

Class A (SOSB)												
##	CALL	WWL	Band	Claimed Score	Confirmed			ODX		Station setup		
					Score	QSO-s	WWL-s	Call	QRB (km)	Rig	PWR (W)	ANT
1	ES2MC	KO29GG	432	54082	51234	103	18	LY2WR	519	IC-706MKII	200	24el Yagi
2	ES1AO/0	KO19FA	432	51966	45218	70	17	LY2WR	506	IC-706MKII	20	17el Yagi
3	ES7FU	KO28SJ	432	47328	42212	87	17	UA2FL	517	TS-2000	50	2x12el Yagi
4	ES5AM	KO38FS	432	43500	37988	81	14	LY2WR	480	FT-847	50	21el Yagi
5	ES8TJM	KO18UM	144	38304	35852	130	24	SP2IQW	546	IC-706MKII	200	9el Yagi
6	ES5QA	KO38OM	432	36592	35592	76	12	SM1A	529	TS-2000	50	17el Yagi
7	YL2PJ	KO36SI	432	37122	35360	36	13	ES1AO/0	424	IC-820H	40	12el Yagi
8	YL2AJ	KO16OX	432	35948	33383	55	13	ES2C	296	X-VERTER	100	4x12el Yagi
9	YL3DR	KO28HT	144	30952	28386	95	20	SP2IQW	459	IC-910H	100	12el Yagi
10	ES0IA	KO18JT	432	35882	27760	55	10	LY2WR	479	IC-910H	180	M2 9WL Yagi
11	ES3BM	KO18VR	144	28468	26587	77	24	UA2FL	493	IC-706MKIIG	50	11el DL6WU
12	ES6QB	KO37MU	432	26498	24914	41	11	SM1A	513	IC-281H	30	23el Yagi
13	YL2CZ	KO06XW	1296	26568	23388	19	9	ES2U	335	TS-2000	2.5	55el Yagi
14	ES4IN	KO29XG	432	22382	22102	47	9	LY2WR	527	TS-2000	50	17el Yagi
15	YL2FZ	KO37QI	432	23076	21056	29	9	LY2WR	356	TS-790	50	16el DK7ZB
16	LY2VA	KO14XV	1296	25704	18645	12	6	ES2U	506	TS-780	10	9el Yagi
17	YL3AGV	KO37MJ	144	18446	18072	67	11	LY2WR	349	IC-746	50	10el Yagi
18	LY2R	KO15VS	1296	29676	17997	12	8	SM3BEI	723	FT-897+DB6NT	10	1.8m Dish
19	YL2TD	KO26CV	144	19173	17368	60	14	OH1ND	420	FT-897	50	9el Yagi
20	ES2DW	KO29JH	144	19516	16831	72	15	LY2WR	524	FT-847	150	9el Yagi
21	SP2IQW	JO94GM	144	20205	16084	25	10	ES2U	677	IC-746	100	M2 2M5WL
22	ES6FC	KO37KP	144	18306	15974	71	10	OH2MFE	307	FT-897D	50	5el Yagi
23	ES6TAP	KO37KP	144	16794	15611	66	10	OH2MFE	307	FT-897D	50	5el Yagi
24	ES4EQ	KO39CE	432	16724	15038	20	9	LY2WR	521	FT-847	50	19el DL6WU
25	ES1LBQ/0	KO07XW	432	17354	14956	25	7	ES5AM	279	FT-847	30	15el Yagi
26	YL2GD	KO37ML	1296	20235	14301	9	6	OH2AXH	346	TS-790E	50	38el loop Yagi
27	ES6FX	KO37OW	432	17202	14070	23	7	ES1AO/0	302	IC-706MKII	20	9el Yagi
28	ES3ROG	KO29JD	1296	16212	13803	15	6	YL2GD	228	FT-920+DB6NT	100	60el Yagi
29	ES8JX	KO28LM	144	14021	13243	67	11	YL2AO	281	IC-2200H	65	12el DL6WU
30	R1ARM	KO49VX	144	15099	13204	29	7	ES2TI/0	501	TR-9130	25	13el DJ9BV

31	ES3CC	KO18VR	144	21201	11526	46	11	LY2WR	461	IC-7400	50	9el Yagi
32	LY3UE	KO35AG	144	15867	11085	24	9	ES2U	467	FT-857D	50	7el Yagi
33	ES1LCF/3	KO29IE	432	9990	9990	36	6	ES1LBQ/0	212	IC-706MKII	20	15el Yagi
34	ES4BG	KO39BD	144	9142	8518	26	10	ES1LBQ/0	277	FT-480R	10	6el DK7ZB
35	LY2KX	KO15PU	432	8150	8066	10	5	ES5AM	376k	FT-857D	25	19el DK7ZB
36	ES6RMR	KO27XX	144	9102	7893	37	8	ES2TI/0	233	IC-201	5	12el Yagi
37	ES3BQ ☐	KO28JX	144	10747	7742	37	8	LY2WR	486	IC-271E	25	8el Yagi
38	ES4OJ	KO39IK	144	9543	7595	25	8	LY2WR	554	FT-857D	30	10el Yagi
39	SP2CNW	JO93AI	144	8332	7152	11	6	ES0F	589	FT-847	50	4x10el DK7ZB
40	ES6TX/5 ☐	KO38KU	144	8260	7148	24	7	ES2TI/0	301	IC-2200H	25	4el DK7ZB
41	OH6NG/3	KP11UP	144	9200	7041	11	6	YL3CT	536	IC-7400	100	7el Yagi
42	ES5RGJ	KO38ER	144	11516	6988	28	7	ES2TI/0	269	FT-897	50	10el Yagi
43	ES2JL	KO29LL	1296	7323	6840	12	3	ES5PC	154	X-VETER	10	35el Yagi
44	OH2LH	KP20MG	144	8489	6650	13	7	LY2WR	632	FT-847	50	17el Yagi
45	ES3RCR ☐	KO28RT	144	6557	5996	33	6	ES0F	205	IC-211E	10	7el Yagi
46	ES3HZ ☐	KO28RU	144	6945	5433	20	7	YL3CT	227	Motorola NMT	50	12el DL6WU
47	SN2C	JO93GX	144	5535	4145	6	5	ES0F	512	FT-897	50	5el Yagi
48	ES6KW	KO38KB	144	4763	4008	15	5	ES0F	274	IC-706MKIIG	50	2x5/8WL Vertical
49	OH6GUA/3	KP11UP	144	8302	3923	4	4	YL2AO	585	IC-7400	100	7el Yagi
50	SP2HPD	JO94JC	144	4895	3902	5	5	ES0F	493	FT-726R	10	4el Cross Yagi
51	SQ2EEQ	JO94JC	144	5448	3354	5	4	ES0F	493	TR-751A	20	9el F9FT

☐ ONLY FM