

# Single Operator Low Power

No.	CALL	QSO's	POINT	MULTI	SCORE	CONTI	AWARD
1	9A7T	1,060	2,488	265	659,320	EU	WORLD TOP with Plaque
2	EA8DED	1,001	2,991	208	622,128	AF	Top AF
3	RT9S	902	2,582	217	560,294	AS	Top AS
4	EN5V	1,075	2,339	197	460,783	EU	2nd EU
5	UY5VA	920	2,034	195	396,630	EU	3rd EU
6	S57AM	830	1,889	204	385,356	EU	
7	UT5EPP	906	1,941	177	343,557	EU	
8	EA4GOY	744	1,630	167	272,210	EU	
9	4D3X	611	1,794	138	247,572	OC	Top OC
10	YF0TUR	558	1,629	147	239,463	OC	2nd OC
11	UT8EL	661	1,431	159	227,529	EU	
12	IZ4OSH	532	1,264	178	224,992	EU	
13	SE4E	667	1,441	149	214,709	EU	
14	UX7QV	673	1,413	147	207,711	EU	
15	HG3FMZ	599	1,311	153	200,583	EU	
16	RO9A	468	1,343	142	190,706	AS	2nd AS
17	F4DSK	470	1,071	176	188,496	EU	
18	JH1XUM	468	1,218	154	187,572	AS	Top JA, 3rd AS
19	IK3TPP	500	1,142	160	182,720	EU	
20	EA4BAS	569	1,230	146	179,580	EU	
21	VE2BVV	609	1,586	112	177,632	NA	Top NA
22	YO8DHA	581	1,230	138	169,740	EU	
23	DL5KUD	512	1,127	150	169,050	EU	
24	OH8KVY	554	1,197	137	163,989	EU	
25	OH2LU	537	1,153	139	160,267	EU	
26	HA6NL	536	1,167	135	157,545	EU	
27	SO7T	499	1,097	142	155,774	EU	
28	RV3ZN	507	1,089	140	152,460	EU	
29	KB3AAY	440	1,134	134	151,956	NA	2nd NA
30	ER1PB	620	1,296	117	151,632	EU	
31	DU1JM	419	1,214	124	150,536	OC	3rd OC
32	IK1RGK	505	1,193	125	149,125	EU	
33	RA1ALC	510	1,089	131	142,659	EU	
34	R2XM	500	1,081	131	141,611	EU	
35	LZ1QV	433	932	151	140,732	EU	
36	F5OYC	420	940	147	138,180	EU	
37	RW0SR	453	1,173	116	136,068	AS	
38	G3KNU	431	946	138	130,548	EU	
39	MM3AWD	455	1,020	126	128,520	EU	
40	US7KC	560	1,184	108	127,872	EU	
41	TI2OY	394	1,173	107	125,511	NA	3rd NA
42	I2XLF	449	987	122	120,414	EU	
43	SP6DMI	422	931	128	119,168	EU	
44	EW6DM	441	950	123	116,850	EU	
45	JM1MTE	333	853	132	112,596	AS	2nd JA
46	R7MT	406	868	126	109,368	EU	
47	UR5IHD	410	873	125	109,125	EU	
48	LA2XNA	463	981	111	108,891	EU	
49	EA8CNR	361	1,077	101	108,777	AF	2nd AF
50	EA8AQV	306	910	117	106,470	AF	3rd AF

51	IU5ICR	420	901	117	105,417	EU	
52	I1JTQ	394	837	124	103,788	EU	
53	SP1DMD	367	822	123	101,106	EU	
54	7N2UQC	337	863	117	100,971	AS	3rd JA
55	SF1Z	395	846	117	98,982	EU	
56	RG4A	358	782	123	96,186	EU	
57	UN8PT	354	959	99	94,941	AS	
58	SP8EEX	363	800	117	93,600	EU	
59	F5RD	338	753	123	92,619	EU	Special Award
60	S50RY	368	817	113	92,321	EU	
61	SM5IMO	372	832	110	91,520	EU	
62	ON6AT	359	795	115	91,425	EU	
63	UN7ID	301	854	105	89,670	AS	
64	AK6A	348	879	100	87,900	NA	
65	LY1D	349	770	114	87,780	EU	
66	WN6K	378	899	96	86,304	NA	
67	OZ1A00	361	775	111	86,025	EU	
68	IV3XNF	316	705	119	83,895	EU	
69	GU0SUP	325	736	113	83,168	EU	
70	YB8RW	333	932	89	82,948	OC	
71	LY2CG	363	786	105	82,530	EU	
72	SP5TAZ	369	798	102	81,396	EU	
73	DG0CG	326	720	110	79,200	EU	
74	W4RN	349	1,011	78	78,858	NA	
75	R1AV	389	819	96	78,624	EU	
76	VA3SB	351	952	81	77,112	NA	
77	HA7PO	335	720	107	77,040	EU	
78	RT3P	318	745	102	75,990	EU	
79	UR7GO	261	626	121	75,746	EU	
80	HA0MS	319	705	107	75,435	EU	
81	PE1FTV	360	756	99	74,844	EU	
82	YL2GP	324	711	105	74,655	EU	
83	F6EQZ	251	623	117	72,891	EU	
84	RU4LM	306	702	103	72,306	EU	
85	G3SNU	330	700	103	72,100	EU	
86	UR7EC	277	627	113	70,851	EU	
87	UC4I	284	621	111	68,931	EU	
88	UN8P	284	769	89	68,441	AS	
89	KG4IGC	274	671	101	67,771	NA	
90	UA4SJO	313	673	100	67,300	EU	
91	OG8T	221	509	132	67,188	EU	
92	YO4NF	320	659	100	65,900	EU	
93	OD5ZF	259	763	86	65,618	AS	
94	UR5EPV	312	659	99	65,241	EU	
95	F1IWH	306	669	96	64,224	EU	
96	EW4R	294	645	98	63,210	EU	
97	YB2MM	232	674	93	62,682	OC	
98	K9CW	256	628	98	61,544	NA	
99	YO9BCM	312	682	90	61,380	EU	
100	OK1PX	283	619	99	61,281	EU	
101	OZ1DAE	301	635	96	60,960	EU	

102	RA6LIS	344	747	81	60,507	EU
103	I2BZN	278	599	101	60,499	EU
104	PD0ME	304	711	85	60,435	EU
105	DL1FCU	289	633	94	59,502	EU
106	OH8EJW	335	706	83	58,598	EU
107	YB8UTI	282	779	74	57,646	OC
108	IU4HRJ	254	540	105	56,700	EU
109	F4GDI	236	554	101	55,954	EU
110	I4UUL	254	569	98	55,762	EU
111	G0FGI	255	556	100	55,600	EU
112	EW8G	284	610	90	54,900	EU
113	I0GIA	258	560	97	54,320	EU
114	PA0FVH	261	584	93	54,312	EU
115	RW3LB	257	552	98	54,096	EU
116	EU8F	299	617	86	53,062	EU
117	PG1R	252	562	93	52,266	EU
118	YO2IS	281	600	87	52,200	EU
119	MM0CPZ	247	544	95	51,680	EU
120	SQ2TOM	258	557	91	50,687	EU
121	UB3PDW	261	569	89	50,641	EU
122	R8XF	347	786	63	49,518	EU
123	UX1CN	252	542	91	49,322	EU
124	SO5WD	257	539	91	49,049	EU
125	EA3HKA	273	585	82	47,970	EU
126	LA6CF	222	513	93	47,709	EU
127	PA3DUU	217	504	94	47,376	EU
128	R7KO	272	594	79	46,926	EU
129	JE7HYK	208	552	85	46,920	AS
130	JH3WKE	197	521	90	46,890	AS
131	HF40STOK	227	523	89	46,547	EU
132	PA2LP	242	538	86	46,268	EU
133	K4GM	205	502	92	46,184	NA
134	SP2BLC	237	507	90	45,630	EU
135	DL2KWA	264	542	84	45,528	EU
136	UA3XO	246	527	86	45,322	EU
137	UA3PI	256	544	83	45,152	EU
138	HA7JVV	290	601	75	45,075	EU
139	PA3DBS	250	540	82	44,280	EU
140	R3AIR	229	493	86	42,398	EU
141	KN4LKC	199	475	89	42,275	NA
142	SP9CXN	225	474	89	42,186	EU
143	RM5F	227	476	88	41,888	EU
144	KD6TR	248	596	69	41,124	NA
145	SP9EZM	237	553	74	40,922	EU
146	OM5MX	228	497	82	40,754	EU
147	IK4DCX	202	468	87	40,716	EU
148	OH2JIU	207	447	91	40,677	EU
149	N7ESU	245	589	69	40,641	NA
150	VE7KAJ	295	693	58	40,194	NA
151	JA1OVD	186	484	83	40,172	AS
152	YC2GBS	168	461	86	39,646	OC

153	LZ5RG	214	459	86	39,474	EU	
154	IK2SAR	234	492	78	38,376	EU	
155	VA7ST	235	555	69	38,295	NA	
156	R6DKQ	243	503	76	38,228	EU	
157	HP3SS	201	464	82	38,048	NA	
158	N7UVH	233	534	71	37,914	NA	
159	KG5U	224	497	76	37,772	NA	
160	7L4IOU	189	478	79	37,762	AS	
161	VE3TM	199	499	75	37,425	NA	
162	RA3E	189	411	90	36,990	EU	
163	UR5LY	218	474	78	36,972	EU	
164	R0CD	227	527	70	36,890	AS	
165	UT4QV	207	445	82	36,490	EU	
166	HG3FNC	210	449	81	36,369	EU	
167	SP5VIH	219	465	78	36,270	EU	
168	PY2NY	163	489	74	36,186	SA	Top SA
169	UA0JGI	254	564	64	36,096	AS	
170	UZ1WW	185	409	88	35,992	EU	
171	E73KM	223	467	77	35,959	EU	
172	NX8G	186	492	73	35,916	NA	
173	AA9L	206	485	74	35,890	NA	
174	PA0PIW	223	466	76	35,416	EU	
175	PA0CMF	205	439	80	35,120	EU	
176	RT4W	194	421	81	34,101	EU	
177	JF1WNT	175	454	75	34,050	AS	
178	RA9YE	175	457	74	33,818	AS	
179	N3MM	174	427	79	33,733	NA	
180	PA2TA	200	432	78	33,696	EU	
181	N9UA	188	440	76	33,440	NA	
182	SM6I	200	433	77	33,341	EU	
183	YL3FW	216	450	74	33,300	EU	
184	TA4/OH2KW	186	551	59	32,509	AS	
185	PE1CPJ	201	446	72	32,112	EU	
186	KP4JFR	159	410	78	31,980	NA	
187	DG6ME	197	434	72	31,248	EU	
188	JG1LFR	149	386	79	30,494	AS	
189	JH6QIL	179	431	70	30,170	AS	
190	UT7MR	191	419	72	30,168	EU	
191	JR6AG	195	478	63	30,114	AS	
192	JH5HDA	170	415	72	29,880	AS	
193	WB2COY	179	422	70	29,540	NA	
194	SP1DOZ	200	434	67	29,078	EU	
195	JH0EPI	174	471	61	28,731	AS	
196	LA2HFA	174	379	75	28,425	EU	
197	R0JD	204	480	59	28,320	AS	
198	YL2NK	180	397	71	28,187	EU	
199	R0UT	175	426	66	28,116	AS	
200	HA1TIB	199	415	67	27,805	EU	
201	W1FSH	179	421	66	27,786	NA	
202	BU2BE	192	447	62	27,714	AS	
203	RZ9UF	191	496	55	27,280	AS	

204	W8TB	153	372	73	27,156	NA
205	AC2OC	164	396	67	26,532	NA
206	IK2AUK	164	363	73	26,499	EU
207	NW7D	175	401	66	26,466	NA
208	DJ7UC	207	448	59	26,432	EU
209	YB2BNN	130	362	73	26,426	OC
210	RA3DJA	169	367	72	26,424	EU
210	RW3ZA	169	367	72	26,424	EU
212	SP6EY	156	347	76	26,372	EU
213	JA1BWA	136	356	74	26,344	AS
214	SM5S	176	369	71	26,199	EU
214	SM5SIC	176	369	71	26,199	EU
216	EA1IYK	181	395	66	26,070	EU
217	PA0ALG	198	431	60	25,860	EU
218	9M2SAF	165	416	62	25,792	AS
219	UX4CR	175	379	68	25,772	EU
220	EB5CS	163	353	72	25,416	EU
221	OH9GIT	178	378	67	25,326	EU
222	AB1J	128	320	79	25,280	NA
223	UC5D	157	371	68	25,228	EU
224	UR7CB	161	351	71	24,921	EU
224	IW1CHX	151	351	71	24,921	EU
226	UA2FAK	190	407	61	24,827	EU
227	EA4CRP	161	365	68	24,820	EU
228	OZ1QX	170	370	67	24,790	EU
229	JM8FEI	173	398	62	24,676	AS
230	UA6XES	149	333	74	24,642	EU
231	SQ6ELK	160	360	68	24,480	EU
232	OM8JP	225	498	49	24,402	EU
233	PC1PM	161	346	70	24,220	EU
234	UX1CL	166	372	64	23,808	EU
235	K3DMG	136	335	71	23,785	NA
236	IU3LYJ	162	346	68	23,528	EU
237	IW2FUT	148	325	72	23,400	EU
238	DL1ZBO	168	349	67	23,383	EU
239	PG7V	142	324	72	23,328	EU
240	SP2MKZ	155	346	67	23,182	EU
241	W1ARY	134	355	64	22,720	NA
242	IK2OVT	133	316	71	22,436	EU
243	DL9HK	128	300	74	22,200	EU
244	K2MK	167	368	60	22,080	NA
245	PD0WR	160	367	60	22,020	EU
246	JH2JNU	122	309	71	21,939	AS
247	GM4JKZ	161	348	63	21,924	EU
248	OZ4NE	201	421	52	21,892	EU
249	JA2GHP	140	371	59	21,889	AS
250	KC2WUF	134	321	68	21,828	NA
251	K7VAP	190	435	50	21,750	NA
252	BA5HAM	143	350	62	21,700	AS
252	IW3IOD	132	310	70	21,700	EU
254	SM0LYC	164	346	62	21,452	EU

255	DL6SFR	140	310	69	21,390	EU
256	DK9FEC	147	342	62	21,204	EU
257	JA2JNC/1	143	364	58	21,112	AS
258	PC7E	154	329	64	21,056	EU
259	AA5AU	128	300	70	21,000	NA
260	G6N	158	323	65	20,995	EU
261	PE4BAS	151	321	65	20,865	EU
262	DF8JK	169	363	57	20,691	EU
263	RK3DSW	149	318	64	20,352	EU
264	UR5ZEP	161	343	59	20,237	EU
265	HA0LW	149	330	61	20,130	EU
266	YB4KRZ	120	319	63	20,097	OC
267	AA4DD	141	334	60	20,040	NA
268	JA9LX	136	364	55	20,020	AS
269	WA5LFD	135	303	66	19,998	NA
270	KB1IKD	136	348	57	19,836	NA
271	VA3TTB	138	314	63	19,782	NA
272	PA3JB	154	318	62	19,716	EU
273	PA3CDN	151	322	61	19,642	EU
273	SP6JZP	144	322	61	19,642	EU
275	W4GHV	138	338	58	19,604	NA
276	IN3OWY	170	343	57	19,551	EU
277	CT7AQD	139	310	63	19,530	EU
278	UR4MG	170	355	55	19,525	EU
279	IU3KJL	167	354	55	19,470	EU
280	YT9WW	154	322	60	19,320	EU
281	RN1AO	183	394	49	19,306	EU
282	RA2FB	146	316	61	19,276	EU
283	YB7SKM	134	353	54	19,062	OC
284	IW4EJK	127	280	68	19,040	EU
285	G0CERER	136	302	63	19,026	EU
286	RN2FQ	133	296	64	18,944	EU
287	PE5O	125	279	67	18,693	EU
288	K1VW	139	333	56	18,648	NA
289	IZ5HQB	130	282	65	18,330	EU
290	F1IBU	140	303	60	18,180	EU
291	UX0SX	150	335	54	18,090	EU
292	HB9VQQ	122	278	64	17,792	EU
293	IK3MLF	98	227	76	17,252	EU
294	TA4RC	106	303	56	16,968	AS
295	EA3FF	123	264	64	16,896	EU
296	G3RSD	127	267	63	16,821	EU
297	JH1IHG	113	288	57	16,416	AS
298	PE1OYB	149	309	53	16,377	EU
299	Z39A	133	282	57	16,074	EU
300	W0DC	114	287	56	16,072	NA
301	RA3V	114	246	64	15,744	EU
302	HA8BQ	160	349	45	15,705	EU
303	OK2VIR	101	230	68	15,640	EU
304	JA2QVP	114	294	53	15,582	AS
305	UF8T	123	343	44	15,092	AS

306	JK8PBO	118	295	51	15,045	AS
307	IZ6BXQ	131	283	53	14,999	EU
308	DB8AH	123	275	54	14,850	EU
309	EA2CCG	104	259	57	14,763	EU
310	WE6EZ	119	275	53	14,575	NA
311	JA1SCE	100	248	58	14,384	AS
312	DL8ZU	113	270	53	14,310	EU
313	PA3HGF	104	234	60	14,040	EU
314	CO2AME	137	326	43	14,018	NA
315	PB0ACU	126	291	48	13,968	EU
316	R3RAF	115	245	57	13,965	EU
317	JA1RRA	101	256	54	13,824	AS
318	M0TQR	116	255	54	13,770	EU
319	F1VEV	98	209	65	13,585	EU
320	US5LOC	119	256	53	13,568	EU
321	YB2CAA	108	288	47	13,536	OC
322	DH5MM	107	235	57	13,395	EU
323	DG9BEO	118	251	53	13,303	EU
324	DL3FBB	123	275	48	13,200	EU
325	YC1PZ	103	299	44	13,156	OC
326	JE1RRK	113	305	43	13,115	AS
327	SQ3MZ	99	226	58	13,108	EU
328	JA2FXV	99	265	49	12,985	AS
329	JA7ZP	101	264	49	12,936	AS
330	US5EEK	105	243	52	12,636	EU
331	YC4KAR	104	287	44	12,628	OC
332	UA0JFD	109	252	50	12,600	AS
333	KN5S	131	293	43	12,599	NA
334	D1M	111	241	52	12,532	EU
335	PC9T	114	255	49	12,495	EU
336	JA1IQV	96	237	52	12,324	AS
337	DL4KW	100	235	52	12,220	EU
337	F4FHV	99	235	52	12,220	EU
339	PA4GDR	106	229	53	12,137	EU
340	RT6N	105	233	51	11,883	EU
341	OH8JJ	111	253	46	11,638	EU
342	YO2LXW	101	219	53	11,607	EU
343	R3AQ	90	209	55	11,495	EU
344	OG3P	80	191	60	11,460	EU
345	JA1IE	104	234	48	11,232	AS
345	S55NF	111	234	48	11,232	EU
347	SQ5CZP	101	237	47	11,139	EU
348	9A9TT	124	253	44	11,132	EU
349	PA0AWH	102	218	51	11,118	EU
350	LA6IHA	100	222	50	11,100	EU
351	JA4RMX	90	248	44	10,912	AS
352	IK4XQT	112	232	47	10,904	EU
353	PA350RB	110	241	45	10,845	EU
354	RA0WHE	93	245	44	10,780	AS
354	I8IEQ	99	220	49	10,780	EU
356	PA3BXR	103	224	48	10,752	EU

357	ON4LY	110	233	46	10,718	EU
358	LZ2YO	96	223	48	10,704	EU
359	JA1HFY	96	242	44	10,648	AS
360	PA0GRU	114	245	43	10,535	EU
361	YO4BEW	108	224	47	10,528	EU
362	PD2PKM	101	227	46	10,442	EU
363	YO4SI	95	200	52	10,400	EU
364	F1HMR	126	271	38	10,298	EU
365	M3X	108	227	45	10,215	EU
366	UT1AM	97	202	50	10,100	EU
367	LY2BAA	101	210	48	10,080	EU
368	YB7OO	110	328	30	9,840	OC
369	ON2AD	98	234	42	9,828	EU
370	JA1UII	77	211	46	9,706	AS
371	R2UZ	88	185	52	9,620	EU
372	YO4DFT	141	300	32	9,600	EU
373	JR2MIO/2	84	216	44	9,504	AS
374	JR1AQI	92	255	37	9,435	AS
375	R4WZ	92	203	46	9,338	EU
376	SP2TQQ	99	217	43	9,331	EU
377	LY2CV	102	235	39	9,165	EU
378	PA2VS	105	218	42	9,156	EU
379	N9CK	77	198	46	9,108	NA
380	UA0SU	74	187	47	8,789	AS
381	JA1QIF	79	231	38	8,778	AS
382	KC9NBV	81	194	45	8,730	NA
383	JO7KMB	74	203	43	8,729	AS
384	JA1IZ	79	202	43	8,686	AS
385	SQ6ILH	91	190	45	8,550	EU
386	AB4SF	85	210	40	8,400	NA
387	OK2CMW	75	190	44	8,360	EU
388	WW6RY	110	231	36	8,316	NA
389	JE8KGH	77	223	37	8,251	AS
390	K1LHO	92	206	40	8,240	NA
391	WB5K	96	205	39	7,995	NA
392	PA2REH	75	173	46	7,958	EU
393	RA9AFZ	86	244	32	7,808	AS
394	OM3ZBG	79	169	46	7,774	EU
395	W8AKS	75	185	42	7,770	NA
396	IU4JIC	93	193	39	7,527	EU
397	RU4PH	99	213	35	7,455	EU
398	WB9HFK	82	187	39	7,293	NA
399	IK2SBB	70	164	44	7,216	EU
400	YU1RH	93	201	35	7,035	EU
401	W7JHR	79	178	39	6,942	NA
402	RV3DBK	76	157	44	6,908	EU
403	JE4IVN	61	167	41	6,847	AS
404	VA6RCN	80	179	38	6,802	NA
405	F5ITN	71	164	41	6,724	EU
406	PD0JMH	108	231	29	6,699	EU
407	YF0FRT	64	167	40	6,680	OC



408	R3PV	97	212	31	6,572	EU
409	KF6RY	84	192	34	6,528	NA
410	JH1OHZ	63	160	40	6,400	AS
411	OZ4FF	66	156	41	6,396	EU
412	YB0ANN	67	177	36	6,372	OC
413	JF1TEU	68	184	34	6,256	AS
414	W0QQG	68	159	39	6,201	NA
415	PC1EMR	67	158	39	6,162	EU
416	IT9CKA	91	185	33	6,105	EU
417	UT5UHX	77	167	36	6,012	EU
418	G0CXW	84	182	33	6,006	EU
419	W6EU	87	192	31	5,952	NA
420	F5PVJ	75	155	38	5,890	EU
420	F5MA	71	155	38	5,890	EU
420	IW5EIJ	69	155	38	5,890	EU
423	SV9FBP	66	153	38	5,814	EU
424	DJ4MH	70	160	36	5,760	EU
424	KC1SA	63	160	36	5,760	NA
426	JR3GPP	63	174	33	5,742	AS
427	EW8AP	73	155	37	5,735	EU
428	JR0BNF	64	161	34	5,474	AS
429	KB9DVC	66	152	36	5,472	NA
430	JJ1ENZ	69	174	31	5,394	AS
431	RA0AY	55	140	38	5,320	AS
432	DL2BQV	78	165	31	5,115	EU
433	K7HKR	68	150	34	5,100	NA
434	PD8DX	60	162	31	5,022	EU
435	JF1WCK	54	135	37	4,995	AS
436	W2GFV	74	172	29	4,988	NA
437	PA3HGP	77	165	30	4,950	EU
438	JR1EMO	58	149	33	4,917	AS
439	VK3TNL	54	143	34	4,862	OC
440	7N4JXR	65	166	29	4,814	AS
441	G1HYD	52	124	38	4,712	EU
442	JA3LEB	57	138	34	4,692	AS
443	N6MSY	59	133	35	4,655	NA
444	ND2K	52	125	37	4,625	NA
445	KE3ZT	60	157	29	4,553	NA
446	ES1ACS	69	145	31	4,495	EU
447	BA2BA	100	201	22	4,422	AS
448	YO9IOE	86	179	24	4,296	EU
449	YC4JOY	54	138	31	4,278	OC
450	JA3EQC	45	120	35	4,200	AS
450	N8TCP	58	140	30	4,200	NA
452	DL9FB	61	131	31	4,061	EU
453	DJ3EF	62	145	28	4,060	EU
454	VU2KWJ	51	134	30	4,020	AS
455	EA5ERA	79	163	24	3,912	EU
456	YO6FPW	51	110	35	3,850	EU
457	YC1PSI	51	131	29	3,799	OC
458	JA2VHG	48	122	31	3,782	AS

459	K0MCG	44	104	36	3,744	NA
460	JS1KKY	44	119	31	3,689	AS
461	JR0DZH	50	126	29	3,654	AS
462	WW5DX	53	120	30	3,600	NA
463	JR1NKN	49	127	28	3,556	AS
464	WA4IPU	59	130	27	3,510	NA
465	PA3EPO	52	111	31	3,441	EU
466	IK2EBP	46	104	33	3,432	EU
467	EA4DXP	45	100	34	3,400	EU
468	YB7WR	42	121	28	3,388	OC
469	JH3GMI	50	132	25	3,300	AS
470	RN2FA	51	120	27	3,240	EU
471	YO4AAC	61	129	25	3,225	EU
472	YD8RHD	44	115	28	3,220	OC
473	G8VPE	45	107	30	3,210	EU
474	YD0SCZ	44	118	27	3,186	OC
475	JA5CBU	47	116	27	3,132	AS
476	JH4GLG	40	101	31	3,131	AS
477	PY4XX	51	152	20	3,040	SA
478	IZ2ZQP	48	108	28	3,024	EU
479	JA7HMZ	50	120	25	3,000	AS
479	VU2EOJ	37	100	30	3,000	AS
481	DC6MT	49	103	29	2,987	EU
482	PA3DVA	54	119	25	2,975	EU
483	IV3HAX	46	98	30	2,940	EU
484	KH6GMP	55	163	18	2,934	OC
485	HL3EIL	42	108	27	2,916	AS
485	WC4T	44	108	27	2,916	NA
487	JA6GMC	48	127	22	2,794	AS
488	SP2YRY	53	114	24	2,736	EU
489	YO3IWZ	44	91	29	2,639	EU
490	KE7GKI	53	111	23	2,553	NA
491	OK1SLA	41	87	29	2,523	EU
492	YD2DSV	45	112	21	2,352	OC
493	K6BIR	45	100	23	2,300	NA
494	W3ZF	42	91	25	2,275	NA
495	YO6DBA	43	93	24	2,232	EU
496	JA9EJG	32	83	26	2,158	AS
497	4Z5MY	52	151	14	2,114	AS
498	W8JWN	38	84	25	2,100	NA
499	KI4SP	42	93	22	2,046	NA
500	RA4L	45	92	22	2,024	EU
501	YE7SPN	48	122	16	1,952	OC
502	KU7Y	37	81	24	1,944	NA
503	YB1BML	40	112	17	1,904	OC
504	IK2REA	34	76	25	1,900	EU
505	YB3BME	28	79	24	1,896	OC
506	UR5FCM	41	84	22	1,848	EU
507	TA3MTM	31	92	20	1,840	AS
507	WN8Y	38	80	23	1,840	NA
509	SV2AEL	36	76	23	1,748	EU

2nd SA

510	E20WUE	30	79	22	1,738	AS
510	KD6HOF	36	79	22	1,738	NA
512	K4YDE	37	78	22	1,716	NA
513	KN3A	34	72	23	1,656	NA
514	Z36N	41	85	19	1,615	EU
515	VK4FJ	29	75	21	1,575	OC
516	EB1DMQ	42	87	18	1,566	EU
517	JG6QHE	34	80	19	1,520	AS
518	W0MB	41	86	17	1,462	NA
519	HA3IW	42	90	16	1,440	EU
520	VE3WEJ	35	74	19	1,406	NA
521	JA3BIN	29	73	19	1,387	AS
522	IK2IKW	29	62	22	1,364	EU
523	G7HYS	28	59	22	1,298	EU
524	R4AJ	28	62	20	1,240	EU
525	YV1SW	21	63	19	1,197	SA
526	KX2S	28	66	18	1,188	NA
527	JA1AZR	24	62	18	1,116	AS
528	JH1BHW	33	78	14	1,092	AS
528	YC2EEE	39	91	12	1,092	OC
530	BU2BO	28	67	16	1,072	AS
531	OH2MAS	34	71	15	1,065	EU
531	NA5J	35	71	15	1,065	NA
533	JH1WOY	24	63	16	1,008	AS
534	YB0WYN	25	67	15	1,005	OC
535	WB9TFH	27	59	17	1,003	NA
536	DG7EAO	33	71	14	994	EU
537	W9ILY	26	58	17	986	NA
538	RW3AI	25	54	18	972	EU
539	YD1RKT	28	69	14	966	OC
540	BG8PM	25	60	16	960	AS
541	F5JJA	22	52	18	936	EU
542	JE7MAY	24	62	15	930	AS
543	JH4FUF	21	54	17	918	AS
544	N6HI	32	67	13	871	NA
544	YC1KLL	29	67	13	871	OC
546	JA2KCY	22	60	14	840	AS
547	G0RJL	25	55	15	825	EU
548	YO7FEY	22	48	17	816	EU
549	W3DQT	18	50	16	800	NA
550	YB3HQM	27	63	12	756	OC
551	VE2WI	26	57	12	684	NA
552	K4GMH	17	44	15	660	NA
553	J12IXA	21	54	12	648	AS
554	DL1EJD	20	44	14	616	EU
555	N5YJZ	17	47	13	611	NA
556	RA9XSL	25	55	11	605	EU
557	JA4RWN	17	42	14	588	AS
558	JA1DBG	22	56	10	560	AS
559	AB5XM	20	43	13	559	NA
560	N9OK	17	37	14	518	NA

3rd SA

561	DM2DLG	22	46	11	506	EU
562	HC2AP	14	42	12	504	SA
563	YC0BAS	20	49	9	441	OC
564	DQ600UNI	18	40	11	440	EU
565	VE3PQ	13	38	10	380	NA
566	YB1TQL	11	32	11	352	OC
567	JR2EKD	13	35	10	350	AS
568	JA1DDZ	14	34	10	340	AS
569	KD2DVW	14	30	11	330	NA
570	OK2SWD	15	31	10	310	EU
571	DB4LL	13	27	10	270	EU
572	JH3FBK	11	24	11	264	AS
573	YD1APO	15	36	7	252	OC
574	WB8JAY	12	31	8	248	NA
575	JK7BEJ	11	27	9	243	AS
576	N8URE	15	30	8	240	NA
576	K3YMI	14	30	8	240	NA
578	IW1CBG	13	26	9	234	EU
579	VE7BGP	11	25	9	225	NA
580	JJ1NYH	16	32	7	224	AS
580	K0PIR	13	28	8	224	NA
582	JN1BBO	10	23	8	184	AS
583	BG0CAB	10	26	7	182	AS
584	K4DXV	9	19	8	152	NA
585	J11EAS	8	19	7	133	AS
585	KA2WIK	9	19	7	133	NA
587	TA4PR	10	30	4	120	AS
588	JE1ILP	8	16	7	112	AS
589	JA8UON	7	15	7	105	AS
590	JA0CCL	7	17	5	85	AS
591	TF3DC	6	14	6	84	EU
592	R0CBK	7	14	5	70	AS
593	PA0JHS	5	12	5	60	EU
594	N3ATE	4	11	4	44	NA
594	LU7DUE	4	11	4	44	SA
596	W7FZY	5	10	4	40	NA
597	HS8JWH	5	12	3	36	AS
598	BG6TOE	4	8	4	32	AS
599	JR7KVA/1	3	8	3	24	AS
599	JE6TUP	3	8	3	24	AS
601	EW1P	3	9	2	18	EU
602	VK3FADN	2	6	2	12	OC
603	HK4KM	2	5	2	10	SA
604	JH8CLC/7	1	2	1	2	AS