

Class B (SOMB)														
##	CALL	WWL	Total score		Band specific scores			Confirmed		ODX		Station setup		
			Claimed	Confirmed	Band	Claimed	Confirmed	QSO-s	WWL-s	Call	QRB (km)	Rig	PWR (W)	ANT
1	LY2WR	KO24FO	175475	161354	144	70103	62520	118	31	OH6KTL	887	FT-736R	300	2x11el Yagi
					432	90156	83618	82	18	SM3BEI	858	FT-736R	250	40el Yagi
					1296	15216	15216	7	7	ES2TI/0	396	FT-736R	10	40el Loop Y
2	ES2TI/0	KO17AV	153544	137579	144	53473	48005	130	29	SP2CNW	564	IC-706MKII	250	M2 8el Yagi
					432	65658	60066	95	19	SM3BEI	467	IC-706MKII	100	23el Yagi
					1296	34413	29508	22	11	LY2WR	396	IC-706MKII+XVRT	7	44el Yagi
3	ES5PC	KO38HJ	134268	126454	144	41800	40344	142	25	SP2IQW	657	IC7400	1kW	4x5WL M2
					432	54614	51796	89	19	SM3BEI	619	IC7400+XVERT	1kW	4X9WL M2
					1296	37854	34314	28	11	SD3F	663	IC7400+XVERT	300	4.5m DISH
4	ES2DF	KO29GG	87503	79417	144	23910	22866	99	17	LY2WR	519	IC-7000	100	13el Yagi
					432	40994	36766	84	14	LY2WR	519	IC-7000	100	17el Yagi
					1296	22599	19785	21	8	YL2CZ	301	FT817+DB6NT	20	28el Yagi
5	SM3BEI	JP81NG	87232	69325	144	28951	24813	39	16	LY2WR	858	IC-7800	500	17el Tonna
					432	33000	22912	16	8	LY2R	724	IC-7800	400	2x21el Tonna
					1296	25281	21600	9	7	LY2R	742	IC-7800+XVRT	125	4x55el Tonna
6	YL2CP	KO27PH	68680	62356	144	21554	19049	68	14	SP2IQW	522	TS-2000X	100	11el DK7ZB
					432	21806	21032	28	11	OH2MFE	321	TS-2000X	50	4x16el DK7ZB
					1296	25320	22275	19	9	ES2U	236	TS-2000X	80	67el SHF2367
7	ES0TJC □	KO18GG	47432	46339	144	22534	21831	89	12	YL3AGV	284	IC-706MKIIG	100	16el Yagi
					432	24898	24508	54	7	ES5QA	274	DR-620	35	18el DL6WU
8	ES7RU □	KO28SI	35975	33050	144	15797	13768	74	11	OH1OP	307	FT-897	30	10el Yagi
					432	20178	19282	51	8	ES1LBQ/0	216	FT-897	20	19el Yagi
9	YL2NS	KO26CW	34239	30491	144	16127	13231	42	13	SP2IQW	445	TS-2000	100	2x7el Yagi
					432	18112	17260	21	10	SM1A	351	TS-2000	50	2x10el Yagi
10	ES5GP/5	KO38FS	36659	29259	144	25421	19899	76	15	SM4BDQ	558	IC-746PRO	50	9el DL6WU
					432	11238	9360	20	6	ES2TI/0	276	„ORION“	25	15el DL6WU

11	ES5EP	KO38NM	29497	27579	144	13169	11749	38	10	LY2WR	465	IC-7400	100	7el Yagi
					432	16328	15830	30	8	SM1A	525	FT-897D	20	16el Yagi
12	OH2MFE	KP20JE	30543	23321	144	18537	15117	55	11	LY2WR	622	IC-275E	150	9el Yagi
					432	12006	8204	11	5	YL2CP	321	FT-847	100	19el Yagi
13	ES1OV ☒	KO29KK	25062	21776	144	9884	9688	60	7	YL2AO	367	TR-7800	20	5el Yagi
					432	15178	12088	37	7	YL2AO	367	IC-U82	5	10el Yagi
14	UA2FL	KO04FQ	23126	20465	144	11320	9145	16	9	ES2MC	567	FT-897D	50	10el Yagi
					432	11806	11320	12	5	ES2TI/0	370	FT-897D	20	18el Yagi
15	LY2CG	KO15PW	21256	16320	144	8438	7550	18	8	ES2U	404	FT-897D	50	Dipole
					432	12818	8770	7	6	ES5PC	339	FT-897D	20	11el Yagi
16	ES1WST	KO29IK	16777	15740	144	9149	9402	38	10	LY2WR	538	FT-817ND	5	5el Yagi
					432	7628	6338	16	4	LY2WR	538	FT-817ND	5	10el Yagi
17	ES1MSD/2 ☒	KO29DJ	19300	15241	144	8690	7243	47	7	YL3CT	284	Handheld	20	7el DK7ZB
					432	10610	7998	26	5	ES2TI/0	212	Handheld	4	10el DK7ZB
18	YL3FE	KO26CX	13144	11134	144	7102	6432	20	8	ES2U	279	IC-910H	100	9el Yagi
					432	6042	4702	6	3	LY2WR	265	IC-910H	50	15el Yagi
19	YL3GEA	KO37QM	10868	7802	144	2220	862	3	1	ES0IA	305	IC-820	50	9el Yagi
					432	8648	6940	9	4	LY2WR	371	IC-820	10	17el Yagi
20	ES5NHC/8 ☒	KO28MD	3908	3909	144	646	646	4	1	ES5AM	108	Handheld	4	1/4 vert
					432	3262	3263	10	2	ES6P	121	Handheld	4	1/4 vert

☒ ONLY FM