993	NA
476	W0TY	52	142	28	3,976	NA
477	YO6CFB	52	144	27	3,888	EU
478	OK4RQ	58	125	31	3,875	EU
479	IN3BFW	67	152	25	3,800	EU
480	K6TET	65	137	27	3,699	NA
481	US0ZK	50	105	35	3,675	EU
482	HB9DOS	49	136	27	3,672	EU

483	YB9BCS	63	150	24	3,600	OC
484	IU3BTY	54	136	26	3,536	EU
485	VA7MAY	52	120	29	3,480	NA
486	AF4T	48	107	32	3,424	NA
487	9M4CPS	52	129	26	3,354	AS
488	G0MTN	60	123	26	3,198	EU
489	CO2WL	68	151	21	3,171	NA
490	IK2IKW	45	98	31	3,038	EU
491	JA9CWJ	41	122	24	2,928	AS
492	PV8AAS	39	104	28	2,912	SA
493	YC8UYJ	48	120	24	2,880	OC
494	N6GP	40	101	28	2,828	NA
495	KF7ZN	36	86	32	2,752	NA
496	PI30COM	63	130	21	2,730	EU
497	OL725PLZ	50	112	23	2,576	EU
498	G4LPP	37	83	30	2,490	EU
499	JG1TGQ	38	101	24	2,424	AS
500	DL7YS	39	88	26	2,288	EU
501	JA6LJN	39	106	21	2,226	AS
502	W8DN	39	95	22	2,090	NA
503	N6RSH	44	102	20	2,040	NA
504	VK2PN	33	93	21	1,953	OC
505	YC9VCQ	41	108	18	1,944	OC
506	JS1NDM	30	79	24	1,896	AS
507	JA8TGD	29	77	23	1,771	AS
508	JH1LNL	33	78	22	1,716	AS
509	J11JPJ	39	95	18	1,710	AS
510	EB1DMQ	42	89	19	1,691	EU
511	F5PHW	30	71	22	1,562	EU
512	ZL2RX	31	89	17	1,513	OC
513	JF2FIU	32	93	16	1,488	AS
514	DL8DWL	34	75	19	1,425	EU
515	SP6IHE	26	63	22	1,386	EU
516	UR5QSS	39	81	17	1,377	EU
517	JK1UVL	23	60	22	1,320	AS
518	US5LOC	29	64	19	1,216	EU
518	W3DQT	25	64	19	1,216	NA
520	DO5HCS	29	75	16	1,200	EU
521	W9OA/9	33	76	15	1,140	NA
522	JA1HGY	27	81	14	1,134	AS
522	I7CSB	30	63	18	1,134	EU
524	WA9IVH	24	53	19	1,007	NA
525	JA3GOJ	25	71	14	994	AS
526	PA3GDD	27	54	18	972	EU
527	YG9EGP	32	74	13	962	OC
528	K3SV	20	51	16	816	NA
529	VK7BO	19	52	14	728	OC
530	R0CCG	25	53	13	689	AS
531	F5MMB	20	60	11	660	EU
532	N5YJZ	22	65	10	650	NA
533	RU0LL/P	26	54	12	648	AS
534	VE2CSM	20	54	11	594	NA
535	K6ZP	16	47	12	564	NA
536	RW3Z	19	40	14	560	EU

537	SP9KR	21	50	11	550	EU
538	KM6LHD	17	36	14	504	NA
539	HP1ELV	14	34	12	408	NA
540	JE1ILP	15	32	11	352	AS
541	OH4KA	16	34	10	340	EU
542	OK2SWD	17	37	9	333	EU
543	EM0UBZ	16	33	9	297	EU
544	CO2XK	18	36	8	288	NA
545	NP3V	10	25	6	150	NA
546	4X0AAP/66	7	19	7	133	AS
547	SP9BJV	9	18	6	108	EU
548	R4AJ	12	24	4	96	EU
549	DL0IL	7	15	6	90	EU
550	JE8KKX	5	15	4	60	AS
551	HJ4JRZ	5	14	4	56	SA
552	YC9FAO	6	13	2	26	OC
553	JK1LUY	3	9	2	18	AS
554	OH3CV	2	5	2	10	EU
555	JA1PTO	2	4	1	4	AS
555	LZ2ZG	2	4	1	4	EU
557	W9PA	0	0	0	0	NA