

2011 Ten-Meter RTTY Contest Results

I am pleased to announce the results of the first Ten-Meter RTTY Contest co-sponsored by rttycontesting.com and [Muns Vineyard](http://MunsVineyard.com). Click the links at the top of this page for scores, a list of checklogs and interesting Soapbox comments. The contest appears to have been a big success from all indications. The solar flux rose throughout the week of the contest. The contest started with a solar flux index of 160 and moved up to 164 during the contest. The A index dropped from 8 to 5 and the K index dropped from 2 to 0. DX paths were available mainly during the daylight hours with many reporting the band going completely dead shortly after sunset. Intra-continental conditions were somewhat quirky, especially in the USA, where some paths were only open for short periods of time and some contacts had to be made on scatter paths.

There were 689 logs submitted from 64 different DXCC entities and all six continents. 593 logs were single-operator, 11 were multi-operator, and there were 85 checklogs. In the Single-operator category, Carlos Neves, CT3FQ, out-distanced the rest of the field with 640 QSOs and 106 multipliers for a score 67,522 points to win the World Single Operator plaque. In a very close 4-way battle for second, Jeff Stai, W6KI, operating the Comstock Memorial Station, W7RN in Nevada, scored 47,288 points to edge out Dave Hachadorian, K6LL, in Arizona (46,463 points), John Elsik, WA5ZUP, in New Mexico (46,176 points), and Fabi Bertolotto, VA2UP (44,100 points). Dave, John and Fabi all had more multipliers than Jeff, but Jeff had more contacts and that proved to be the difference. In sixth place was Mohamed Kharbouche, CN8KD (42,075 points), operating as 5C5W. The top score from Europe was John Barber, GW4SKA (39,576 points), who finished seventh overall. Steve Bookout, NR4M (38,732), was eighth, followed by Steve Hodgson, ZC4LI (38,724 points), who took home first place in Asia. Ken Eigsti, W0LSD (36,754), rounded out the top ten. For being in the top ten, each of these operators have won a bottle of fine wine from Muns Vineyard, courtesy of co-sponsor Ed Muns, W0YK.

In the Multi-operator category, the team of W0OR and N0AT, operating from Montserrat as VP2MWG, won the World Multi-Operator plaque with 918 QSOs and 108 multipliers for a score of 99,081 points. K6KO and K6TA, operating as P40K, finished second with 72,030 points. First place in the USA, and third overall, was WW4LL with WW4LL, W4KTR and KK4DAN. NN6NN with N6EE and W6XK, finished fourth while KI4UDF (with W4MYA) finished fifth.

This contest would not have been possible without the overall support of those RTTY contesters who took part - thank you! Also, thanks to Ed, W0YK, who performed all log checking and was able to complete the job in short order allowing these results to be published in less than a month after the contest. Thanks to Mike Sims, K4GMH, for managing the plaques and Trey Garlough, N5KO, for providing the contest robot which accepted logs after the contest.

Plaques will be sent out in a few months as we've worked out a deal to combine the order with another contest to reduce costs. Certificates will be emailed when they become available. If you are interested in seeing your log checking report (LCR), you can send email to lcr-ten-rtty@rttycontesting.com requesting your LCR and it will be emailed back to you. The bottles of fine wine from Muns Vineyard should be shipped to the top ten single operators in mid-January 2012.

With such a positive result in 2011, Ed and I will continue the contest in 2012. Remember to mark your calendar and see you in the Ten-Meter RTTY Contest on December 2, 2012!

2011 Plaque Winners (sponsors in parenthesis)

Single Operator World (rttycontesting.com) - Carlos Neves, CT3FQ

Single Operator North America (NA6E Memorial by Mark WT6P) - W7RN, op: Jeff Stai, W6KI

Single Operator USA (Abroham Neal Software by Neal Campbell K3NC) - Dave Hachadorian, K6LL

Single Operator Europe (digitalradio group on behalf of Andy O'Brien, K3UK) - John Barber, GW4SKA

Single Operator Asia (Paul Beringer, NG7Z) - Steve Hodgson, ZC4LI

Single Operator Africa (Mike Tindor, AA8IA) - 5C5W, op: Mohamed Kharbouche, CN8KD

Multi Operator World (rttycontesting.com) - VP2MWG, operators W0OR & N0AT

Multi Operator North America (Jeff Demers, N1SNB) - WW4LL, operators WW4LL, W4KTR & KK4DAN

Multi Operator USA (Pat Soileau, ND5C) - NN6NN, operators N6EE & W6XK

Thank You & 73,
Don Hill, AA5AU

Single-Operator Results

<u>Pos</u>	<u>Call</u>	<u>QSO</u>	<u>Mults</u>	<u>Score</u>	<u>Operator</u>
1	CT3FQ	640	106	67522	
2	W7RN	514	92	47288	WK6I
3	K6LL	483	97	46463	
4	WA5ZUP	485	96	46176	
5	VA2UP	451	98	44100	
6	5C5W	500	85	42075	CN8KD
7	GW4SKA	413	97	39576	
8	NR4M	425	92	38732	
9	ZC4LI	465	84	38724	
10	W0LSD	396	94	36754	
11	YV5AAX	398	89	35333	
12	EA8OM	399	88	34848	
13	KA2D	386	90	34110	
14	N4DA	324	104	32968	
15	AI9T	357	91	32305	
16	KT0DX	405	80	31920	
17	K4GMH	407	79	31916	
18	N5JR	359	85	30430	
19	K7TQ	379	79	29783	
20	N2FF	332	90	29430	
21	W6OAT	375	78	28938	
22	5B4AIF	387	77	28798	
23	NT0F	354	82	28618	
24	LT0H	364	80	28560	
25	WB9Z	371	78	28080	
26	WA1EHK	335	82	27388	
27	W1ZD	309	89	27234	
28	CT1EEK	317	86	27004	
29	WM5DX	330	82	26896	
30	W7WW	347	77	26488	
31	F5BEG	286	90	25470	
32	VE1OP	319	79	25201	
33	UT1IA	334	75	24900	

34	LZ8E	294	83	24319	LZ2BE
35	AL9A	353	69	24219	
36	N4ZZ	340	71	24069	
37	HI8PLE/7	295	81	23814	
38	KU1T	332	71	23430	
39	DK0EE	247	94	23124	DL4MDO
40	DM5TI	275	87	23055	
41	W6YX	324	70	22610	K6UFO
42	EI3GC	290	78	22542	
43	VA7RN	321	70	22330	
44	JA1OVD	301	76	22268	
45	W5AP	289	77	22099	
46	K2EN	302	73	21900	
47	EA1AKS	287	77	21868	
48	NX8G/5	316	70	21840	
49	K8AJS	266	80	21200	
50	N7US	272	78	21138	
51	K4CX	271	78	21060	
52	AB0RX	295	71	20874	
53	N9AKR	291	72	20808	
54	W6AEA	304	69	20562	
55	IK1HXN	249	81	19764	
56	NJ2F	267	71	18957	
57	K1ING	262	73	18542	
58	WA3FRP	231	78	17940	
59	YW5T	246	75	17925	
60	VA7FC	309	59	17877	
61	IT9MUO	220	82	17794	
62	W6UX	248	71	17537	
63	WB2RHM	217	81	17496	
64	K6DEX	304	59	17346	
65	WE1H	241	72	17280	
66	K7QQ	273	64	17216	
67	K4ADR	254	68	17000	
68	KA2KON	227	75	16875	
69	K6NDV	230	74	16872	
70	AL1G	306	56	16856	
71	AB1J	226	72	16200	
72	YT2U	199	83	16019	
73	IW1QN	197	82	15990	
74	KF0UR	275	58	15776	
75	OH2HAN	201	79	15642	
76	WN0L	219	70	15260	
77	W3KB	242	63	15120	
78	JR0EQQ	227	68	15096	
79	K7RE	278	55	15015	
80	OH2BBT	208	73	14965	
81	K6HGF	222	68	14960	
82	WA2ETU	200	75	14925	

83	WZ8P	219	69	14835
84	CE4SFG	218	68	14824
85	W6WRT	213	69	14559
86	S53M	195	75	14325
87	K1GU	214	66	14124
88	G4DBX	199	71	14058
89	HA5BSW	203	71	14058
90	W7PP	203	69	13938
91	K7AWB	225	62	13826
92	VA7KO	230	61	13786
93	W1CCE	198	70	13720
94	KI6DY	258	53	13674
95	KH6GMP	244	56	13608
96	AE1T	188	72	13536
97	KQ3F	213	64	13504
98	7L4IOU	217	63	13356
99	W1EME	184	72	13176
100	JI1RAK	204	65	13000
101	AL7L	233	55	12650
102	N4ENE	191	67	12596
103	K7XC	218	58	12586
104	OP4A	202	62	12462
105	AA8IA	195	64	12352
106	CT1BXE	205	63	12222
107	YT3H	161	76	12160
108	KP4JRS	231	52	12012
109	K4KGG	199	60	11880
110	KE1F	186	66	11880
111	N7MQ	198	61	11834
112	IK8UND	176	68	11832
113	N2EIK	210	57	11742
114	TF3IG	213	57	11742
115	N2WK	163	74	11692
116	W9NGA	183	67	11658
117	N6WIN	211	56	11648
118	W7BP	206	57	11514
119	VE2EBK	203	58	11426
120	YQ6A	155	76	11248
121	KP2BH	199	57	11058
122	K6LRN	165	67	11055
123	N6AJR	208	54	10962
124	VE7BSM	183	60	10920
125	N2NF	207	53	10918
126	CE3PG	208	52	10712
127	ZL3TE	206	52	10660
128	W6IHG	168	64	10624
129	DJ3IW	157	68	10608
130	K0FX	176	61	10492
131	GW5NF	160	66	10362

132	KW7N	202	51	10302
133	K0RFD	208	50	10250
134	W9OA/9	195	54	10206
135	YO3JF	173	60	10080
136	KR4U	180	56	10024
137	LU1BJW	183	56	10024
138	XE2FGC	204	49	9996
139	VY2LI	189	53	9964
140	SM7BHM	153	67	9849
141	NA4M	205	49	9800
142	OH8KVY	199	50	9800
143	N5KWN	179	55	9790
144	WT6P	166	60	9780
145	W4JAM	150	65	9750
146	N1IW	189	52	9672
147	K6YL	180	53	9487
148	AC7GP	166	57	9348
149	K6SFK	164	57	9291
150	W0RAA	188	51	9282
151	K0RC	142	65	9230
152	W4UH	121	76	9120
153	KP4JFR	148	65	9100
154	XE1EE	203	45	9090
155	W1SRD	165	55	9020
156	W4UK	161	57	9006
157	UA9FAR	215	43	8944
158	WX7P	181	49	8869
159	VA3PC	150	59	8850
160	AD5XD	190	47	8836
161	VE2FK	155	57	8835
162	DF3EH	133	66	8646
163	N7ESU	164	53	8639
164	VU2NKS	173	50	8600
165	7Z1SJ	166	52	8580
166	UW8SM	148	60	8580
167	S56A	125	69	8556
168	JA3IKG	152	56	8512
169	N9CK	176	48	8448
170	K4WW	148	57	8436
171	VE6SQ	178	48	8352
172	K4CC	134	62	8308
173	JF3NKA	151	55	8305
174	WA1DRQ	140	59	8260
175	NK5G	150	55	8250
176	SP3DSC	138	60	8160
177	PA3T	124	66	8052
178	W6ZL	149	54	8046
179	GU0SUP	120	67	8040
180	R9CB	208	39	7956

181	PA0BWL	131	61	7930
182	NN9K	148	53	7791
183	VA7ST	151	52	7748
184	K1PU	154	49	7497
185	N9ADG	130	57	7410
186	JA6DIJ	148	50	7400
187	K0JJR	152	48	7296
188	W4RK	164	45	7290
189	GI4SJQ	160	45	7155
190	HZ1FI	137	52	7072
191	YO9BXC	156	45	6930
192	N6BM	178	41	6806
193	NK6A	142	50	6750
194	NO6MX	143	48	6720
195	AB4GG	122	55	6710
196	NA2M	115	57	6555
197	DJ4MH	109	60	6540
198	NC5O	131	50	6500
199	W7WEC	125	52	6500
200	G4FKA	123	53	6466
201	N2NS	135	48	6432
202	HA5AWT	127	51	6375
203	K5AM	125	51	6324
204	K6GT	122	52	6292
205	W8AKS	113	56	6272
206	UA9YE	181	35	6230
207	KD5J	155	40	6120
208	N2AET	130	47	6110
209	F6HRP	112	55	6105
210	WB5TUF	123	50	6100
211	W4UAT	117	53	6095
212	WA1Z	132	46	6026
213	W0HBH	107	56	5936
214	KI6QDH	124	50	5900
215	K6MI	130	45	5850
216	NG7Z	131	45	5850
217	W9ILY	147	40	5840
218	K9BJM	129	45	5760
219	JH3CUL	137	42	5586
220	JG3FEA	121	46	5520
221	KF6HI	115	49	5488
222	W7PU	126	46	5474
223	OM0DX	99	55	5390
224	AA5VU	120	46	5382
225	WA9IVH	114	47	5311
226	EA3GLB	95	57	5301
227	NV4B	112	47	5264
228	DJ6OZ	99	53	5247
229	N1SNB	116	45	5175

230	KE6SHL	120	43	5160
231	MW0CRI	97	54	5130
232	AD2TM	111	47	5123
233	RW3PF	138	38	5092
234	W6TK	112	45	5040
235	N2YBB	109	47	5029
236	W0TUP	147	35	5005
237	PA0O	101	50	5000
238	KU4A	119	42	4998
239	W0RO	107	47	4982
240	AF6SA	97	51	4896
241	F4ERS	105	48	4896
242	W6KY	113	44	4884
243	DL5KUD	89	56	4872
244	F6IRG	104	49	4802
245	PA3DBS	103	48	4800
246	TF3PPN	123	40	4800
247	WB2COY	98	48	4704
248	NJ4F	106	46	4646
249	K6GEP	96	48	4608
250	KI7Y	99	47	4606
251	K6NV	111	42	4578
252	KS0AA	117	39	4563
253	K8SIA	96	47	4512
254	OK4RQ	103	44	4488
255	F4GDI	88	52	4472
256	K6DGW	104	43	4472
257	IT9BLB	96	47	4465
258	IK3QAR	94	48	4464
259	G3WW	103	44	4444
260	JS1OYN	110	40	4400
261	KK1X	100	44	4400
262	7N2UQC	123	36	4392
263	K2MK	104	42	4368
264	W7EWG	105	41	4305
265	K6UM	118	37	4292
266	KE5OG	121	36	4284
267	N6VH	85	49	4165
268	IW3IFJ	90	46	4094
269	DV1JM	142	29	4089
270	JA5FMT	93	44	4004
271	KJ8O	93	44	4004
272	K8UT	101	40	4000
273	VE2FXL	105	38	3952
274	W1TO	89	44	3916
275	JH7RTQ	105	38	3914
276	KB3LIX	88	45	3870
277	VE3XAT	84	46	3864
278	PA3ARM	80	48	3840

279	9A4WY	98	39	3822
280	K0YQ	91	42	3822
281	KB2HSH	98	39	3822
282	W3BUI	99	39	3822
283	PD7BZ	74	52	3796
284	K4IU	99	39	3783
285	JH7QXJ	110	35	3780
286	N2WN	101	37	3737
287	SM6BSK	80	46	3680
288	UX1UA	83	46	3680
289	SP8CGU	77	48	3648
290	W4BK	91	40	3640
291	N6MA	92	39	3549
292	KN3A	80	44	3520
293	UA0C	121	29	3509
294	KS2G	76	46	3450
295	EA5HJO	85	41	3444
296	K4HAL	102	34	3434
297	KB2NB	84	40	3360
298	N5KR	84	40	3360
299	NG4L	83	40	3320
300	JF1OPL	94	36	3312
301	JA1BNW	87	38	3306
302	DL6SFR	72	45	3240
303	N6QEK	81	40	3240
304	RA2FF	84	40	3240
305	KT1I	85	39	3237
306	N6HE	81	40	3200
307	N1IA	79	41	3198
308	EA1GT	96	33	3168
309	F5CQ	62	51	3162
310	K5WW	104	31	3162
311	NA2U	73	43	3139
312	AA7FY	81	39	3120
313	BD7NWF	106	30	3120
314	AD7OG	87	37	3108
315	YO5OEF	76	42	3108
316	OK2SG	64	49	3087
317	K7MY	80	40	3040
318	N4LV	87	35	3010
319	DO9PL	68	44	2992
320	YO8DDP	86	34	2924
321	WF7T	84	35	2905
322	JH6WHN	76	38	2888
323	LW9ETQ	78	39	2886
324	K0KX	75	38	2850
325	EA5DKU	72	40	2840
326	AJ1E	85	34	2822
327	S57U	61	46	2806

328	K2YG	57	49	2793
329	DL1ZBO	68	41	2788
330	F5IHP	71	39	2730
331	DL4RCK	64	43	2709
332	7Z1HL	82	33	2706
333	OK2FB	63	45	2700
334	AD1C	71	38	2698
335	N5IE	78	35	2695
336	NS9I	114	24	2664
337	UN7TDB	121	22	2662
338	G0MTN	71	38	2660
339	YR4D	82	32	2592
340	WT6K	84	31	2573
341	WA1LWS	67	38	2546
342	OM4TC	63	40	2520
343	YO5OYR	71	36	2484
344	WD9FTZ	80	31	2480
345	K6JF	73	34	2448
346	N8XI	75	32	2400
347	VE3MCF	76	32	2400
348	VE3FJ	68	36	2376
349	W6PK	64	37	2368
350	KF9LI	68	35	2345
351	IW3IAU	65	36	2340
352	KB9S	77	31	2325
353	EA1AY	79	29	2291
354	DL2AL	57	40	2280
355	DL4JYT	58	40	2280
356	N1IBM	57	40	2280
357	JH3DMQ	69	33	2277
358	AD5LU	81	28	2268
359	N6PZ	63	37	2257
360	PU5AAD	58	39	2223
361	AB1OD	67	34	2210
362	PE1CPJ	56	39	2184
363	LU7BTO	66	34	2176
364	ZS1JY	67	32	2144
365	VE3HLS	65	34	2142
366	VE3JI	78	28	2128
367	OH2GI	69	31	2108
368	KI6X	67	31	2077
369	SP6IHE	61	34	2074
370	DO1CDE	62	35	2065
371	JR4VEV	72	29	2059
372	WW3QB	58	36	2052
373	K8GT	66	31	2046
374	M0RYB	56	36	2016
375	PA3ACA	53	38	2014
376	JA9CWJ	60	33	1980

377	K9OR	64	31	1953
378	K0IDT	72	27	1944
379	SM2JUR	70	28	1932
380	JA1BWA	61	32	1920
381	PA3GCU	51	39	1911
382	N3WZR	66	29	1885
383	DB2BJT	52	37	1850
384	N7NTQ	63	29	1827
385	WB2ABD	60	30	1800
386	K9MV	68	26	1768
387	DL5ZB	58	31	1767
388	YO9HP	55	32	1760
389	DL1DXF	50	35	1750
390	KW1AM	59	30	1740
391	K0BX	56	31	1736
392	NZ4O	55	33	1716
393	WP3GW	55	33	1683
394	RV3DBK	77	22	1672
395	LA8PDA	51	33	1650
396	YB2ECG	105	16	1632
397	W3RAR	62	27	1620
398	WA9AFM/5	53	33	1617
399	N1MGO	67	25	1600
400	VA5RI	56	29	1595
401	KC2JKU	56	30	1590
402	AD1L	48	33	1584
403	DK2AB	52	31	1581
404	OH3CV	62	26	1560
405	KE7AUB	55	28	1540
406	K0XU	59	26	1534
407	N6USP	55	31	1519
408	DF8UO	44	34	1496
409	G3XLG	46	34	1462
410	JA2HYD	50	30	1440
411	W3OA	48	30	1440
412	VO1BQ	47	31	1426
413	W7VXS	57	24	1368
414	W4LA	53	29	1363
415	DM3FF	47	30	1350
416	I7/IN3IZT	43	31	1333
417	DG0OM	41	33	1320
418	KC2RXS	48	27	1296
419	OK1PMA	44	30	1290
420	IZ5HQB	42	33	1287
421	VE3IAE	52	25	1275
422	YO5OHY	51	25	1275
423	K4EDI	49	26	1274
424	W0QQG	55	24	1272
425	SM5CZQ	42	31	1271

426	JA2GHP	47	27	1269	
427	JO4CTB	53	28	1260	
428	K5HDU	43	30	1260	
429	LU6AM	50	28	1260	
430	W1BYH	48	26	1248	
431	VU3DJQ	55	23	1242	
432	W1FA	53	23	1219	
433	OZ6TL	42	29	1218	
434	WB6JJJ	58	21	1218	
435	N1JM	46	26	1196	
436	VE2AXO	54	23	1196	
437	NS4X	56	21	1176	
438	KC2LST	46	26	1170	
439	VE3AJ	53	22	1166	
440	KA0EIC	41	28	1148	
441	JA2AXB	48	24	1128	
442	K4RO	56	20	1120	
443	DF1LX	39	28	1092	
444	OH2LU	47	23	1081	
445	OK2PAD	41	26	1066	
446	DL1NEO	38	28	1064	
447	AB4IQ	50	22	1056	
448	2E0HPJ	43	25	1050	
449	K3FS	43	25	1050	
450	DL9MKN	37	28	1036	
451	K9QC	37	28	1036	
452	KW4G	43	24	1032	
453	K1SM	60	17	1020	
454	JA1CPZ	39	26	1014	
455	SF3A	36	28	1008	SM3CER
456	NA0Q	60	17	1003	
457	DF6ZY	46	22	990	
458	KI4EEY	38	26	988	
459	K0IR	75	13	975	
460	AB8M	40	24	960	
461	WB0ULX	34	28	952	
462	KD2MX	43	22	946	
463	YO9GSB	45	22	946	
464	K6BIR	40	23	920	
465	VE7FCO	35	27	918	
466	DK7GH	36	26	910	
467	WA7BME	36	25	900	
468	KX7L	39	23	897	
469	SM4DQE	41	24	888	
470	N9LF	49	18	882	
471	W4ZGR	35	25	875	
472	OM5MX	38	24	864	
473	LU3JVO	33	26	858	
474	N2SO	45	19	855	

475	DH2PL	37	23	851
476	KE5LLM	37	25	850
477	JN3SAC	35	24	840
478	KS4S	35	24	816
479	DV1/JO7KMB	58	14	798
480	HA8BE	33	24	792
481	VE6DJT	36	22	792
482	W5GAI	29	27	783
483	JA4EZP	39	23	782
484	DL3DRN	31	25	775
485	JA3MIB	34	23	759
486	VO1NM	36	25	750
487	N7GVV	34	22	748
488	VE7AX	36	20	720
489	K6LE	34	21	714
490	JA9EJG	31	23	690
491	KA4OTB	38	19	684
492	KD3TB	38	18	684
493	YO8RAA	41	17	680
494	DK1KC	31	21	651
495	SV2FLQ	35	18	630
496	JR3SZZ/3	37	17	612
497	PD9CN	30	21	609
498	IK4ZHH	25	24	600
499	N6BHX	31	20	600
500	WA3AAN	30	20	600
501	JA1QGT	33	18	594
502	W7MEW	28	21	588
503	AJ4CG	32	18	576
504	K0VG	42	14	574
505	SQ8JMC	27	21	567
506	W5KI	27	21	546
507	N7ON	31	18	540
508	TF3AO	27	20	540
509	PD0DK	24	22	528
510	DJ3GE	25	21	525
511	SP2QCW	26	21	525
512	EB5CS	28	19	513
513	JA3JM	32	16	512
514	W1/YO7ARY	28	18	504
515	PA0MIR	25	20	500
516	JK1LUY	31	16	496
517	W3NR	29	17	493
518	KB1GKN	26	20	480
519	KY7K	29	17	476
520	N9BT	34	14	476
521	PE4BAS	26	18	468
522	K7LV	24	19	456
523	R7GX	30	15	450

524	DO1BEN	24	19	418
525	JE3UHV	24	17	408
526	W0RX	24	17	408
527	PA5O	23	20	400
528	JJ5HUD	28	14	392
529	VE3KAO	26	15	390
530	WA3AFS	20	19	380
531	N8HM	31	12	360
532	JA7VEI	25	14	350
533	SP6NVK	23	15	345
534	DF5BX	20	17	340
535	AF9J	27	13	338
536	SA3BGM	22	15	330
537	KC4HW	25	13	325
538	SV1HKD	26	13	325
539	YO4BTB	25	13	325
540	EW6FX	27	12	324
541	7M1MCY	24	14	322
542	SP7SZC	23	14	322
543	KC5YPU	21	14	294
544	JJ1LRD	20	15	285
545	W4PJW	20	14	280
546	IK2AUK	18	15	270
547	K2PO	21	15	270
548	YO4AAC	26	10	250
549	AF6IF	27	9	243
550	JK1NSR	20	12	240
551	W3OFD	20	12	240
552	K2CYE	17	14	238
553	AE7KL	20	13	234
554	K7OM	17	14	224
555	M0TQR	17	14	224
556	UA2F	19	12	216
557	IK2RPE	15	14	210
558	N0SO	21	10	210
559	YO2MFC	15	14	196
560	N3CZ	15	13	195
561	N5ZC	15	13	195
562	W0TY	20	9	180
563	W0BR	16	10	160
564	NZ2W	13	12	156
565	YO8SGN	19	8	144
566	K6JEB	15	9	135
567	KJ0P	15	9	135
568	AE5MM	16	7	112
569	JA3AVO	12	10	110
570	K9ZM	17	6	102
571	SP4CQU	11	9	99
572	YO8WW	26	4	92

573	F4FDA	10	9	90
574	DL7FA	11	8	80
575	EA3FHP	9	8	72
576	HB9SVT	9	8	72
577	PU1MMZ	11	8	64
578	VU2PTT	9	7	63
579	ER3ZZ	8	7	56
580	SQ9FCH	6	5	30
581	N6DZR	7	4	28
582	DL4EAX	5	5	25
583	JR1UMO	6	4	24
584	JA5INF/1	4	4	16
585	JG1APX	5	4	16
586	KI0HA	4	4	16
587	F5RD	4	3	12
588	W4DKR	5	2	8
589	VK7AD	3	2	6
590	VU2UR	4	2	6
591	K3FH	2	2	4
592	KD4RSL	2	2	4
593	JR2AAN/2	1	1	1

Multi-Operator Results

<u>Pos</u>	<u>Call</u>	<u>QSO</u>	<u>Mults</u>	<u>Score</u>	<u>Operators</u>
1	VP2MWG	918	109	99081	W0OR N0AT
2	P40K	745	98	72030	K6KO K6TA
3	WW4LL	354	91	31304	WW4LL W4KTR KK4DAN
4	NN6NN	271	78	20904	N6EE W6XK
5	KI4UDF	211	68	14212	KI4UDF W4MYA
6	W3FV	199	66	13068	W3FV
7	K7MKL	111	52	5720	K7MKL W6NF
8	WS7I	109	44	4708	WS7I WV7Y
9	W6DR	119	36	4212	W6DR N9YS
10	WA2IID	87	41	3321	WA2IID KB2SSS
11	KE0L	31	16	496	KE0L

Checklogs

7K4QOK
AA5AU
AB2ZY
AJ4ME
DJ6TK
DL7UGO
DL8MBS

EA7AHA
EI2GLB
ES1WST
F5GFA
F5NBX
G0GFQ
G0ORH
G0RPM
G0VQR
G3KNU
HA2MN
I3VJW
IO3K
IZ0UME
IZ4DZD
JA1AYO
JA2VHO
JA3QOS
JA7IC
JA7ZP
JH4UTP
JJ4CDW
JM1XCW
K1DW
K1RY
K4HMB
K7LFY
K9NW
KC2MBV
KK5OQ
KR4LO
KW9L
LZ2PL
M0RTI
MM0AMW
N2BJ
N6AR
N6QQ
N8CL
NS0M
NX5O
OK2BHD
OM3TPN
PA0FVH
PA0RRA
PA5TT
PD0MHZ
PY2EB
RG9A

RU0LL
RW4WZ
SP6CZ
UA3TN
UN6P
UT3UA
VE3EK
VE7CC
VK7ZE
VU2LBW
VY2MP
W0YK
W1GSH
W1ZT
W4BCG
W4BQF
W4OX
W5XB
W6RKC
W6RYI
W6SX
W7OM
W7VS
W7WHY
WG7X
WY4Y
YL2KF
YO5FMT
YO5OLD