

OK-OM DX CW Contest 2016

Region OK/OM

CHECKLOG logs for checking

callsign

OK1ITK

MULTI-ONE more operators, one transmitter, all bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OL7M	1661	2823	1048	2958504	73	4.39	0.00
2.	OL1C	1244	1962	803	1575486	60	4.82	0.00
3.	OM4A	1304	1892	822	1555224	45	3.45	0.00
4.	OM4Q	1176	1654	776	1283504	46	3.91	0.00
5.	OL4N	1004	1354	667	903118	44	4.38	0.00

SINGLE-OP 10M HIGH one operator, 10m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1DOL	19	43	16	688	43	226.32	6.25
2.	OM7LW/P	15	43	12	516	15	100.00	2.91
3.	OK1KUO	11	27	9	243	36	327.27	14.81
4.	OM3CM	6	16	6	96	1	16.67	1.04
5.	OK1AUC	5	15	5	75	6	120.00	8.00
6.	OK2QA	3	9	3	27	61	2,033.33	225.93

SINGLE-OP 10M LOW one operator, 10m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK2DW	14	40	12	480	16	114.29	3.33
2.	OK1VK	9	25	8	200	28	311.11	14.00
3.	OK1LV	7	19	7	133	8	114.29	6.02
4.	OK1ES	6	18	5	90	30	500.00	33.33
5.	OK1MLP	5	15	4	60	28	560.00	46.67
5.	OK2QX	5	15	4	60	12	240.00	20.00
6.	OK2KFK	4	12	4	48		0.00	0.00

SINGLE-OP 15M HIGH one operator, 15m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1KA	212	444	131	58164	11	5.19	0.02
2.	OK1DOL	171	347	122	42334	43	25.15	0.10
3.	OK1VD	135	267	95	25365	46	34.07	0.18
4.	OK2QA	133	261	93	24273	61	45.86	0.25
5.	OK1KUO	110	216	76	16416	36	32.73	0.22
6.	OK1AUC	99	195	73	14235	6	6.06	0.04
7.	OM3CW	103	163	75	12225	3	2.91	0.02
8.	OM7PY/P	95	167	70	11690	23	24.21	0.20
9.	OM3PA	87	143	62	8866	22	25.29	0.25
10.	OK2EQ	72	128	49	6272	23	31.94	0.37
11.	OK1IE	68	116	53	6148	20	29.41	0.33
12.	OK1AMF	62	102	41	4182	17	27.42	0.41
13.	OM8LA	58	98	39	3822	52	89.66	1.36
14.	OK1FMG	58	86	43	3698	23	39.66	0.62
15.	OM7LW/P	37	71	29	2059	15	40.54	0.73
16.	OM7LM	28	54	26	1404	39	139.29	2.78
17.	OM/HA6PJ25		45	19	855	18	72.00	2.11

SINGLE-OP 15M LOW one operator, 15m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OM5XX	235	475	151	71725	5	2.13	0.01
2.	OK1LL	171	349	122	42578	6	3.51	0.01
3.	OK1CZ	129	263	84	22092	11	8.53	0.05
4.	OK2AF	114	216	80	17280	17	14.91	0.10
5.	OK1FCR	111	209	73	15257	28	25.23	0.18
6.	OK1ES	104	182	73	13286	30	28.85	0.23
7.	OK2DW	89	185	67	12395	16	17.98	0.13
8.	OK1AXB	73	147	60	8820	53	72.60	0.60
9.	OK1VK	89	147	55	8085	28	31.46	0.35
10.	OK1MLP	82	136	58	7888	28	34.15	0.35
11.	OK1LV	69	129	52	6708	8	11.59	0.12
12.	OK1ICJ	70	110	53	5830	3	4.29	0.05
13.	OK2ABU	70	112	48	5376	28	40.00	0.52
14.	OK2BNF	62	106	50	5300	2	3.23	0.04
15.	OK1DM	58	96	44	4224	5	8.62	0.12
16.	OK2QX	52	96	39	3744	12	23.08	0.32
17.	OK1DRX	50	78	41	3198	65	130.00	2.03
18.	OK1LO	33	63	27	1701	11	33.33	0.65
19.	OK2SGY	32	46	27	1242	34	106.25	2.74
20.	OK1HEH	26	42	21	882	11	42.31	1.25
21.	OK2SAR	24	34	21	714	21	87.50	2.94
22.	OK2SSJ	27	33	20	660	16	59.26	2.42

SINGLE-OP 160M HIGH one operator, 160m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK7W	169	251	119	29869	8	4.73	0.03
2.	OK1DOL	91	101	77	7777	43	47.25	0.55
3.	OL6P	82	96	66	6336	60	73.17	0.95
4.	OK1VD	71	79	62	4898	46	64.79	0.94
5.	OK1CRM	73	79	60	4740	9	12.33	0.19
6.	OK1FMG	50	52	42	2184	23	46.00	1.05
7.	OK2EQ	42	44	38	1672	23	54.76	1.38
8.	OK2AB	30	30	29	870	18	60.00	2.07
9.	OM8LA	26	30	24	720	52	200.00	7.22

SINGLE-OP 160M LOW one operator, 160m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK2BYH	99	99	77	7623	3	3.03	0.04
2.	OK1VK	70	74	55	4070	28	40.00	0.69
3.	OK2AF	64	68	52	3536	17	26.56	0.48
4.	OM5WW	52	54	45	2430	15	28.85	0.62
5.	OM3TSZ	49	55	41	2255	3	6.12	0.13
6.	OL4W	35	37	32	1184	18	51.43	1.52
7.	OM3CM	35	37	30	1110	1	2.86	0.09
8.	OK1DDV/P	30	32	26	832	11	36.67	1.32
9.	OK2SAR	23	27	21	567	21	91.30	3.70
10.	OK2QA	23	25	21	525	61	265.22	11.62
11.	OK1MLP	19	19	18	342	28	147.37	8.19
12.	OK1IE	17	17	16	272	20	117.65	7.35
13.	OK1ES	10	10	10	100	30	300.00	30.00
14.	OK1HEH	8	8	8	64	11	137.50	17.19

SINGLE-OP 20M HIGH one operator, 20m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK1DO	497	869	294	255486	19	3.82	0.01
2.	OK1DOL	446	760	256	194560	43	9.64	0.02
3.	OL6P	426	726	247	179322	60	14.08	0.03
4.	OK1XC	424	680	241	163880	18	4.25	0.01
5.	OK1VD	321	499	196	97804	46	14.33	0.05
6.	OK2QA	319	501	189	94689	61	19.12	0.06
7.	OK1FMX	308	456	188	85728	51	16.56	0.06
8.	OK2PYA	322	470	179	84130	9	2.80	0.01
9.	OM7LM	286	398	179	71242	39	13.64	0.05
10.	OK2EQ	258	398	164	65272	23	8.91	0.04
11.	OM3PA	257	369	168	61992	22	8.56	0.04
12.	OK1KUO	250	364	155	56420	36	14.40	0.06
13.	OK1HFP	238	328	151	49528	20	8.40	0.04
14.	OM8LA	228	306	145	44370	52	22.81	0.12
15.	OK1FMG	217	319	138	44022	23	10.60	0.05
16.	OM4X	218	300	136	40800	15	6.88	0.04
17.	OK1IE	205	279	137	38223	20	9.76	0.05
18.	OM/HA6PJ	179	247	122	30134	18	10.06	0.06
19.	OM8FR	159	223	109	24307	20	12.58	0.08
20.	OK6DJ	85	119	69	8211	16	18.82	0.19
21.	OM7LW/P	73	99	57	5643	15	20.55	0.27
22.	OK1AMF	37	53	31	1643	17	45.95	1.03

SINGLE-OP 20M LOW one operator, 20m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OM0MW	386	548	222	121656	15	3.89	0.01
2.	OK1MLP	334	524	200	104800	28	8.38	0.03
3.	OM2JU	315	499	190	94810	6	1.90	0.01
4.	OM5WW	325	471	199	93729	15	4.62	0.02
5.	OK2NO	318	490	191	93590	19	5.97	0.02
6.	OK2AF	293	449	173	77677	17	5.80	0.02
7.	OK1HCG	299	445	168	74760	5	1.67	0.01
8.	OK1FGD	280	402	162	65124	5	1.79	0.01
9.	OK1TD	263	377	167	62959	5	1.90	0.01
10.	OK2DW	269	375	162	60750	16	5.95	0.03
11.	OM6RM	257	357	163	58191	32	12.45	0.05
12.	OK1CZ	235	371	150	55650	11	4.68	0.02
13.	OK2TRN	243	337	150	50550	9	3.70	0.02
14.	OK1VK	244	340	146	49640	28	11.48	0.06
15.	OK2ABU	240	328	146	47888	28	11.67	0.06
16.	OK5OK	198	318	141	44838	10	5.05	0.02
17.	OK1DM	216	308	136	41888	5	2.31	0.01
18.	OK1AY	201	257	136	34952	15	7.46	0.04
19.	OK1SI	204	264	129	34056	32	15.69	0.09
20.	OK1ES	176	258	125	32250	30	17.05	0.09
21.	OK2KG	188	244	125	30500	14	7.45	0.05
22.	OM2AM	171	229	124	28396	17	9.94	0.06
23.	OK1LO	145	225	103	23175	11	7.59	0.05
24.	OK1DRX	145	201	108	21708	65	44.83	0.30

25.	OK2BLD	151	193	107	20651	16	10.60	0.08
26.	OK1MGW	138	198	101	19998	2	1.45	0.01
27.	OK1AXB	152	204	98	19992	53	34.87	0.27
28.	OK2SGY	146	188	105	19740	34	23.29	0.17
29.	OK2SSJ	144	180	100	18000	16	11.11	0.09
30.	OK2PIM	142	184	97	17848	6	4.23	0.03
31.	OM8LM	145	187	94	17578	5	3.45	0.03
32.	OK1HEH	135	181	94	17014	11	8.15	0.06
33.	OK2SAR	138	172	98	16856	21	15.22	0.12
34.	OM8HG	129	173	87	15051	5	3.88	0.03
35.	OK2QX	127	167	88	14696	12	9.45	0.08
36.	OM3IAG	120	162	84	13608	24	20.00	0.18
37.	OM5NA	108	136	81	11016	3	2.78	0.03
38.	OM3KFY	109	131	80	10480		0.00	0.00
39.	OK6DJ	85	119	69	8211	16	18.82	0.19
40.	OK1FCR	87	111	66	7326	28	32.18	0.38
41.	OK2DM	75	105	60	6300	25	33.33	0.40
42.	OM0AS	66	80	52	4160	1	1.52	0.02
43.	OM7AT	25	35	22	770	3	12.00	0.39

SINGLE-OP 40M HIGH one operator, 40m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK3C	782	1184	395	467680	56	7.16	0.01
2.	OL9R	616	778	322	250516	40	6.49	0.02
3.	OL6P	537	845	290	245050	60	11.17	0.02
4.	OM0WR	545	739	310	229090	8	1.47	0.00
5.	OK1DOL	488	746	283	211118	43	8.81	0.02
6.	OL1M	512	642	285	182970	23	4.49	0.01
7.	OK1FMX	424	550	257	141350	51	12.03	0.04
8.	OK1NE	408	484	244	118096	15	3.68	0.01
9.	OK2QA	354	492	229	112668	61	17.23	0.05
10.	OK1VD	349	451	211	95161	46	13.18	0.05
11.	OM7LM	311	371	201	74571	39	12.54	0.05
12.	OM3IAG	302	348	189	65772	24	7.95	0.04
13.	OK1HFP	259	299	178	53222	20	7.72	0.04
14.	OK2EQ	263	309	169	52221	23	8.75	0.04
15.	OM5VS	256	278	168	46704	33	12.89	0.07
16.	OK2AB	256	266	169	44954	18	7.03	0.04
17.	OK1MSP	227	265	166	43990	14	6.17	0.03
18.	OK1KUO	244	268	162	43416	36	14.75	0.08
19.	OK1FMG	237	263	163	42869	23	9.70	0.05
20.	OM8FR	225	249	154	38346	20	8.89	0.05
21.	OM8LA	212	226	150	33900	52	24.53	0.15
22.	OK1IE	192	214	135	28890	20	10.42	0.07
23.	OM/HA6PJ	161	235	117	27495	18	11.18	0.07
24.	OM7LW/P	149	163	114	18582	15	10.07	0.08
25.	OM7PY/P	121	141	101	14241	23	19.01	0.16
26.	OK6DJ	89	97	78	7566	16	17.98	0.21
27.	OK1AMF	69	81	52	4212	17	24.64	0.40

SINGLE-OP 40M LOW one operator, 40m band, power up to 100W

callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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1.	OL9R	616	778	322	250516	40	6.49	0.02
2.	OK1RZ	495	611	277	169247	9	1.82	0.01
3.	OM8DD	398	472	241	113752	21	5.28	0.02
4.	OM6RM	376	466	222	103452	32	8.51	0.03
5.	OK1VK	356	428	229	98012	28	7.87	0.03
6.	OK3EQ	374	430	226	97180	15	4.01	0.02
7.	OK2AF	345	389	215	83635	17	4.93	0.02
8.	OM5WW	325	381	201	76581	15	4.62	0.02
9.	OK1SI	310	360	207	74520	32	10.32	0.04
10.	OK1CZ	315	343	195	66885	11	3.49	0.02
11.	OL4W	307	325	194	63050	18	5.86	0.03
12.	OK2NO	300	326	190	61940	19	6.33	0.03
13.	OK1AY	265	303	184	55752	15	5.66	0.03
14.	OK2BRS	250	308	176	54208	22	8.80	0.04
15.	OK1IBP	260	280	174	48720	13	5.00	0.03
16.	OK1DJQ	255	277	169	46813	20	7.84	0.04
17.	OK2ABU	235	253	161	40733	28	11.91	0.07
18.	OK1HEH	225	245	161	39445	11	4.89	0.03
19.	OK1KI	212	214	150	32100	18	8.49	0.06
20.	OK1AXB	190	202	144	29088	53	27.89	0.18
21.	OK2BLD	184	200	134	26800	16	8.70	0.06
22.	OK2SGY	183	189	129	24381	34	18.58	0.14
23.	OK2SSJ	181	189	128	24192	16	8.84	0.07
24.	OK2SGW	158	190	127	24130	13	8.23	0.05
25.	OK2PIM	175	189	125	23625	6	3.43	0.03
26.	OK2ON	176	182	117	21294	39	22.16	0.18
27.	OK1DRX	144	180	109	19620	65	45.14	0.33
28.	OK1ES	144	166	109	18094	30	20.83	0.17
29.	OK1UKV	136	140	109	15260	14	10.29	0.09
30.	OK1LO	148	148	103	15244	11	7.43	0.07
31.	OK1FCR	125	151	98	14798	28	22.40	0.19
32.	OM8VL	138	142	96	13632	15	10.87	0.11
33.	OK1MLP	126	146	91	13286	28	22.22	0.21
34.	OM2AAZ	118	142	91	12922	2	1.69	0.02
35.	OK2KG	103	135	86	11610	14	13.59	0.12
36.	OK2DM	106	114	88	10032	25	23.58	0.25
37.	OK1ARO	98	118	80	9440	5	5.10	0.05
38.	OK2SAR	103	103	77	7931	21	20.39	0.26
39.	OK6DJ	89	97	78	7566	16	17.98	0.21
40.	OM3CDN	95	95	73	6935	53	55.79	0.76
41.	OK2QX	62	62	51	3162	12	19.35	0.38
42.	OM7AT	24	28	22	616	3	12.50	0.49

SINGLE-OP 80M HIGH one operator, 80m band, power up to 1500W

	callsign	QSO	points	multipliers total	-Q	-%Q	-%T	
1.	OM3CGN	518	744	297	220968	10	1.93	0.00
2.	OK1P	478	630	281	177030	12	2.51	0.01
3.	OK1DOL	384	508	241	122428	43	11.20	0.04
4.	OK1CRM	307	401	209	83809	9	2.93	0.01
5.	OK1VD	294	358	202	72316	46	15.65	0.06
6.	OK1FMX	286	330	193	63690	51	17.83	0.08

7.	OK1HFP	242	266	171	45486	20	8.26	0.04
8.	OK1FMG	249	267	162	43254	23	9.24	0.05
9.	OK2QA	228	258	164	42312	61	26.75	0.14
10.	OK2PBR	246	258	163	42054	14	5.69	0.03
11.	OK1MSP	206	246	152	37392	14	6.80	0.04
12.	OK1KUO	201	233	145	33785	36	17.91	0.11
13.	OM3PA	174	220	132	29040	22	12.64	0.08
14.	OK2EQ	189	209	138	28842	23	12.17	0.08
15.	OM8LA	185	199	129	25671	52	28.11	0.20
16.	OM5CD	174	188	128	24064	14	8.05	0.06
17.	OM5VS	164	182	124	22568	33	20.12	0.15
18.	OM7LM	164	180	123	22140	39	23.78	0.18
19.	OM4X	160	176	117	20592	15	9.38	0.07
20.	OK2SG	142	160	113	18080	4	2.82	0.02
21.	OM8FR	143	149	107	15943	20	13.99	0.13
22.	OK1IE	126	132	99	13068	20	15.87	0.15
23.	OK1AMF	118	128	98	12544	17	14.41	0.14
24.	OK6DJ	106	116	85	9860	16	15.09	0.16
25.	OM3IAG	80	110	66	7260	24	30.00	0.33
26.	OM/HA6PJ	36	36	34	1224	18	50.00	1.47
27.	OM7LW/P	19	19	18	342	15	78.95	4.39

SINGLE-OP 80M LOW one operator, 80m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OK5ZZ	464	598	269	160862	15	3.23	0.01
2.	OL4W	394	456	242	110352	18	4.57	0.02
3.	OK1VK	312	368	211	77648	28	8.97	0.04
4.	OK1WF	312	368	202	74336	14	4.49	0.02
5.	OK1UBA	323	371	200	74200	13	4.02	0.02
6.	OM5WW	274	308	183	56364	15	5.47	0.03
7.	OM4J	274	296	178	52688	15	5.47	0.03
8.	OK1AY	249	283	171	48393	15	6.02	0.03
9.	OK1IBP	251	279	170	47430	13	5.18	0.03
10.	OM6TX	250	270	164	44280	11	4.40	0.02
11.	OK1DX	247	267	165	44055	3	1.21	0.01
12.	OK1MI	244	258	164	42312	7	2.87	0.02
13.	OK2AF	227	261	159	41499	17	7.49	0.04
14.	OK1CZ	223	237	158	37446	11	4.93	0.03
15.	OK1DJQ	206	224	148	33152	20	9.71	0.06
16.	OK1AXB	202	220	148	32560	53	26.24	0.16
17.	OK1SI	206	220	145	31900	32	15.53	0.10
18.	OK1HEH	172	184	125	23000	11	6.40	0.05
19.	OK2KG	158	180	116	20880	14	8.86	0.07
20.	OK2SSJ	150	154	112	17248	16	10.67	0.09
21.	OK2BLD	146	152	111	16872	16	10.96	0.09
22.	OK2AU	141	153	108	16524	16	11.35	0.10
23.	OK2PIM	147	153	102	15606	6	4.08	0.04
24.	OK5OK	134	148	103	15244	10	7.46	0.07
25.	OK2SAR	128	142	106	15052	21	16.41	0.14
26.	OM3WZ	135	137	103	14111	16	11.85	0.11
27.	OK1MLP	125	135	104	14040	28	22.40	0.20

28.	OK1FOG	116	142	93	13206	7	6.03	0.05
29.	OK1ES	126	132	95	12540	30	23.81	0.24
30.	OK6DJ	106	116	85	9860	16	15.09	0.16
31.	OK1DRX	103	111	83	9213	65	63.11	0.71
32.	OK2SGY	99	107	82	8774	34	34.34	0.39
33.	OK1UKV	102	106	80	8480	14	13.73	0.17
34.	OM3CDN	77	81	66	5346	53	68.83	0.99
35.	OK1DDV/P	79	85	61	5185	11	13.92	0.21
36.	OK2ABU	70	70	63	4410	28	40.00	0.63
37.	OM7AT	67	71	58	4118	3	4.48	0.07
38.	OK/LZ3SF	61	63	53	3339	4	6.56	0.12
39.	OK2ON	23	23	21	483	39	169.57	8.07

SINGLE-OP ALL HIGH one operator, all bands, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	OL5W	1569	2555	984	2514120	27	1.72	0.00
2.	OK1DOL	1599	2505	995	2492475	43	2.69	0.00
3.	OL6P	1484	2360	905	2135800	60	4.04	0.00
4.	OK1VD	1179	1677	775	1299675	46	3.90	0.00
5.	OK1FMX	1123	1503	722	1085166	51	4.54	0.00
6.	OK2QA	1060	1546	699	1080654	61	5.75	0.01
7.	OK1FFU	868	1408	618	870144	28	3.23	0.00
8.	OM6AL	947	1221	648	791208	43	4.54	0.01
9.	OK2EA	910	1162	602	699524	42	4.62	0.01
10.	OM7JG	801	1195	561	670395	30	3.75	0.00
11.	OK1TN	820	1126	591	665466	33	4.02	0.00
12.	OK1HFP	877	1063	612	650556	20	2.28	0.00
13.	OK2EQ	824	1088	558	607104	23	2.79	0.00
14.	OK1KUO	816	1108	547	606076	36	4.41	0.01
15.	OK7FL	766	1112	516	573792	18	2.35	0.00
16.	OK1FMG	811	987	548	540876	23	2.84	0.00
17.	OM3PA	747	1009	529	533761	22	2.95	0.00
18.	OM7LM	789	1003	529	530587	39	4.94	0.01
19.	OK1FRO	793	985	517	509245	19	2.40	0.00
20.	OM8LA	709	859	487	418333	52	7.33	0.01
21.	OM50CND	641	819	456	373464	28	4.37	0.01
22.	OK1IE	608	758	440	333520	20	3.29	0.01
23.	OM8FR	567	689	404	278356	20	3.53	0.01
24.	OM3IAG	502	620	339	210180	24	4.78	0.01
25.	OM/HA6PJ	401	563	292	164396	18	4.49	0.01
26.	OM7PY/P	379	521	297	154737	23	6.07	0.01
27.	OM5CD	391	473	306	144738	14	3.58	0.01
28.	OM4X	378	476	253	120428	15	3.97	0.01
29.	OM7LW/P	293	395	230	90850	15	5.12	0.02
30.	OK1AMF	290	368	226	83168	17	5.86	0.02
31.	OK6DJ	280	332	232	77024	16	5.71	0.02
32.	OK2AB	286	296	198	58608	18	6.29	0.03
33.	OL0W	204	276	169	46644	3	1.47	0.01
34.	OK1AUC	109	215	83	17845	6	5.50	0.03

SINGLE-OP ALL LOW one operator, all bands, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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1.	OL5Y	1151	1631	755	1231405	36	3.13	0.00
2.	OK7AW	1143	1503	711	1068633	50	4.37	0.00
3.	OK2AF	1055	1413	689	973557	17	1.61	0.00
4.	OK1VK	1080	1382	704	972928	28	2.59	0.00
5.	OM5WW	1056	1358	687	932946	15	1.42	0.00
6.	OK2BFN	1027	1329	678	901062	30	2.92	0.00
7.	OK1CZ	937	1249	618	771882	11	1.17	0.00
8.	OK2MBP	917	1117	606	676902	16	1.74	0.00
9.	OK1DOR	853	1051	578	607478	19	2.23	0.00
10.	OM8ON	813	1061	539	571879	10	1.23	0.00
11.	OM7AG	838	996	568	565728	27	3.22	0.00
12.	OM6RM	781	1041	505	525705	32	4.10	0.01
13.	OK1IBP	803	963	541	520983	13	1.62	0.00
14.	OK1AY	778	918	549	503982	15	1.93	0.00
15.	OK1SI	784	940	529	497260	32	4.08	0.01
16.	OK1DKR	751	935	526	491810	22	2.93	0.00
17.	OM8AA	714	984	479	471336	66	9.24	0.01
18.	OK1MLP	691	975	475	463125	28	4.05	0.01
19.	OK1JFP	751	895	498	445710	26	3.46	0.01
20.	OM4O	699	873	469	409437	37	5.29	0.01
21.	OK1MNV	699	861	471	405531	13	1.86	0.00
22.	OL4W	736	818	468	382824	18	2.45	0.00
23.	OK7T	678	816	454	370464	27	3.98	0.01
24.	OM8DD	657	811	442	358462	21	3.20	0.01
25.	OK2PEM	636	794	436	346184	39	6.13	0.01
26.	OK2ABU	622	784	424	332416	28	4.50	0.01
27.	OK1ES	566	766	417	319422	30	5.30	0.01
28.	OK1HEH	566	660	409	269940	11	1.94	0.00
29.	OL9R	616	778	322	250516	40	6.49	0.02
30.	OK2SGW	491	627	391	245157	13	2.65	0.01
31.	OK2SSJ	520	582	377	219414	16	3.08	0.01
32.	OK2BLD	505	579	376	217704	16	3.17	0.01
33.	OK2KG	476	594	349	207306	14	2.94	0.01
34.	OK2PIM	505	577	359	207143	6	1.19	0.00
35.	OK1DRX	442	570	341	194370	65	14.71	0.03
36.	OM7ZM	432	586	322	188692	13	3.01	0.01
37.	OL3E	448	590	313	184670	7	1.56	0.00
38.	OK2SGY	460	530	343	181790	34	7.39	0.02
39.	OK1GS	460	498	328	163344	21	4.57	0.01
40.	OK1QM	450	504	324	163296	9	2.00	0.01
41.	OK2SAR	416	478	323	154394	21	5.05	0.01
42.	OK1DPU	400	498	306	152388	12	3.00	0.01
43.	OK2DW	372	600	241	144600	16	4.30	0.01
44.	OK1UKV	386	434	310	134540	14	3.63	0.01
45.	OK5OK	339	475	251	119225	10	2.95	0.01
46.	OK1FCR	329	489	242	118338	28	8.51	0.02
47.	OM8FF	376	410	286	117260	24	6.38	0.02
48.	OK1DKO	358	424	275	116600	12	3.35	0.01
49.	OK1LO	326	436	233	101588	11	3.37	0.01
50.	OK2DM	317	375	263	98625	25	7.89	0.03

51.	OK2QX	307	401	241	96641	12	3.91	0.01
52.	OK1DVA	313	367	239	87713	8	2.56	0.01
53.	OM8PG	285	381	225	85725	18	6.32	0.02
54.	OM3PQ	311	337	250	84250	15	4.82	0.02
55.	OM7SR	302	348	238	82824	21	6.95	0.03
56.	OK6DJ	280	332	232	77024	16	5.71	0.02
57.	OK1BA	300	342	224	76608	15	5.00	0.02
58.	OK2BH	275	335	215	72025	22	8.00	0.03
59.	OM3BY	289	295	206	60770	6	2.08	0.01
60.	OK2BV	252	282	212	59784	69	27.38	0.12
61.	OM3CDN	230	246	191	46986	53	23.04	0.11
62.	OK1FCA	228	250	185	46250	4	1.75	0.01
63.	OK2BND	211	241	179	43139	11	5.21	0.03
64.	OK1PFM	148	176	120	21120	2	1.35	0.01
65.	OK1ARO	143	165	118	19470	5	3.50	0.03
66.	OM8HG	129	173	87	15051	5	3.88	0.03
67.	OM7AT	116	134	102	13668	3	2.59	0.02
68.	OM3BA	106	138	83	11454	4	3.77	0.03
69.	OM3TPN	71	81	58	4698	9	12.68	0.19

SINGLE-OP ALL QRP one operator, all bands, power up to 5W

	callsign	QSO	points	multipliers total	-Q	-%Q	-%T	
1.	OK2FD	577	735	422	310170	23	3.99	0.01
2.	OK1DMP	577	715	420	300300	18	3.12	0.01
3.	OK1FKD	587	663	423	280449	6	1.02	0.00
4.	OK2HBY	563	659	397	261623	16	2.84	0.01
5.	OK2BDF	458	508	332	168656	23	5.02	0.01
6.	OM3COR	271	293	206	60358	14	5.17	0.02
7.	OK1LV	134	228	100	22800	8	5.97	0.04

SWL listeners

	callsign	QSO	points	multipliers total	-Q	-%Q	-%T
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Region EU

CHECKLOG logs for checking

callsign

4O7DX

HA3PT

DL0ERZ

EA5FQ

G3SQU

SP4W

UC2K

G3ZRN

OE3MWS

UT4UQ

LZ1UK

EA3GBA

DL5CL

EA2SN

LA8HGA

US7IGN/A

9A4KJ

OH0X  
 HA1AS  
 LY7M  
 UT4LW  
 OH1KH  
 LY2BAA  
 DJ5NN  
 OZ7YL

MULTI-ONE more operators, one transmitter, all bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	LY2XW	465	465	295	137175	14	3.01	0.01
2.	SM5DXT	358	358	235	84130	6	1.68	0.01
3.	UR4PWC	204	204	149	30396		0.00	0.00
4.	F8KLY	199	199	140	27860	3	1.51	0.01
5.	LZ7Z	188	188	144	27072	6	3.19	0.02
6.	SN60KDU	181	181	133	24073	6	3.31	0.02
7.	HG7T	149	149	116	17284	10	6.71	0.06
8.	UW6M	132	132	107	14124	5	3.79	0.04
9.	GD4EIP	113	113	98	11074	14	12.39	0.13
10.	YU1AAV	62	62	52	3224	13	20.97	0.40
11.	R3RU	57	57	49	2793	3	5.26	0.11
12.	DLOBZA	15	15	14	210	1	6.67	0.48

SINGLE-OP 10M HIGH one operator, 10m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SINGLE-OP 10M LOW one operator, 10m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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SINGLE-OP 15M HIGH one operator, 15m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RM4R	113	113	69	7797	3	2.65	0.04
2.	RU4A	108	108	68	7344	11	10.19	0.15
3.	RA4HMT	102	102	68	6936	1	0.98	0.01
4.	RA4Y	101	101	66	6666	8	7.92	0.12
5.	RA4PQ	94	94	63	5922	5	5.32	0.08
6.	RM6AA	88	88	60	5280	11	12.50	0.21
7.	SM2T	52	52	42	2184	5	9.62	0.23
8.	SP1MGM	38	38	32	1216	3	7.89	0.25
9.	UT3MA	13	13	13	169	24	184.62	14.20
10.	UA1CGS	2	2	2	4	2	100.00	50.00

SINGLE-OP 15M LOW one operator, 15m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RW4WA	126	126	75	9450	3	2.38	0.03
2.	RU4SO	115	115	70	8050	17	14.78	0.21
3.	UA9FGJ	105	105	68	7140	2	1.90	0.03
4.	R7MM	93	93	64	5952	5	5.38	0.08
5.	R6CC	89	89	61	5429	6	6.74	0.11
6.	UG4A	76	76	56	4256	4	5.26	0.09
7.	UA3MIF	69	69	53	3657	7	10.14	0.19
8.	R3VL	45	45	35	1575	11	24.44	0.70
9.	UV7V	30	30	27	810	11	36.67	1.36
10.	UA6GF	25	25	23	575	2	8.00	0.35

11.	SM5S	3	3	3	9	4	133.33	44.44
SINGLE-OP 160M HIGH one operator, 160m band, power up to 1500W								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	YO5AJR	76	76	55	4180	3	3.95	0.07
2.	RK3IM	60	60	45	2700	3	5.00	0.11
3.	I2WIJ	40	40	35	1400		0.00	0.00
4.	RA4Y	35	35	32	1120	8	22.86	0.71
5.	PA0MIR	17	17	17	289	1	5.88	0.35
6.	UA1CGS	3	3	2	6	2	66.67	33.33
SINGLE-OP 160M LOW one operator, 160m band, power up to 100W								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	S51DX	79	79	55	4345		0.00	0.00
2.	DK2FG	66	66	50	3300	2	3.03	0.06
3.	UA3MIF	57	57	43	2451	7	12.28	0.29
4.	UV7V	54	54	42	2268	11	20.37	0.49
5.	HA1TI	54	54	41	2214	4	7.41	0.18
6.	SP6A	39	39	33	1287	10	25.64	0.78
7.	DL2AJB	26	26	25	650	2	7.69	0.31
8.	LZ1YQ	27	27	23	621	1	3.70	0.16
9.	IT9RZU	24	24	23	552		0.00	0.00
10.	RM5O	25	25	21	525	2	8.00	0.38
11.	LY2ND	24	24	20	480	8	33.33	1.67
12.	UW1WU	22	22	20	440	1	4.55	0.23
13.	SM5S	19	19	17	323	4	21.05	1.24
14.	F3WT	18	18	17	306	5	27.78	1.63
15.	HB9CPS	19	19	16	304		0.00	0.00
16.	DL5DTG	19	19	15	285	3	15.79	1.05
17.	R6CC	14	14	13	182	6	42.86	3.30
18.	YO3APJ	12	12	11	132		0.00	0.00
19.	F1TRE	12	12	10	120		0.00	0.00
20.	HA7JQK	4	4	4	16	2	50.00	12.50
SINGLE-OP 20M HIGH one operator, 20m band, power up to 1500W								
	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	R3EG	165	165	90	14850	7	4.24	0.05
2.	RM1T	153	153	85	13005	10	6.54	0.08
2.	RK4FF	153	153	85	13005	3	1.96	0.02
3.	RU4A	151	151	86	12986	11	7.28	0.08
4.	RA4PQ	145	145	82	11890	5	3.45	0.04
5.	UA3QGT	143	143	83	11869	4	2.80	0.03
6.	RA4Y	134	134	80	10720	8	5.97	0.07
7.	RW3YA	135	135	79	10665	7	5.19	0.07
8.	EA3IN	121	121	80	9680	1	0.83	0.01
9.	LZ1DQ	125	125	77	9625	1	0.80	0.01
10.	RM6AA	125	125	76	9500	11	8.80	0.12
11.	OH2BN	119	119	73	8687	2	1.68	0.02
12.	US7IY	117	117	71	8307	2	1.71	0.02
13.	UT3MA	104	104	74	7696	24	23.08	0.31
14.	UR4GU	109	109	70	7630	5	4.59	0.07
15.	SM2T	79	79	58	4582	5	6.33	0.11
16.	RC7A	77	77	56	4312		0.00	0.00

17.	RA6MQ	46	46	37	1702		0.00	0.00
18.	US0UX	34	34	23	782	1	2.94	0.13
19.	IT9VDQ	19	19	18	342	1	5.26	0.29

SINGLE-OP 20M LOW one operator, 20m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	SV5DKL	161	161	90	14490	5	3.11	0.03
2.	R3QA	161	161	89	14329	1	0.62	0.01
3.	RU4SO	158	158	87	13746	17	10.76	0.12
4.	R7MM	145	145	83	12035	5	3.45	0.04
5.	RA3MD	142	142	83	11786	1	0.70	0.01
6.	SF3A	142	142	82	11644	5	3.52	0.04
7.	OG6T	133	133	82	10906	2	1.50	0.02
8.	UV7V	135	135	80	10800	11	8.15	0.10
9.	R6CC	132	132	81	10692	6	4.55	0.06
10.	UA6LCJ	134	134	79	10586	3	2.24	0.03
11.	RD3FV	132	132	79	10428	3	2.27	0.03
12.	RN4W	132	132	78	10296	3	2.27	0.03
13.	UA3RF	123	123	81	9963	9	7.32	0.09
14.	R8XF	123	123	79	9717		0.00	0.00
15.	UR7VA	128	128	75	9600		0.00	0.00
16.	EW6F	120	120	79	9480	6	5.00	0.06
17.	RG3B	122	122	77	9394	1	0.82	0.01
18.	UA3MIF	122	122	75	9150	7	5.74	0.08
19.	OH3KAV	121	121	75	9075	2	1.65	0.02
20.	RM7F	116	116	77	8932	1	0.86	0.01
21.	GM4OSS	114	114	78	8892	2	1.75	0.02
22.	R3LC	116	116	76	8816		0.00	0.00
23.	UG4A	119	119	74	8806	4	3.36	0.05
24.	R3VL	115	115	75	8625	11	9.57	0.13
25.	EA1WH	112	112	73	8176		0.00	0.00
26.	SM0Q	105	105	73	7665		0.00	0.00
27.	IT9SSI	106	106	71	7526	3	2.83	0.04
28.	RU4LM	107	107	70	7490	2	1.87	0.03
29.	UA4QK	104	104	69	7176	4	3.85	0.06
30.	SM5S	97	97	71	6887	4	4.12	0.06
31.	EU6A	98	98	69	6762	1	1.02	0.01
32.	G4EBK	99	99	68	6732	3	3.03	0.04
33.	RZ3FQ	101	101	65	6565	1	0.99	0.02
34.	R7MT	93	93	69	6417	3	3.23	0.05
35.	LZ2FM	96	96	65	6240	9	9.38	0.14
36.	UR0HQ	97	97	64	6208	4	4.12	0.06
37.	LZ2CH	92	92	61	5612	2	2.17	0.04
38.	UA4PAQ	88	88	59	5192	3	3.41	0.06
39.	UA6GF	82	82	63	5166	2	2.44	0.04
40.	RD3FT	80	80	59	4720	7	8.75	0.15
41.	SM7N	81	81	57	4617	6	7.41	0.13
42.	R4AC	78	78	59	4602	1	1.28	0.02
43.	UX8ZA	77	77	57	4389		0.00	0.00
44.	RA3DGH	74	74	57	4218		0.00	0.00
45.	RJ3F	66	66	54	3564		0.00	0.00

46.	G3VQO	63	63	53	3339	1	1.59	0.03
47.	IT9CKA	52	52	52	2704	18	34.62	0.67
48.	E74Y	53	53	50	2650	4	7.55	0.15
49.	RA3FD	56	56	45	2520	1	1.79	0.04
50.	RA3VX	53	53	47	2491	2	3.77	0.08
50.	IZ5IOV	53	53	47	2491	1	1.89	0.04
51.	YO7ARZ	58	58	39	2262		0.00	0.00
52.	LZ2PS	57	57	39	2223	3	5.26	0.13
53.	RA4L	43	43	37	1591	2	4.65	0.13
54.	YO3LP	41	41	35	1435	2	4.88	0.14
55.	R6CW	37	37	32	1184	1	2.70	0.08
56.	UT1V	35	35	29	1015	1	2.86	0.10
57.	F4GFT	33	33	29	957	2	6.06	0.21
58.	PD7CJT	31	31	25	775	2	6.45	0.26
59.	SM0Y	13	13	13	169		0.00	0.00
60.	PA0WLB	12	12	12	144	1	8.33	0.69
61.	SE4E	10	10	10	100		0.00	0.00
62.	RN1CW	8	8	8	64	4	50.00	6.25
63.	RL6K/P	6	6	6	36		0.00	0.00
63.	YO9HG	6	6	6	36		0.00	0.00
64.	PD3OES	1	1	1	1	2	200.00	200.00

SINGLE-OP 40M HIGH one operator, 40m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	ES4RD	153	153	79	12087	10	6.54	0.08
2.	YO3LW	143	143	74	10582	3	2.10	0.03
3.	LY2KA	143	143	73	10439	5	3.50	0.05
4.	YT5M	126	126	75	9450	6	4.76	0.06
5.	YP5A	133	133	71	9443	2	1.50	0.02
6.	RM1T	134	134	70	9380	10	7.46	0.11
7.	YT1A	126	126	70	8820	23	18.25	0.26
8.	RN3GQ	122	122	69	8418	6	4.92	0.07
9.	UT1QQ	123	123	68	8364	4	3.25	0.05
10.	RA4PQ	114	114	68	7752	5	4.39	0.06
11.	RA4Y	109	109	69	7521	8	7.34	0.11
12.	HA8VK	110	110	65	7150	14	12.73	0.20
13.	YU1DW	104	104	66	6864		0.00	0.00
14.	RM6AA	100	100	66	6600	11	11.00	0.17
15.	UT1IM	96	96	63	6048	7	7.29	0.12
16.	IZ8FWN	95	95	62	5890	15	15.79	0.25
17.	UA6AK	92	92	60	5520	2	2.17	0.04
18.	SM2T	86	86	60	5160	5	5.81	0.10
19.	RU4A	78	78	59	4602	11	14.10	0.24
20.	DK3OI	83	83	55	4565	3	3.61	0.07
21.	HA9PP	72	72	53	3816		0.00	0.00
22.	UT3MA	51	51	39	1989	24	47.06	1.21
23.	PA0MIR	39	39	32	1248	1	2.56	0.08
24.	LZ2FL	37	37	30	1110	14	37.84	1.26
25.	DK3AX	33	33	31	1023	1	3.03	0.10
26.	OE3BKC	36	36	28	1008	28	77.78	2.78
27.	RN3K	28	28	25	700	1	3.57	0.14

28.	G0ORH	26	26	23	598	1	3.85	0.17
29.	F5VLY	27	27	22	594	1	3.70	0.17
30.	R3QX	15	15	14	210		0.00	0.00
31.	9A4U	8	8	7	56		0.00	0.00
32.	DL4ROB	1	1	1	1		0.00	0.00

SINGLE-OP 40M LOW one operator, 40m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	DJ0MY	150	150	77	11550	3	2.00	0.03
2.	LY5T	147	147	75	11025	4	2.72	0.04
3.	YU1DX	145	145	75	10875	5	3.45	0.05
4.	DL3KVR	143	143	76	10868	7	4.90	0.06
5.	YU1LA	143	143	75	10725	2	1.40	0.02
6.	EU8F	143	143	74	10582	1	0.70	0.01
7.	UA3MIF	139	139	75	10425	7	5.04	0.07
8.	SP1AEN	139	139	73	10147	1	0.72	0.01
9.	YU5T	135	135	74	9990	7	5.19	0.07
10.	EV6Z	136	136	73	9928	6	4.41	0.06
11.	UV7V	140	140	70	9800	11	7.86	0.11
12.	YU1ED	130	130	74	9620	5	3.85	0.05
13.	SP1C	132	132	70	9240	1	0.76	0.01
14.	YL2CV	130	130	70	9100	3	2.31	0.03
15.	SF3A	129	129	69	8901	5	3.88	0.06
16.	RU4SO	123	123	71	8733	17	13.82	0.19
17.	SM7N	126	126	69	8694	6	4.76	0.07
18.	LY5Q	125	125	69	8625	2	1.60	0.02
19.	R7MM	119	119	72	8568	5	4.20	0.06
20.	S54X	125	125	67	8375	1	0.80	0.01
21.	UT8AS	114	114	69	7866	6	5.26	0.08
22.	F/OM2ZA	108	108	71	7668	6	5.56	0.08
23.	E74Y	106	106	69	7314	4	3.77	0.05
24.	R6CC	109	109	67	7303	6	5.50	0.08
25.	HA8TP	106	106	66	6996	2	1.89	0.03
26.	YU8A	103	103	67	6901	3	2.91	0.04
27.	LZ2FM	104	104	65	6760	9	8.65	0.13
28.	DK3CC	107	107	63	6741	2	1.87	0.03
29.	OZ7BQ	103	103	64	6592	2	1.94	0.03
30.	UR4IZ	101	101	62	6262		0.00	0.00
31.	SM5S	102	102	61	6222	4	3.92	0.06
32.	DL1CW	100	100	60	6000	2	2.00	0.03
33.	S52W	99	99	60	5940	1	1.01	0.02
34.	YO2GL	96	96	61	5856	1	1.04	0.02
35.	SP6A	97	97	60	5820	10	10.31	0.17
36.	SN8T	92	92	61	5612	1	1.09	0.02
37.	R7RC	90	90	61	5490	10	11.11	0.18
38.	SM7CIL	94	94	56	5264		0.00	0.00
39.	RD3FV	83	83	62	5146	3	3.61	0.06
40.	LZ1VKD	85	85	60	5100	1	1.18	0.02
41.	YT1WA	83	83	61	5063	3	3.61	0.06
42.	G4ERW	83	83	58	4814		0.00	0.00
43.	Z32U	84	84	56	4704	2	2.38	0.04

44.	YO9AGI	83	83	55	4565	4	4.82	0.09
45.	OU2I	80	80	55	4400	2	2.50	0.05
46.	Z33B	76	76	56	4256	1	1.32	0.02
47.	DH2URF	80	80	53	4240	3	3.75	0.07
47.	DL5MO	80	80	53	4240	1	1.25	0.02
48.	RV3VR	74	74	55	4070	4	5.41	0.10
49.	YO3LP	75	75	54	4050	2	2.67	0.05
50.	YL2PP	72	72	56	4032	1	1.39	0.02
51.	DL6KWN	76	76	53	4028	3	3.95	0.07
52.	UG4A	72	72	52	3744	4	5.56	0.11
53.	UR5WFP	73	73	50	3650	1	1.37	0.03
54.	DL2AWW	72	72	48	3456	4	5.56	0.12
55.	PA0JED	68	68	50	3400	1	1.47	0.03
56.	UY5ZZ	69	69	49	3381	1	1.45	0.03
57.	PA0WLB	64	64	50	3200	1	1.56	0.03
58.	HB9RB	62	62	49	3038	2	3.23	0.07
59.	IC8FBU	59	59	51	3009		0.00	0.00
60.	SQ9S	64	64	46	2944		0.00	0.00
61.	EA1WH	63	63	45	2835		0.00	0.00
62.	IW3FVZ	60	60	47	2820		0.00	0.00
63.	R7MT	58	58	46	2668	3	5.17	0.11
64.	S57EA	58	58	45	2610	2	3.45	0.08
65.	SP3DOF	54	54	43	2322	2	3.70	0.09
66.	PA3GDD	52	52	39	2028	1	1.92	0.05
67.	UT1V	50	50	38	1900	1	2.00	0.05
68.	DL5JQ	46	46	39	1794		0.00	0.00
69.	DK9MH	49	49	36	1764	1	2.04	0.06
70.	DL2AJB	42	42	38	1596	2	4.76	0.13
71.	S57X	43	43	37	1591	1	2.33	0.06
72.	EA2CW	44	44	35	1540	1	2.27	0.06
72.	US7IM	44	44	35	1540	2	4.55	0.13
73.	RU6K/P	40	40	32	1280	6	15.00	0.47
73.	DL4FDM	40	40	32	1280		0.00	0.00
74.	R7AC	41	41	31	1271	2	4.88	0.16
75.	DL9SEV	39	39	32	1248	1	2.56	0.08
76.	OE1EBC	39	39	30	1170	4	10.26	0.34
77.	UA3RMB	34	34	29	986	1	2.94	0.10
78.	DL1AWC	34	34	28	952		0.00	0.00
79.	I2AZ	33	33	28	924	1	3.03	0.11
80.	IZ2CSX	25	25	24	600	1	4.00	0.17
81.	DK3YD	24	24	24	576		0.00	0.00
82.	G3ZRN	17	17	17	289	3	17.65	1.04
83.	DL1FMG	15	15	13	195	1	6.67	0.51
84.	YO2MNZ	13	13	13	169	1	7.69	0.59
84.	IK4ZHH	13	13	13	169	1	7.69	0.59
85.	SM5BMB	12	12	11	132		0.00	0.00
86.	YO9HG	6	6	6	36		0.00	0.00

SINGLE-OP 80M HIGH one operator, 80m band, power up to 1500W

	callsign	QSO	points	multipliers total	-Q	-%Q	-%T
1.	EU8U	153	153	83	12699	1	0.65

2.	LY2MM	143	143	78	11154		0.00	0.00
3.	LY3B	141	141	78	10998	2	1.42	0.02
4.	RN3GQ	134	134	77	10318	6	4.48	0.06
5.	R3ZZ	131	131	74	9694	5	3.82	0.05
6.	DM7CW	129	129	75	9675	2	1.55	0.02
7.	SP2QG	125	125	73	9125		0.00	0.00
8.	LZ1QZ	126	126	72	9072	2	1.59	0.02
9.	RA4Y	118	118	73	8614	8	6.78	0.09
10.	RM1T	107	107	70	7490	10	9.35	0.13
11.	UT5UGR	110	110	67	7370	2	1.82	0.03
12.	SM2T	104	104	66	6864	5	4.81	0.07
13.	UT1IM	99	99	62	6138	7	7.07	0.11
14.	R5DT	99	99	61	6039	6	6.06	0.10
15.	DK3OI	71	71	54	3834	3	4.23	0.08
16.	RU4A	62	62	47	2914	11	17.74	0.38
17.	RL5A	62	62	43	2666		0.00	0.00
18.	UT3EK	52	52	40	2080	3	5.77	0.14
18.	OE3BKC	52	52	40	2080	28	53.85	1.35
19.	PA0MIR	51	51	40	2040	1	1.96	0.05
20.	UT7IA	49	49	38	1862	5	10.20	0.27
21.	G3ZGC	27	27	22	594		0.00	0.00
22.	UA1CGS	18	18	16	288	2	11.11	0.69

SINGLE-OP 80M LOW one operator, 80m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	S57DX	156	156	83	12948	3	1.92	0.02
2.	HA1AG	152	152	82	12464	2	1.32	0.02
2.	UA3LID	152	152	82	12464		0.00	0.00
3.	LZ2PS	145	145	81	11745	3	2.07	0.03
4.	HA6FQ	146	146	80	11680	1	0.68	0.01
5.	E79EA	139	139	79	10981	3	2.16	0.03
6.	HA3FMR	140	140	77	10780	1	0.71	0.01
7.	SP5GDY	143	143	75	10725	2	1.40	0.02
8.	SN4EE	136	136	78	10608	5	3.68	0.05
9.	UV7V	131	131	78	10218	11	8.40	0.11
10.	DL4WA	134	134	76	10184		0.00	0.00
11.	SP6JOE	133	133	76	10108	3	2.26	0.03
12.	UT5PY	130	130	77	10010		0.00	0.00
12.	SN8T	130	130	77	10010	1	0.77	0.01
13.	SP9BNM	127	127	74	9398		0.00	0.00
14.	YU1RM	126	126	74	9324	2	1.59	0.02
15.	E74Y	122	122	75	9150	4	3.28	0.04
16.	DL5CC	123	123	74	9102	3	2.44	0.03
16.	DO2MIT	123	123	74	9102	2	1.63	0.02
17.	YT1WA	124	124	72	8928	3	2.42	0.03
18.	SP9H	119	119	72	8568	3	2.52	0.04
19.	YO9AGI	117	117	73	8541	4	3.42	0.05
20.	DL2AJB	122	122	70	8540	2	1.64	0.02
21.	R6CC	116	116	72	8352	6	5.17	0.07
22.	SM7N	114	114	73	8322	6	5.26	0.07
23.	DL1CW	120	120	69	8280	2	1.67	0.02

24.	SP9DLY	111	111	70	7770	4	3.60	0.05
25.	YL2CV	112	112	68	7616	3	2.68	0.04
26.	LY1CX	110	110	68	7480	2	1.82	0.03
27.	RO5X	103	103	70	7210	2	1.94	0.03
28.	R7MM	106	106	68	7208	5	4.72	0.07
29.	OH1RX	107	107	67	7169	3	2.80	0.04
30.	HA8AR	108	108	66	7128	2	1.85	0.03
30.	DF4ZL	108	108	66	7128	3	2.78	0.04
31.	YO3LP	102	102	68	6936	2	1.96	0.03
32.	SP2MHD	104	104	66	6864	2	1.92	0.03
33.	E77W	99	99	68	6732	1	1.01	0.01
34.	ON4KNP	102	102	64	6528	3	2.94	0.05
35.	UW1WU	98	98	66	6468	1	1.02	0.02
36.	SP7N	102	102	61	6222		0.00	0.00
37.	DL2DRM	97	97	64	6208	2	2.06	0.03
38.	YU4SSR	94	94	60	5640	3	3.19	0.05
39.	IK6BAK	89	89	63	5607	1	1.12	0.02
40.	UA3MIF	88	88	62	5456	7	7.95	0.13
41.	LY2F	89	89	59	5251		0.00	0.00
42.	UT2IV	80	80	56	4480	2	2.50	0.04
42.	DL1AWC	80	80	56	4480		0.00	0.00
43.	SP9KJU	76	76	56	4256		0.00	0.00
44.	IZ3SQW	79	79	53	4187	1	1.27	0.02
45.	SM5S	75	75	52	3900	4	5.33	0.10
45.	DH2URF	75	75	52	3900	3	4.00	0.08
45.	UT1V	75	75	52	3900	1	1.33	0.03
46.	DL5DTG	74	74	50	3700	3	4.05	0.08
47.	UR5WFP	70	70	51	3570	1	1.43	0.03
48.	SO7M	69	69	48	3312	1	1.45	0.03
49.	SP6A	66	66	46	3036	10	15.15	0.33
50.	DL2LFH	60	60	44	2640	6	10.00	0.23
51.	SP9MA	57	57	43	2451	3	5.26	0.12
52.	HA5CQZ	49	49	41	2009	1	2.04	0.05
53.	RN3P	45	45	36	1620		0.00	0.00
54.	DL3VZL	44	44	36	1584	3	6.82	0.19
55.	UR5VR	45	45	34	1530		0.00	0.00
56.	SF3A	41	41	32	1312	5	12.20	0.38
57.	OE1EBC	41	41	30	1230	4	9.76	0.33
58.	SN7O	40	40	30	1200		0.00	0.00
59.	OH2KI	21	21	19	399		0.00	0.00
60.	YO8SAO	15	15	14	210		0.00	0.00
61.	DP5E	14	14	13	182		0.00	0.00
62.	UG4A	13	13	11	143	4	30.77	2.80
62.	ON/HA8M	13	13	11	143		0.00	0.00
63.	DL6UM	8	8	8	64		0.00	0.00
64.	PA0WLB	5	5	5	25	1	20.00	4.00

SINGLE-OP ALL HIGH one operator, all bands, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RT3T	599	599	347	207853	9	1.50	0.00
2.	RL4A	566	566	340	192440	15	2.65	0.01

3.	RK3ER	544	544	328	178432	11	2.02	0.01
4.	UC7A	527	527	325	171275	8	1.52	0.00
5.	RA4Y	498	498	321	159858	8	1.61	0.01
6.	UW1M	486	486	301	146286	16	3.29	0.01
7.	UA3QGT	406	406	257	104342	4	0.99	0.00
8.	RU4A	399	399	260	103740	11	2.76	0.01
9.	LZ3FN	380	380	258	98040	4	1.05	0.00
10.	UT4U	378	378	243	91854	4	1.06	0.00
11.	RM6AA	354	354	237	83898	11	3.11	0.01
12.	SM2T	336	336	239	80304	5	1.49	0.01
13.	RA4PQ	353	353	213	75189	5	1.42	0.01
14.	SK7K	326	326	230	74980	13	3.99	0.02
15.	SE2T	331	331	219	72489	5	1.51	0.01
16.	DL6KVA	335	335	206	69010	5	1.49	0.01
17.	SV1ENG	282	282	201	56682	7	2.48	0.01
18.	RM3N	261	261	191	49851	6	2.30	0.01
19.	SP9LJD	269	269	185	49765	1	0.37	0.00
20.	SB7W	257	257	192	49344	36	14.01	0.07
21.	SV2DSJ	254	254	180	45720	4	1.57	0.01
22.	EW8OM	262	262	172	45064	9	3.44	0.02
23.	OH2VZ	248	248	171	42408	2	0.81	0.00
24.	RA4LO	260	260	160	41600	4	1.54	0.01
25.	DL1NKS	228	228	170	38760	4	1.75	0.01
26.	LY3CY	239	239	140	33460	2	0.84	0.01
27.	LY5O	219	219	152	33288	3	1.37	0.01
28.	RT5C	209	209	153	31977	3	1.44	0.01
29.	MM3N	201	201	157	31557	3	1.49	0.01
30.	DL3ASM	199	199	155	30845	7	3.52	0.02
31.	OE3KAB	200	200	137	27400		0.00	0.00
32.	OG7F	182	182	143	26026	4	2.20	0.02
33.	F6HDI	186	186	139	25854	1	0.54	0.00
34.	R9FN	178	178	139	24742	4	2.25	0.02
35.	DK1CO	176	176	139	24464	1	0.57	0.00
36.	R2ZA	177	177	134	23718	7	3.95	0.03
37.	OH5Z	188	188	122	22936	3	1.60	0.01
38.	RX1AG	184	184	124	22816	4	2.17	0.02
39.	EA1WX	175	175	121	21175	5	2.86	0.02
40.	R6AP	157	157	119	18683	6	3.82	0.03
41.	SD1A	151	151	114	17214	1	0.66	0.01
42.	LY4T	145	145	114	16530	1	0.69	0.01
43.	UT3WX	136	136	109	14824	1	0.74	0.01
44.	YL5X	149	149	99	14751	3	2.01	0.02
45.	SV1JG	134	134	105	14070	11	8.21	0.08
46.	UA2CZ	129	129	103	13287	3	2.33	0.02
47.	YL5T	131	131	99	12969		0.00	0.00
48.	US3LX	120	120	94	11280	1	0.83	0.01
49.	F5NBX	114	114	97	11058	3	2.63	0.03
50.	SP9JZT	121	121	88	10648	5	4.13	0.05
51.	PA0MIR	110	110	92	10120	1	0.91	0.01
52.	DL2ZBO	112	112	86	9632	2	1.79	0.02

53.	RM5C	108	108	80	8640	2	1.85	0.02
54.	DK0SU	100	100	78	7800		0.00	0.00
55.	OE3BKC	88	88	68	5984	28	31.82	0.47
56.	OR5T	81	81	62	5022		0.00	0.00
57.	R8XW	83	83	59	4897	1	1.20	0.02
58.	UT3UV	77	77	62	4774	2	2.60	0.04
59.	YO3GNF	72	72	62	4464		0.00	0.00
60.	UT0RM	68	68	60	4080	4	5.88	0.10
61.	DL6DVU	63	63	56	3528		0.00	0.00
62.	SO5N	60	60	51	3060	4	6.67	0.13
63.	F6API	45	45	38	1710	2	4.44	0.12
64.	F5JFU	37	37	35	1295	3	8.11	0.23
65.	DF5BX	31	31	29	899		0.00	0.00

SINGLE-OP ALL LOW one operator, all bands, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	R7MM	489	489	309	151101	5	1.02	0.00
2.	UA3MIF	475	475	308	146300	7	1.47	0.00
3.	UV7V	490	490	297	145530	11	2.24	0.01
4.	R6CC	460	460	294	135240	6	1.30	0.00
5.	RU4SO	455	455	270	122850	17	3.74	0.01
6.	LZ1ND	427	427	269	114863	10	2.34	0.01
7.	R3EA	421	421	252	106092	11	2.61	0.01
8.	UR7MZ	370	370	259	95830	12	3.24	0.01
9.	RN3S	372	372	240	89280	3	0.81	0.00
10.	EU6DX	359	359	225	80775	1	0.28	0.00
11.	RZ1OK	347	347	232	80504	3	0.86	0.00
12.	RT3O	346	346	227	78542	2	0.58	0.00
13.	UA3QAM	328	328	230	75440	3	0.91	0.00
14.	UA6YH	320	320	226	72320	2	0.63	0.00
15.	SM7N	324	324	202	65448	6	1.85	0.01
16.	UC5D	312	312	207	64584	8	2.56	0.01
17.	YL2CV	317	317	198	62766	3	0.95	0.00
18.	UI7F	296	296	212	62752	7	2.36	0.01
19.	DA3T	313	313	198	61974	4	1.28	0.01
20.	SM5S	296	296	204	60384	4	1.35	0.01
21.	SF3A	312	312	183	57096	5	1.60	0.01
22.	LA2AB	283	283	201	56883	3	1.06	0.01
23.	UG4A	280	280	193	54040	4	1.43	0.01
24.	PA3AAV	269	269	189	50841	6	2.23	0.01
25.	RA3XCZ	254	254	187	47498	2	0.79	0.00
26.	YU1FG	262	262	171	44802	4	1.53	0.01
27.	RA6AR	248	248	178	44144	7	2.82	0.02
28.	LA8OM	247	247	177	43719	2	0.81	0.00
29.	RW4LR	240	240	182	43680	15	6.25	0.03
30.	GM0WED	242	242	177	42834		0.00	0.00
31.	UA6HFI	241	241	176	42416	11	4.56	0.03
32.	F6AUS	238	238	174	41412	2	0.84	0.00
33.	PC5Q	249	249	165	41085	3	1.20	0.01
34.	LA2HFA	230	230	171	39330	2	0.87	0.01
35.	SV4FFL	232	232	161	37352	5	2.16	0.01

36.	R3VL	225	225	165	37125	11	4.89	0.03
37.	RA6FUZ	217	217	167	36239	4	1.84	0.01
38.	I6FDJ	211	211	167	35237	5	2.37	0.01
39.	YO3LP	218	218	157	34226	2	0.92	0.01
40.	RA3YZ	219	219	155	33945	6	2.74	0.02
41.	DL8UD	223	223	152	33896	12	5.38	0.04
42.	UA4C	216	216	154	33264		0.00	0.00
43.	UT3UZ	218	218	151	32918	5	2.29	0.02
44.	RW4CLF	200	200	161	32200	5	2.50	0.02
45.	LY2OM	213	213	147	31311	5	2.35	0.02
46.	SD6M	218	218	142	30956	7	3.21	0.02
47.	RA7R	201	201	152	30552		0.00	0.00
48.	RD1T	198	198	153	30294	2	1.01	0.01
49.	R3MU	206	206	143	29458	8	3.88	0.03
50.	CT1ELZ	188	188	156	29328	4	2.13	0.01
51.	Z35F	203	203	141	28623	7	3.45	0.02
52.	DL1CW	220	220	129	28380	2	0.91	0.01
53.	UA3RF	201	201	140	28140	9	4.48	0.03
54.	SP6A	202	202	139	28078	10	4.95	0.04
55.	RN3YA	195	195	142	27690	10	5.13	0.04
56.	9A8FCC	206	206	134	27604	10	4.85	0.04
57.	EW8G	196	196	140	27440	5	2.55	0.02
58.	DL2AJB	194	194	137	26578	2	1.03	0.01
59.	LZ2FM	200	200	130	26000	9	4.50	0.03
60.	SP2MKT	202	202	128	25856	1	0.50	0.00
61.	DL8HK	201	201	127	25527	2	1.00	0.01
62.	DL9NEI	192	192	132	25344	2	1.04	0.01
63.	SP9DUX	178	178	142	25276	3	1.69	0.01
64.	F6GVC	190	190	128	24320	2	1.05	0.01
65.	R9XS	173	173	137	23701	7	4.05	0.03
66.	SE5L	172	172	133	22876	16	9.30	0.07
67.	UR5EPV	177	177	125	22125	6	3.39	0.03
68.	UT1V	170	170	128	21760	1	0.59	0.00
69.	DG7EE	175	175	122	21350	4	2.29	0.02
70.	PA0O	170	170	123	20910	3	1.76	0.01
71.	UA3R	156	156	133	20748	11	7.05	0.05
72.	SE6N	170	170	122	20740		0.00	0.00
73.	SP9WZJ	167	167	124	20708	10	5.99	0.05
74.	EA1WH	175	175	118	20650		0.00	0.00
75.	RM3TO	162	162	125	20250	7	4.32	0.03
76.	LZ1VQ	163	163	124	20212	10	6.13	0.05
77.	UX1IB	159	159	123	19557	16	10.06	0.08
78.	EA5IIK	154	154	125	19250	4	2.60	0.02
79.	F6JOE	159	159	120	19080	4	2.52	0.02
80.	R1QE	156	156	121	18876		0.00	0.00
81.	SP9RI	168	168	110	18480		0.00	0.00
82.	DH2URF	158	158	108	17064	3	1.90	0.02
83.	UA4FDL	143	143	119	17017	8	5.59	0.05
84.	YO9CB	145	145	114	16530	2	1.38	0.01
85.	UR5IUUY	146	146	112	16352	2	1.37	0.01

86.	LZ1GE	141	141	115	16215	4	2.84	0.02
87.	DM2RN	143	143	111	15873	1	0.70	0.01
88.	DK3WN	145	145	109	15805	1	0.69	0.01
89.	EA1CS	134	134	114	15276	1	0.75	0.01
90.	DK5TX	143	143	103	14729	2	1.40	0.01
91.	M0HFB	129	129	114	14706	4	3.10	0.03
92.	UR5WFP	143	143	101	14443	1	0.70	0.01
93.	DL2AWA	130	130	109	14170	3	2.31	0.02
94.	OE9WGI	141	141	100	14100	4	2.84	0.03
95.	EA1FA	131	131	106	13886		0.00	0.00
96.	TF3GB	126	126	107	13482	4	3.17	0.03
97.	DL6DSA	140	140	96	13440		0.00	0.00
98.	DL5DTG	137	137	98	13426	3	2.19	0.02
99.	DL3AMB	126	126	101	12726	5	3.97	0.04
100.	SM5CSS	125	125	96	12000		0.00	0.00
101.	G0BBO	121	121	96	11616	3	2.48	0.03
102.	OU3A	126	126	91	11466		0.00	0.00
103.	UA4NCI	118	118	97	11446	2	1.69	0.02
104.	EW1TO	120	120	92	11040	4	3.33	0.04
105.	DL9NBJ	118	118	91	10738	4	3.39	0.04
106.	YU1ML	114	114	92	10488	4	3.51	0.04
107.	LY3NX	121	121	85	10285	4	3.31	0.04
108.	UT5UQV	113	113	90	10170	8	7.08	0.08
109.	DK3CC	127	127	79	10033	2	1.57	0.02
110.	EA6ZS	110	110	89	9790	6	5.45	0.06
111.	I5YKQ	109	109	89	9701	7	6.42	0.07
112.	UA3UAD	107	107	90	9630	4	3.74	0.04
113.	S52AU	109	109	87	9483		0.00	0.00
114.	DK3GI	110	110	86	9460	1	0.91	0.01
115.	DL9MFY	106	106	89	9434	14	13.21	0.15
116.	UA6GF	107	107	86	9202	2	1.87	0.02
117.	SM5CZQ	110	110	81	8910	4	3.64	0.04
118.	R3LC	116	116	76	8816		0.00	0.00
119.	RV3MR	97	97	90	8730	8	8.25	0.09
120.	LZ2DJA	111	111	78	8658	2	1.80	0.02
121.	IV3HAX	115	115	75	8625	8	6.96	0.09
122.	UR4LIN	98	98	87	8526	15	15.31	0.18
123.	DL2DXA	105	105	80	8400	6	5.71	0.07
124.	OZ5RM	101	101	83	8383	5	4.95	0.06
125.	YO4SI/P	105	105	79	8295		0.00	0.00
126.	DL7YS	103	103	76	7828	2	1.94	0.03
127.	OE5CYL	100	100	78	7800		0.00	0.00
128.	G4OGB	99	99	78	7722	3	3.03	0.04
129.	PA3CLQ	99	99	77	7623	6	6.06	0.08
130.	DJ9SN	99	99	76	7524	2	2.02	0.03
131.	UA3UBT	95	95	79	7505	1	1.05	0.01
132.	DJ1YFK	100	100	75	7500	1	1.00	0.01
133.	ON5JD	91	91	80	7280		0.00	0.00
134.	DJ50MUC	93	93	78	7254		0.00	0.00
135.	DF6RI	93	93	77	7161	3	3.23	0.04

136.	IK2CZQ	98	98	72	7056	5	5.10	0.07
137.	RT2F	98	98	71	6958	3	3.06	0.04
138.	PA3DBS	93	93	74	6882	6	6.45	0.09
139.	DL2AXM	87	87	76	6612	3	3.45	0.05
140.	UA1ZZ	84	84	73	6132	16	19.05	0.26
141.	SF5X	84	84	71	5964	2	2.38	0.03
142.	OU2I	89	89	64	5696	2	2.25	0.04
143.	DM3F	77	77	73	5621	3	3.90	0.05
144.	LZ3YV	79	79	70	5530	7	8.86	0.13
145.	DL3CX	84	84	64	5376	1	1.19	0.02
146.	PA5GU	78	78	65	5070	2	2.56	0.04
147.	RN4HAB	74	74	66	4884		0.00	0.00
148.	RJ3F	76	76	64	4864		0.00	0.00
149.	OE1EBC	80	80	60	4800	4	5.00	0.08
150.	SN5O	76	76	63	4788	2	2.63	0.04
151.	LY2AJ	77	77	60	4620		0.00	0.00
152.	F5PBM	72	72	64	4608		0.00	0.00
153.	OH7MFO	71	71	64	4544	9	12.68	0.20
154.	PA5SKY	74	74	61	4514	5	6.76	0.11
155.	YO7CVL	73	73	61	4453	6	8.22	0.13
156.	EU6AA	70	70	61	4270		0.00	0.00
157.	LA7SI	71	71	60	4260	5	7.04	0.12
157.	R3XP	71	71	60	4260	5	7.04	0.12
158.	EA5DD	68	68	60	4080	1	1.47	0.02
159.	PA0TCA	66	66	60	3960		0.00	0.00
160.	UA4PCF	68	68	57	3876	1	1.47	0.03
161.	SP3BES	70	70	55	3850		0.00	0.00
162.	UA2FT/6	65	65	57	3705	2	3.08	0.05
163.	UA3YDI	63	63	55	3465	1	1.59	0.03
164.	UY5ZI	62	62	50	3100		0.00	0.00
165.	PA0RBA	59	59	51	3009	5	8.47	0.17
166.	PA0RHA	56	56	51	2856	3	5.36	0.11
167.	R3AP	61	61	45	2745	4	6.56	0.15
168.	DL2BQV	53	53	51	2703	2	3.77	0.07
169.	UY7IS	48	48	46	2208	4	8.33	0.18
170.	IK0OKY	47	47	45	2115	1	2.13	0.05
171.	9A3OS	48	48	42	2016		0.00	0.00
172.	PA7JWC	45	45	39	1755	5	11.11	0.28
173.	DL7AT	46	46	38	1748	2	4.35	0.11
174.	ON3ND	45	45	38	1710	3	6.67	0.18
175.	LZ1DPN	43	43	39	1677	5	11.63	0.30
175.	DL1JHW	43	43	39	1677	7	16.28	0.42
176.	DH8MS	40	40	35	1400	4	10.00	0.29
177.	PG2AA	39	39	35	1365	1	2.56	0.07
178.	IZ3KMY	37	37	33	1221	5	13.51	0.41
179.	F5BTH	31	31	29	899	4	12.90	0.44
179.	PC3H	31	31	29	899		0.00	0.00
180.	OZ6KS	29	29	28	812	4	13.79	0.49
181.	R9XZ	28	28	24	672	8	28.57	1.19
182.	OS0S	25	25	24	600		0.00	0.00

183.	F4FDR	24	24	24	576		0.00	0.00
184.	GOIBN	22	22	20	440		0.00	0.00
185.	HA5PP	22	22	19	418		0.00	0.00
186.	LZ3TL	20	20	19	380	1	5.00	0.26
187.	IK2IKW	20	20	17	340		0.00	0.00
188.	OP7SS	18	18	18	324		0.00	0.00
189.	IK2UEX	17	17	16	272		0.00	0.00
189.	UA2FAK	17	17	16	272	7	41.18	2.57
190.	UA3DCE	13	13	13	169	1	7.69	0.59
191.	SM7ZDI	10	10	10	100		0.00	0.00

SINGLE-OP ALL QRP one operator, all bands, power up to 5W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RT4W	366	366	253	92598	7	1.91	0.01
2.	E74Y	302	302	213	64326	4	1.32	0.01
3.	HA3MY	257	257	187	48059	10	3.89	0.02
4.	RW3AI	219	219	160	35040	3	1.37	0.01
5.	LZ7H	202	202	150	30300	1	0.50	0.00
6.	SM0LPO	205	205	145	29725	3	1.46	0.01
7.	9A2EY	164	164	114	18696		0.00	0.00
8.	HA3HX	141	141	109	15369	4	2.84	0.03
9.	DL8AWK	140	140	107	14980	3	2.14	0.02
10.	ON7CC	138	138	104	14352	3	2.17	0.02
11.	UT3EK	128	128	110	14080	3	2.34	0.02
12.	SM3OMO	128	128	104	13312	1	0.78	0.01
13.	UT5EOX	123	123	106	13038	4	3.25	0.03
14.	CT1DRB	121	121	100	12100		0.00	0.00
15.	HA4FY	120	120	69	8280		0.00	0.00
16.	9A703XV	99	99	76	7524	1	1.01	0.01
17.	RV3DBK	94	94	79	7426	2	2.13	0.03
18.	DM2DZM	99	99	74	7326	11	11.11	0.15
19.	LZ2TU	90	90	81	7290	3	3.33	0.04
20.	DF3SM	93	93	64	5952	11	11.83	0.18
21.	R7FO	79	79	72	5688		0.00	0.00
22.	RU3XW	79	79	71	5609	2	2.53	0.04
23.	S51RU	77	77	67	5159	3	3.90	0.06
24.	DK5CF	75	75	59	4425		0.00	0.00
25.	UX8ZA	77	77	57	4389		0.00	0.00
26.	UA6BFE	64	64	61	3904	6	9.38	0.15
27.	DL1RNN	65	65	56	3640		0.00	0.00
28.	ES3RF	64	64	48	3072	3	4.69	0.10
29.	UT3GX/QR	64	64	47	3008	7	10.94	0.23
30.	DL2LDE	60	60	50	3000	8	13.33	0.27
31.	UA4WJ	54	54	49	2646	1	1.85	0.04
32.	DL2LFH	60	60	44	2640	6	10.00	0.23
33.	UA3PP	54	54	47	2538	1	1.85	0.04
34.	HB9AYZ	53	53	45	2385	1	1.89	0.04
35.	YT2PFR	51	51	46	2346	22	43.14	0.94
36.	YO4AAC	52	52	45	2340		0.00	0.00
37.	PA9CW	45	45	32	1440	7	15.56	0.49
38.	IK4OMU	40	40	34	1360		0.00	0.00

39.	DL6MWG	42	42	32	1344	4	9.52	0.30
40.	LA5FBA	32	32	30	960	2	6.25	0.21
41.	US5VX	33	33	29	957		0.00	0.00
42.	SP6BXM	32	32	25	800	1	3.13	0.13
43.	RA3VE	24	24	23	552	7	29.17	1.27
44.	UA3VLO	19	19	19	361	1	5.26	0.28
45.	TA1CH	2	2	2	4	2	100.00	50.00

SWL listeners

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	SP7-003-24	293	293	196	57428		0.00	0.00
2.	DL/OK2-31	164	164	115	18860		0.00	0.00
3.	YO8/LZ2F3	7	7	7	49		0.00	0.00

Region DX

CHECKLOG logs for checking

callsign

W0VX

JH8GEU

PY4TW

ZS5XT

RW9USA

PY4HO

MULTI-ONE more operators, one transmitter, all bands, power according to rules

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RK9Q	306	918	216	198288	3	0.98	0.00
2.	RK9LWA	238	714	176	125664	4	1.68	0.00
3.	RC9J	167	501	128	64128	3	1.80	0.00
4.	RN9T	82	246	75	18450	15	18.29	0.08
5.	JJ2YKZ	5	15	5	75		0.00	0.00

SINGLE-OP 10M HIGH one operator, 10m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UN4L	41	123	34	4182	1	2.44	0.02
2.	UA9LDD	18	54	18	972	1	5.56	0.10
3.	UN2E	9	27	8	216		0.00	0.00

SINGLE-OP 10M LOW one operator, 10m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	38	114	35	3990	10	26.32	0.25
2.	UD8A	25	75	25	1875	3	12.00	0.16
3.	RA9CCK	21	63	20	1260	4	19.05	0.32
4.	UN7ID	14	42	14	588	7	50.00	1.19
5.	RT9L	11	33	11	363		0.00	0.00

SINGLE-OP 15M HIGH one operator, 15m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	K1ZZ	84	252	56	14112	1	1.19	0.01
2.	K2SSS	77	231	51	11781	4	5.19	0.03
3.	UN3GX	50	150	41	6150	1	2.00	0.02
4.	4X0A	47	141	41	5781		0.00	0.00
5.	R0AA	44	132	37	4884		0.00	0.00
6.	UN2E	31	93	25	2325		0.00	0.00
7.	VE1DT	15	45	14	630	2	13.33	0.32
8.	PY3AU	13	39	13	507		0.00	0.00

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
9.	CX2BR	12	36	12	432		0.00	0.00
SINGLE-OP 15M LOW one operator, 15m band, power up to 100W								
1.	RA9AP	129	387	77	29799	3	2.33	0.01
2.	RC9A	110	330	69	22770	10	9.09	0.04
3.	UD8A	73	219	54	11826	3	4.11	0.03
4.	UN9GD	59	177	47	8319		0.00	0.00
5.	RV9YK	51	153	41	6273	2	3.92	0.03
6.	R9IF	48	144	40	5760	3	6.25	0.05
7.	RA9CCK	45	135	37	4995	4	8.89	0.08
8.	LU1ICX	38	114	36	4104		0.00	0.00
9.	JG3WDN	39	117	34	3978	1	2.56	0.03
9.	JR3AAZ	39	117	34	3978	5	12.82	0.13
10.	RU9AC	39	117	32	3744	1	2.56	0.03
11.	PY1MK	32	96	29	2784		0.00	0.00
12.	UN4PG	30	90	25	2250		0.00	0.00
13.	JA2KKA	18	54	17	918	1	5.56	0.11
14.	CT9/OK7U	14	42	12	504	1	7.14	0.20
15.	R8WO	10	30	10	300	4	40.00	1.33
16.	AG2T	9	27	9	243	1	11.11	0.41
17.	JF8LPB/QR	2	6	2	12		0.00	0.00
17.	DU7HF	2	6	2	12		0.00	0.00

SINGLE-OP 160M HIGH one operator, 160m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UA9LDD	36	108	30	3240	1	2.78	0.03
2.	K1ZZ	10	30	9	270	1	10.00	0.37

SINGLE-OP 160M LOW one operator, 160m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	8	24	6	144	10	125.00	6.94
2.	R9HAG	2	6	1	6	1	50.00	16.67

SINGLE-OP 20M HIGH one operator, 20m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	K1ZZ	133	399	82	32718	1	0.75	0.00
2.	UN2E	125	375	77	28875		0.00	0.00
3.	UC8U	122	366	77	28182	2	1.64	0.01
4.	R9RT	123	369	74	27306	1	0.81	0.00
5.	N4BP	98	294	69	20286	2	2.04	0.01
6.	RX9CM	79	237	57	13509	2	2.53	0.01
7.	VE9AA	63	189	50	9450	1	1.59	0.01
8.	RA9JM	54	162	46	7452	2	3.70	0.03
9.	VE1DT	41	123	35	4305	2	4.88	0.05
10.	BA4TB	26	78	24	1872		0.00	0.00
11.	ROQA	15	45	15	675		0.00	0.00
12.	RU9UC	15	45	12	540		0.00	0.00
13.	NS8O	13	39	13	507		0.00	0.00
13.	JK1LUY	13	39	13	507		0.00	0.00
14.	N3LBJ	9	27	9	243		0.00	0.00

SINGLE-OP 20M LOW one operator, 20m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	151	453	84	38052	10	6.62	0.03

2.	RA9AP	142	426	83	35358	3	2.11	0.01
3.	TA2DA/4	125	375	76	28500	1	0.80	0.00
4.	R9RT	123	369	74	27306	1	0.81	0.00
5.	RK9DO	88	264	64	16896	4	4.55	0.02
6.	UN9GD	85	255	63	16065		0.00	0.00
7.	R8WO	80	240	61	14640	4	5.00	0.03
8.	UN7CN	78	234	61	14274	1	1.28	0.01
9.	UN7ZZ	79	237	60	14220	3	3.80	0.02
10.	UD8A	78	234	58	13572	3	3.85	0.02
11.	RW0AJ	73	219	54	11826		0.00	0.00
12.	TA3AER	67	201	51	10251	1	1.49	0.01
13.	CT9/OK7U	66	198	49	9702	1	1.52	0.01
14.	UA9KB	61	183	46	8418		0.00	0.00
15.	RT8O	48	144	39	5616	2	4.17	0.04
16.	JG3WDN	34	102	29	2958	1	2.94	0.03
17.	K9GDF	13	39	12	468	3	23.08	0.64
18.	JK8PBO	12	36	12	432		0.00	0.00
19.	WN8P	10	30	10	300	1	10.00	0.33
19.	RA0AY	10	30	10	300		0.00	0.00
19.	VK4TT	10	30	10	300		0.00	0.00
20.	JA2KKA	8	24	8	192	1	12.50	0.52
21.	JK7DWD	6	18	6	108	1	16.67	0.93
22.	JF6RIM	3	9	3	27		0.00	0.00

SINGLE-OP 40M HIGH one operator, 40m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	K1ZZ	108	324	67	21708	1	0.93	0.00
2.	R9LM	101	303	61	18483	12	11.88	0.06
3.	4Z5KO	87	261	59	15399	3	3.45	0.02
4.	UN2E	60	180	48	8640		0.00	0.00
5.	VE9AA	54	162	45	7290	1	1.85	0.01
6.	VE1DT	21	63	20	1260	2	9.52	0.16
7.	JA5NSR	18	54	16	864		0.00	0.00
8.	JO7KMB	16	48	15	720	1	6.25	0.14
9.	JO3AGQ	9	27	9	243	1	11.11	0.41
10.	JA3VOV	3	9	3	27		0.00	0.00

SINGLE-OP 40M LOW one operator, 40m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	125	375	72	27000	10	8.00	0.04
2.	UA9SMU	83	249	57	14193	6	7.23	0.04
3.	VE9ML	65	195	50	9750	3	4.62	0.03
4.	CT9/OK7U	44	132	35	4620	1	2.27	0.02
5.	R9HAG	35	105	33	3465	1	2.86	0.03
6.	UA9LIF	27	81	25	2025		0.00	0.00
7.	RA9V	20	60	19	1140	2	10.00	0.18
8.	JA2KKA	16	48	16	768	1	6.25	0.13
9.	JG3WDN	15	45	15	675	1	6.67	0.15
10.	JA6MQY	15	45	14	630		0.00	0.00
11.	NJ4Q	12	36	12	432	2	16.67	0.46
12.	N9KIT	9	27	9	243	1	11.11	0.41
12.	TC4A	9	27	9	243		0.00	0.00

13.	WH6YH	8	24	8	192		0.00	0.00
14.	R8WO	7	21	7	147	4	57.14	2.72
15.	JA7SSP	4	12	4	48		0.00	0.00
16.	JG3SVP	3	9	3	27		0.00	0.00
16.	JG2RFJ	3	9	3	27		0.00	0.00
17.	JA4GQD	1	3	1	3		0.00	0.00
17.	JR7ASO	1	3	1	3		0.00	0.00

SINGLE-OP 80M HIGH one operator, 80m band, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	R8TT	121	363	70	25410		0.00	0.00
2.	K1ZZ	111	333	69	22977	1	0.90	0.00
3.	VE9AA	43	129	35	4515	1	2.33	0.02
4.	UN2E	41	123	33	4059		0.00	0.00
5.	VE1DT	9	27	8	216	2	22.22	0.93

SINGLE-OP 80M LOW one operator, 80m band, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	116	348	68	23664	10	8.62	0.04
2.	TA3D	35	105	28	2940	1	2.86	0.03

SINGLE-OP ALL HIGH one operator, all bands, power up to 1500W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	K1ZZ	446	1338	283	378654	1	0.22	0.00
2.	K1GQ	280	840	211	177240	3	1.07	0.00
3.	UN2E	266	798	191	152418		0.00	0.00
4.	N4BP	214	642	165	105930	2	0.93	0.00
5.	AA3B	209	627	165	103455	2	0.96	0.00
6.	JA6GCE	207	621	165	102465	9	4.35	0.01
7.	K3WW	201	603	155	93465	1	0.50	0.00
8.	UA9BA	157	471	139	65469	3	1.91	0.00
9.	VE9AA	160	480	130	62400	1	0.63	0.00
10.	R9CD	137	411	118	48498		0.00	0.00
11.	N3RD	131	393	111	43623	2	1.53	0.00
12.	K2NV	123	369	104	38376	2	1.63	0.01
13.	K0ZR	119	357	103	36771	5	4.20	0.01
14.	K3ZO	105	315	92	28980	3	2.86	0.01
15.	N9NC	103	309	90	27810	1	0.97	0.00
16.	VE3FJ	100	300	88	26400		0.00	0.00
17.	W2LE	99	297	83	24651	1	1.01	0.00
18.	VE1DT	86	258	77	19866	2	2.33	0.01
18.	K4RUM	86	258	77	19866		0.00	0.00
19.	W9OA/9	83	249	65	16185	1	1.20	0.01
20.	HS0ZLM	79	237	67	15879	6	7.59	0.04
21.	K3IE	69	207	61	12627		0.00	0.00
22.	VE3KP	70	210	60	12600	1	1.43	0.01
23.	W1KM	66	198	59	11682		0.00	0.00
24.	N9CO	65	195	59	11505		0.00	0.00
25.	K3SV	60	180	57	10260		0.00	0.00
26.	R9IR	60	180	54	9720	2	3.33	0.02
27.	HK3Q	56	168	54	9072	4	7.14	0.04
28.	K2MK	54	162	52	8424	1	1.85	0.01
29.	JA2XYO	54	162	50	8100	3	5.56	0.04

30.	K4BAI	51	153	49	7497		0.00	0.00
31.	W1CSM	27	81	24	1944		0.00	0.00
32.	W2UDT	25	75	24	1800	11	44.00	0.61
33.	VE9HF	22	66	20	1320	1	4.55	0.08
33.	N1NN	22	66	20	1320		0.00	0.00
34.	JH8GEU	21	63	19	1197		0.00	0.00
35.	RA0AM	18	54	17	918	2	11.11	0.22
36.	K5WA	15	45	14	630	1	6.67	0.16
37.	VE2BWL	14	42	13	546		0.00	0.00
38.	JF2IWL	10	30	10	300		0.00	0.00
38.	W2RR	10	30	10	300		0.00	0.00
39.	K4AFE	10	30	9	270		0.00	0.00
40.	K9MA	7	21	7	147		0.00	0.00
41.	VU2JOS	3	9	3	27		0.00	0.00

SINGLE-OP ALL LOW one operator, all bands, power up to 100W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	RC9A	548	1644	334	549096	10	1.82	0.00
2.	RU9TN	356	1068	240	256320	14	3.93	0.01
3.	R9AX	208	624	157	97968	6	2.88	0.01
4.	RN9RF	177	531	135	71685	3	1.69	0.00
5.	RA9SN	166	498	139	69222	4	2.41	0.01
6.	R9CAC	159	477	126	60102	1	0.63	0.00
7.	UN7ID	144	432	129	55728	7	4.86	0.01
8.	RW9DX	147	441	125	55125	8	5.44	0.01
9.	RA9CCK	130	390	114	44460	4	3.08	0.01
10.	R9SS	130	390	109	42510	4	3.08	0.01
11.	R9QQ	123	369	109	40221	1	0.81	0.00
12.	4Z5LU	122	366	104	38064	9	7.38	0.02
13.	CT9/OK7U	124	372	96	35712	1	0.81	0.00
14.	R0WC	108	324	90	29160	1	0.93	0.00
15.	RA9MX	107	321	90	28890	3	2.80	0.01
16.	RA9YE	101	303	89	26967	1	0.99	0.00
17.	UN7PGA	101	303	84	25452	6	5.94	0.02
18.	R8WO	97	291	78	22698	4	4.12	0.02
19.	RT0O	92	276	81	22356	1	1.09	0.00
20.	JG3WDN	88	264	78	20592	1	1.14	0.00
21.	K4ORD	87	261	77	20097		0.00	0.00
22.	K2ZR	69	207	60	12420	2	2.90	0.02
23.	NK3Y	68	204	59	12036	5	7.35	0.04
24.	JG3CQJ	66	198	60	11880	2	3.03	0.02
25.	UA9JNT	60	180	53	9540	1	1.67	0.01
26.	R9OO	57	171	50	8550	3	5.26	0.04
27.	TA4A	54	162	50	8100	9	16.67	0.11
28.	N3GD	57	171	47	8037	1	1.75	0.01
29.	K5KJ	49	147	44	6468	3	6.12	0.05
30.	PY1AX	47	141	44	6204	14	29.79	0.23
31.	FY5KE	46	138	44	6072	65	141.30	1.07
32.	HI8A	44	132	42	5544	4	9.09	0.07
32.	VE9OA	44	132	42	5544	6	13.64	0.11
33.	JA2KKA	42	126	41	5166	1	2.38	0.02

34.	JR3AAZ	39	117	34	3978	5	12.82	0.13
35.	RW9AV/9	35	105	30	3150		0.00	0.00
36.	4Z5TK	31	93	31	2883		0.00	0.00
37.	RZ9UO	32	96	30	2880	1	3.13	0.03
38.	PY4ARS	23	69	22	1518		0.00	0.00
39.	YC6MYO	22	66	22	1452		0.00	0.00
40.	UA9MPW	20	60	19	1140	1	5.00	0.09
41.	JE3ECD	19	57	19	1083	1	5.26	0.09
42.	JA3JM	19	57	18	1026	1	5.26	0.10
43.	JP1HUJ	15	45	15	675		0.00	0.00
44.	YD3PUN	14	42	14	588	6	42.86	1.02
45.	5R8SV	13	39	13	507		0.00	0.00
45.	JF1KWG	13	39	13	507	1	7.69	0.20
46.	AG2T	11	33	11	363	1	9.09	0.28
47.	JA6CVR	8	24	8	192		0.00	0.00
47.	VA3EC	8	24	8	192		0.00	0.00
48.	K8AJS	4	12	4	48		0.00	0.00
49.	JG2RFJ	3	9	3	27		0.00	0.00

SINGLE-OP ALL QRP one operator, all bands, power up to 5W

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
1.	UA0SBQ	14	42	13	546		0.00	0.00
2.	K1SX	9	27	8	216		0.00	0.00
3.	VE3DTI	8	24	8	192		0.00	0.00
4.	JK7DWD	6	18	6	108	1	16.67	0.93
5.	KI4MZC	4	12	4	48		0.00	0.00
6.	JF8LPB/QR	2	6	2	12		0.00	0.00

SWL listeners

	callsign	QSO	points	multipliers	total	-Q	-%Q	-%T
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