

# EU HF Championship Contest 2008

**Slovenia**  
contest club



## PLAQUE WINNERS



### **CW/SSB - High Power**

**Andrei Ruse, YR1A (op. YO3JR)**

Donor: Tine Brajnik, S50A

### **CW/SSB - Low Power**

**RK Belišče, 9A3B (op. 9A1AA)**

(No plaque - Article 11c)

### **CW - High Power**

**Boyan Petkov, LZ8A (op. LZ2BE)**

Donors: Ari Korhonen, OH5DX  
Toni Linden, OH2UA

### **CW - Low Power**

**Matija Vierda, 9A3VM**

Donor: Lithuanian Radiosport Federation

### **SSB - High Power**

**Jose Miguel F. Herrero, EA5DFV**

Donor: Zveza radioamaterjev Slovenije  
(Association of Radio Amateurs of Slovenia)

### **SSB - Low Power**

**Nikolay Lavreka, UX6F (op. UX0FF)**

Donor: Robert Kašca, S53R

## European HF Championship 2008

### Log - checking statistics:

Number of logs: 809

### By categories:

High Power CW/SSB: 81 (10.01%)  
Low Power CW/SSB: 95 (11.74%)  
High Power CW: 115 (14.22%)  
Low Power CW: 297 (36.71%)  
High Power SSB: 51 (6.30%)  
Low Power SSB: 138 (17.06%)  
Check Log: 30 (3.71%)  
Not classified: 2 (0.25%)

Band	Claimed	%Claim	Dup.	%Dup.	Bad	%Bad	NIL	%NIL	Mode	%Mode	Year	%Year	Valid	%Valid
160CW	20420	6.77%	0	0.00%	141	0.69%	74	0.36%	0	0.00%	137	0.67%	19967	97.78%
160SSB	4547	1.51%	0	0.00%	37	0.81%	22	0.48%	1	0.02%	27	0.59%	4357	95.82%
80CW	-16315	-5.41%	0	0.00%	491	-3.01%	173	-1.06%	0	0.00%	486	-2.98%	-17609	107.93%
80SSB	16224	5.38%	0	0.00%	192	1.18%	53	0.33%	1	0.01%	175	1.08%	15648	96.45%
40CW	-6630	-2.20%	0	0.00%	713	-10.75%	278	-4.19%	2	-0.03%	637	-9.61%	-8568	129.23%
40SSB	20302	6.73%	0	0.00%	257	1.27%	78	0.38%	2	0.01%	265	1.31%	19564	96.36%
20CW	-4463	-1.48%	0	0.00%	815	-18.26%	312	-6.99%	4	-0.09%	670	-15.01%	-6621	148.35%
20SSB	30755	10.20%	0	0.00%	390	1.27%	83	0.27%	3	0.01%	462	1.50%	29508	95.95%
15CW	20646	6.85%	0	0.00%	246	1.19%	137	0.66%	5	0.02%	176	0.85%	19943	96.59%
15SSB	7689	2.55%	0	0.00%	76	0.99%	35	0.46%	1	0.01%	95	1.24%	7466	97.10%
10CW	9124	3.03%	0	0.00%	126	1.38%	69	0.76%	1	0.01%	96	1.05%	8802	96.47%
10SSB	2695	0.89%	0	0.00%	22	0.82%	18	0.67%	1	0.04%	34	1.26%	2586	95.96%
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Summary:	301602	100.00%	0	0.00%	3506	1.16%	1332	0.44%	21	0.01%	3260	1.08%	29507	9.78%

Invalid calls: 2575  
Checked QSOs: 301602  
CW QSOs: 219389 (72.74%)  
SSB QSOs: 82197 (27.26%)

## EUROPEAN HF CHAMPIONSHIP 2008

EU HF Championship 2008 again brought us the highest number of the participants ever. This results in the highest number of received logs. Although CW in many countries is no longer required for radio amateur license, CW still retains its popularity - that's the fact (72,74% were CW QSOs).

As expected, Russians again won the first place in National list, followed by Ukrainians, and the third this year is Lithuania winning over Slovenia for the 3<sup>rd</sup> place fight.

Again some new all time records were set in different categories, quite poor propagations of the bottom of the cycle did not prevented high activity.

The trophy winner in the **CW/SSB HP** category is Andrei Ruse, YO3JR operated station YR1A, followed by Hrane Milosevic, YT1AD operated as YT5A and Andy Kotovsky, UU4JMG operated station UU7J.

Ivo Novak, 9A1AA operated as 9A3B won the **CW/SSB LP** category, but unfortunately without exact frequencies in the log the plaque will not be issued. The second is Vajda István, HA3MYD operated station HG3DX, and the third place goes to Victor Grech, LY2T.

In the **CW HP** category the winner is very known contester Boyan Petkov, LZ2BE operated as LZ8A. The second position belongs to Vlad Lesnichy, UA6LV and the third to Milan Milovanovic, YU1ZZ operated as YT0Z.

**CW LP** category was as always the most attractive category with 297 entries (36,71%). The trophy winner this year is Matija Vierda, 9A3VM, the second place deserves Jozsef Bartok, YO6BHN operated as YQ6A, and the third to Rimas Baltusis, LY6A.

In the **SSB HP** category the winner come from Spain - Jose Miguel Femenia Herrero, EA5DFV. The second is Rolandas Jokubauskas, LY4A and the third place stays in Slovenia and belongs to Tine Brajnik, S50A, last year second.

New all time record has been set in the **SSB LP** category by the winner Nikolay Lavreka, UX0FF operated as UX6F. The second place goes to Russia to Konstantin Vakhonin, RU4SS and the third is Laszlo Weisz, HA3NU.

Contest Committee has received and checked 809 logs, which is again the highest number so far, 57 more than last year.

As it is common in the internet era, most of them arrived via e-mail, but we've received 24 paper logs. All the QSOs from paper logs were retyped into computer. 391 logs (48,3%) contain the exact operating frequencies and all frequencies were cross-checked.

Every log with the exact frequencies, no matter how big it is, is very important and of great help for contest committee.

According to checking and some rearrangements the situation of the classified stations as to categories is as follows:

Category	Number of logs
High Power CW/SSB	<b>81</b> (10,01%)
Low Power CW/SSB	<b>95</b> (11,74%)
High Power CW	<b>115</b> (14,22%)
Low Power CW	<b>297</b> (36,71%)
High Power SSB	<b>51</b> (6,30%)
Low Power SSB	<b>138</b> (17,06%)
Check Log	<b>30</b> (3,71%)
Not Classified	<b>2</b> (0.25%)

QSOs checked: **301.602**

**CW** QSOs: 219.389 (72,74%)

**SSB** QSOs: 82.197 (27,26%)

Based on the Contest Committee decision some stations was shifted into different categories, some of them into check logs because of logging QSOs on wrong bands or modes. 37 competitors submitted logs without any NIL or BAD contact. After the final checking stands that SM6CNN submitted the most accurate log.

Following our tradition from previous year all the UBN reports are published without any restrictions (wide public access). The list of participants with their license issued before 1951 is also published.

As the same mistakes regarding to the logs have been repeating from year to year, let us call attention to the most frequent once again:

1. wrong log format, i.e. WORD, XLS, SD.ALL and others. Cabrillo is preferred format, but any ASCII format is still acceptable. Log MUST contain all necessary data and QSOs MUST be in the chronological order, not by bands,
2. inaccurate times – everybody should check the PC clock before the contest and set it to UTC,
3. wrong bands – some operators still don't pay needed attention to band changing,
4. incorrect multiplier – you MUST use your OWN MULTIPLIER. Using the club multiplier or change multiplier during the contest is violation of Rules and could cause disqualification of participant.

Our congratulations to the EU HF champions and prize winners!

73 and hope to meet you in the EUHFC on 1<sup>st</sup> August 2009!

Janez Červek, S57J  
EUHF Championship manager

## CW/SSB - High Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>YR1A</b>	<b>1539</b>	<b>1529</b>	<b>325</b>	<b>1519</b>	<b>0.65%</b>	<b>493675</b>
YT5A	1421	1405	328	1389	1.13%	455592
UU7J	1400	1384	324	1368	1.14%	443232
UW2M	1448	1430	303	1412	1.24%	427836
UW5Q	1337	1330	321	1323	0.52%	424683
RW1AC	1406	1344	321	1308	4.41%	419868
LY9A	1382	1375	303	1368	0.51%	414504
9A5X	1353	1330	310	1307	1.70%	405170
RK3AWL	1383	1366	299	1349	1.23%	403351
9A/OM3BH	1304	1289	305	1274	1.15%	388570
HG6W	1315	1300	302	1285	1.14%	388070
4O3A	1262	1244	313	1226	1.43%	383738
ES5RR	1267	1221	314	1208	3.63%	379312
DL6FBL	1238	1224	311	1210	1.13%	376310
LZ9W	1219	1197	307	1175	1.80%	360725
LY9Y	1229	1212	301	1195	1.38%	359695
LY4AA	1236	1219	289	1202	1.38%	347378
YT9A	1140	1122	307	1104	1.58%	338928
RM3F	1215	1195	288	1175	1.65%	338400
YL6W	1222	1206	280	1190	1.31%	333200
G4PIQ	1144	1115	303	1086	2.53%	329058
YO9HP	1171	1161	272	1151	0.85%	313072
LY5W	1111	1085	291	1059	2.34%	308169
RA3CM	1125	1095	276	1065	2.67%	293940
E77DX	1072	1038	290	1004	3.17%	291160
S50R	1082	1041	285	1000	3.79%	285000
S53EO	1026	1016	280	1006	0.97%	281680
RW1ZA	1170	1148	248	1126	1.88%	279248
UY0ZG	1002	985	287	968	1.70%	277816
LB8IB	1038	1020	273	1002	1.73%	273546
DK9TN	968	943	270	918	2.58%	247860
RK3QWW	1000	977	259	954	2.30%	247086
RA4LW	1063	1035	240	1007	2.63%	241680
I2WIJ	914	898	266	882	1.75%	234612
F5VIH	944	934	248	924	1.06%	229152
LZ2SX	892	854	278	816	4.26%	226848
RD4WA	995	958	225	921	3.72%	207225
EU1PA	925	897	227	869	3.03%	197263
UW8SM	906	886	227	866	2.21%	196582
UA3RC	885	844	242	803	4.63%	194326
YR5N	817	784	257	751	4.04%	193007
EW8KY	843	832	231	821	1.30%	189651
RA1AGL	745	724	242	703	2.82%	170126
SP9KDA	735	724	231	713	1.50%	164703
UA4PN	726	703	206	680	3.17%	140080
PA5KT	695	677	208	659	2.59%	137072
LY755A	626	617	222	608	1.44%	134976

RN4AT	672	663	196	654	1.34%	128184
LY4K	611	603	208	595	1.31%	123760
PA1HR	559	538	208	517	3.76%	107536
OP4K	541	521	201	501	3.70%	100701
YR1C	528	514	174	500	2.65%	87000
RW6ATJ	581	564	153	547	2.93%	83691
UT3N	474	450	194	426	5.06%	82644
Z33A	513	493	160	473	3.90%	75680
SP4JCP	502	437	190	372	12.95%	70680
DF1IAQ	510	503	129	496	1.37%	63984
CT1ILT	367	364	152	361	0.82%	54872
DK1KC	341	339	154	337	0.59%	51898
UT5ECZ	363	356	139	349	1.93%	48511
DF6JC	364	359	136	354	1.37%	48144
LY3ZM	302	286	178	270	5.30%	48060
S57S	333	322	143	311	3.30%	44473
DK8EY	298	292	155	286	2.01%	44330
DJ4MZ	278	262	120	246	5.76%	29520
DL5JS	294	289	103	284	1.70%	29252
DJ1AA	261	255	111	249	2.30%	27639
LY2FN	274	268	100	262	2.19%	26200
OE1C	308	271	105	234	12.01%	24570
US0QG	173	167	108	161	3.47%	17388
RA3DNC	206	193	87	180	6.31%	15660
SI9AM	277	206	113	135	25.63%	15255
PA1TX	200	199	77	198	0.50%	15246
LY1CX	180	179	53	178	0.56%	9434
RW3MR	111	106	73	101	4.50%	7373
PA2ALF	101	98	57	95	2.97%	5415
PA0LSK	103	98	41	93	4.85%	3813
LY3CY	85	85	39	85	0.00%	3315
RA3NC	60	58	45	56	3.33%	2520
UU2JQ	64	62	38	60	3.13%	2280
YL7X	53	49	41	45	7.55%	1845

## CW/SSB - Low Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>9A3B</b>	<b>1141</b>	<b>1119</b>	<b>298</b>	<b>1097</b>	<b>1.93%</b>	<b>326906</b>
HG3DX	1053	1018	279	983	3.32%	274257
LY2T	933	921	285	909	1.29%	259065
S53F	953	938	279	923	1.57%	257517
LY3BN	934	923	279	912	1.18%	254448
HG5Y	996	988	259	980	0.80%	253820
HG8C	1017	991	242	965	2.56%	233530
S52W	890	879	266	868	1.24%	230888
LZ9R	847	841	271	835	0.71%	226285
RV3FF	839	826	249	813	1.55%	202437
UA2FZ	762	747	262	732	1.97%	191784
OK6Y	751	747	250	743	0.53%	185750
YO3FRI	753	730	216	707	3.05%	152712
G0MTN	701	691	222	681	1.43%	151182
LY2DX	592	584	244	576	1.35%	140544
HA6NL	678	652	219	626	3.83%	137094
LY4BF	569	558	225	547	1.93%	123075
RW3AI	570	566	218	562	0.70%	122516
DK2OY	577	565	197	553	2.08%	108941
LZ2A	522	506	214	490	3.07%	104860
LY4T	524	519	204	514	0.95%	104856
UT8IM	486	483	216	480	0.62%	103680
RA1AR	534	522	198	510	2.25%	100980
LY2OM	441	421	193	401	4.54%	77393
S57AL	519	509	155	499	1.93%	77345
UR7R	591	556	148	521	5.92%	77108
LY3DA	414	402	193	390	2.90%	75270
LY2CO	460	454	150	448	1.30%	67200
EA1OS	411	395	159	379	3.89%	60261
UR2VA	378	374	150	370	1.06%	55500
LY3QA	403	391	143	379	2.98%	54197
RA3QN	446	419	137	392	6.05%	53704
UY5TE	350	341	158	332	2.57%	52456
SP4AAZ	315	305	161	295	3.17%	47495
HA7PL	328	323	148	318	1.52%	47064
RA6AR	346	335	137	324	3.18%	44388
YO2MAX	299	293	143	287	2.01%	41041
UT0NT	339	330	123	321	2.65%	39483
UT8IT	326	318	123	310	2.45%	38130
RU6HJ	296	292	130	288	1.35%	37440
YO9IF	313	280	147	247	10.54%	36309
RD3DS	256	247	143	238	3.52%	34034
RW6AH	270	266	123	262	1.48%	32226
UA4LU	246	242	131	238	1.63%	31178
UY5VA	281	271	115	261	3.56%	30015
IT9LNH	253	247	122	241	2.37%	29402
UR0QX	251	247	117	243	1.59%	28431

YT2AAA	254	248	111	242	2.36%	26862
RV3ZN	261	252	109	243	3.45%	26487
ON5WL	223	217	123	211	2.69%	25953
RW6FO	218	215	122	212	1.38%	25864
S50L	262	228	131	194	12.98%	25414
LY3HD	238	233	109	228	2.10%	24852
YO4AAC	227	220	115	213	3.08%	24495
9A2TN	207	203	123	199	1.93%	24477
UA6GM	269	264	93	259	1.86%	24087
DJ1OJ	200	199	113	198	0.50%	22374
PE2HD	203	199	112	195	1.97%	21840
UT2LU	188	178	117	168	5.32%	19656
DK4WF	157	154	110	151	1.91%	16610
YO9BXC	172	165	101	158	4.07%	15958
RU3SE	230	226	65	222	1.74%	14430
UR6QS	159	156	94	153	1.89%	14382
S59D	167	152	102	137	8.98%	13974
ON3AR	153	145	91	137	5.23%	12467
DO2ML	224	220	57	216	1.79%	12312
YO3APJ	147	146	84	145	0.68%	12180
UA4AAC	158	155	80	152	1.90%	12160
SP6IEQ	170	160	78	150	5.88%	11700
OE1H	140	136	82	132	2.86%	10824
ON6LY	134	129	81	124	3.73%	10044
YO6ADW	116	107	78	98	7.76%	7644
PD2JAM	140	127	64	114	9.29%	7296
DL3WKG	111	105	69	99	5.41%	6831
UR8IF	96	91	68	86	5.21%	5848
EW8OM	131	123	48	115	6.11%	5520
F5LCU	98	91	55	84	7.14%	4620
IK8UND	90	81	54	72	10.00%	3888
PD05SRT	78	69	49	60	11.54%	2940
DL7FA	64	64	43	64	0.00%	2752
DL1AKU	130	85	68	40	34.62%	2720
PA0FEI	58	56	50	54	3.45%	2700
SM3RL	79	72	33	65	8.86%	2145
OH2LNH	68	63	34	58	7.35%	1972
UA3DUJ	73	60	38	47	17.81%	1786
PA8TWN	51	50	36	49	1.96%	1764
EB2CYQ	55	49	39	43	10.91%	1677
SP7FBQ	40	35	26	30	12.50%	780
UA3RW	29	28	22	27	3.45%	594
DO9ST	26	24	23	22	7.69%	506
S53BH	38	28	26	18	26.32%	468
LY2SQ	24	24	18	24	0.00%	432
G4BXT	32	25	22	18	21.88%	396
EA1CS	20	19	14	18	5.00%	252
RU4WD	20	14	11	8	30.00%	88



## CW - High Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>LZ8A</b>	<b>1249</b>	<b>1238</b>	<b>314</b>	<b>1227</b>	<b>0.88%</b>	<b>385278</b>
UA6LV	1214	1205	315	1196	0.74%	376740
YT0Z	1214	1193	314	1172	1.73%	368008
DL3TD	1124	1113	310	1102	0.98%	341620
OL8M	1126	1115	302	1104	0.98%	333408
UU5WW	1255	1093	309	1074	12.91%	331866
HA1TJ	1104	1096	304	1088	0.72%	330752
S53MM	1101	1084	306	1067	1.54%	326502
EF3A	1187	1157	280	1127	2.53%	315560
S59AA	1062	1049	292	1036	1.22%	302512
YL9W	1061	1037	294	1013	2.26%	297822
UA3RAR	1082	1066	273	1050	1.48%	286650
YL5T	1029	1027	279	1025	0.19%	285975
RZ6FA	984	978	291	972	0.61%	282852
UY5LW	979	966	290	953	1.33%	276370
OH0X	1045	1028	271	1011	1.63%	273981
UT4ZG	1010	994	277	978	1.58%	270906
S59ABC	997	981	279	965	1.60%	269235
YU1DW	1001	988	274	975	1.30%	267150
YL8M	998	990	270	982	0.80%	265140
GM3POI	1020	1009	265	998	1.08%	264470
G4BUO	963	955	264	947	0.83%	250008
F5IN	890	879	280	868	1.24%	243040
SP9XCN	914	910	267	906	0.44%	241902
EW8DX	953	936	262	919	1.78%	240778
RS3A	1028	891	271	882	13.33%	239022
YL3FT	947	928	261	909	2.01%	237249
UT4PZ	918	912	260	906	0.65%	235560
OQ5M	873	863	266	853	1.15%	226898
RU3AA	865	848	269	831	1.97%	223539
OG50F	847	838	269	829	1.06%	223001
LY2NK	860	847	266	834	1.51%	221844
OK1IC	900	889	250	878	1.22%	219500
UA4CCG	938	924	229	910	1.49%	208390
SK2T	853	852	230	851	0.12%	195730
IQ4AX	838	790	255	742	5.73%	189210
EU1AZ	764	760	248	756	0.52%	187488
S51J	851	809	229	767	4.94%	175643
RV3MI	790	784	224	778	0.76%	174272
UX1IL	690	677	258	664	1.88%	171312
RV3FI	670	666	243	662	0.60%	160866
RZ3TZL	701	683	233	665	2.57%	154945
SE6Y	667	660	237	653	1.05%	154761
GW3SQX	726	718	213	710	1.10%	151230
UX3HA	774	761	202	748	1.68%	151096
OK1DRU	745	725	208	705	2.68%	146640
LY2J	671	659	226	647	1.79%	146222

UT7MA	681	630	232	579	7.49%	134328
OL4M	618	599	230	580	3.07%	133400
LY7A	600	583	235	566	2.83%	133010
LY4CW	603	598	210	593	0.83%	124530
UR7VA	551	546	229	541	0.91%	123889
OK2PDT	549	546	221	543	0.55%	120003
HB9CVQ	652	619	201	586	5.06%	117786
UT7UJ	593	583	201	573	1.69%	115173
UU7JM	602	590	193	578	1.99%	111554
YT2AA	551	534	214	517	3.09%	110638
S51AY	542	534	207	526	1.48%	108882
LY2GV	672	658	169	644	2.08%	108836
YL2BJ	580	566	179	552	2.41%	98808
OK1AYY	498	489	193	480	1.81%	92640
YO5AJR	495	480	197	465	3.03%	91605
EA5FID	451	441	205	431	2.22%	88355
UU4JC	560	545	165	530	2.68%	87450
UR7QM	512	502	165	492	1.95%	81180
PA0LOU	454	447	173	440	1.54%	76120
RK2FXG	432	415	189	398	3.94%	75222
DJ0SP	578	540	147	502	6.57%	73794
RA6AF	427	401	188	375	6.09%	70500
SM6X	476	422	189	368	11.34%	69552
UY5QO	419	399	169	379	4.77%	64051
DK3KD	365	357	171	349	2.19%	59679
RZ6HF	422	413	144	404	2.13%	58176
UR5IFB	352	347	155	342	1.42%	53010
DL2NBY	333	325	159	317	2.40%	50403
DJ8QP	372	330	170	288	11.29%	48960
G3TXF	445	437	110	429	1.80%	47190
UR8RF	306	304	134	302	0.65%	40468
CU1F	348	330	118	312	5.17%	36816
OE3KAB	271	266	135	261	1.85%	35235
UA6AKD	338	328	99	318	2.96%	31482
DL7JOM	257	245	135	233	4.67%	31455
G4BUE	263	245	133	227	6.84%	30191
PA5TT	251	247	115	243	1.59%	27945
YO5CUQ	210	205	133	200	2.38%	26600
DJ3WE	232	222	122	212	4.31%	25864
PA5WT	212	204	128	196	3.77%	25088
PE7T	211	201	119	191	4.74%	22729
LZ1GL	248	226	111	204	8.87%	22644
DM3MM	382	373	59	364	2.36%	21476
PA0JED	208	202	106	196	2.88%	20776
LZ5XQ	357	347	60	337	2.80%	20220
OP1A	203	189	109	175	6.90%	19075
G3LZQ	184	181	100	178	1.63%	17800
F6GQO	170	165	93	160	2.94%	14880
I2AZ	169	158	97	147	6.51%	14259
DJ2MX	156	151	91	146	3.21%	13286
RX3OM	170	168	77	166	1.18%	12782

RW4WZ	149	149	85	149	0.00%	12665
OK2ABU	150	143	90	136	4.67%	12240
SM0Q	199	186	65	173	6.53%	11245
DL4ME	169	166	68	163	1.78%	11084
ED3GNR	259	194	66	129	25.10%	8514
G4MKP	121	118	67	115	2.48%	7705
UV5QQ	119	119	62	119	0.00%	7378
LZ2JR	151	148	45	145	1.99%	6525
SA1A	100	99	62	98	1.00%	6076
RN6AT	127	121	52	115	4.72%	5980
RZ6AK	113	102	63	91	9.73%	5733
DD1JN	100	96	57	92	4.00%	5244
LZ1QZ	83	81	60	79	2.41%	4740
UY3MW	74	70	40	66	5.41%	2640
RN3AQU	101	74	50	47	26.73%	2350
PA0BWL	58	56	36	54	3.45%	1944
UT7DK	54	51	36	48	5.56%	1728

## CW -Low Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>9A3VM</b>	<b>1018</b>	<b>994</b>	<b>288</b>	<b>970</b>	<b>2.36%</b>	<b>279360</b>
YQ6A	974	962	255	950	1.23%	242250
LY6A	881	875	274	869	0.68%	238106
UT1IA	844	828	278	812	1.90%	225736
OL6P	856	844	271	832	1.40%	225472
OL3Z	806	804	280	802	0.25%	224560
S52OP	832	824	268	816	0.96%	218688
HG8K	806	789	263	772	2.11%	203036
LY2MM	739	737	257	735	0.27%	188895
UA6LCN	811	778	251	745	4.07%	186995
S57U	747	739	255	731	1.07%	186405
LY4L	788	772	245	756	2.03%	185220
UX1UX	769	733	260	697	4.68%	181220
UR7GO	713	702	262	691	1.54%	181042
DJ6BQ	781	773	232	765	1.02%	177480
YL2PJ	698	689	256	680	1.29%	174080
DL1EFD	717	709	235	701	1.12%	164735
DD5M	687	678	243	669	1.31%	162567
S51F	653	648	239	643	0.77%	153677
OK1HX	617	616	240	615	0.16%	147600
UA2FL	712	692	217	672	2.81%	145824
DL1NEO	636	630	233	624	0.94%	145392
EU1AI	621	617	237	613	0.64%	145281
YL2CV	631	627	232	623	0.63%	144536
OK2MBP	667	661	219	655	0.90%	143445
UT8LO	674	666	218	658	1.19%	143444
YL3DX	606	604	234	602	0.33%	140868
HA8VK	638	616	233	594	3.45%	138402
RN3QP	620	613	227	606	1.13%	137562
YU1KX	718	693	204	668	3.48%	136272
UA6LTI	633	621	217	609	1.90%	132153
YL2TB	598	592	221	586	1.00%	129506
PG7V	555	550	205	545	0.90%	111725
YO4KCC	563	521	230	479	7.46%	110170
LY4G	513	505	220	497	1.56%	109340
DF1DX	494	478	236	462	3.24%	109032
RW6FZ	697	686	161	675	1.58%	108675
LY1C	543	531	209	519	2.21%	108471
S51Z	486	482	217	478	0.82%	103726
SN7O	622	606	175	590	2.57%	103250
UA6LCJ	513	507	206	501	1.17%	103206
S58Q	571	564	185	557	1.23%	103045
UA1CUR	523	518	200	513	0.96%	102600
OM7DX	523	509	207	495	2.68%	102465
YO5AIR	593	570	184	547	3.88%	100648
YT1BX	535	524	196	513	2.06%	100548
US4LGW	521	519	193	517	0.38%	99781

RL3FO	467	458	209	449	1.93%	93841
9A/VE3ZIK	497	477	201	457	4.02%	91857
YO8SS	552	528	178	504	4.35%	89712
UA4ALI	539	531	170	523	1.48%	88910
RU3XY	471	465	192	459	1.27%	88128
S58P	557	548	162	539	1.62%	87318
HG8Q	533	521	170	509	2.25%	86530
RX3ZX	511	497	178	483	2.74%	85974
OK5MM	512	488	183	464	4.69%	84912
UR5QA	500	497	169	494	0.60%	83486
RK3DH	533	508	171	483	4.69%	82593
RW6AHO	479	461	186	443	3.76%	82398
UT5PW	511	498	166	485	2.54%	80510
UX4FC	463	449	182	435	3.02%	79170
LY2K	501	475	176	449	5.19%	79024
HA3MU	458	448	176	438	2.18%	77088
YO4SI	404	397	197	390	1.73%	76830
LY2KZ	462	449	171	436	2.81%	74556
SP1AEN	438	433	174	428	1.14%	74472
YO5CBX	442	431	175	420	2.49%	73500
UA3DGG	404	394	191	384	2.48%	73344
PA3BFH	438	437	166	436	0.23%	72376
HA8TP	425	421	169	417	0.94%	70473
HA6IAM	417	404	178	391	3.12%	69598
UA1CEC	415	409	169	403	1.45%	68107
RW4PY	464	444	160	424	4.31%	67840
US2IZ	425	420	158	415	1.18%	65570
UA3AKI	396	392	164	388	1.01%	63632
G3KKP	401	393	164	385	2.00%	63140
S50B	410	373	187	336	9.02%	62832
9A/S54O	399	396	158	393	0.75%	62094
DL5KUD	350	348	175	346	0.57%	60550
LY1CT	406	391	161	376	3.69%	60536
9A4BA	389	379	162	369	2.57%	59778
LY2OO	349	340	180	331	2.58%	59580
YL3CU	384	365	172	346	4.95%	59512
OK3C	390	378	161	366	3.08%	58926
LZ1QV	389	382	157	375	1.80%	58875
SP8BAB	369	363	164	357	1.63%	58548
RA6FV	353	351	167	349	0.57%	58283
PA3ARM	379	373	158	367	1.58%	57986
YO9AGI	387	366	168	345	5.43%	57960
UX8ZA	342	335	175	328	2.05%	57400
SP9H	398	389	149	380	2.26%	56620
RN4AO	378	357	167	336	5.56%	56112
DJ4EY	319	316	176	313	0.94%	55088
SP4GFG	353	351	153	349	0.57%	53397
EA3AVV	328	324	164	320	1.22%	52480
YT1TA	352	329	171	306	6.53%	52326
LY1BX	342	334	158	326	2.34%	51508
DL1ANT	329	322	161	315	2.13%	50715

UA3QR	369	352	151	335	4.61%	50585
SM6CNN	300	300	168	300	0.00%	50400
RX6LD	350	348	145	346	0.57%	50170
LY2DV	333	316	167	299	5.11%	49933
UA1TGQ	325	316	159	307	2.77%	48813
RV3FD	352	339	149	326	3.69%	48574
RK4FB	352	347	142	342	1.42%	48564
DK7ZH	333	319	159	305	4.20%	48495
UT3L	360	347	142	334	3.61%	47428
UA4SAW	357	350	138	343	1.96%	47334
RW4AD	339	320	155	301	5.60%	46655
UY3AW	372	356	137	340	4.30%	46580
LY2TS	320	314	150	308	1.88%	46200
HA2MN	368	364	128	360	1.09%	46080
LA6CF	340	328	143	316	3.53%	45188
EW8OK	319	311	148	303	2.51%	44844
UR5ZVJ	313	302	154	291	3.51%	44814
IK2HDF	308	300	141	292	2.60%	41172
LZ2FM	295	287	146	279	2.71%	40734
SP9BNM	346	305	144	264	11.85%	38016
OK1GS	300	284	140	268	5.33%	37520
SM6BSK	250	247	153	244	1.20%	37332
RX3AGQ	284	279	136	274	1.76%	37264
I0ZUT	288	281	135	274	2.43%	36990
ES5DB	268	262	142	256	2.24%	36352
RU3WR	254	242	158	230	4.72%	36340
IT9RZU	296	286	130	276	3.38%	35880
UT5DJ	314	291	133	268	7.32%	35644
UR5IHQ	285	278	129	271	2.46%	34959
EU6AA	265	259	137	253	2.26%	34661
RA4ACX	261	255	138	249	2.30%	34362
UY5ZI	263	254	140	245	3.42%	34300
RA1TV	272	265	129	258	2.57%	33282
RK6ASY	274	258	131	242	5.84%	31702
SP9DUX	250	240	135	230	4.00%	31050
DM50KWF	256	253	124	250	1.17%	31000
OK1AY	264	263	118	262	0.38%	30916
EE7E	323	303	103	283	6.19%	29149
OK2BIU	266	236	141	206	11.28%	29046
EI/W5GN	267	247	125	227	7.49%	28375
ON3ND	254	240	125	226	5.51%	28250
RV3QO	241	233	125	225	3.32%	28125
UA3QAM	232	232	117	232	0.00%	27144
LZ7H	259	247	113	235	4.63%	26555
LY2BOS	207	202	132	197	2.42%	26004
F5UKL	259	251	107	243	3.09%	26001
SM5IMO	226	223	113	220	1.33%	24860
UZ5L	206	197	122	188	4.37%	22936
HA7MW	186	182	128	178	2.15%	22784
LZ1PJ	248	245	93	242	1.21%	22506
UX1IB	230	223	101	216	3.04%	21816

LY2PX	206	203	109	200	1.46%	21800
RW4FE	222	220	100	218	0.90%	21800
UT5XM	197	185	125	173	6.09%	21625
DK9VZ	216	203	113	190	6.02%	21470
M5FUN	205	199	111	193	2.93%	21423
UT1PO	220	205	112	190	6.82%	21280
DL8HCO	205	195	115	185	4.88%	21275
PA2W	203	195	112	187	3.94%	20944
RA6MS	209	204	102	199	2.39%	20298
UX0ZL	189	175	124	161	7.41%	19964
DL5SVB	198	190	109	182	4.04%	19838
G4OGB	189	187	104	185	1.06%	19240
DL3KWR	180	179	107	178	0.56%	19046
UT3IB	202	186	112	170	7.92%	19040
DL5AOJ	204	196	101	188	3.92%	18988
UA4WCM	313	272	78	231	13.10%	18018
U3DI	166	157	121	148	5.42%	17908
IN3FHE	200	196	93	192	2.00%	17856
PA3DBS	219	194	105	169	11.42%	17745
DL1SCH	209	198	94	187	5.26%	17578
9A5ANB	217	211	84	205	2.76%	17220
PA2PCH	176	171	97	166	2.84%	16102
LZ4GL	185	180	92	175	2.70%	16100
LZ1IKY	179	163	108	147	8.94%	15876
DF5LW	174	173	91	172	0.57%	15652
OM7AG	172	169	94	166	1.74%	15604
G4WGE/P	164	159	101	154	3.05%	15554
YO9CWY	160	156	101	152	2.50%	15352
HB9CIN	201	184	91	167	8.46%	15197
DL2KDW	150	147	105	144	2.00%	15120
G4DDX	160	151	98	142	5.63%	13916
OY/DL3SEM	205	176	93	147	14.15%	13671
LY2LF	171	170	79	169	0.58%	13351
UX7QD	241	238	56	235	1.24%	13160
EA5FQ	183	164	90	145	10.38%	13050
SM7BJW	151	144	93	137	4.64%	12741
YO4GJS	159	145	97	131	8.81%	12707
RV3MR	146	144	89	142	1.37%	12638
PA3AQL	170	158	85	146	7.06%	12410
IS0XDA	152	145	85	138	4.61%	11730
DL9CW	160	158	75	156	1.25%	11700
ER7C	167	157	79	147	5.99%	11613
SP9RI	147	134	95	121	8.84%	11495
F5INJ	210	181	75	152	13.81%	11400
RV3DBK	141	136	79	131	3.55%	10349
S57AY	163	155	67	147	4.91%	9849
DL3ZAI	131	127	80	123	3.05%	9840
G4DBW	131	126	80	121	3.82%	9680
OK2BND	126	123	80	120	2.38%	9600
DL4VQ	137	126	83	115	8.03%	9545
OM7AT	130	120	86	110	7.69%	9460

SQ9FMU	138	132	73	126	4.35%	9198
RA3FD	137	137	67	137	0.00%	9179
OK2KFK	120	117	80	114	2.50%	9120
SP4AVG	119	117	77	115	1.68%	8855
LZ2UZ	127	120	78	113	5.51%	8814
RU3UW	120	115	79	110	4.17%	8690
G6OKU	130	128	66	126	1.54%	8316
DK2ZO	111	111	73	111	0.00%	8103
UA3YAA	121	120	67	119	0.83%	7973
DK2FG	167	163	49	159	2.40%	7791
DJ6TK	113	109	74	105	3.54%	7770
PA3CLQ	164	135	72	106	17.68%	7632
ON7CC	120	108	74	96	10.00%	7104
DQ6E	104	102	71	100	1.92%	7100
DL9NO	120	117	62	114	2.50%	7068
PA0WKI	108	102	72	96	5.56%	6912
YL2PN	109	103	69	97	5.50%	6693
PA0WLB	106	106	63	106	0.00%	6678
RA6FUZ	122	120	56	118	1.64%	6608
DJ3IW	81	81	80	81	0.00%	6480
9A4MF	127	114	64	101	10.24%	6464
G4EBK	108	106	62	104	1.85%	6448
DL2AXM	100	90	78	80	10.00%	6240
DK4VY	100	99	62	98	1.00%	6076
G3ZRJ	90	89	67	88	1.11%	5896
UA3DCW	130	127	46	124	2.31%	5704
PA3EBP	103	97	62	91	5.83%	5642
DL1THB	98	93	63	88	5.10%	5544
RA6DT	101	92	66	83	8.91%	5478
US6IPD	117	100	66	83	14.53%	5478
OK1FCA	104	100	57	96	3.85%	5472
DL8UNF	101	92	65	83	8.91%	5395
UA4NX	128	122	45	116	4.69%	5220
RA3BQ/3	88	86	62	84	2.27%	5208
DL8UFO	100	97	54	94	3.00%	5076
G3RSD	90	86	59	82	4.44%	4838
PA3HGF	108	91	61	74	15.74%	4514
UA1NFA	100	99	46	98	1.00%	4508
PG2AA	98	87	57	76	11.22%	4332
EW2EG	109	108	40	107	0.92%	4280
UA3YQL	82	77	58	72	6.10%	4176
LY2BNL	81	74	59	67	8.64%	3953
HB9ELD	100	97	40	94	3.00%	3760
RW3TA	95	88	46	81	7.37%	3726
F5QF	77	76	48	75	1.30%	3600
CT/LZ3ND	86	82	41	78	4.65%	3198
YO6EZ	85	74	50	63	12.94%	3150
IK2IKW	95	73	59	51	23.16%	3009
UU9JQ	70	67	44	64	4.29%	2816
ON4CT	102	77	52	52	24.51%	2704



YL2IS	62	59	47	56	4.84%	2632
PA2CHM	67	62	46	57	7.46%	2622
DO1SPK	56	54	42	52	3.57%	2184
US5EEK	51	49	45	47	3.92%	2115
DL9SEV	60	59	35	58	1.67%	2030
PA0CYW	62	52	47	42	16.13%	1974
HA1VE	74	68	31	62	8.11%	1922
SP6JQC	64	61	33	58	4.69%	1914
G8MIA	52	52	36	52	0.00%	1872
SN3C	52	52	36	52	0.00%	1872
PA1B	54	51	39	48	5.56%	1872
DK5ZX	60	58	32	56	3.33%	1792
EI3JD	50	48	38	46	4.00%	1748
EI9ES	51	51	34	51	0.00%	1734
LZ1PM/P	56	55	32	54	1.79%	1728
SP3AZO	55	50	34	45	9.09%	1530
SM7EH	50	44	39	38	12.00%	1482
SF6DX	50	48	32	46	4.00%	1472
F5VHE/QRP	42	42	35	42	0.00%	1470
UA4PCA	50	47	29	44	6.00%	1276
IK2CFD	41	38	36	35	7.32%	1260
UT5UQN	60	53	27	46	11.67%	1242
PA0ATG	64	52	30	40	18.75%	1200
S57X	45	44	27	43	2.22%	1161
S53AU	31	31	29	31	0.00%	899
HA5OB	32	32	26	32	0.00%	832
SP6BAA	32	30	27	28	6.25%	756
IK0TWN	42	32	32	22	23.81%	704
404A	36	32	25	28	11.11%	700
SP3SL	61	41	31	21	32.79%	651
DJ5QK	36	30	26	24	16.67%	624
IV3KCB	32	28	23	24	12.50%	552
YO2LSK	46	32	28	18	30.43%	504
CT1ENQ	27	25	21	23	7.41%	483
9A3MA	30	27	19	24	10.00%	456
G6CSY	25	23	21	21	8.00%	441
YL2EC	22	21	20	20	4.55%	400
RW3XB	21	18	18	15	14.29%	270
RD3ZW	19	16	14	13	15.79%	182
IZ8MNQ	13	12	11	11	7.69%	121
RU4CO	10	10	10	10	0.00%	100
OK2SWD	12	10	8	8	16.67%	64
407A	8	8	8	8	0.00%	64
YL2II	15	11	9	7	26.67%	63
HB9HFN	9	8	7	7	11.11%	49
RA6XB	2	2	2	2	0.00%	4
IZ5GRS	2	2	2	2	0.00%	4

## SSB - High Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>EA5DFV</b>	<b>1125</b>	<b>1097</b>	<b>271</b>	<b>1069</b>	<b>2.49%</b>	<b>289699</b>
LY4A	1067	1024	287	981	4.03%	281547
S50A	1100	1083	263	1066	1.55%	280358
9A7V	997	985	269	973	1.20%	261737
UT5UGR	987	941	289	895	4.66%	258655
LX7I	980	967	266	954	1.33%	253764
UW1M	987	960	253	933	2.74%	236049
EA4KD	858	845	252	832	1.52%	209664
GM4YXI	887	873	244	859	1.58%	209596
RA4HTX	927	909	200	891	1.94%	178200
RN3ZC	790	752	245	714	4.81%	174930
S53M	783	769	223	755	1.79%	168365
DL1QQ	776	762	225	748	1.80%	168300
OZ1ADL	714	693	233	672	2.94%	156576
UY5ZZ	612	603	238	594	1.47%	141372
HG1A	681	650	220	619	4.55%	136180
LY1R	670	641	222	612	4.33%	135864
RD3MA	637	631	204	625	0.94%	127500
PA0IJM	669	638	204	607	4.63%	123828
UA6UDV	656	649	190	642	1.07%	121980
RV4HC	786	769	162	752	2.16%	121824
I1COB	590	568	200	546	3.73%	109200
UT1DX	579	563	192	547	2.76%	105024
YL7A	497	490	215	483	1.41%	103845
DJ6QT	504	496	181	488	1.59%	88328
F6KDF	472	460	186	448	2.54%	83328
EC2DX	489	477	164	465	2.45%	76260
UA3VFS	443	435	157	427	1.81%	67039
S58L	405	395	168	385	2.47%	64680
ON5GQ	353	339	162	325	3.97%	52650
LY2AE	319	305	171	291	4.39%	49761
IZ5MOQ	298	286	139	274	4.03%	38086
DL1PT	221	207	116	193	6.33%	22388
DG0CC	188	177	118	166	5.85%	19588
LY1G	202	183	116	164	9.41%	19024
DL5RU	194	185	107	176	4.64%	18832
OK1KZ	175	172	104	169	1.71%	17576
OH6AC	233	222	67	211	4.72%	14137
SQ5OBN	145	139	83	133	4.14%	11039
SP4ICP	124	119	76	114	4.03%	8664
UA4NC	110	107	70	104	2.73%	7280
EC1KR	131	122	45	113	6.87%	5085
EI4DJB	62	60	44	58	3.23%	2552
OE4WWL	56	54	45	52	3.57%	2340
YO7KAJ	70	66	35	62	5.71%	2170
SP9EWM	59	55	38	51	6.78%	1938
IZ0BVU	55	52	33	49	5.45%	1617

PA9DD	31	28	23	25	9.68%	575
8S4S	26	25	22	24	3.85%	528
DO6DZ	31	27	18	23	12.90%	414
SM0M	12	12	10	12	0.00%	120

## SSB - Low Power

Call	Claim	Vld	Mlt	QPts	%Bad	Score
<b>UX6F</b>	<b>810</b>	<b>801</b>	<b>289</b>	<b>792</b>	<b>1.11%</b>	<b>228888</b>
RU4SS	803	794	185	785	1.12%	145225
HA3NU	626	619	232	612	1.12%	141984
RV3WT	570	559	215	548	1.93%	117820
S58WW	608	600	197	592	1.32%	116624
EA5KV	550	543	213	536	1.27%	114168
LY2OU	504	484	211	464	3.97%	97904
G3VAO	515	507	189	499	1.55%	94311
UR4U	451	444	211	437	1.55%	92207
IZ7EDQ	483	477	192	471	1.24%	90432
RA3OU	501	487	175	473	2.79%	82775
SQ9HZM	490	475	167	460	3.06%	76820
YT1HA	434	428	161	422	1.38%	67942
DC7NF	473	451	152	429	4.65%	65208
IZ3KKE	399	393	160	387	1.50%	61920
S56B	391	376	163	361	3.84%	58843
YO7KJX	398	382	159	366	4.02%	58194
LY2WJ	359	352	154	345	1.95%	53130
UA1AQA	362	349	140	336	3.59%	47040
S59TI	291	287	149	283	1.37%	42167
UR5ETN	261	256	162	251	1.92%	40662
SP9JZT	305	294	142	283	3.61%	40186
S53Q	337	313	115	289	7.12%	33235
SM7YGZ	260	256	130	252	1.54%	32760
RN4HFJ	339	333	100	327	1.77%	32700
LY1RB	242	234	128	226	3.31%	28928
YO7LBX	238	226	129	214	5.04%	27606
PD5DJ	282	276	93	270	2.13%	25110
PE2AE	214	205	124	196	4.21%	24304
ES6PA	227	218	115	209	3.96%	24035
PG1R	208	202	113	196	2.88%	22148
MU0GSY	200	193	116	186	3.50%	21576
ON6NL	202	200	108	198	0.99%	21384
UA3BL	192	189	108	186	1.56%	20088
LY3SL	180	179	112	178	0.56%	19936
SP5XSD/1	194	191	103	188	1.55%	19364
EI4GXB	199	189	104	179	5.03%	18616
UR5WDQ	200	189	103	178	5.50%	18334
LY3S	200	193	98	186	3.50%	18228
PE2KP	187	181	100	175	3.21%	17500

ES6KW	175	167	109	159	4.57%	17331
ER2RM	169	166	105	163	1.78%	17115
TC1EU	277	227	95	177	18.05%	16815
S57YX	191	180	99	169	5.76%	16731
YO3CZW	165	163	91	161	1.21%	14651
PE1LTY	151	150	98	149	0.66%	14602
DM2AWM	154	152	92	150	1.30%	13800
PD1DX	176	165	85	154	6.25%	13090
RN4HW	157	154	82	151	1.91%	12382
PD9FER	157	154	72	151	1.91%	10872
YL1XN	141	125	93	109	11.35%	10137
UA3OQ	130	128	79	126	1.54%	9954
OK1MNV	130	124	83	118	4.62%	9794
OK2BEN	145	136	76	127	6.21%	9652
SP3GXH	126	122	78	118	3.17%	9204
9A2QF/P	159	133	85	107	16.35%	9095
LY1DJ	127	122	77	117	3.94%	9009
DO4DXA	139	138	65	137	0.72%	8905
DG1ATN	112	108	85	104	3.57%	8840
LZ1DM	111	111	77	111	0.00%	8547
US5ISV	110	108	79	106	1.82%	8374
EI9FVB	137	133	62	129	2.92%	7998
UV5EEO	112	107	78	102	4.46%	7956
RW6HPD	123	120	66	117	2.44%	7722
UA3FX	108	106	68	104	1.85%	7072
IK0EIE	100	99	69	98	1.00%	6762
ON4VDV	104	103	66	102	0.96%	6732
LY1AKM	124	106	73	88	14.52%	6424
GI4AAM	103	99	67	95	3.88%	6365
OK1VHV	94	90	71	86	4.26%	6106
PE1KL	117	105	64	93	10.26%	5952
DL1SWB	104	94	68	84	9.62%	5712
SQ3JPV	116	111	53	106	4.31%	5618
OZ1DYI/P	89	86	66	83	3.37%	5478
SP3PKC	103	101	50	99	1.94%	4950
EB3EPR	89	88	56	87	1.12%	4872
SN5L	78	78	58	78	0.00%	4524
OM8CA	99	84	62	69	15.15%	4278
SP9NWN	76	74	59	72	2.63%	4248
DM5LK	72	69	54	66	4.17%	3564
F4FHI	81	74	53	67	8.64%	3551
EA7HF/P	82	80	43	78	2.44%	3354
S54AO	65	63	52	61	3.08%	3172
OE5BBM	70	68	48	66	2.86%	3168
LY2TB	83	74	48	65	10.84%	3120
G1FON	75	70	46	65	6.67%	2990
PD2LLS	75	70	45	65	6.67%	2925
OK1ZHV	75	71	42	67	5.33%	2814
DL7UAI	68	63	47	58	7.35%	2726
DO8CW	73	66	45	59	9.59%	2655

RK4PB	61	60	44	59	1.64%	2596
DO1NPF	72	66	41	60	8.33%	2460
PD5URK	59	58	43	57	1.69%	2451
DJ6UP	54	52	41	50	3.70%	2050
DL6NAL	104	71	53	38	31.73%	2014
PF9A	50	50	39	50	0.00%	1950
LA2GN	52	50	40	48	3.85%	1920
DL8UAA	57	49	45	41	14.04%	1845
9A1DL	51	51	33	51	0.00%	1683
UT4QV	63	55	34	47	12.70%	1598
DL1DXF	47	46	35	45	2.13%	1575
RU3GS	70	56	37	42	20.00%	1554
LY2BAG	50	50	28	50	0.00%	1400
F1ADG	45	43	34	41	4.44%	1394
PA0GKO	44	40	35	36	9.09%	1260
DL2FFW	50	44	33	38	12.00%	1254
LY2BET	44	41	33	38	6.82%	1254
DG2UA	36	36	34	36	0.00%	1224
MM3XXW	42	42	29	42	0.00%	1218
RA4LBS	40	39	30	38	2.50%	1140
SM5OSZ	38	38	30	38	0.00%	1140
YO4FTC	56	44	35	32	21.43%	1120
SP6NVK	42	42	26	42	0.00%	1092
DK4US	34	33	29	32	2.94%	928
PE1PXY	33	33	26	33	0.00%	858
OZ9V	52	39	33	26	25.00%	858
PA2RIC	36	34	25	32	5.56%	800
LY4B	32	31	25	30	3.13%	750
EB3FLY	39	32	30	25	17.95%	750
PA1PT	34	32	24	30	5.88%	720
EC5AGC	39	34	24	29	12.82%	696
G7RTI	29	28	25	27	3.45%	675
IK4XQT	28	27	24	26	3.57%	624
HA/DH2PL	29	29	19	29	0.00%	551
IW9HIK	25	25	22	25	0.00%	550
EA3/DK7TM	22	21	20	20	4.55%	400
DO2GMS	27	23	20	19	14.81%	380
SP4LVK/4	24	22	18	20	8.33%	360
9A3ASI	18	18	17	18	0.00%	306
2E0VDS	21	19	16	17	9.52%	272
UA6ART	18	17	16	16	5.56%	256
OH9GIT	21	18	16	15	14.29%	240
DH5AO	15	14	13	13	6.67%	169
EA7HE	18	14	13	10	22.22%	130
EA3FHP	11	11	10	11	0.00%	110
SM3XRJ	6	6	6	6	0.00%	36
SP4CGJ	5	5	5	5	0.00%	25
SQ5IZX	3	2	2	1	33.33%	2

## Check Logs

408A, DG1RZH, DH2MD, DK6XZ, DL7CS, DL8UGF, E77EY, EA5CZM, F1RIQ, G4LMW, HA8TI, OK7RJ, OO9O, OZ9EDR, RA1AUW, RK3QS, RW4FX, S515SCC, S56P, SP1BLE, SP1DMD, SP5JSZ, UA1ACC, UA2AB, UA2FFX/1, UA3QU, UA6HO, UT3IJ, UY8IF, YO5OHO

## Not Classified

S56A (*disq in 2007 - article 15*)  
UA9CDJ (*not EU - article 1*)

## National List

#	<b>DXCC</b>	<b># Logs</b>	<b>Score</b>	<b>Av. / Log</b>
1	<b>UA</b>	<b>125</b>	<b>9.949.758</b>	<b>79.598</b>
2	<b>UR</b>	76	7.377.295	97.070
3	<b>LY</b>	57	5.734.021	100.597
4	<b>S5</b>	33	4.111.308	124.585
5	<b>DL</b>	88	3.482.386	39.573
6	<b>HA</b>	20	2.660.047	133.002
7	<b>YO</b>	29	2.381.822	82.132
8	<b>OK</b>	26	2.296.176	88.314
9	<b>YL</b>	18	2.292.311	127.351
10	<b>9A</b>	15	1.935.173	129.012
11	<b>YU</b>	10	1.924.266	192.427
12	<b>LZ</b>	18	1.557.860	86.548
13	<b>EA</b>	21	1.274.486	60.690
14	<b>SP</b>	36	1.176.918	32.692
15	<b>G</b>	24	1.102.542	45.939
16	<b>PA</b>	50	1.101.835	22.037
17	<b>EU</b>	9	1.049.766	116.641
18	<b>I</b>	23	918.110	39.918
19	<b>F</b>	11	622.436	56.585
20	<b>SM</b>	18	617.635	34.313
21	<b>ON</b>	12	513.962	42.830
22	<b>GM</b>	3	475.284	158.428
23	<b>ES</b>	4	457.030	114.258
24	<b>UA2</b>	3	412.830	137.610
25	<b>4O</b>	3	384.502	128.167
26	<b>LA</b>	3	320.654	106.885
27	<b>E7</b>	1	291.160	291.160

28	<b>OHO</b>	1	273.981	<i>273.981</i>
29	<b>LX</b>	1	253.764	<i>253.764</i>
30	<b>OH</b>	4	239.350	<i>59.838</i>
31	<b>OZ</b>	3	162.912	<i>54.304</i>
32	<b>GW</b>	1	151.230	<i>151.230</i>
33	<b>HB</b>	4	136.792	<i>34.198</i>
34	<b>OM</b>	4	131.807	<i>32.952</i>
35	<b>OE</b>	5	76.137	<i>15.227</i>
36	<b>Z3</b>	1	75.680	<i>75.680</i>
37	<b>EI</b>	6	61.023	<i>10.171</i>
38	<b>CT</b>	3	58.553	<i>19.518</i>
39	<b>CU</b>	1	36.816	<i>36.816</i>
40	<b>ER</b>	2	28.728	<i>14.364</i>
41	<b>GU</b>	1	21.576	<i>21.576</i>
42	<b>TA1</b>	1	16.815	<i>16.815</i>
43	<b>OY</b>	1	13.671	<i>13.671</i>
44	<b>IS</b>	1	11.730	<i>11.730</i>
45	<b>GI</b>	1	6.365	<i>6.365</i>

### Honor-Roll List (sorted up to 1.0% of BAD QSOs)

#	Call	Valid QSO	-% QSO
<b>1</b>	<b>SM6CNN</b>	<b>300</b>	<b>0,0</b>
2	UA3QAM	232	0,0
3	RW4WZ	149	0,0
4	RA3FD	137	0,0
5	UV5QQ	119	0,0
6	DK2ZO	111	0,0
7	LZ1DM	111	0,0
8	PA0WLB	106	0,0
9	LY3CY	85	0,0
10	DJ3IW	81	0,0
11	SN5L	78	0,0
12	DL7FA	64	0,0
13	G8MIA	52	0,0
14	SN3C	52	0,0
15	9A1DL	51	0,0
16	EI9ES	51	0,0
17	PF9A	50	0,0
18	F5VHE/QR	42	0,0
19	MM3XXW	42	0,0
20	SP6NVK	42	0,0
21	SM5OSZ	38	0,0
22	DG2UA	36	0,0
23	PE1PXY	33	0,0
24	HA5OB	32	0,0
25	S53AU	31	0,0
26	HA/DH2PL	29	0,0
27	IW9HIK	25	0,0
28	LY2SQ	24	0,0
29	9A3ASI	18	0,0
30	SM0M	12	0,0
31	EA3FHP	11	0,0
32	RU4CO	10	0,0
33	4O7A	8	0,0
34	SM3XRJ	6	0,0
35	SP4CGJ	5	0,0
36	IZ5GRS	2	0,0
37	RA6XB	2	0,0
38	SK2T	852	0,1
39	YL5T	1029	0,2
40	OL3Z	806	0,2
41	OK1HX	617	0,2
42	PA3BFH	438	0,2
43	LY2MM	739	0,3
44	YL3DX	606	0,3
45	SP9XCN	914	0,4
46	US4LGW	521	0,4
47	UT8IM	485	0,4
48	OK1AY	264	0,4
49	LY9A	1382	0,5



50	UW5Q	1337	0,5
51	OK6Y	751	0,5
52	OK2PDT	549	0,5
53	DJ1OJ	200	0,5
54	YR1A	1539	0,6
55	RZ6FA	984	0,6
56	RV3FI	670	0,6
57	YL2CV	631	0,6
58	EU1AI	621	0,6
59	UR5QA	500	0,6
60	RA6FV	353	0,6
61	SP4GFG	353	0,6
62	DL5KUD	350	0,6
63	RX6LD	350	0,6
64	DK1KC	341	0,6
65	DL3KWR	180	0,6
66	LY1CX	180	0,6
67	LY3SL	180	0,6
68	LY2LF	171	0,6
69	UA6LV	1214	0,7
70	HA1TJ	1104	0,7
71	UT4PZ	918	0,7
72	LY6A	881	0,7
73	LZ9R	847	0,7
74	RW3AI	570	0,7
75	UR8RF	306	0,7
76	YO3APJ	147	0,7
77	DO4DXA	139	0,7
78	YO9HP	1171	0,8
79	YL8M	998	0,8
80	HG5Y	996	0,8
81	G4BUO	963	0,8
82	RV3MI	790	0,8
83	S51F	653	0,8
84	9A/S540	399	0,8
85	CT1ILT	367	0,8
86	LZ8A	1249	0,9
87	OK2MBP	667	0,9
88	RD3MA	637	0,9
89	RW4FE	222	0,9
90	DL3TD	1124	1,0
91	S53EO	1026	1,0
92	UA1CUR	523	1,0
93	DK4VY	100	1,0
94	IK0EIE	100	1,0

## Top 15 Band-By-Band Breakdowns

### CW/SSB - High Power

#	Call	160m	80m	40m	20m	15m	10m
1	YR1A	155/48	230/52	333/60	419/62	306/60	86/43
2	YT5A	173/51	221/56	266/59	359/58	259/56	127/48
3	UU7J	167/52	200/52	323/58	460/60	145/54	89/48
4	UW2M	122/43	223/53	391/61	457/59	140/47	97/40
5	UW5Q	199/52	202/53	274/57	342/58	173/53	140/48
6	RW1AC	157/50	255/57	396/60	335/61	127/51	74/42
7	LY9A	178/47	267/56	440/60	328/57	102/46	60/37
8	9A5X	178/52	263/57	311/57	394/58	118/46	66/40
9	RK3AWL	162/47	234/54	397/57	413/61	97/46	63/34
10	9A/OM3BH	103/40	219/52	260/54	360/56	218/55	129/48
11	HG6W	166/50	200/53	294/55	413/59	164/49	63/36
12	4O3A	174/52	135/54	276/62	422/60	121/44	116/41
13	ES5RR	127/41	222/53	408/60	237/58	118/50	109/52
14	DL6FBL	198/53	245/57	297/58	246/52	121/44	117/47
15	LZ9W	80/42	180/51	280/60	360/56	190/53	107/45

### CW/SSB - Low Power

#	Call	160m	80m	40m	20m	15m	10m
1	9A3B	106/44	192/49	208/53	321/56	161/47	131/49
2	HG3DX	133/46	143/47	276/55	255/56	157/49	54/26
3	LY2T	105/42	264/57	195/54	188/55	123/47	46/30
4	S53F	91/37	202/50	214/53	234/56	101/40	96/43
5	LY3BN	127/46	147/49	287/54	182/53	126/46	54/31
6	HG5Y	126/43	238/55	293/56	232/52	74/35	25/18
7	HG8C	57/31	181/48	253/55	340/55	157/50	3/3
8	S52W	102/40	223/53	218/52	210/56	86/39	40/26
9	LZ9R	56/31	164/50	202/51	188/47	154/52	77/40
10	RV3FF	69/38	241/53	169/46	259/58	68/38	20/16
11	UA2FZ	133/47	204/54	140/47	157/52	85/41	28/21
12	OK6Y	113/44	180/50	169/45	161/46	81/36	43/29
13	YO3FRI	3/3	183/50	248/55	158/48	124/50	14/10
14	G0MTN	38/27	156/52	194/51	238/53	52/31	13/8
15	LY2DX	96/40	119/50	141/47	110/48	82/38	36/21

## Top 15 Band-By-Band Breakdowns

### CW - High Power

#	Call	160m	80m	40m	20m	15m	10m
1	LZ8A	128/48	274/59	273/59	280/56	206/56	77/36
2	UA6LV	133/46	198/52	299/63	329/62	168/53	78/39
3	YT0Z	141/46	228/54	229/54	252/55	208/57	135/48
4	DL3TD	174/52	221/54	252/54	258/53	110/49	98/48
5	OL8M	168/52	238/51	303/58	219/55	128/49	59/37
6	UU5WW	132/47	229/58	220/54	301/59	96/44	115/47
7	HA1TJ	159/51	274/59	190/57	299/59	116/44	58/34
8	S53MM	116/45	223/53	277/57	252/57	134/51	82/43
9	EF3A	38/27	125/39	293/57	347/60	233/54	121/43
10	S59AA	140/44	217/53	253/56	275/57	108/49	56/33
11	YL9W	184/49	205/54	253/56	237/57	103/48	55/30
12	UA3RAR	144/47	189/48	315/57	296/58	98/45	24/18
13	YL5T	166/49	224/55	261/51	229/55	108/47	39/22
14	RZ6FA	108/44	130/48	168/50	358/60	141/50	73/39
15	UY5LW	126/44	201/51	215/51	228/57	121/48	75/39

### CW - Low Power

#	Call	160m	80m	40m	20m	15m	10m
1	9A3VM	86/43	208/50	235/54	224/54	152/50	89/37
2	YQ6A	122/43	227/53	297/58	200/51	116/50	0/0
3	LY6A	112/43	239/55	206/51	184/53	93/42	41/30
4	UT1IA	78/36	166/48	174/53	202/57	96/39	112/45
5	OL6P	163/47	174/54	201/50	186/52	82/41	38/27
6	OL3Z	145/46	172/49	159/48	136/49	127/48	65/40
7	S52OP	132/45	181/50	153/48	207/52	108/43	43/30
8	HG8K	129/50	230/56	161/50	175/49	56/31	38/27
9	LY2MM	93/45	194/54	188/53	171/49	60/32	31/24
10	UA6LCN	91/40	139/43	198/54	232/56	85/35	33/23
11	S57U	111/43	116/44	176/48	177/53	91/35	68/32
12	LY4L	60/35	237/51	221/52	161/50	61/34	32/23
13	UX1UX	154/50	160/53	187/50	146/54	58/33	28/20
14	UR7GO	54/27	124/48	118/48	202/55	154/49	50/35
15	DJ6BQ	117/43	252/59	217/51	132/45	50/29	5/5

## Top 15 Band-By-Band Breakdowns

### SSB - High Power

#	Call	160m	80m	40m	20m	15m	10m
1	EA5DFV	29/21	99/42	172/49	437/56	206/54	154/49
2	LY4A	116/47	200/52	287/53	291/57	92/47	38/31
3	S50A	115/42	184/49	217/51	457/57	79/40	31/24
4	9A7V	100/44	157/49	270/52	320/57	103/45	35/22
5	UT5UGR	69/40	155/50	152/50	371/58	148/54	46/37
6	LX7I	113/42	288/52	253/56	208/51	77/43	28/22
7	UW1M	60/35	114/45	278/53	361/53	111/46	36/21
8	EA4KD	8/8	78/40	156/46	320/59	171/52	112/47
9	GM4YXI	43/31	162/48	256/54	298/55	98/42	16/14
10	RA4HTX	55/32	132/48	314/54	396/56	11/9	1/1
11	RN3ZC	64/37	120/44	149/48	302/54	97/46	20/16
12	S53M	0/0	220/47	214/52	187/49	93/42	55/33
13	DL1QQ	114/45	208/53	206/54	212/53	8/7	14/13
14	OZ1ADL	98/44	181/53	193/54	177/48	36/26	8/8
15	UY5ZZ	73/38	132/47	114/45	182/50	66/35	36/23

### SSB - Low Power

#	Call	160m	80m	40m	20m	15m	10m
1	UX6F	78/40	151/47	177/55	166/50	143/49	86/48
2	RU4SS	38/25	93/40	289/54	366/58	6/6	2/2
3	HA3NU	51/29	180/49	132/48	179/53	61/38	16/15
4	RV3WT	54/33	138/49	160/50	157/49	47/31	3/3
5	S58WW	24/20	144/48	193/52	202/50	33/24	4/3
6	EA5KV	4/4	71/36	106/44	171/52	124/43	67/34
7	LY2OU	91/43	75/39	189/50	70/36	37/24	22/19
8	G3VAO	32/21	89/41	109/47	245/53	32/27	0/0
9	UR4U	46/32	91/41	74/38	158/50	60/35	15/15
10	IZ7EDQ	5/5	27/23	101/46	187/46	128/48	29/24
11	RA3OU	12/10	183/49	96/41	163/50	33/25	0/0
12	SQ9HZM	19/16	189/51	159/50	106/48	0/0	2/2
13	YT1HA	0/0	0/0	181/51	142/49	76/39	29/22
14	DC7NF	0/0	153/50	165/46	118/42	10/9	5/5
15	IZ3KKE	0/0	104/46	85/38	172/49	21/17	11/10

## EU HF Championship 2008 - Operator List

Call	Operator
8S4S	SM6U
9A3B	9A1AA
CU1F	HB9CRV
EF3A	EA3KU
ER7C	ER5AA
HG1A	HA1ZN
HG3DX	HA3MY
HG5Y	HA1CW
LY755A	LY2ZZ
LZ7H	LZ2ITU
LZ7HQ	LZ1GL
LZ8A	LZ2BE
LZ9R	LZ3YY
LZ9W	LZ4AX
OE1C	OE1MHL
OE1H	OE1TKW
OG50F	OH1TM
OH0X	OH2TA
OK3C	OK2ZC
OK6Y	OK2PTZ
OL3Z	OK1HMP
OL6P	OK2WTM
OQ5M	ON5ZO
OZ9EDR	OZ3EN
RK3QWW	RW3QO
RM3F	UA3DPX
RS3A	RA3CW

Call	Operator
S50L	S55Z
S515SCC	S52ZW, S57J, S57UN
S56P	S51IV, S56P, S57M
S59ABC	S59DS
SA1A	SM1TDE
SI9AM	OH8PB
SK2T	SM2LIY
SN7O	SP7IVO
UR4U	UR4UDI
UR7R	UX1RX
UT3L	UR5LO
UT3N	UT3NK
UU7J	UU4JMG
UW1M	UR5MW
UW2M	UR0MC
UX6F	UX0FF
UZ5L	UT5LA
YL5T	YL3DQ
YL6W	YL2GD
YL7X	YL2LY
YQ6A	YO6BHN
YR1A	YO3JR
YR1C	YO4NA
YR5N	YO5PBF
YT0Z	YU1ZZ
YT5A	YT1AD

## The oldest licences in EUHFC 2008

(stations show in more than 10 logs)

Call	Licence
LY1BX	38
GM4ESD	46
I0YR	46
OL4M	47
U3DI	48
DL3SZ	49
G3GLL	49
DL6XK	50
ON4ED	50
S53BH	50
S59AA	50
OK1HX	51
S51AE	51

## EU HF CHAMPIONSHIP ALL-TIME RECORDS

### CW/SSB - High Power NEW

Call	QSOs	Mults	Score	Year	Record
<b>RK3AWL</b>	<b>1591</b>	<b>320</b>	<b>505.280</b>	<b>2007</b>	<b>EU</b>
DL6FBL	1361	309	416.532	2007	Zone 14
HA3OV	1570	312	482.976	2007	Zone 15
RK3AWL	1591	320	505.280	2007	Zone 16
YR1A	1529	325	493.675	2008	Zone 20

### CW/SSB - Low Power NEW

Call	QSOs	Mults	Score	Year	Record
<b>LY9A</b>	<b>1127</b>	<b>311</b>	<b>348.009</b>	<b>2007</b>	<b>EU</b>
DL1EFD	910	275	247.775	2007	Zone 14
LY9A	1127	311	348.009	2007	Zone 15
UR6F	1088	310	327.670	2007	Zone 16
LZ9R	841	271	226.285	2008	Zone 20

### CW - High Power NEW

Call	QSOs	Mults	Score	Year	Record
<b>UT7QF</b>	<b>1381</b>	<b>326</b>	<b>446.620</b>	<b>2007</b>	<b>EU</b>
DL3TD	1222	318	382.554	2007	Zone 14
S58A	1333	320	421.440	2007	Zone 15
UT7QF	1381	326	446.620	2007	Zone 16
LZ8A	1238	314	385.278	2008	Zone 20

**CW - Low Power**

Call	QSOs	Mults	Score	Year	Record
<b>UT9FJ</b>	<b>1145</b>	<b>320</b>	<b>364.160</b>	<b>2007</b>	<b>EU</b>
DJ6BQ	938	286	263.406	2007	Zone 14
HA1TJ	1163	311	355.162	2007	Zone 15
UT9FJ	1145	320	364.160	2007	Zone 16
LZ9W	894	282	244.776	2005	Zone 20

**SSB - High Power** NEW

Call	QSOs	Mults	Score	Year	Record
<b>ES5QD</b>	<b>1285</b>	<b>285</b>	<b>357.105</b>	<b>2007</b>	<b>EU</b>
EA5DFV	1097	271	289.699	2008	Zone 14
ES5QD	1285	285	357.105	2007	Zone 15
EO6F	1119	284	309.560	2003	Zone 16
SV8CS	1027	267	270.738	2003	Zone 20

**SSB - Low Power** NEW

Call	QSOs	Mults	Score	Year	Record
<b>UX6F</b>	<b>801</b>	<b>289</b>	<b>228.888</b>	<b>2008</b>	<b>EU</b>
G3VAO	768	205	157.440	2000	Zone 14
S57AW	859	259	222.481	2001	Zone 15
HG8R	877	259	222.481	2004	Zone 15
UX6F	801	289	228.888	2008	EU
YO3CZW	597	252	148.428	2007	Zone 20

**NATIONAL LIST** NEW

Country	Score	Year	Record
<b>Russia</b>	<b>10.624.222</b>	<b>2007</b>	<b>EU</b>
Germany	4.249.735	2007	Zone 14
Lithuania	6.692.506	2006	Zone 15
Russia	10.624.222	2007	Zone 16
Romania	2.381.822	2008	Zone 20

## **Soapbox EU HF Championship 2008**

*(collected from logs & 3830 reflector)*

### **CT1ENQ**

Nice contest as always although didn't had time to participate as I would like. Thanks all for the QSO. Vy 73

### **CU1F**

As I had to accompany some members of the CU1F team to the airport I could only start with some hours delay into the EU HF Championship Contest. QTH was Terras do Raposo on Santa Maria Island, cu1, Azores. Hope to work you all again from Faial island, CU next year.

### **DJOSP**

First time I started in EUHFC. Excellent contest and a lot of fun. Thanks to all stations for the points. Hear you again next year.

### **DJ1AA**

Bad DXconds but had fun with my new Acom PA and OB17-4 antenna.

### **DJ3WE**

Very enjoyable contest. Could only spare a little less than 4 hours, However it was worth every minute.

### **DJ4EY**

Sorry, not worked full-time, some QRL in family. Cu in next test!

### **DJ6TK**

I am glad to join the EUHF contest.

### **DK7ZH**

Absolutely nice contest, thanks for the organisation. Cu next year!

### **DL1ANT**

Many thanks for nice contest.

### **DL1EFD**

Nearly no sporadic E on 10 and 15 this year.

### **DL7UAI**

TNX for fine contest, 73.

### **DL8HCO**

First time in this FB contest, but due to a visit from an old friend I could only be QRV for a few hours. Will be on the bands longer next year.

### **EC1KR**

A nice contest, my first participation. See you 2009.

### **EI3JD**

SD logging system. Flawless.

### **EI4DJB**

Conditions not good on 10m and 15m.



**EI4GXB**

1st time entry, really enjoyed it

**EU1AI**

Good European contest

**F5VIH**

Many thanks to the organizers and to all the callers. CU next year, hopefully with more sunspots.

**GOMTN**

I'm still not very competitive. 10m / 15m hard work. 40m SSB hard work. 160m hard work too! 73, Lee.

**G3KKP**

Excellent contest. Many years since I last entered. I look forward to next year! Used SD for logging - very good program.

**G3RSD**

Used "SD" for logging worked perfectly.

**G3TXF**

I had forgotten how much fun it is collecting the "years" in this contest. The mult table gradually fills up on its own. But it is the old timers who provide the nice surprises with the mults from the early years!

**G3ZRJ**

Sorry I couldn't spend longer but VY QRL de XYL.

**G4BUO**

My first serious go at this contest, had fun but HF conditions were really poor. Didn't pick up enough mults on 160 and 40.

**G4DDX**

Enjoyed the contest and used SD logger.

**G4EBK**

Only 3 hours operation.

**G4PIQ**

Lots of problems, getting gate and with a limited station, but pressed on and had fun!

**G6CSY**

Running 20w and a vertical antenna. Shame nothing worked on 10m!

**GW3SQX**

Nice contest, enjoyable.

**HA2MN**

Limited participation this year. Propagation was poorer than last year. Many thanks for QSO, see you next year!

**I2AZ**

This contest is one of the best, unfortunately worked few hours, I hope next year, too.

**IS0XDA**

Worked with 100w and simple dipole for 7 MHz in 20m and 40m. All QSO in 80m worked with a mobile whip out of shack window, 3 meter above ground! 73 de Gianni, is0xda

**IZ7EDQ**

Thank you to all! Propagation VRY bad in S.E. Italy!

**LY1BX**

I like this contest in spite of my age of 89. 73 & CU in EUHFC-2009.

**LY2BOS**

Thanks for the nice contest!

**LY2KZ**

My first contest from home shack

**LY2OU**

TU for nice contest. 73!

**LY4A**

Nice test, and to many works with build new contest position <http://www.ly4a.com>

**LZ1PM**

Enjoy with ham radio during my holiday in St. Vlas - nr Burgas on black sea.

**LZ3ND**

Cu AGN on the next contest!

**LZ8A**

Thanks to organisers and all friends for this nice contest. 73! Boyan - LZ2BE

**OE4WWL**

400 W into an L-antenna. Mother-in-law in the shack. Thunderstorm in the evening.

**OG50F**

OG50F is a special call for radio club Oh1af/Oh1f - 50<sup>th</sup> anniversary 2008.

Poor CNDX 20-10m,, good CNDX160-40m. A big pileup on 40m when I for the first time entered there! Hopefully better luck next year!

**OK2SWD**

Good contest. See you again friends.

**OL4M**

Best of contests I know - sent: 599 47.

**ON3AR**

Very nice contest, poor conditions, but I had fun, see you next year.

**ON5WL**

Fine contest with good activity. Condx were good and I could work some QSO on 10 and 15m. I like the mixed mode, it gives me some change. I enjoyed the contest. Till next year

73 Leon

**PA0FEI**

The lower the band, the better the activity. Big fun to participate. Thanks for UFB contest. CUAGN in 2009!

**PA0IJM**

A slow start because I am in trouble with my computer. 10 meter are dead, and not to much station's on 15. A nice contest and I hope on 1000 qo's next year.  
'73 Jan

**PA2CHM**

Enjoyed the contest. Some operators are too skilled in Morse speed!!

**PD05SRT**

New station from the Netherlands. I have local QRM on 40meters, I like contest. See you in the next contest. Jeroen, PD5CW

**PD9FER**

It was a nice contest. To bad for the poor conditions, next time better. TNX all off you OPS for the points!

**PE1LTY**

Many thanks for the nice contest. Hope to be there the next time.

**PE2KP**

A very nice contest, with al lot of old friends on the bands. See you all next year again.  
73, Adriaan

**PG1R**

Nice contest. I'm licensed for just over one year and operating in contests from September 2007 on. Never made so much QSO's in a 12 hour period!

**PG7V**

Bad propagation on 10 and 15 meters, other bands ok with a lot of stations to work. See you next year!

**RU4SS**

Many thanks to Victor RU4SU for let me use his FB station. A4s on 10 & 15, 6 el Yagi on 20, 4 el Yagi on 40, invec on 80 & 160.

**RV3FD**

This contest was hard work.

**RW1AC**

As always it's super contest.

**S56A**

I was celebrating SCC anniversary by giving my age number!

**S58WW**

First time in this contest for real and I love it. 2 el on 40 is like having amplifier... I was calling to much so lost a lot of multiplayers. Kenwood ts-480 is good rig... Su next year!

**S59TI**

Very nice contest, it's a traditional one for me (3rd year now from our summer house). Best moments were: moral and cooking support of my OM Tom S56G, QSO with family friend Mike G3VAOo after a long time, short chat with Tine S50A, first QSO ever with manager of S5 QSL Bureau Milos S54G ;), amazing 9 contacts on 160m with very low dipole for 80m, points from S515SCC, inevitable QSOs with Iztok S56Y and Milos S53EO on almost all bands ... and many other things. This year I heard quite a lot of YL voices, congratulations! (50m higher than a shack) and 80m dipole spanned through the trees.

**TC1EU**

This was the terrible weather Condx that I sow in my life, it was really difficult to work with looot!!! of QRM. Thank you for the organisation and thank you to the contest manager Robert Bajuk for all his helps. 73! de TC1EU / TA0U/1

**UA3BL**

Unfortunately I missed the beginning of the contest and, managed to work only about 4 hours. But nevertheless it was interesting. See you next year!

**UA4PCA**

Many thanks for the nice contest.

**UU7J**

Dear organizers - thanks for this great contest!!! One of my favourite!!!

**9A/VE3ZIK**

Nice contest. I was active from Rakovo selo, near Sibenik, hosted by Alen, 9A3MA. The main goal was to be in contest and to try to make some QSOs on 160m because I don't have possibility to erect some 160m.

Antenna. Rig: icom 738, 100w, antennas dipole for 160m, horizontal delta loop for 80m, gp for 40m and dipoles for other bands.

Thanks to Alen for a nice hospitality.

**YL2BJ**

Was disappointed with 160 set-up (MK V couldn't tune INV L, erected).

**YL7X**

Sorry, there was a business problem, no time to make QSO's :(

**Y05CUQ**

Very nice contest, congratulations!!

**YR1A**

Great contest!!!

**YT2AA**

All the best!

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**EU HF Championship 2008 results verified by EU HF Contest Committee:**

1. Robert Bajuk, S57AW - SCC Contest director
2. Janez Červek, S57J - EU HF Contest manager
3. Mirko Šibilja, S57AD - log checker
4. Kristjan Kodermac, S50XX - member
5. Franc Bogataj, S59AA - member
6. Tine Brajnik, S50A - member
7. Leopold Kobal, S57U - member

Ljubljana, Slovenia: 21. 12. 2008