

# YO DX HF CONTEST - 2011

## Clasamentul Statiilor YO

### ***SINGLE-OP ALL HIGH MIXED***

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YQ6A	569088	779	152	YO6BHN
2	YO8DOH	464112	739	132	
3	YP9W	328800	593	120	YO9WF
4	YO3JW	71248	202	73	
5	YO4WZ	45936	267	36	
6	YO7VT	11200	89	25	
7	YO8CKR	5152	55	23	
8	YO8RDQ	-	-	-	

### ***SINGLE-OP ALL LOW MIXED***

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO3APJ	475200	654	150	
2	YO9AGI	277344	553	108	
3	YO8DDP	190476	415	99	
4	YR0W	88968	294	66	YO9SW
5	YO8TNB	76824	252	66	
6	YO5BXI	48384	152	64	
7	YO4KAK	36608	149	52	YO4GNJ
8	YO4AAC	33696	135	52	
9	YO9HG	31376	125	53	
10	YO5BTZ	30624	144	44	
11	YO7BGA	28032	102	48	
12	YO7HVR	13884	87	39	
13	YO2MFC	5760	53	24	
14	YO5BRE	5428	50	23	
15	YO6DBL	4240	46	20	
16	YO4CSL	1628	29	11	
17	YP2W	224	9	4	YO2MCK

### ***SINGLE-OP ALL HIGH CW***

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO4AB	266336	473	116	
2	YO3BBW	259856	512	109	
3	YO5OHY	195228	423	99	
4	YR5Z	189880	399	101	YO5AJR
5	YO3FF	164312	389	94	
6	YR6M	150400	359	94	YO6MT
7	YO7LGI	148096	355	89	
8	YO9IF	73320	234	65	
9	YO8BPY	39680	136	62	

**SINGLE-OP ALL LOW CW**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO5AIR	247608	475	114	
2	YO5ODL	195164	445	97	
3	YO4CAH	193224	417	97	
4	YO4SI/P	192816	395	103	YO4SI
5	YO7CVL	187680	383	102	
6	YO2BLX	154036	335	97	
7	YO5DAS	112560	276	84	
8	YO9CWY	109892	276	83	
9	YO4BEW	109500	314	75	
10	YO4FTE	106848	318	72	
11	YO2GL	83664	206	83	
12	YO8RIX	72864	230	72	
13	YO2QY	54168	132	74	
14	YO3FRI	51756	180	57	
15	YO4GJS	50160	189	60	
16	YO7AWZ	41528	146	58	
17	YO6EV	31680	142	44	
18	YO3CBZ	23580	107	45	
19	YO2MJI	22496	122	38	
20	YO4GM	18088	121	34	
21	YO4WM	14268	82	41	
22	YO4ED	11704	68	38	
23	YO9CB	4608	46	18	
24	YO2ARV	3468	37	17	
25	YO9IIF	2660	27	19	

**SINGLE-OP ALL HIGH SSB**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO3CZW	177016	368	109	
2	YO3RU	84084	245	77	
3	YO8RNI	55640	193	65	
4	YO9XC	54384	185	66	
5	YO5QAW	45144	148	66	
6	YO3HEB	37184	142	56	
7	YO9IKW	29172	127	51	

**SINGLE-OP ALL LOW SSB**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO8SSB	83108	243	79	
2	YO8SKY	47616	181	62	
3	YO8OE	46256	177	59	
4	YO5OBA	41296	162	58	
5	YO9IAB	40800	158	60	
6	YO8THG	37184	148	56	

7	<b>YO5PJF</b>	34556	149	53	
8	<b>YO5DDD</b>	33972	137	57	
9	<b>YO3DIU</b>	32832	137	54	
10	<b>YO2LOJ</b>	32016	156	46	
11	<b>YO3GOD</b>	31752	134	54	
12	<b>YO4US</b>	30316	130	53	
13	<b>YO9GSB</b>	29184	134	48	
14	<b>YO8SGN</b>	24840	127	46	
15	<b>YO3CCB</b>	24528	132	42	
16	<b>YO2MLM</b>	24480	116	45	
17	<b>YO9IXC</b>	21344	109	46	
18	<b>YO4CVT</b>	21240	103	45	
19	<b>YO8RZJ</b>	18180	92	45	
20	<b>YO2LXW</b>	17808	92	42	
21	<b>YO6CUF</b>	17600	101	40	
22	<b>YO9RAO</b>	16692	98	39	
23	<b>YO9ADN</b>	16480	96	40	
24	<b>YO3XL</b>	14664	84	39	
25	<b>YO5OHC</b>	14276	73	43	
26	<b>YO6PIR</b>	10752	73	32	
27	<b>YO2MKT</b>	9800	66	35	
28	<b>YO8RFJ</b>	8192	60	32	
29	<b>YO7AQF</b>	7584	68	24	
30	<b>YO3CCC</b>	6820	50	31	
31	<b>YO9FL</b>	6344	53	26	
32	<b>YO4RSS</b>	5760	60	24	
33	<b>YO2MHF</b>	5408	50	26	
34	<b>YO4AST</b>	4408	53	19	
35	<b>YO7HBY</b>	4224	45	22	
36	<b>YO9BXC</b>	4180	49	19	
37	<b>YO8RAC</b>	3648	33	24	
38	<b>YO4BXX</b>	3608	39	22	
39	<b>YO2LGX</b>	3552	35	24	
40	<b>YO7KFE</b>	3168	34	22	CLUB
41	<b>YO3AS</b>	2952	36	18	
42	<b>YO4RST</b>	2940	31	21	
43	<b>YO7AMK</b>	2760	43	15	
44	<b>YO8BFB</b>	2072	30	14	
45	<b>YO7FT</b>	1664	25	16	
46	<b>YO3GD</b>	1352	23	13	
47	<b>YO7HUZ</b>	320	9	8	
48	<b>YO2LIM</b>	224	9	4	

**SINGLE-OP 80M**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	<b>YO2AQB</b>	16008	135	29	
2	<b>YO8MI</b>	1860	29	15	

**SINGLE-OP 40M**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YQ5Q	88004	401	49	YO5OHO
2	YO3AAJ	27472	177	34	
3	YO2MJZ	6248	69	22	
4	YO3AIS	540	14	9	

**SINGLE-OP 20M**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO9HP	119340	492	51	
2	YO3HA	54444	299	39	
3	YP2U	28000	175	35	YO2NAA
4	YO5OLD	26400	192	30	
5	YO5BEU	25048	177	31	
6	YO7MGG	21952	170	28	
7	YO2LIW	21504	140	32	
8	YO4AYL	18744	129	33	
9	YO9AWV	18632	104	34	
10	YO5BQQ	17236	110	31	
11	YO2LDU	10212	92	23	
12	YO9FTN	8464	87	23	
13	YO8BND	7216	68	22	
14	YO2MIL	7200	69	24	
15	YO8BDV	4824	61	18	
16	YO8COK	3876	48	17	
17	YO3GGR	3744	50	18	
18	YO5OO	3392	46	16	
19	YO2MAB	3072	43	16	
20	YO8RZE	2160	30	15	
21	YO3UA	1960	32	14	
22	YO7BEM	1296	22	12	
23	YO3JOS	880	20	10	
24	YO7HKM	828	19	9	
25	YO6BGT	608	17	8	
26	YO9FLL	576	15	9	
27	YO2MLG	364	10	7	
28	YO8CHD	280	10	7	
29	YO7LHE	80	5	4	
30	YO8DHD	-	-	-	

**SINGLE-OP 15M**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO2RR	36288	178	36	
2	YO3RK	10368	60	27	
3	YO3FOU	6640	47	20	
3	YO8RHM	6640	50	20	
5	YO9HMB	504	13	6	

**MULTI-OP**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YR1C	882528	1083	174	YO4NA, YO9GZU
2	YR9F	671424	922	156	YO9FNP, YO3XX
3	YP5A	433624	684	134	YO5CBX, YO5DGE
4	YQ8Q	391136	585	136	YO4RIU, YO8XXX
5	YO6KNE	362960	569	130	YO6CFB, YO6PZZ
6	YR8D	331352	568	122	YO8BDQ, YO8DAR
7	YO4KCC	283764	571	107	YO4DI, YO4AR
8	YO8KAE	255360	486	105	YO8OU, YO8BIG
9	YR5N	245280	495	105	YO5PBF, YO5PBW
10	YR2X	176928	396	97	YO2LEA, YO2LZO
11	YO2KAR	125048	333	77	YO2LAN, YO2CXJ
12	YO6KNY	67344	198	69	YO6ADW, YO6PJR
13	YQ5A	17976	99	42	YO5CBN, YO5OIC
14	YO8KGL	13104	73	42	YO8RFS, YO8RBR
15	YO9KPM	10368	69	32	YO9FIM, (?)
16	YO5KER	6900	75	23	YO5CQI, YO5CFJ

**SINGLE-OP JUNIOR**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
1	YO8TLK	307000	515	125	
2	YR9R	94576	429	46	YO9JOC
3	YO5LD	45968	182	52	
4	YO9KVV	15984	104	36	YO9HQW
5	YO/ER1CAF	6160	64	22	ER1CAF
6	YO8RWP	640	12	10	

**CHECKLOG**

Line	Callsign	Score	QSOs	Mults	Operator (-s)
	YO2ADQ	-	52	-	
	YO2MHJ	-	2	-	
	YO3BAP	-	76	-	
	YO6XK	-	51	-	
	YO7FB	-	66	-	
	YO7LHU	-	25	-	
	YO7LSI	-	32	-	
	YO8SS	-	405	-	
	YO9CSM	-	79	-	
	YO9DL	-	264	-	
	YR0R	-	368	-	YO3HKW

**YO DX HF 2011 CONTEST**  
**Final results (for DX stations)**

Pl.	CALL	CNT	CTY	QSO	Points	Mult	Score
<b>A-SO-MB-CW-LP</b>							
I	RT9S	AS	UA9	784	3519	250	879750
II	UA1AFT	EU	UA	869	2648	249	659352
III	UK8AR	AS	UK	859	3434	192	659328
4	RX9FB	AS	UA9	707	3020	194	585880
5	9A3VM	EU	9A	991	2825	202	570650
6	R3QA	EU	UA	856	2520	208	524160
7	IK2HDF	EU	I	675	2268	219	496692
8	SP1AEN	EU	SP	724	2284	199	454516
9	SP2LNW	EU	SP	665	2162	210	454020
10	YL2CV	EU	YL	667	2175	199	432825
11	G5LP	EU	G	669	2045	211	431495
12	RM3Z	EU	UA	759	2173	186	404178
13	UZ8I	EU	UR	679	2124	190	403560
14	DL9ZP	EU	DL	656	2131	179	381449
15	RA9SN	AS	UA9	525	2226	170	378420
16	RA1OT	EU	UA	717	2051	174	356874
17	UC0A	AS	UA9	567	2295	154	353430
18	UR7MZ	EU	UR	567	1870	187	349690
19	SM6FKF	EU	SM	621	1950	170	331500
20	LZ5XQ	EU	LZ	753	1965	166	326190
21	RW0AJ	AS	UA9	510	2186	149	325714
22	EA7TL	EU	EA	482	1661	185	307285
23	SP7LIE	EU	SP	588	1799	164	295036
24	SC3N	EU	SM	534	1645	174	286230
25	RV3QO	EU	UA	505	1613	171	275823
26	UU2J	EU	UR	520	1649	167	275383
27	EA8AVK	AF	EA8	462	2043	127	259461
28	RX3ZX	EU	UA	486	1555	166	258130
29	IZ3DBA	EU	I	528	1618	158	255644
30	RA6MQ	EU	UA	539	1578	161	254058
31	HA5LZ	EU	HA	520	1564	160	250240
32	SM5CCE	EU	SM	494	1558	160	249280
33	SM3X	EU	SM	518	1618	142	229756
34	K1XM	NA	K	421	1721	132	227172
35	UT1IM	EU	UR	470	1390	158	219620
36	4Z5TK	AS	4X	405	1666	131	218246
37	F8AEE	EU	F	556	1611	135	217485
38	Z330A	EU	Z3	600	1579	135	213165
39	RN6MA	EU	UA	444	1421	144	204624

40	R3/UY0YU	EU	UA	442	1316	151	198716
41	UU0J	EU	UR	515	1435	136	195160
42	UA3QAM	EU	UA	410	1238	155	191890
43	UN7Z	AS	UN	345	1425	125	178125
44	PG7V	EU	PA	403	1233	140	172620
45	EA8BEX	AF	EA8	313	1377	123	169371
46	SN5N	EU	SP	505	1350	123	166050
47	UA1OAM	EU	UA	378	1192	137	163304
48	IK3QAR	EU	I	362	1200	136	163200
49	Z35F	EU	Z3	457	1310	123	161130
50	4K9W	AS	4J	351	1544	104	160576
51	UA3XAG	EU	UA	413	1224	129	157896
52	YL3DX	EU	YL	393	1188	130	154440
53	UT4NY	EU	UR	537	1410	109	153690
54	R9UC	AS	UA9	333	1404	109	153036
55	ON3ND	EU	ON	367	1162	128	148736
56	JH0NEC	AS	JA	397	1489	98	145922
57	9A4U	EU	9A	550	1246	117	145782
58	RA3ATE	EU	UA	404	1122	129	144738
59	ON4VMA	EU	ON	315	1097	128	140416
60	RU3U	EU	UA	347	1064	129	137256
61	DJ7AT	EU	DL	411	1118	121	135278
62	SM0A	EU	SM	354	1111	121	134431
63	LZ7H	EU	LZ	366	1123	116	130268
64	LA2HFA	EU	LA	325	1108	116	128528
65	OK1HEH	EU	OK	353	1033	121	124993
66	OK1BA	EU	OK	400	1112	112	124544
67	DL1EAL	EU	DL	291	991	125	123875
68	Z35G	EU	Z3	422	1044	116	121104
69	PA2PCH	EU	PA	313	1036	116	120176
70	9A3XV	EU	9A	369	1007	119	119833
71	R9UT	AS	UA9	335	1373	87	119451
72	UA4CNI	EU	UA	321	969	123	119187
73	YU1ARL	EU	YU	331	975	120	117000
74	RD3PX	EU	UA	364	1055	110	116050
75	UA1ODM	EU	UA	303	920	126	115920
76	RD3AEF	EU	UA	321	951	119	113169
77	DF3OL	EU	DL	280	916	123	112668
78	UN8PT	AS	UN	262	1092	102	111384
79	UR5EPV	EU	UR	355	957	116	111012
80	LZ1KP	EU	LZ	370	949	113	107237
81	N5AW	NA	K	252	953	111	105783
82	EA4GB	EU	EA	310	1010	103	104030
83	SP6LV	EU	SP	314	890	114	101460
84	I2AZ	EU	I	301	986	102	100572
85	RA6AN	EU	UA	328	912	109	99408
86	HA8TP	EU	HA	355	929	107	99403

87	OM7AX	EU	OM	338	927	107	99189
88	EA5CP	EU	EA	302	975	101	98475
89	DL3KWF	EU	DL	294	906	107	96942
90	UR6LAF	EU	UR	267	857	110	94270
91	EA7AAW	EU	EA	253	801	115	92115
92	NB1N	NA	K	214	970	93	90210
93	9A5V	EU	9A	300	833	108	89964
94	R7AC	EU	UA	321	798	110	87780
95	UN7ZZ	AS	UN	245	1051	79	83029
96	RA3XCZ	EU	UA	260	763	108	82404
97	OZ4CG	EU	OZ	280	814	100	81400
98	CN8YR	AF	CN	215	946	86	81356
99	F5VBU	EU	F	308	881	92	81052
100	LY4K	EU	LY	223	810	96	77760
101	PA3GVI	EU	PA	252	822	94	77268
102	RA3ID	EU	UA	210	789	97	76533
103	YU2M	EU	YU	273	772	97	74884
104	DL2TR	EU	DL	281	841	88	74008
105	DL3KWR	EU	DL	236	698	106	73988
106	R7MT	EU	UA	250	747	96	71712
107	CT8/DL1CW	EU	CU	290	754	94	70876
108	UA1CEC	EU	UA	288	786	90	70740
109	SP7AWG	EU	SP	228	731	94	68714
110	SM6FUD	EU	SM	270	823	82	67486
111	PG2AA	EU	PA	236	770	86	66220
112	RW9WW	AS	UA9	181	769	86	66134
113	RV6LCI	EU	UA	224	691	92	63572
114	PY4HO	SA	PY	182	712	89	63368
115	DJ9SN	EU	DL	202	633	99	62667
116	DJ3XD	EU	DL	203	646	97	62662
117	PA3DBS	EU	PA	296	749	82	61418
118	DL8MAS	EU	DL	242	702	87	61074
119	DL4FDM	EU	DL	212	677	90	60930
120	RA9CCK	AS	UA9	135	633	96	60768
121	DF4PD	EU	DL	171	626	95	59470
122	SV0XBZ/9	EU	SV9	215	610	97	59170
123	RA1QD	EU	UA	200	728	81	58968
124	SV2HWR	EU	SV	296	746	76	56696
125	F6FTB	EU	F	186	641	88	56408
126	RN3ANT	EU	UA	178	603	93	56079
127	LZ1GE	EU	LZ	234	647	86	55642
128	RX3AP	EU	UA	246	723	76	54948
129	EK6LP	AS	EK	176	698	73	50954
130	UT8UL	EU	UR	206	551	92	50692
131	DL3KVR	EU	DL	150	574	86	49364
132	OK3MO	EU	OK	189	658	75	49350
133	HA0GK	EU	HA	314	601	82	49282



134	UA0OD	AS	UA9	160	642	75	48150
135	UX8IW	EU	UR	190	552	87	48024
136	UA7G	EU	UA	189	627	76	47652
137	JF3NKA	AS	JA	161	694	64	44416
138	RW6MBC	EU	UA	154	517	85	43945
139	PA0QRB	EU	PA	165	579	75	43425
140	OH5TS	EU	OH	165	490	88	43120
141	LU8QT	SA	LU	146	594	71	42174
142	P29CW	OC	P2	293	652	64	41728
143	DK7ZH	EU	DL	165	522	78	40716
144	I6FDJ	EU	I	214	628	64	40192
145	SE6N	EU	SM	150	512	78	39936
146	GM4WZG	EU	GM	181	488	80	39040
147	P43JB	SA	P4	152	524	72	37728
148	RA4HMT	EU	UA	173	511	73	37303
149	R8US	AS	UA9	161	686	54	37044
150	EW1IP	EU	EU	213	576	64	36864
151	UR5IHQ	EU	UR	150	495	73	36135
152	UA4FCO	EU	UA	164	497	71	35287
153	OK1FCA	EU	OK	205	518	68	35224
154	RV9CM	AS	UA9	108	525	64	33600
155	US9PA	EU	UR	175	484	69	33396
156	K9QVB/9	NA	K	163	510	65	33150
157	IT9ORA	EU	I	201	611	54	32994
158	BH4RQU	AS	BY	146	568	58	32944
159	DL2DXA	EU	DL	135	466	66	30756
160	UT7QB	EU	UR	154	423	72	30456
161	RD9DX	AS	UA9	120	468	65	30420
162	UR9LD	EU	UR	156	486	60	29160
163	IT9RZU	EU	I	146	484	60	29040
164	IC8FBU	EU	I	167	467	62	28954
165	OK1AY	EU	OK	150	442	65	28730
166	E73PY	EU	E7	139	420	68	28560
167	DL4VQ	EU	DL	127	420	67	28140
168	DJ2FR	EU	DL	160	468	60	28080
169	RN2FQ	EU	UA2	123	414	65	26910
170	UT3WJ	EU	UR	186	455	59	26845
171	RY4W	EU	UA	138	415	64	26560
172	LZ2CWW	EU	LZ	152	441	60	26460
173	R1AUR	EU	UA	123	382	67	25594
174	OH1TS	EU	OH	152	416	60	24960
175	DL8UKE	EU	DL	133	400	62	24800
176	PA2GR	EU	PA	134	431	56	24136
177	ON5WL	EU	ON	137	398	59	23482
178	R4II	EU	UA	125	393	59	23187
179	RA3BQ	EU	UA	87	329	70	23030
180	R4WT	EU	UA	106	453	49	22197

181	LZ1FJ	EU	LZ	143	417	53	22101
182	SP6BXM	EU	SP	155	434	49	21266
183	ON6LO	EU	ON	128	472	45	21240
184	PA0WLB	EU	PA	85	363	58	21054
185	UN7EX	AS	UN	111	487	43	20941
186	RK9UE	AS	UA9	90	366	57	20862
187	PA0WKI	EU	PA	101	359	57	20463
188	UA2FL	EU	UA2	157	386	53	20458
189	OK2GU	EU	OK	116	339	60	20340
190	DL5QS	EU	DL	125	383	53	20299
191	SM3EAE	EU	SM	102	382	53	20246
192	YT5N	EU	YU	164	404	50	20200
193	R3EA	EU	UA	113	358	56	20048
194	LZ1IKY	EU	LZ	139	374	53	19822
195	LZ1EP	EU	LZ	171	366	53	19398
196	OK1IBP	EU	OK	114	343	56	19208
197	PA0CYW	EU	PA	107	365	51	18615
198	RA6FUZ	EU	UA	70	443	42	18606
199	SP3DOF	EU	SP	116	329	56	18424
200	SM6AHU	EU	SM	110	322	54	17388
201	EW6FX	EU	EU	101	294	58	17052
202	PA0RBA	EU	PA	109	315	54	17010
203	RU3ATJ	EU	UA	104	291	56	16296
204	DL4JYT	EU	DL	112	319	49	15631
205	SM0S	EU	SM	100	292	53	15476
206	IK2IKW	EU	I	105	315	49	15435
207	DL4CF	EU	DL	120	394	39	15366
208	UA4FDL	EU	UA	80	286	51	14586
209	LA7SI	EU	LA	73	278	48	13344
210	UA3DCE	EU	UA	51	350	38	13300
211	DL2ZA	EU	DL	100	250	51	12750
212	UR7ZO	EU	UR	135	298	42	12516
213	UA0LS	AS	UA9	110	332	37	12284
214	DJ3CS	EU	DL	77	245	44	10780
215	RD3TOK	EU	UA	85	247	43	10621
216	DL5DBH	EU	DL	112	249	42	10458
217	EA1CS	EU	EA	120	274	38	10412
218	OK1EV	EU	OK	94	270	38	10260
219	PA3GQF	EU	PA	76	234	42	9828
220	UA4PAQ	EU	UA	81	226	43	9718
221	PE2K	EU	PA	91	221	43	9503
222	SF5X	EU	SM	72	248	38	9424
223	IV3DYS	EU	I	82	234	40	9360
224	OK2KFK	EU	OK	60	206	41	8446
225	K9MY	NA	K	57	221	38	8398
226	JG5DHX/5	AS	JA	61	238	34	8092
227	DL3DQL	EU	DL	73	210	37	7770

228	YC3TKH	OC	YB	54	214	35	7490
229	RK4HZ/3	EU	UA	54	226	33	7458
230	OK1UKV	EU	OK	63	184	39	7176
231	HA3OD	EU	HA	68	210	34	7140
232	G3RLE	EU	G	62	172	41	7052
233	DG9VH	EU	DL	70	183	33	6039
234	N1NN	NA	K	50	193	31	5983
235	DL5JS	EU	DL	52	184	32	5888
236	ON4ALY	EU	ON	297	187	30	5610
237	PA5KT	EU	PA	54	208	26	5408
238	RN3DKE	EU	UA	30	226	23	5198
239	LY2N	EU	LY	55	158	32	5056
240	G2HDR	EU	G	65	166	30	4980
241	UA0SBQ/P	AS	UA9	49	174	27	4698
242	YB3JBJ	OC	YB	55	180	25	4500
243	DL1THB	EU	DL	50	154	29	4466
244	HA7JJS	EU	HA	57	153	29	4437
245	VE3KAO	NA	VE	41	146	27	3942
246	PA1B	EU	PA	32	132	28	3696
247	S57U	EU	S5	62	173	21	3633
248	OK5SA	EU	OK	41	136	25	3400
249	JP1HUJ	AS	JA	40	148	21	3108
250	JG3CQJ	AS	JA	37	134	23	3082
251	AE1T	NA	K	36	141	21	2961
252	IZ1GLX	EU	I	47	136	21	2856
253	RW3DOX	EU	UA	41	118	24	2832
254	UA3QR	EU	UA	35	129	21	2709
255	VK6DXI	OC	VK	36	142	19	2698
256	M0CEF	EU	G	21	152	16	2432
257	RA3VE	EU	UA	40	101	24	2424
258	L33M	SA	LU	29	122	19	2318
259	RW6AH	EU	UA	35	108	21	2268
260	9A4W	EU	9A	45	107	21	2247
261	DK3PM	EU	DL	40	102	22	2244
262	DL2BIS	EU	DL	30	116	19	2204
263	UA0A	AS	UA9	22	122	16	1952
264	UA9XBJ	AS	UA9	31	106	18	1908
265	UA0IT/6	EU	UA	44	98	19	1862
266	EA4FLY	EU	EA	20	118	15	1770
267	E78CB	EU	E7	27	92	19	1748
268	G6CSY	EU	G	19	102	17	1734
269	UA3H	EU	UA	21	97	15	1455
270	PE3HG	EU	PA	29	90	16	1440
271	BH1ERB	AS	BY	33	88	13	1144
272	JA1CPZ	AS	JA	17	88	13	1144
273	PY4ZO	SA	PY	15	64	11	704
274	G0MTN	EU	G	18	52	12	624

275	VA3RKM	NA	VE	14	50	12	600
276	ZS5XT	AF	ZS	14	48	9	432
277	DL2AXM	EU	DL	20	48	9	432
278	DV1/JO7KMB	OC	DU	4	14	3	42
279	JG1BGT	AS	JA	2	4	1	4

**B-SO-MB-CW-HP**

1	UA9OPU	AS	UA9	1072	4556	269	1225564
2	UA5C	EU	UA	1359	3917	295	1155515
3	HG7T	EU	HA	1228	3323	246	817458
4	RA1TU	EU	UA	1062	2957	235	694895
5	G3TXF	EU	G	908	2754	233	641682
6	F5IN	EU	F	802	2596	227	589292
7	LY2J	EU	LY	818	2625	224	588000
8	UN2E	AS	UN	647	2950	199	587050
9	AA3B	NA	K	676	2780	197	547660
10	EI7KD	EU	EI	818	2492	219	545748
11	HB9CVQ	EU	HB	724	2264	189	427896
12	VE2/YO3ND	NA	VE	596	2288	167	382096
13	PA3AAV	EU	PA	664	2053	183	375699
14	I3VJW	EU	I	608	1967	187	367829
15	SE6Y	EU	SM	573	1918	190	364420
16	RO3DX	EU	UA	616	1896	192	364032
17	N4BP	NA	K	565	2233	159	355047
18	EA5YU	EU	EA	612	1823	186	339078
19	K3ZO	NA	K	475	2077	159	330243
20	CR6K	EU	CT	539	1598	184	294032
21	DL8QS	EU	DL	544	1638	178	291564
22	RW4AD	EU	UA	487	1559	163	254117
23	EU6AF	EU	EU	479	1511	159	240249
24	K1GQ	NA	K	389	1650	143	235950
26	K3WW	NA	K	375	1544	136	209984
27	PA30LOU	EU	PA	433	1361	151	205511
28	R3OM	EU	UA	448	1346	148	199208
29	DL2OM	EU	DL	450	1301	141	183441
30	G3GLL	EU	G	353	1160	130	150800
31	RA6EE	EU	UA	348	1094	130	142220
32	W4BQF	NA	K	349	1382	100	138200
33	RT3N	EU	UA	302	1058	127	134366
34	OK1NE	EU	OK	279	897	121	108537
35	LA9TJA	EU	LA	302	870	124	107880
36	DL5YM	EU	DL	386	1021	105	107205
37	RW6AMP	EU	UA	300	919	114	104766
38	RA0QQ	AS	UA9	260	981	99	97119
39	UA4FAC	EU	UA	260	857	108	92556
40	HS0AC	AS	HS	279	1006	91	91546
41	RD0A	AS	UA9	246	1014	87	88218

42	W9OA/9	NA	K	203	882	94	82908
43	DL4ME	EU	DL	316	877	92	80684
44	R7HF	EU	UA	308	834	94	78396
45	SA1A	EU	SM	301	922	85	78370
46	RZ4CWW	EU	UA	247	729	94	68526
47	PA5TT	EU	PA	201	693	89	61677
48	YB3XM	OC	YB	158	706	82	57892
49	UA9CDV	AS	UA9	203	817	68	55556
50	R3CW	EU	UA	205	605	90	54450
51	VA3AR	NA	VE	162	653	83	54199
52	UA6G	EU	UA	210	611	87	53157
53	S51DX	EU	S5	230	606	84	50904
54	ER5AA	EU	ER	216	596	85	50660
55	UA3TW	EU	UA	205	627	80	50160
56	HF6WGC	EU	SP	211	603	81	48843
57	OK1FRO	EU	OK	210	602	81	48762
58	SN7F	EU	SP	207	588	75	44100
59	SQ7B	EU	SP	223	570	77	43890
60	RV3TG	EU	UA	161	542	77	41734
61	RV2FW/1	EU	UA	148	508	80	40640
62	4X1WQ	AS	4X	137	563	71	39973
63	OH3FM	EU	OH	175	507	73	37011
64	R9WW	AS	UA9	135	593	59	34987
65	VE2AWW	NA	VE	100	431	55	23705
66	LY775D	EU	LY	148	452	50	22600
67	UA4CC	EU	UA	117	362	62	22444
68	DJ6TK	EU	DL	118	410	53	21730
69	US7MM	EU	UR	119	335	57	19095
70	OZ8SW	EU	OZ	133	420	45	18900
71	UT0RM	EU	UR	160	392	45	17640
72	G0OKF	EU	G	131	346	49	16954
73	DF6RI	EU	DL	128	348	48	16704
74	PY3AU	SA	PY	81	345	48	16560
75	PA0JNH	EU	PA	88	290	53	15370
76	R3OF	EU	UA	110	294	46	13524
77	LZ2PT	EU	LZ	120	313	41	12833
78	UA9FM	AS	UA9	74	319	39	12441
79	BA1SN	AS	BY	77	284	41	11644
80	DJ4MZ	EU	DL	96	299	38	11362
81	KG4W	NA	K	62	269	42	11298
82	ON7CC	EU	ON	69	242	44	10648
83	UA6GX	EU	UA	68	214	37	7918
84	DK0SU	EU	DL	50	180	30	5400
85	NB4M	NA	K	34	148	24	3552
86	IV3JCC	EU	I	30	112	12	1344
87	JA3QOS	AS	JA	21	80	15	1200
88	9A6C	EU	9A	24	61	15	915

89 K2NV/VE3 NA K 13 45 9 405

**C-SO-MB-SSB-LP**

1	TA2KN	AS	TA	360	1607	129	207303
2	IK2QIN	EU	I	316	1347	126	169722
3	ES1LS	EU	ES	344	1368	119	162792
4	PA2LS	EU	PA	372	1332	112	149184
5	ER4LX	EU	ER	379	1190	123	146370
6	8S0C	EU	SM	297	1242	115	142830
7	DF2SD	EU	DL	264	1138	115	130870
8	TA1DK	EU	TA1	322	1146	113	129498
9	RL3ZH	EU	UA	270	992	122	121024
10	R3LC	EU	UA	279	984	119	117096
11	OE6HLF	EU	OE	283	1006	107	107642
12	UA3BL	EU	UA	224	853	115	98095
13	LZ2ZY	EU	LZ	227	748	95	71060
14	YT5ZZ	EU	YU	244	772	92	71024
15	F1AEY	EU	F	201	946	71	67166
16	DJ0MCZ	EU	DL	176	787	82	64534
17	OZ1KVM	EU	OZ	189	748	86	64328
18	R3AAA	EU	UA	167	697	86	59942
19	LZ1DM	EU	LZ	192	625	86	53750
20	UV5EEO	EU	UR	182	622	84	52248
21	F6DRP	EU	F	200	776	67	51992
22	PD1TV	EU	PA	172	737	66	48642
23	OH1TD	EU	OH	170	724	62	44888
24	SE5S	EU	SM	173	650	66	42900
25	F5MMF	EU	F	130	576	73	42048
26	PD1B	EU	PA	154	718	58	41644
27	HA7AVU	EU	HA	150	569	73	41537
28	PD5JFK	EU	PA	130	617	53	32701
29	SP3UIW	EU	SP	145	453	71	32163
30	IZ5IJY	EU	I	128	460	67	30820
31	DJ4MH	EU	DL	122	469	63	29547
32	9A1SZ/P	EU	9A	137	452	64	28928
33	RW1CW	EU	UA	135	545	53	28885
34	PE1LTY	EU	PA	103	508	51	25908
35	UA3ABF	EU	UA	100	362	52	18824
36	UT6HX	EU	UR	111	324	55	17820
37	LA2GN	EU	LA	83	354	49	17346
38	PA1VD	EU	PA	72	340	46	15640
39	OZ5HZ	EU	OZ	100	336	45	15120
40	DC2DC	EU	DL	76	295	43	12685
41	CT2JBG	EU	CT	59	292	42	12264
42	PA1MBC	EU	PA	67	332	35	11620
43	DL2DQL	EU	DL	71	252	45	11340
44	SM6MVE	EU	SM	63	274	40	10960

45	EA5HXK	EU	EA	78	262	41	10742
46	PA8KM	EU	PA	75	280	38	10640
47	US5ISV	EU	UR	65	246	42	10332
48	IT9HUV/2	EU	I	68	335	29	9715
49	RV9AM	AS	UA9	54	224	37	8288
50	HB9RJG	EU	HB	56	212	39	8268
51	RA3YDA	EU	UA	50	193	38	7334
52	OK2UFU	EU	OK	72	210	34	7140
53	PA0EMO	EU	PA	52	256	27	6912
54	DL1DF	EU	DL	51	230	30	6900
55	PD1SGH	EU	PA	54	211	30	6330
56	EI4DJB	EU	EI	53	194	32	6208
57	OK2BEN	EU	OK	37	151	31	4681
58	EA4MI	EU	EA	44	176	24	4224
59	DC2IP	EU	DL	43	168	25	4200
60	G0FPU	EU	G	26	150	21	3150
61	IK2YSJ	EU	I	41	144	21	3024
62	UT9U	EU	UR	43	122	22	2684
63	DO1CS	EU	DL	29	109	23	2507
64	IT9WTY	EU	I	34	112	22	2464
65	ZC4MIS	AS	ZC4	26	140	17	2380
66	VA2AAB	NA	VE	24	120	14	1680
67	G7RTI	EU	G	22	98	17	1666
68	OK1PMA	EU	OK	20	78	14	1092
69	DO5TMM	EU	DL	20	55	14	770
70	9A1DL	EU	9A	16	56	12	672
71	SQ8JMC	EU	SP	13	34	10	340
72	EW8OG	EU	EU	16	32	9	288
73	VE1ZA	NA	VE	3	12	3	36

**D-SO-MB-SSB-HP**

	CALL	CNT	CTY	QSO	Points	MLT	Scor
1	CALL	CNT	CTY	QSO	Points	MLT	Scor
2	DG8AM	EU	DL	677	2268	199	451332
3	PI4DX	EU	PA	596	1882	171	321822
4	UA3VFS	EU	UA	500	1935	164	317340
5	OH4BNP	EU	OH	441	1686	153	257958
6	IZ1DGG	EU	I	327	1179	133	156807
7	EW8ADX	EU	EU	300	1100	109	119900
8	LA7GNA	EU	LA	283	1130	84	94920
9	RA9JBA	AS	UA9	173	963	79	76077
10	IW0HLZ	EU	I	202	793	89	70577
11	LA6KOA	EU	LA	320	930	73	67890
12	OM4KK	EU	OM	202	768	88	67584
13	EA3ELZ	EU	EA	230	732	88	64416
14	RC6U	EU	UA	197	845	71	59995
15	EC1KR	EU	EA	222	648	61	39528
16	JQ1QKK	AS	JA	153	622	60	37320

17	RZ9OW	AS	UA9	105	610	60	36600
18	YU5EQP	EU	YU	140	463	57	26391
19	DG2NMH	EU	DL	107	354	61	21594
20	RX9AI/9	AS	UA9	86	428	37	15836
21	DG0CC	EU	DL	97	382	41	15662
22	S56B	EU	S5	100	313	39	12207
23	DL7DCL	EU	DL	68	238	37	8806
24	SQ6IYV	EU	SP	62	184	33	6072
25	SN4W	EU	SP	53	168	30	5040
26	G8JYV	EU	G	25	72	15	1080
27	OK1KZ	EU	OK	24	64	10	640

**E-SO-MB-MIXT-LP**

1	LZ9R	EU	LZ	1131	3175	230	730250
2	LY3QA	EU	LY	915	2801	190	532190
3	RU4SO	EU	UA	785	2651	190	503690
4	OK2MBP	EU	OK	835	2524	198	499752
5	YL2TB	EU	YL	715	2294	217	497798
6	RW3AI	EU	UA	676	2225	199	442775
7	UY2IG	EU	UR	653	2106	197	414882
8	RG5A	EU	UA	632	2108	179	377332
9	RV3ZN	EU	UA	677	2044	177	361788
10	RA9AP	AS	UA9	569	2498	131	327238
11	RU4AA	EU	UA	547	1838	173	317974
12	DL1NKS	EU	DL	540	1787	175	312725
13	M/YO4RDW	EU	G	484	1676	157	263132
14	RM2T	EU	UA	534	1761	142	250062
15	SF3A	EU	SM	413	1490	132	196680
16	DL5YL	EU	DL	410	1082	122	132004
17	CT7/LZ3ND	EU	CT	332	1158	108	125064
18	EU6AA	EU	EU	345	1057	115	121555
19	LZ1OJ	EU	LZ	373	979	124	121396
20	RL9I	AS	UA9	253	1263	95	119985
21	9A2EY	EU	9A	333	997	115	114655
22	JM1NKT	AS	JA	245	1028	104	106912
23	ER5DX	EU	ER	222	868	120	104160
24	LY3CY	EU	LY	288	942	103	97026
25	SM4DQE	EU	SM	302	995	90	89550
26	RU3SF	EU	UA	258	890	100	89000
27	R8MD	AS	UA9	394	1030	86	88580
28	RU9AC	AS	UA9	266	1095	77	84315
29	PA3EVY	EU	PA	262	848	89	75472
30	PA3ELQ	EU	PA	195	895	81	72495
31	IV3BCA	EU	I	240	673	81	54513
32	YU7KW	EU	YU	258	643	81	52083
33	RD1A	EU	UA	188	506	95	48070
34	IZ8JFL/1	EU	I	195	648	74	47952



35	SP4AAZ	EU	SP	206	590	81	47790
36	IN3FHE	EU	I	187	624	75	46800
37	UA4AAC	EU	UA	168	565	79	44635
38	UB3DAO	EU	UA	149	502	82	41164
39	SP8CGU	EU	SP	205	564	72	40608
40	PD7BZ	EU	PA	155	625	54	33750
41	LY2RJ	EU	LY	160	462	64	29568
42	IZ3GNG	EU	I	104	426	66	28116
43	OK1BB	EU	OK	146	427	59	25193
44	LY4T	EU	LY	126	434	51	22134
45	LZ3ZZ	EU	LZ	130	367	58	21286
46	SN20PSP	EU	SP	115	311	57	17727
47	SM5DXR	EU	SM	105	325	53	17225
48	NK3Y	NA	K	54	328	35	11480
49	DL2MIH	EU	DL	64	258	39	10062
50	DL0TDS	EU	DL	76	227	43	9761
51	DL3YDY/P	EU	DL	61	274	33	9042
52	RA0AY	AS	UA9	61	225	36	8100
53	DL8UAA	EU	DL	97	195	35	6825
54	RA6AR	EU	UA	52	178	31	5518
55	PD5T	EU	PA	53	218	23	5014
56	HA7JQK	EU	HA	50	138	35	4830
57	E73MJ	EU	E7	49	146	31	4526
58	SM4CTT	EU	SM	69	16	5	80

**F-SO-MB-MIXT-HP**

1	R3CM	EU	UA	1383	4299	300	1289700
2	RG3K	EU	UA	1309	4021	275	1105775
3	UA4PN	EU	UA	1106	3607	271	977497
4	RT4W	EU	UA	1012	3284	239	784876
5	RN7F	EU	UA	1026	3321	236	783756
6	RA3NC	EU	UA	911	2901	225	652725
7	EW8DX	EU	EU	1030	3122	209	652498
8	EV1R	EU	EU	887	2804	213	597252
9	SO4R	EU	SP	735	2286	174	397764
10	EU5M	EU	EU	686	2116	187	395692
11	US3IZ	EU	UR	670	2004	187	374748
12	UA3RC	EU	UA	561	1729	159	274911
13	K4BAI	NA	K	354	1442	124	178808
14	LZ1BJ	EU	LZ	518	1326	121	160446
15	F5NBX	EU	F	387	1182	134	158388
16	SM6BGG	EU	SM	373	1132	121	136972
17	SP9LJD	EU	SP	406	1054	121	127534
18	ON4ON	EU	ON	315	1121	111	124431
19	IZ3NVR	EU	I	358	1009	109	109981
20	LZ1670SWS	EU	LZ	442	1020	92	93840
21	R9XT	AS	UA9	239	961	94	90334

22	OZ7EA	EU	OZ	200	760	94	71440
23	VE9HF	NA	VE	215	815	79	64385
24	AI4WW	NA	K	187	747	86	64242
25	EW8DD	EU	EU	261	781	71	55451
26	F5BBD	EU	F	300	576	72	41472
27	PC3H	EU	PA	103	352	43	15136
28	OH6KZP	EU	OH	65	302	39	11778
29	PA3GEO	EU	PA	59	248	33	8184
30	RX6MR	EU	UA	58	143	25	3575
31	R3QF	EU	UA	36	108	28	3024
32	VE4EAR	NA	VE	11	50	11	550

**G-SO-SB-80M**

1	9A3B	EU	9A	428	1332	71	94572
2	UA4LCH	EU	UA	365	1114	72	80208
3	UT3SO	EU	UR	259	742	60	44520
4	UA6AKD	EU	UA	239	713	60	42780
5	SQ8GHY	EU	SP	244	616	52	32032
6	LZ2SC	EU	LZ	167	548	54	29592
7	UA9W	AS	UA9	164	661	43	28423
8	RA3ATX	EU	UA	171	469	49	22981
9	UT5ECZ	EU	UR	145	455	42	19110
10	OK2ILD	EU	OK	94	364	40	14560
11	LY5K	EU	LY	106	297	45	13365
12	RX6LOL	EU	UA	81	267	32	8544
13	UT5UQN	EU	UR	60	208	26	5408
14	LY7M	EU	LY	67	188	28	5264
15	UT5DJ	EU	UR	47	176	26	4576
16	UX5NQ	EU	UR	184	126	24	3024
17	RU4CO	EU	UA	50	134	22	2948
18	DL1TPY	EU	DL	24	71	14	994
19	S53DIJ	EU	S5	15	0	0	0

**G-SO-SB-40M**

1	9A7R	EU	9A	756	2215	95	210425
2	YT4W	EU	YU	750	2099	93	195207
3	9A2AJ	EU	9A	729	2167	90	195030
4	RY3D	EU	UA	673	2023	93	188139
5	RU4SS	EU	UA	739	2178	84	182952
6	9A6K	EU	9A	689	1922	91	174902
7	LY3BB	EU	LY	662	2033	85	172805
8	LZ1ND	EU	LZ	556	1833	80	146640
9	HA3MU	EU	HA	442	1312	76	99712
10	DL2SAX	EU	DL	348	1156	74	85544
11	UV3QF	EU	UR	277	1032	67	69144
12	LY2SA	EU	LY	264	891	66	58806
13	SN3B	EU	SP	232	839	65	54535

14	LZ1QZ	EU	LZ	265	739	64	47296
15	9A6B	EU	9A	213	741	61	45201
16	YT8A	EU	YU	200	715	63	45045
17	OE3KAB	EU	OE	285	752	56	42112
18	LZ1DNY	EU	LZ	216	649	56	36344
19	DK2FG	EU	DL	223	554	55	30470
20	RK9AWT	AS	UA9	160	589	47	27683
21	YU1XO	EU	YU	188	498	45	22410
22	UW2Q	EU	UR	150	461	48	22128
23	YL2TD	EU	YL	128	379	44	16676
24	HA4FY	EU	HA	113	346	39	13494
25	W1EBI	NA	K	62	251	30	7530
26	UR5FCM	EU	UR	75	206	28	5768
27	UR3QNV	EU	UR	43	158	22	3476
28	K3IT	NA	K	43	147	18	2646
29	DL5WS	EU	DL	40	102	22	2244
30	EW1BA	EU	EU	25	104	17	1768
31	JR1GJP	AS	JA	9	54	7	378
32	UA9MW	AS	UA9	10	40	5	200

**G-SO-SB-20M**

1	S57DX	EU	S5	1248	2659	102	271218
2	R3ZZ	EU	UA	781	2208	89	196512
3	IT9VDQ	EU	I	758	2164	86	186104
4	RZ9AN	AS	UA9	529	2265	82	185730
5	4K6FO	AS	4J	473	2054	83	170482
6	RT3D	EU	UA	534	1826	89	162514
7	RA9UN	AS	UA9	362	1451	101	146551
8	E73W	EU	E7	591	1667	84	140028
9	UT8L	EU	UR	530	1514	78	118092
10	RW0AB	AS	UA9	400	1628	67	109076
11	UA4CNZ	EU	UA	358	1352	78	105456
12	IK8TEO	EU	I	400	1096	84	92064
13	UA3DCW	EU	UA	393	1145	71	81295
14	4X6DK	AS	4X	188	1040	67	69680
15	RD9CX	AS	UA9	246	1087	60	65220
16	R7AO	EU	UA	318	912	69	62928
17	A61BM	AS	A6	212	991	63	62433
18	RA9MX	AS	UA9	215	959	60	57540
19	UN7MMM	AS	UN	153	884	65	57460
20	G4POF	EU	G	245	842	66	55572
21	F9KP	EU	F	282	838	65	54470
22	YU1UN	EU	YU	309	824	63	51912
23	RX6AKA	EU	UA	241	728	65	47320
24	LZ1DQ	EU	LZ	327	777	58	45066
25	EW6GF	EU	EU	230	776	57	44232
26	PD1KSA	EU	PA	165	804	55	44220

27	LZ1MC	EU	LZ	306	767	57	43719
28	SI3A	EU	SM	159	757	54	40878
29	UA3MIF	EU	UA	215	611	59	36049
30	DH2URF	EU	DL	140	576	60	34560
31	UY8IO	EU	UR	205	633	54	34182
32	SP2FAP	EU	SP	225	644	42	27048
33	DL9LM	EU	DL	158	549	47	25803
34	WS9M	NA	K	117	495	51	25245
35	DK5IM	EU	DL	162	518	47	24346
36	UF8T	AS	UA9	132	492	48	23616
37	UA4NE	EU	UA	91	505	44	22220
38	OZ9V	EU	OZ	100	460	46	21160
39	RU9CI	AS	UA9	122	501	42	21042
40	IOZUT	EU	I	150	438	47	20586
41	PA5VK	EU	PA	105	453	45	20385
42	HA8EN	EU	HA	170	448	45	20160
43	DL7VMM	EU	DL	121	427	45	19215
44	DH0GDS	EU	DL	92	432	41	17712
45	PA2REH	EU	PA	85	382	45	17190
46	DL1LOD	EU	DL	119	389	40	15560
47	BD4GNV	AS	BY	115	378	35	13230
48	SM6NOC	EU	SM	85	300	42	12600
49	RU4LM	EU	UA	62	308	38	11704
50	RA3DGH	EU	UA	80	300	37	11100
51	RA3TT	EU	UA	71	275	38	10450
52	PY4FQ	SA	PY	81	293	34	9962
53	UZ0U	EU	UR	100	305	32	9760
54	UX7QD	EU	UR	114	277	35	9695
55	LU4MHQ	SA	LU	63	272	35	9520
56	JS1IFK	AS	JA	86	288	32	9216
57	EA7HGX	EU	EA	54	282	28	7896
58	LY2LF	EU	LY	77	237	33	7821
59	PE1DGM	EU	PA	45	254	30	7620
60	OK1AMF	EU	OK	61	234	31	7254
61	PA3CLQ	EU	PA	73	242	29	7018
62	EW8EW	EU	EU	71	207	27	5589
63	RK4R	EU	UA	58	178	28	4984
64	HA3GO	EU	HA	64	170	25	4250
65	R0QA	AS	UA9	50	187	17	3179
66	SA3BGM	EU	SM	38	146	20	2920
67	VE3CX	NA	VE	28	138	21	2898
68	UX1HW	EU	UR	45	100	23	2300
69	TA7EB	AS	TA	26	132	17	2244
70	HZ1DG	AS	HZ	22	116	18	2088
71	DK4WF	EU	DL	29	122	17	2074
72	PD1T	EU	PA	29	126	16	2016
73	RA0AM	AS	UA9	31	128	15	1920

74	PA1PT	EU	PA	27	114	16	1824
75	EA3KT	EU	EA	25	116	15	1740
76	SP4LVK	EU	SP	32	94	18	1692
77	DL8AWK	EU	DL	54	126	13	1638
78	UT5UGR	EU	UR	37	86	18	1548
79	UT7MD	EU	UR	25	78	18	1404
80	YL2PP	EU	YL	20	82	17	1394
81	VK4TT	OC	VK	22	82	13	1066
82	UR4LRG	EU	UR	24	69	14	966
83	US0QG	EU	UR	23	52	14	728
84	RZ9UN	AS	UA9	13	65	10	650
85	UA4LU	EU	UA	19	54	12	648
86	RA0SMS	AS	UA9	19	58	11	638
87	RA4AAO	EU	UA	10	50	9	450
88	W9CA	NA	K	13	49	8	392
89	RN3QLM	EU	UA	11	36	9	324
90	IZ0FVD	EU	I	19	32	10	320
91	N2WN	NA	K	9	33	8	264
92	EA3FHP	EU	EA	5	30	4	120
93	RX6LDQ	EU	UA	7	18	5	90
94	K6K	NA	K	3	12	2	24
95	UU3JU	EU	UR	2	6	2	12

**G-SO-SB-15M**

1	4X0A	AS	4X	422	1153	64	73792
2	W4IX	NA	K	222	899	67	60233
3	JF3BFS	AS	JA	202	862	65	56030
4	G00RH	EU	G	255	773	65	50245
5	PP1CZ	SA	PY	248	779	55	42845
6	RU9WZ	AS	UA9	178	771	51	39321
7	UN3GX	AS	UN	128	511	55	28105
8	YC1LA	OC	YB	208	569	48	27312
9	RV4CT	EU	UA	448	493	49	24157
10	EG5KB	EU	EA	155	469	47	22043
11	RO5O	EU	UA	110	359	47	16873
12	RN4AO	EU	UA	113	358	45	16110
13	YB8EL	OC	YB	101	356	39	13884
14	UA9FGJ	AS	UA9	72	355	38	13490
15	YU6DX	EU	YU	118	349	37	12913
16	YB5OUB	OC	YB	129	293	31	9083
17	CX2DK	SA	CX	160	276	28	7728
18	YB0COX	OC	YB	72	240	29	6960
19	SP1MHZ	EU	SP	69	248	28	6944
20	UI4I	EU	UA	111	224	29	6496
21	JI1KXL	AS	JA	37	218	28	6104
22	RU3VV	EU	UA	61	169	28	4732
23	JA0VTK	AS	JA	46	176	24	4224

24	RM5O	EU	UA	37	96	17	1632
25	YL2GUV	EU	YL	47	86	17	1462
26	JF1KWG	AS	JA	21	102	13	1326
27	DU1/JJ5GMJ	OC	DU	24	96	11	1056
28	PY2FFW	SA	PY	13	76	11	836
29	JH6WHN	AS	JA	20	68	11	748
30	OK2ABU	EU	OK	21	64	11	704
31	JA4CBX	AS	JA	16	54	10	540
32	SP5BMU	EU	SP	19	58	9	522
33	JH3DMQ	AS	JA	10	38	8	304
34	JN1BBO	AS	JA	10	28	8	224
35	KS4X	NA	K	2	8	2	16
36	PY2KPY	SA	PY	1	4	1	4
37	DL8ZBA	EU	DL	3	0	0	0
38	JM3QIS	AS	JA	2	0	0	0

**G-SO-SB-10M**

1	UA6AK	EU	UA	3	8	2	16
2	UY5QZ	EU	UR	1	0	0	0

**H-MO-MB-MIXT**

1	RN3F	EU	UA	1677	4893	320	1565760
2	RL3A	EU	UA	1737	4729	311	1470719
3	DL1A	EU	DL	1653	4371	300	1311300
4	ES5G	EU	ES	961	2890	206	595340
5	Z37Y	EU	Z3	781	2223	187	415701
6	RK4HYT	EU	UA	671	2050	194	397700
7	RK9CYA	AS	UA9	431	1962	146	286452
8	RK3CQ	EU	UA	529	1762	162	285444
9	R9QQ	AS	UA9	455	1929	137	264273
10	YL1XN	EU	YL	382	1198	124	148552
11	DL0TX	EU	DL	98	370	57	21090
12	S59T	EU	S5	31	84	18	1512

**I-YOUNG+NOVICES**

1	UW1WU	EU	UR	622	1772	169	299468
2	TA2AHS	AS	TA	470	1955	139	271745
3	SQ5STS	EU	SP	564	1698	152	258096
4	RL3QCQ	EU	UA	176	552	69	38088
5	PD1BK	EU	PA	138	626	48	30048
6	SN1T	EU	SP	81	322	35	11270
7	CT2KFA	EU	CT	55	192	23	4416
8	2E0EET	EU	G	52	120	21	2520
9	SM5F	EU	SM	182	56	12	672

CHECK LOG

SN8C	EU	SP	381
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LZ5R	EU	LZ	283
SJ2W	EU	SM	282
LY2BKT	EU	LY	273
UA6GR	EU	UA	180
E72U	EU	E7	180
UR5MBA	EU	UR	163
RF9C	AS	UA9	159
YT5M	EU	YU	145
LZ2HR	EU	LZ	140
UR4IZ	EU	UR	123
RA3FD	EU	UA	105
YL3FT	EU	YL	105
TC3C	AS	TA	93
SM0Q	EU	SM	86
IZ4DZD	EU	I	85
HA5OV	EU	HA	65
LY9A	EU	LY	51
LZ1KZ	EU	LZ	47
IZ0UME	EU	I	44
SV0XBN/9	EU	SV9	43
BD4FM	AS	BY	36
DL5MHR	EU	DL	34
R2SA	EU	UA	30
RA9AMO	AS	UA9	24
LY2BNL	EU	LY	24
0090	EU	ON	22
SP3J	EU	SP	21
UA4AGO	EU	UA	17
DK5CF	EU	DL	16
PY7OJ	SA	PY	15
G40GB	EU	G	10
RK3TD	EU	UA	9
DM5DX	EU	DL	7
K7BX	NA	K	4
RN6LOT	EU	UA	4
DF5LW	EU	DL	