

VHF-, UHF-, Microwaves-Contest

Date: 18.04.2015

Result

IARU-Region-1 145 MHz September Contest

06./07.09.2014

(IARU-Region 1)

Section: 145 MHz, Single Operator

Pl.	Call	Loc.	QSOs	Points	-QSOs	Error-%	Uniques	ODX	Loc.-ODX	ODX-Pt.	Power	AGL	ASL	Antenna
1.	OE5BGN/P	JN68WS	748	267367	19	2.6	4	LZ9X	KN22XS	1149	400	10	1376	2x9 Element Yagi
2.	OK2IGG	JN79QJ	635	214436	20	3.4	0	SM7GVF	JO77GA	850	2k	63	753	24el
3.	7S7V	JO65SN	394	200170	12	3.0	6	TM0W	JN36BP	1118	750			YU7EF
4.	DK5NJ	JO50VJ	609	198131	28	5.8	3	YT4B	JN94SD	908	700	20	650	4x10 ele DJ9BV
5.	S51ZO	JN86DR	533	192454	10	2.2	0	7S7V	JO65SN	1001	1.5k	20	317	4x14el.2x16el.4x5el
6.	S57Q	JN76PB	500	185141	21	4.1	0	LZ9X	KN22XS	922	1.2k	16	948	2x13.6x3.4x4.3x6
7.	OM5AW	JN88XH	535	177689	23	4.5	0	IK1AZV	JN34QM	914	1k			51el
8.	OM3TZZ	JN88NG	537	176239	11	2.5	1	LZ9X	KN22XS	920	700		555	3x5el 12el
9.	IK4WKU/0	JN63JF	392	169290	14	4.0	4	OH1ND	KP00XL	2015	500	8	1421	4x9 + 1x11
10.	ON4KHG	JO10XO	449	166829	6	1.1	11	EE2R	IN83FD	1006	500	17	117	12-el DK7ZB
11.	DK1KC/P	JN58QH	444	158931	9	2.0	6	UW5Y	KN18OO	873	650	10	512	80 El.
12.	OK2GD	JN89BO	509	156655	35	8.3	3	PA0EHG	JO22HB	852	1k	15	825	2 x 13el. YU1EF
13.	DG6QF	JO61OC	499	152373	22	6.4	2	IK5ZWU/6	JN63GN	841	600	10	319	2x17 El. / 4x4x5 El.
14.	OK2EZ	JN99BS	488	150346	12	2.3	0	F8KID	JN38AT	882	1.3k	22	270	2x14el.DK7ZB
15.	DK5KMA/P	JO50KM	461	147667	8	1.8	4	YT4B	JN94SD	963	180	7	787	4x1.5wl Yagi
16.	OK1FC	JN79CP	501	144822	19	4.9	3	IK1AZV	JN34QM	770	500		562	2xGW4CQT
17.	OK1WT	JO60RA	467	142991	7	1.8	1	YU1EV	KN04CN	792	700		596	2x9el F9FT
18.	9A9R	JN85OQ	372	141680	9	2.7	1	DK0BN	JN39VV	844	800	25	197	2X16. 4X6
19.	PA1TK	JO22IJ	399	137357	23	5.0	30	F6HWN	JN04DW	891	400	18	16	3X9EL;12EL
20.	OK1HWU	JO70SS	433	134834	7	1.6	1	YU1VG	KN03KU	868	100	9	1411	10el PAOMS
21.	S57M	JN76PO	368	129623	3	1.0	0	LZ9X	KN22XS	944	1k	43		2x9el.+20el.
22.	9A3RU	JN85MJ	336	127881	18	5.3	1	DK0BN	JN39VV	854	700			2 x 6 el. oblong
23.	SP2QBQ	JO94BF	274	127551	15	6.2	1	DK0A	JN48CO	929			310	
24.	I4BME	JN54QL	302	124401	10	3.9	0	HA6W	KN08FB	804	500	12	150	19+13LLY+9M2
25.	OK1DSZ	JN69RI	379	124161	5	2.0	2	YT2R	KN04NR	776	100	12	719	2x10el. DK7ZB
26.	PA4VHF	JO32JE	355	121551	3	1.3	1	OM6A	JN99JC	912	400			16el
27.	DG6ISR	JO61PK	369	121321	1	0.2	0	IK5ZWU/6	JN63GN	878	600	16	106	17 Elem. M^2 Yagi
28.	OK1RZ	JN79PP	401	117830	15	3.0	2	ON4KHG	JO10XO	815	200		709	2xDL6WU
29.	E70A	JN94GG	286	117108	12	5.8	2	DR2X	JO40QL	975	500	10	1328	14 ELE DL6WU
30.	YU1LA	KN04FR	267	115943	2	1.0	0	DA0FF	JO40XL	1013	300	12	128	17 el yagi
31.	F6HJO/P	JN27FJ	305	114336	10	3.6	3	OL3Z	JN79FX	788	250	7	500	5 X 4 el collineaire
32.	DG6IMR	JO71FU	327	109733	12	3.2	0	IK7XLW	JN80FT	1238	500	12	80	4x11 Elem.
33.	PA0WMX	JO21XI	357	106373	13	4.4	1	OE1W	JN77TX	790				
34.	DG3YEV	JN68OL	292	101409	19	6.9	2	G8P	JO01QD	899	750	20	500	17 Ele F9FT
35.	I4VOS	JN54PF	241	97754	5	2.9	1	SN9D	JO90PP	933	500	18	900	3x8 jxx
36.	IS0BSR	JN40PA	168	96748	7	4.0	7	9A8D	JN95LM	998	500	8	1835	10 EL. DK7ZB

37.	SP1JNY	JO73GL	224	87944	14	6.9	2	OH1ND	KP00XL	898	500	10	112	4x17el F9FT
38.	OK2BU	JN89NV	299	85407	26	9.5	0	IK1AZV	JN34QM	948	500	12	660	2 x 7 EL QUAD
39.	OK1TI	JO70DP	331	85346	23	7.4	0	YU1VG	KN03KU	904	600	11	660	2xF9FT
40.	SP6TRX	JO71VQ	256	84991	13	5.3	0	OH1ND	KP00XL	1049	350	23	250	F9FT 15el.
41.	OE3DXA	JN88IC	256	83218	7	2.9	0	7S7V	JO65SN	858	400	12	200	13 El. Yagi 12m up
42.	DL2OM	JO30SN	233	82592	32	18.6	1	M0VRL	IO70PO	864	750	20	400	4 x 12 El. M^2
43.	OK2BFN	JN89UC	277	80987	5	2.2	0	IK2CFR	JN440Q	811	100	12	412	18el F9FT
44.	DL1SUZ	JO53UN	190	80634	9	4.9	0	UR7D	KN18JT	935	700	10	65	2x12el.M^2
45.	I3LGP	JN55VK	207	80178	2	1.1	0	YU7ACO	KN05QC	751	500	15	33	19 el. LLY
46.	DL1SUN	JO53PN	190	80077	4	2.1	1	TM0W	JN36BP	853	500	10	55	4x9 H/V DF7KF
47.	YO2LZA	KN05RK	202	79098	10	6.4	0	OL4A	JO60RN	824	200	13	107	Yagi 4x7el
48.	S53O	JN86AT	236	78695	15	6.1	0	LZ9X	KN22XS	902	25		416	2X15EL
49.	I2XAV/1	JN44MU	208	77855	9	4.3	3	OM6W	JN99LJ	904	500	12	500	2 X 10 EL
50.	OE6KME/P	JN88IN	288	77215	11	4.1	0	LZ9X	KN22XS	964	300	4	300	8el DK7ZB
51.	OK1NPF	JO70SQ	293	77101	5	2.1	0	IQ0HV/0	JN63KC	868	80	6	830	7el DK7ZB
52.	DK5DQ	JO31QH	281	76890	3	1.8	0	OM3W	JN99CH	800	400	10	370	11el Fexayagi
53.	EE2R	IN83FD	161	76838	5	4.7	1	DR2X	JO40QL	1275	200	4	1512	1x15 1x10
54.	HA7MB	KN07BM	214	76405	4	2.5	0	IK2CFR	JN440Q	898	500	16	93	DK7ZB
55.	PA6RW	JO22SG	236	76257	19	7.7	2	OL7M	JO80FG	791	390	22		16el Yagi
56.	OM2RL	JN88NR	254	75216	9	4.1	0	7S7V	JO65SN	798	300		199	2x11el.Yagi
57.	DK2ZF/P	JO43WJ	201	75026	11	8.5	1	UR7D	KN18JT	1034	750	65	203	2x 9 ele Flexa
58.	OM3CQF	JN88RT	287	73418	9	3.6	0	IK2CFR	JN440Q	778	20		622	16.el.F9FT
59.	DL2YDS	JO42HG	200	71493	5	2.5	0	HG7F	JN97KR	889	150	7	200	8 El. Yagi
60.	YU7C	JN95SS	183	70710	4	2.6	1	DA0FF	JO40XL	883	200	9	110	2 X 14EL. UA9TC
61.	OZ6TY	JO55XE	150	70339	4	3.4	0	EU3BD	KO32BX	955	100	24	112	9 elements OZ5HF
62.	DK2LB	JO53LQ	161	68836	3	1.6	0	HA2R	JN87UE	866	700	18	40	2x9el DK7ZB
63.	I0FHZ	JN62AP	207	68481	10	7.0	2	DR2X	JO40QL	895	500	20	596	4X15 HM
64.	HA5UA	JN97PL	203	67284	7	3.6	0	IK2CFR	JN440Q	837	400	16	190	9el DK7ZB
65.	F4FCW	JN38FO	195	66975	13	7.1	0	SP1JNY	JO73GL	783	120	22	334	2x 12 ELTS. DK7ZB
66.	HA5OO	JN97OM	208	64655	6	3.7	0	IK2CFR	JN440Q	833	300	12	150	13 El. DJ9BV
67.	I1RJP	JN45BO	156	63194	3	1.0	1	YU1LA	KN04FR	971	500	16	600	2X16 EL
68.	SK7MW	JO65MJ	141	62577	6	3.8	0	F6KSD/P	JN27UR	991	1k		25	4x8 = 4x9
69.	OK1IA	JO70WE	269	62537	15	6.6	0	IK5ZWU/6	JN63GN	779	500	10	230	18 el M2
70.	OK1VSJ	JN69IS	209	62027	4	3.4	0	YU7ACO	KN05QC	833	100	10	500	4 x 7 el. DK7ZB
71.	TM1R	JN14SC	184	60765	16	9.3	4	G8T	JO01KJ	835	100			
72.	OM2DT	JN88QS	213	60546	12	6.0	0	IK2CFR	JN440Q	770	50		512	DK7ZB
73.	OM3CPF	JN98HL	231	60132	5	1.7	0	TM9A	JN39OC	839	100		819	10el-yagi DK7ZB
74.	F4EEJ/P	IN95VO	166	60084	14	9.0	6	IS0BSR	JN40PA	992	100	7	134	2 X 11 Elements
75.	OK1VDJ	JN79US	260	58704	12	5.1	2	IK6DTB	JN72EG	841	300	12	663	DK7ZB 9el.
76.	OK2BMJ	JN89UE	218	57921	2	0.4	0	TM9A	JN39OC	764	100	8	494	12 el. DL6WU
77.	DL3LA	JO51TK	203	57711	4	1.9	0	HA6W	KN08FB	737	180	10	185	11el Yagi
78.	SQ9V	JO90EA	185	56908	6	3.8	0	IK5ZWU/6	JN63GN	844		290		
79.	IV3CYT	JN65SW	177	56091	5	4.1	0	IS0BSR	JN40PA	743	500			4x8
80.	HG7G	JN97LF	174	55193	8	3.0	0	IK2CFR	JN440Q	805	100	12	106	17 EL. F9FT
81.	G3MEH	IO91QS	214	55126	5	3.2	2	DL0GTH	JO50JP	805	400	17	215	2 x 9el M2
82.	S57LM	JN76HD	171	54610	6	2.5	0	UW5Y	KN18OO	702	100	10	313	17 el. F9FT
83.	PA5KM	JO11WM	157	54423	6	5.6	0	OE5BGN/P	JN68WS	775	400	18	18	2x9 el LFA yagi

84.	OK1UFF	JO60XR	238	54342	16	9.7	2	IK5ZWU/6	JN63GN	805	100	10	703	8 el. YAGI
85.	SP6HED	JO80IL	209	54053	6	2.0	0	IK5ZWU/6	JN63GN	832	400	12	412	13 el dl6wu
86.	OK1FIG	JO80DH	199	53357	8	5.7	0	PA4EME	JO20WX	738	350		565	14 element DL6WU
87.	OM5CM	JN98DF	202	53332	2	1.3	0	DR5T	JN47KW	700	750		165	16el.F9FT
88.	SP1CNV	JO84CF	124	53293	5	4.0	0	UW5Y	KN18OO	791	300	7	35	2x7 el Yagi
89.	UT5DV	KN18DO	142	52678	3	3.3	0	DQ7A	JO61JF	740	100	25	112	9el DK7ZB
90.	LZ2ZY	KN13OT	124	52622	6	5.4	0	OL7M	JO80FG	881	500			17el
91.	OK2SSJ	JN89WW	217	52554	13	8.4	0	IK5ZWU/6	JN63GN	817	100	6	270	8el.DK7ZB
92.	YT1WP	KN04CV	135	51361	3	2.3	0	DM7A	JO60LK	821	50		60	2 X 10 el
93.	IK6EIW	JN63RJ	122	50207	2	1.5	0	SN7L	JO70SS	836	300	12	250	8 EL. DK7ZB H.M.
94.	OK1KLL	JO70NE	211	50196	27	17.9	1	YT7C	JN94XC	769	100	7	196	4x7 el Yagi
95.	YU1EO	KN04FR	131	49633	8	5.2	0	DM7A	JO60LK	848	100	200	5	YAGI 12 dBd
96.	SP9CQD	JN99OR	165	49445	11	10.9	0	SM6BFE	JO68DQ	1092	200		380	2 X7 el . Yagi
97.	SP9APC	JN99QU	161	49298	11	8.7	0	SM6BFE	JO68DQ	1084	200	22	350	10EL
98.	OM6TX	JN99JK	190	49022	1	0.9	0	7S7V	JO65SN	768	100		636	17 el Y
99.	HA8IB	KN07OC	132	48292	8	7.8	0	DL0GTH	JO50JP	857	100		12	:
100.	IZ7FLS	JN81EB	102	48136	5	5.0	0	OL9W	JN99CL	947	400	9	350	11el yu7ef
101.	PA0EMO	JO23TE	123	47489	7	4.6	1	OE5BGN/P	JN68WS	758	100	20		2x7el DK7ZB
102.	S52IT	JN66WB	144	47390	16	10.1	0	UW5Y	KN18OO	758	100	6	1072	16 el yagi
103.	SP9SDR	JN99QU	151	47206	4	2.0	0	SK7MW	JO65MJ	750	200	350	12	14-el Yagi
104.	9A1IW	JN75SL	143	46999	3	2.4	0	DR2X	JO40QL	721	100	15	120	9el. Oblong by YU1QT
105.	OK1VAV	JN79FW	201	46904	7	5.2	0	YT7C	JN94XC	771	75		370	FT-817
106.	YO5OHB	KN17PT	118	46618	10	9.3	0	OK1OPT	JN69NX	781	350			BAZ 21 Elements
107.	OK7L	JN79FV	211	46357	15	12.4	0	YU7ACO	KN05QC	744	25		450	GW4CQT
108.	OK1FHA	JO60RA	195	46099	5	2.6	0	IK5ZWU/6	JN63GN	722	100		589	Yagi 7 el.
109.	S51WC	JN75PS	176	45105	2	2.6	0	UR7D	KN18JT	659				17el F9FT
110.	SP2DDV	JO83VE	111	45055	10	9.0	0	HA2R	JN87UE	668	160		12	DJ9BV 16ele
111.	E74O	JN94FL	126	44972	4	3.9	1	DM7A	JO60LK	781	50	7	380	10 el DL6WU
112.	OK2VLT	JN99CS	197	44815	8	5.2	0	DK0BN	JN39VV	747	100		239	28el OK2SS
113.	ON4LDP	JO10UN	126	43627	4	5.5	0	7S7V	JO65SN	860				
114.	DD8DW	JO31WO	153	43384	5	3.1	0	F8BPN/P	JN15EQ	772		20	75	Yagi 11 Element
115.	LA0BY	JO59IX	54	43325	1	1.1	0	UW5Y	KN18OO	1498	180	7	520	2 x 9-ele-yagi OZ5HF
116.	OK2DGB	JN79RL	177	42607	4	3.7	0	YT2R	KN04NR	681	100		700	7 el YAGI
117.	OM0TT	KN08XQ	124	42338	8	8.2	0	LZ9X	KN22XS	728	60	12	104	8 El. YAGI
118.	HB9CXX	JN47PM	111	42134	1	0.6	0	HA6W	KN08FB	836	250	10	532	
119.	IZ5FDD	JN54QE	134	42108	3	2.6	0	OK2EZ	JN99BS	805	500	7	960	16JXX
120.	S51WX	JN75OS	126	41885	6	4.3	0	UW5Y	KN18OO	682	250			2 x 8 el
121.	F5AOL/P	JN18DH	115	41482	2	1.3	0	EE2R	IN83FD	732	100	6	140	11
122.	DO1ALS	JO61CT	157	41322	4	4.7	0	TM0W	JN36BP	725	100	12	70	11elemente
123.	OK1MWW	JN89EX	168	40763	14	9.7	1	YT7C	JN94XC	708	400	12	356	7 el. DK7ZB
124.	LZ7Z	KN13OC	95	40706	4	6.3	1	OK1KCR	JN79VS	934	100			11 el DK7ZB
125.	IK7LMX	JN80XP	85	40582	9	11.2	1	OM6A	JN99JC	943	500	18	5	12jxx
126.	SP3JUN	JO72SV	117	40052	26	20.3	1	S57M	JN76PO	700	50			F9FT 11 elements
127.	F1BJD/P	IN98WE	119	39910	5	5.4	0	IK2CFR	JN44OQ	814	200	13	260	4 X11 ELTS
128.	S50J	JN65VO	114	39893	7	6.1	0	F1PYN/P	JN15VP	778	100		150	17elF9FT
129.	UT5W	KO20NC	81	39677	14	14.6	0	7S7V	JO65SN	985				2 x IOJXX
130.	F4GYG	JO10GJ	148	39566	35	22.6	7	GI4SNA	IO64XM	740	100	25	120	2*14 long boom dk7zb

131.	HB9PZQ	JN47CE	146	39539	19	15.3	1	OM3W	JN99CH	777	190	8	802	16El.
132.	OE5LHM/P	JN67TV	139	38921	9	5.1	6	PA6NL	JO21BX	817	40	6	850	9el
133.	HB9DPY	JN37RA	114	38779	2	2.3	0	OL7M	JO80FG	753	150	10	590	2 x 10 El Yagi
134.	SP8MCP	KN09RR	113	38608	10	10.8	0	5P5T	JO64GX	840	50	5	300	7 el. DK7ZB
135.	SP9MM	JO90LF	133	38499	15	12.3	1	IK5ZWU/6	JN63GN	887	50			8el. DK7ZB
136.	DK5AI	JO51GO	114	38353	5	5.7	0	HA5KDQ	JN97LN	755	50	11	365	9 El. F9FT
137.	F8EMH	JN29VL	136	38340	18	10.4	1	F6GPT	IN94SW	691	400	15	370	2x quagi
138.	HB9KAB	JN37WA	139	38217	7	4.2	2	DL1SUN	JO53PN	767	300	10	1330	2*11Y. 4*big wheel
139.	OK1MAC	JN79IO	93	37626	4	4.8	0	I6BQI	JN72AK	799	70	20	713	4x13el
140.	OK1VRY	JN79FP	153	37589	7	5.3	0	IK5ZWU/6	JN63GN	693	300	18	430	6x6 el.
141.	F1MKC/P	JN05VS	109	37513	6	6.1	0	IS0BSR	JN40PA	884	50	4	750	9 elts Yagi
142.	YU1EM	KN04FT	126	37464	4	5.1	0	OL4A	JO60RN	826	200	7	110	2X9el.OBLONG YU1QT
143.	DL2PK	JO31HL	155	37318	13	7.3	1	OE1W	JN77TX	755	100	12	62	2 x Tonna 9 Elemente
144.	GD8EXI	IO74PC	108	37207	2	1.7	3	TM6T	JN18GF	826	400	11	58	18 ele M2
145.	PA3HFJ	JO11VL	105	37182	1	1.5	0	SN7L	JO70SS	823	100	10		11 el. beam
146.	LZ4BF	KN23LD	69	37074	8	9.3	0	S59DEM	JN75DS	895	100	14	554	2x12el. DK7ZB
147.	LY2BUU/P	KO25AF	72	37040	7	11.6	0	DL0GTH	JO50JP	1022	100			FT-736R.100W.4x7el.D
148.	OK7GU	JN69QT	116	36912	4	3.7	0	YO2KJG	KN05UA	822	600	30	534	12el. M2
149.	OK1DRX	JN79DW	162	36824	3	2.5	0	YT7C	JN94XC	778	50	10	400	7-el DK7ZB
150.	F0GOW	IN96TT	117	36614	2	3.3	1	DK0PU	JO31JN	742	10	12	147	4x10 DK7ZB+2 BIGWHEE
151.	IN3TEX/3	JN55MQ	166	36242	8	7.8	2	F6KEH/P	JN02XR	795	50	6	1800	9 elements Tonna
152.	IK5AMB	JN54FF	134	36063	4	3.6	3	OL4A	JO60RN	740	300	8	1700	8 ELEMENTI LFA
153.	F5PVX/P	JN23WE	122	35924	19	18.2	11	EA5AJX/P	IM98LR	764	100	5	787	11elements Flexa yag
154.	HA4N	JN96LX	138	35772	9	8.1	0	IK2CFR	JN44OQ	797				
155.	S59GS	JN75OO	121	35566	3	3.7	1	UW5Y	KN18OO	691	100	10	175	16 el
156.	OM7AC	JN98NO	146	35501	4	5.7	0	DK5NJ	JO50VJ	566	250	20	330	2x9el DK7ZB
157.	G8HGN	JO01FO	111	35388	1	0.2	0	DH1NFL	JO50VF	809	50	12	60	11 ele LFA
158.	OK1IAP	JN79AC	137	35194	7	6.6	0	YU7ACO	KN05QC	711	100	7	450	13 el. yagi
159.	OK1VUB	JO70KK	149	34939	7	4.7	0	IK4WKU/0	JN63JF	817	100		290	PA0MS
160.	SP9XWL	KN09KJ	109	34804	7	7.7	0	7S7V	JO65SN	846	100	111		11el YU7EF
161.	DH6DAO	JO41CN	110	34597	4	4.4	0	OM3W	JN99CH	751		13	100	9ele Tonna
162.	DG6SA	JO31LE	168	34540	12	11.7	1	IK2CFR	JN44OQ	742	600	18	99	11 Element Yagi
163.	SM7GVF	JO77GA	60	34240	3	5.5	0	UW5Y	KN18OO	1101	1k	23	200	8 x 8 el
164.	SQ1FYB	JO73MI	92	34060	4	5.4	0	UR7D	KN18JT	740	170	4	40	YAGI 10EL
165.	DG6OG	JO42UO	100	33946	5	3.8	0	OM3KII	JN88UU	701	500	12	55	2 x FX 210
166.	PA5MS	JO21RQ	81	33871	4	6.4	0	OM3W	JN99CH	939	400	18	29	4x 11el F9FT
167.	DO9PL	JO31LG	141	33857	1	0.0	0	OE1W	JN77TX	724	50	19	170	2X9 ele Tonna
168.	OK1DXD	JN79IX	132	33455	12	11.1	0	YT7C	JN94XC	765	40	10		7el.DK7ZB
169.	OM8AND	KN08OR	101	33306	2	2.2	0	LZ9X	KN22XS	758	50	25	247	4x 6+10 RZ9CJ
170.	OK1RK	JO70EA	107	33115	2	3.6	0	YT7C	JN94XC	782	50	30	390	8 el EF0208
171.	IW6MME	JN72AM	78	33066	3	7.3	0	OL7M	JO80FG	882		6	400	2 X 9 ELEMENTI YAGI
172.	OK1CJH	JO70UF	170	32836	5	4.2	0	IK5ZWU/6	JN63GN	780	50		300	7el YAGI
173.	F1MKG	JN08KQ	92	32531	9	10.5	1	DC1NNN	JO50SF	790	200	18	185	4 x 11 PRO XL
174.	SQ9CWW	JO90NC	130	32390	5	4.0	0	5P5T	JO64GX	701	80			yagi 13el
175.	OK1ZHS	JO70EC	133	32384	3	2.5	0	YT7C	JN94XC	790	90	30	220	5el. DK7ZB
176.	I4JED	JN54PD	53	32317	2	2.6	0	UW5Y	KN18OO	1039	300	9	950	17 Tonna
177.	YT4TT	KN04SQ	83	32253	2	2.0	0	OE5BGN/P	JN68WS	740	100	10	85	yagi 14el

178.	9A5AB	JN75VV	131	32144	3	2.7	1	SN9D	JO90PP	589	150	138	14el agi
179.	OK2JI	JN89LX	145	32116	5	5.1	0	IK5ZWU/6	JN63GN	789	50	320	1x13el.DK7ZB
180.	DL1DBR	JO41BN	132	32090	4	3.7	0	OL7M	JO80FG	602	12	102	7 ele
181.	OK1BMW	JO70EI	84	32033	9	11.2	0	YT4B	JN94SD	793	40		9 ele. Yagi
182.	PA5WT	JO22HG	91	31895	9	9.6	0	SN7L	JO70SS	773	400	12	8 16 EL YAGI
183.	S58RU	JN65WM	119	31834	12	12.2	2	DR2X	JO40QL	645	25	266	M2 2M5WL
184.	OM7KW	JN98NM	126	31684	5	3.3	0	IK5ZWU/6	JN63GN	750	50	650	8el DK7ZB
185.	OK1VBN	JN79HA	126	31576	10	7.8	0	5P5T	JO64GX	678	100	525	PA0MS
186.	IA5/IW2MXY	JN52CT	118	31562	5	6.5	3	HG1W	JN87GF	699	300	8	100 17 element f9ft
187.	HB9AOF	JN36AD	113	31400	3	4.4	3	DQ7A	JO61JF	752	300	466	19elts
188.	F6GPT	IN94SW	97	31123	3	5.1	1	DA0FF	JO40XL	993	100	10	25 11 ELTS TONNA
189.	SP8WJW	KN09TR	99	31003	4	5.3	0	DJ7R	JN59UK	716	40	3	320 9 el. Yagi
190.	SQ3DLA	JO82LJ	85	30910	5	6.1	0	9A3RU	JN85MJ	779	150	20	80 5 el Yagi
191.	OK2IGL	JN89LD	137	30484	2	1.8	0	IK2CFR	JN44OQ	769	50	10	336 F9FT
192.	PE1EWR	JO11SL	105	30247	11	14.0	3	DM5D	JO61OC	674	80	9	10 el. Parabeam Jayb
193.	US5WU	KO20DI	69	30245	4	6.3	0	S59R	JN76OM	794	800	20	200 7 el DK7ZB
194.	SQ8NGX	KO10DN	89	29948	11	12.0	1	5P5T	JO64GX	819			
195.	DJ1OB	JN48OM	118	29679	16	16.7	1	G8T	JO01KJ	676	500	8	410 7el M2
196.	S53V	JN76UH	107	29632	3	4.6	0	IK1AZV	JN34QM	680	20	8	492 14 el ECO Yagi
197.	9A2TE/P	JN85GM	93	29628	11	13.8	1	DA0FF	JO40XL	737	100	8	200 11 el. LFA Yagi
198.	SN2DX	JO93AI	72	29525	8	9.4	0	LA0BY	JO59IX	862	180	14	104 4x10el Yagi
199.	YO2YA	KN05WQ	88	29497	11	15.4	1	IK2CFR	JN44OQ	998	250	9	120 4x7eleel.DK7ZB
200.	IK4FWF	JN54QM	71	29094	1	0.1	0	HA6W	KN08FB	801	100	15	35 17 elem. Cush.
201.	IZ7UMS	JN81GD	68	28789	5	8.9	0	OL9W	JN99CL	936	25	5	191 Tonna 11 elementi
202.	OK1DPO	JO70CH	119	28356	5	2.6	0	IK5ZWU/6	JN63GN	762	200	10	207 9el.F9FT
203.	EA2AGZ	IN91DV	74	28271	5	7.7	0	IS0BSR	JN40PA	947		10	450 4x17B2 + NE334
204.	G0GQT	JO01GJ	96	28138	4	4.0	1	DL0GTH	JO50JP	722	100	11	50 17ele
205.	IS0/OE2UKL	JN41OF	64	28091	2	2.4	0	HG1W	JN87GF	887	40	4	170 5 Ele. Yagi
206.	F4EWP	JN07BV	84	27857	9	10.9	4	DF0MU	JO32PC	694	100	21	52 DK7ZB 10 ELE
207.	IK3SSG	JN55XH	74	27817	1	1.3	0	HA6W	KN08FB	717	100	14	20 16 ELEM. I0JXX2
208.	F4GCA/P	JN28UP	88	27799	13	16.5	0	OK1KCR	JN79VS	743	80	5	280 ANT 144 17 elem TONN
209.	F5MFI	JN07XT	90	27725	1	2.0	1	EE2R	IN83FD	673	15	37	113 3x7el DK7ZB + 3x(2x4
210.	TM1T	JN14AK	99	27715	5	5.1	4	IS0BSR	JN40PA	773	90	10	550 8 elem Cubical Quad
211.	OK1AXG	JO80BJ	121	27660	5	5.8	0	IK2CFR	JN44OQ	820	50		380 9el F9FT
212.	E71W	JN93GT	88	27618	4	6.4	0	OK2KYZ	JO80NB	704	50		1100 Yagi 7 el./ quad 10
213.	HB9CQL	JN37UM	95	27607	12	14.4	1	OM6A	JN99JC	838	600	13	368 13 YAGI
214.	DL1TRK	JO63GB	83	27481	7	11.3	0	OE1W	JN77TX	606			
215.	DL3YEE	JO50LX	56	27337	6	12.1	0	UR7D	KN18JT	881	250	12	319 6 ele DK7ZB
216.	I4CIV	JN63FX	70	27232	1	0.4	0	OK2KYZ	JO80NB	764	400		330 10 elem HM
217.	F5PZR	JN18NT	92	27219	8	10.1	0	EA4KR	IN83GD	810	400	10	110 9 EL DK7ZB
218.	IW1ANL	JN45CC	100	27168	14	16.0	4	OM6A	JN99JC	916	250	4	300 20 el +2x7
219.	SP9NWN	JO90OG	107	27100	1	1.6	0	5P5T	JO64GX	690			
220.	SP2FAV	JO94MA	65	27035	1	0.9	0	DR2X	JO40QL	766	50		80 17 el Yagi F9FT
221.	RW3XR	KO73FU	65	26994	2	1.1	5	UR7D	KN18JT	984			226 18el.
222.	YO2GL	KN05PS	85	26904	12	16.7	1	IK5ZWU/6	JN63GN	734	50		7 el YAGI
223.	F6BAH/P	IN96NI	95	26368	15	14.2	2	DK0A	JN48CO	727	100	12	40 2 9el dk7zb
224.	SQ6NCI	JO80EX	95	25898	10	11.3	0	YT7C	JN94XC	811	50	12	230 9el DK7ZB

225.	OE6DRG/P	JN77KC	95	25738	9	8.7	2	UR7D	KN18JT	620	30	6	1550	2 x 7 Elemente
226.	F6IHC	JO100Q	69	25569	8	9.8	0	OE5BGN/P	JN68WS	795	150	12	52	2 X 10 DK7ZB
227.	TM2C	IN96CV	92	25432	4	5.9	4	G5B	IO92WS	665	15	18	45	1 X 13B2 13 element
228.	OK2KG	JN89JI	108	25264	4	3.7	0	IK2CFR	JN44OQ	774	50	8	550	7el DK7ZB
229.	DG6ME	JO51JU	96	25180	4	3.3	0	OM3W	JN99CH	595	50	7	242	7-Element-Yagi
230.	IK3MLF	JN55WJ	78	25033	6	8.5	0	OM6A	JN99JC	665	100		40	17 ELEMENTS F9FT
231.	SP1MVG	JO74JA	71	24804	0	0.0	0	HA2R	JN87UE	788	150	15	25	17 elements F9FT
232.	F1CBC	JN09BO	74	24757	2	2.5	0	EE2R	IN83FD	772	20	11	108	9 els / 16 els
233.	RW4HW	LO43QM	47	24693	1	1.9	17	RA8AWA	MO14AP	835				
234.	UR5LX	KO70WK	63	24678	2	3.8	0	UR7D	KN18JT	959	400	10	200	12
235.	9A2YF	JN8500	85	24504	0	0.0	0	DG6IMR	JO71FU	724	100		275	12 el DL6WU
236.	9A7DRI	JN85VQ	91	24411	2	4.1	0	DL0GTH	JO50JP	757	30	115	110	Yagi 9 el. DL6WU
237.	9A6DAC	JN75SL	94	24151	10	9.7	0	DR2X	JO40QL	721	50	110	120	YAGI 17 EL.
238.	S52W	JN75ON	88	24148	1	1.9	0	UW5Y	KN1800	694	55		180	9 el. F9FT
239.	OK1IEI	JO70EC	136	24079	4	4.4	0	PA1T	JO33JF	628	80	10	380	2M7
240.	OK1LT	JN79DX	117	24069	5	8.7	0	YT4B	JN94SD	761	90	10	350	12el. DK7ZB
241.	EA2DHJ/P	IN83QF	81	24059	11	20.2	0	F5PVX/P	JN23WE	689				
242.	F0FEK	JN19GB	82	24022	8	9.9	0	DK5NJ	JO50VJ	681	10	20	118	Beam 5 Elets
243.	SQ1GU	JO74TE	65	24008	8	11.9	0	LA0BY	JO59IX	709	100	5	39	4X7ele YAGI
244.	SP9GKJ	KN09NP	70	23955	3	4.5	0	7S7V	JO65SN	833	50			YAGI 16 EL
245.	GW8ASD	IO83LB	82	23797	0	0.0	0	DF0MU	JO32PC	706	100	11	100	12ele M2
246.	UA2FL	KO04FQ	54	23534	2	3.5	0	OM5AW	JN88XH	730	40	12	-2	10 el.Yagi
247.	S54O	JN75NT	85	23496	2	1.1	0	DR2X	JO40QL	672	300	12	200	17el
248.	F8DRE	JN08SQ	76	23406	5	6.7	0	EE2R	IN83FD	731	100	15	142	17 el Tonna
249.	SP9OHY	JO90KU	71	23255	3	3.6	0	YT7C	JN94XC	755	50			9 el Yagi
250.	IK3XTT	JN55LK	90	23210	3	5.2	0	OM3KII	JN88UU	636	70	20	60	17 ELEMENTI
251.	LZ1ZP	KN22ID	58	23151	3	5.3	0	S50C	JN76JG	913	100	20	120	10el YU7EF
252.	EA5AJX/P	IM98LR	46	22949	3	7.5	0	IK2CFR	JN44OQ	1078	100			
253.	F6IPR	JN27LD	70	22943	1	1.7	0	OK1WT	JO60RA	702	90	9	240	17el Tonna
254.	OK1UDQ	JO70NO	103	22662	3	4.8	0	IK5ZWU/6	JN63GN	807	50		280	F9FT
255.	OK1XKK/P	JO70FS	113	22644	3	4.2	0	7S7V	JO65SN	537	50	10	580	9el yagi
256.	SP9GFY	JO90MC	112	22575	4	6.6	0	YT7C	JN94XC	671	10	40	267	DL7KM
257.	G4HGI	IO83PL	105	22567	2	4.6	4	TM6T	JN18GF	690	25	10	110	12 ele i0jxx
258.	YT2BGS	KN04IQ	82	22538	12	16.2	0	OL7M	JO80FG	698	50		88	Tonna 16el.
259.	OM3WYB	KN09RK	68	22306	7	9.1	0	S59DEM	JN75DS	675	8		590	PA0MS
260.	SP9CLQ	KO00AA	82	22124	13	17.2	0	5P5T	JO64GX	749	100			9 el. Yagi
261.	SP5TWA	JO91QT	62	22061	4	7.0	0	S59ABC	JN76TO	640	50			YAGI 7 EL
262.	OK2TKE	JN89JJ	113	21991	2	3.7	0	IK5ZWU/6	JN63GN	726	50		542	5 el.Yagi
263.	SP9HVV	KN09GL	73	21758	8	12.9	0	5P5T	JO64GX	819				
264.	OM5GU	JN97BX	96	21738	4	4.2	0	IK5ZWU/6	JN63GN	655	50	118	118	5ele.DK7ZB
265.	OK9JAR	JN69XT	114	21732	10	8.2	1	F8KID	JN38AT	585		16	350	10el
266.	OM1RV	JN88NC	88	21622	8	11.4	0	IQ3LX/4	JN63EU	599	50	132	132	9 el
267.	2E0NEY	IO81VK	81	21437	1	0.3	0	DL0GTH	JO50JP	912	50	13	140	17 ele
268.	OM3TCC	JN88QQ	100	21319	4	4.5	0	DK0BN	JN39VV	708	50		208	PA0MS
269.	OM3CVV	JN88NC	94	21302	5	4.7	0	IK2CFR	JN44OQ	716	40		136	9.el
270.	IZ0CKM	JN62HK	52	21187	0	0.0	0	DL0GTH	JO50JP	924	100	6	1027	2X6EL DK7ZB
271.	OK1MHJ	JO70UD	119	21124	16	16.9	0	UW5Y	KN1800	570	50		238	DL6WU

272.	SQ5GVY	KO02MQ	52	20975	2	4.4	0	DL0GTH	JO50JP	742	100	10	130	F9FT
273.	SP5QAT	KO02LB	46	20875	0	0.0	0	S50C	JN76JG	785	25	12	110	M2 2M5WL
274.	OK5XM	JO60KF	95	20841	2	4.3	0	PA6NL	JO21BX	641	50	12	352	2x7Y DK7ZB
275.	DF0KO	JO30RE	76	20798	19	24.2	0	G8NEY/P	IO81UN	701	100	15	426	2*10 Ele
276.	SP9GLJ	KO00JE	69	20689	4	6.9	0	S57Q	JN76PB	614	15	4	183	YAGI7 element
277.	I4CVC/7	JN71SU	44	20604	6	16.8	0	OL9W	JN99CL	873	300	6	22	17 el tonna
278.	I2AT	JN45QN	75	20559	4	8.1	1	OK1KKI	JN79NF	595	60	16	171	Yagi 9 elem. HM
279.	OK2UPG	JN99IP	94	20323	6	7.7	0	DA0FF	JO40XL	632	50	10	362	9el.YAGI
280.	F5DRD	JO10GA	72	20317	4	6.2	0	DL0GTH	JO50JP	590	80	8	92	6 elts DK7ZB
281.	OK2BSP	JN99AK	130	20291	6	4.0	0	DA0FF	JO40XL	590	50		680	YAGI-5el
282.	TM62PGM	JO10JE	77	20135	3	4.6	0	DK0OG/P	JN59GB	572	10			2X9 YAGI
283.	OE5JSL	JN68OD	71	19978	1	2.7	0	YU1EF	KN05CD	630	400	12	590	8 El. Yagi nach DK7Z
284.	SP9COO	JO80JG	110	19896	29	26.8	0	5P5T	JO64GX	597	50	10	1150	13 el LY
285.	G8N	IO92LH	84	19806	4	7.1	0	TM0W	JN36BP	815	50	10	135	9 ele LFA
286.	SP9SOO	JN99OV	72	19752	6	8.7	0	5P5T	JO64GX	724	25	15	270	8el DJ9BV
287.	SZ8L	KM08HR	55	19734	0	0.0	3	S50C	JN76JG	965	100	8	668	4x8el
288.	OK1MNV	JO70SM	112	19678	6	6.8	0	IK5ZWU/6	JN63GN	807	5	10	608	4.el.Yagi
289.	F0FYP	JN37LO	49	19617	9	18.8	0	F6KEH/P	JN02XR	669	10	10	348	17 ELEMENTS 9FT
290.	F1FPL	JN09LE	64	19176	20	24.1	2	GD8EXI	IO74PC	672	200			9 ELEMENTS
291.	DO6EBB/P	JO61XU	72	19163	6	7.5	0	S59ABC	JN76TO	597	75	10	51	FX-213 Flexayagi
292.	SQ9PUT	JN99UU	70	19154	7	11.2	0	5P5T	JO64GX	749	100	10	350	14EL DK7ZB
293.	OM8MM	KN08PR	68	19095	11	16.4	0	S59DEM	JN75DS	623	70		300	7 el. yagi
294.	2E0BMO	IO83PO	78	19024	1	0.2	1	DF0MU	JO32PC	692	50	11	101	10 LFA
295.	SP6MRM	JO81KG	64	18877	14	17.6	0	DR5T	JN47KW	685	100	110	14	16 el. F9FT
296.	DL9NDP	JN59SP	88	18860	9	10.4	0	SN9D	JO90PP	564				
297.	SP9CQ	KN09NP	57	18734	5	10.7	0	7S7V	JO65SN	833	50	6	420	17el
298.	F2NY	JN23LL	59	18592	9	16.5	0	S59DEM	JN75DS	781	100	10	12	14.elements (fabr.om
299.	9A4QV	JN75BB	62	18495	0	0.0	0	DA0FF	JO40XL	678	15	8	260	2el.yagi
300.	IZ1XGD	JN35SD	54	18491	0	0.0	0	SN7L	JO70SS	863	350	10	290	14 elem.
301.	9A1DL	JN85WF	60	18487	2	4.5	0	DL0GTH	JO50JP	801	120		300	2x11 DL6WU
302.	EA2EFB/P	IN83QF	65	18198	5	10.4	1	TM9A	JN39OC	999				
303.	US8ZAL	KN66AU	45	18178	4	8.6	1	HA6W	KN08FB	881				
304.	SP1DFZ	JO84RE	50	18167	7	12.6	0	LA0BY	JO59IX	762	30	5	165	Yagi 9el
305.	YO3FAI	KN34AL	54	18061	0	0.0	1	HG1W	JN87GF	797	200			2 x F9FT 16 elem
306.	OM5UM	JN98EO	90	18012	8	10.4	0	DL0GTH	JO50JP	592	100	12	200	DL7KM
307.	RT5D	KO95CN	61	17901	1	2.4	3	RW4HW	LO43QM	755				
308.	EA2XR	IN83KI	51	17871	1	3.1	0	G8P	JO01QD	931				
309.	EA1MX	IN73XK	52	17849	4	10.1	0	M0VRL	IO70PO	799				
310.	SP1GPY	JO73GL	56	17845	10	16.4	0	HA6W	KN08FB	732	100			10el Yagi
311.	S56P	JN76PO	47	17657	0	0.0	1	DF0FA	JO73CF	741	1k	43		2x9 el. F9FT + 20. e
312.	SP3NYR	JO72PR	50	17284	3	4.9	0	S50C	JN76JG	720				
313.	SK6QA	JO58UB	36	17199	4	10.6	0	OM6W	JN99LJ	1074	100		60	Yagi
314.	UT3WX	KN19XV	44	17133	3	7.2	0	5P5T	JO64GX	957	5	10	338	2x7el.RA3AQ
315.	YO8RHM/P	KN37GQ	50	17039	2	3.7	0	HG1W	JN87GF	754	150	7	340	11el DK7ZB
316.	SQ9ANS	JO90LJ	77	16957	1	1.4	0	5P5T	JO64GX	668				
317.	F1PHB	JN39DB	63	16853	14	21.2	0	G3SKY/P	IO90JO	565	80			2X17 elements AFT
318.	PC2F	JO22QF	57	16767	4	12.9	0	HB9GF	JN37WB	602	25	5		16 el yagi

319.	F1AZJ/P	JN28OK	49	16641	1	1.4	0	EE2R	IN83FD	898	15	34	425	4X11 ELS TONNA
320.	G0HVQ	IO81UX	75	16499	1	1.2	0	DK5DQ	JO31QH	671	400	8	8	9 ele
321.	OM3PA	JN98EP	82	16471	6	8.6	1	IK5ZWU/6	JN63GN	722	10	20	209	9el. F9FT
322.	S57NAW	JN76PA	79	16317	0	0.0	0	IK1AZV	JN34QM	642	25	10	340	9 el.
323.	SP8AWL	KO11GG	44	16251	5	12.4	0	5P5T	JO64GX	784				
324.	OK1STJ	JN69WI	80	16249	2	3.0	0	YO5OHB	KN17PT	714	100		540	8 el. DK7ZB
325.	OM7CM	JN98NR	65	16154	3	2.9	0	LZ2ZY	KN130T	631	50		350	F9FT 9ele.
326.	T7/9A2GA	JN63FW	67	16089	1	0.0	3	OM3W	JN99CH	742	5	3	565	A270-10S
327.	OK1ANA	JO80AH	75	16000	24	27.9	0	YT4B	JN94SD	735	30		291	PA0MS
328.	SO1D	JO73HI	56	15969	2	3.3	0	OE1W	JN77TX	602	15	7	130	9 el. F9FT
329.	IOYLI	JN61HU	37	15958	0	0.0	0	HG1W	JN87GF	674	280	25	110	12 ELEM. DK7ZB
330.	F6IFX	JN07CX	64	15832	6	11.8	1	EE2R	IN83FD	612	250	25	120	11 el
331.	YO2CDX	KN05WQ	50	15802	3	4.6	0	IK5ZWU/6	JN63GN	776	50	6	120	5ele Dk7zb
332.	SP9RCX	JO90ME	45	15688	2	5.9	0	5P5T	JO64GX	690				
333.	OE5KAP	JN67VW	60	15547	5	10.7	0	DK3WG	JO72GI	495	30	7	510	9el Yagi
334.	HB9BLF	JN37KB	56	15494	1	1.1	2	F6HTJ	JN12KQ	580	800	10	770	15EL LFA
335.	YT5ADO	KN05BR	62	15378	4	9.3	3	IK5ZWU/6	JN63GN	647	25		89	2x7 el.DK7ZB cros ya
336.	OK2UKG	JN99BK	69	15369	5	5.7	0	DR2S	JO52KR	625	50	12	550	6el. DJ9BV
337.	F4FRG	IN98KE	51	15333	2	5.6	0	DK0A	JN48CO	691	100	11	160	ANT9 elements
338.	UA2FT	KO04LT	35	15316	7	19.8	0	DL0GTH	JO50JP	826		5	7	9-el Tonna
339.	GW0IRW/P	IO72WF	56	15258	9	11.7	0	PC5T	JO23KE	616	10	19	400	2 x 9ele
340.	E76D	JN94AR	68	15237	4	9.5	0	UW5Y	KN180O	584	10			6 el. DL6WU
341.	F5JJE	IN95JV	49	15057	4	7.1	0	HB9GF	JN37WB	708	100	12	5	9 elements wimo hoz
342.	OK1IBB	JN69MJ	82	15049	8	12.4	0	HG6Z	JN97WV	529	100	15	773	M 2
343.	SQ9MES	JO90SG	68	15034	5	8.4	0	YT7C	JN94XC	687	40	4	400	Yagi 7el
344.	OK1NWD	JN69UJ	55	14990	5	13.4	0	YT7C	JN94XC	757	50		560	12.el F9FT
345.	F1LPV	JO10NP	57	14974	7	10.7	0	DL0NF	JN59PL	597	100	11	25	2 * 11 elements F9FT
346.	IK3COJ	JN65BN	38	14915	6	16.1	0	OM6W	JN99LJ	667	20	15	25	YAGI 5 EL.
347.	OE3DMA	JN78TP	68	14900	2	2.7	0	IK5ZWU/6	JN63GN	614	50	18	370	9 ele flexayagi hori
348.	IZ8WGU	JM88AQ	32	14832	1	2.9	0	IK2CFR	JN44OQ	876	180	12	322	yagi 10elementi dk7z
349.	F1CKB	IN97SL	47	14739	5	14.1	0	PA6NL	JO21BX	599	50	13	27	YAGI 11 elements
350.	IK1ZOF	JN35UB	51	14678	6	7.5	0	DL0GTH	JO50JP	662	200		241	12JXX
351.	9A4YR	JN85NQ	69	14637	11	21.1	0	I1RJP	JN45BO	700	25	13	134	DK7ZB 10el
352.	G8BGV/P	JO01HP	68	14624	2	4.0	0	DL0GTH	JO50JP	718	10	5	62	6 ele DK7ZB
353.	EU4AG	KO13VQ	35	14583	2	4.0	0	TM9A	JN39OC	1255	50	45		9el
354.	SP9EYX	JO90DE	53	14581	3	3.1	0	DA0FF	JO40XL	593	30	12	185	13 el YAGI
355.	SP2IPT	JO94GI	36	14529	2	5.0	1	OE1W	JN77TX	738	40	3	140	11 elements F9FT
356.	I7CSB	JN71QQ	38	14488	2	8.1	0	I1RJP	JN45BO	728				
357.	DK6HA	JO53LQ	29	14286	2	6.1	0	HB9GF	JN37WB	769	700	18	40	2x9el DK7ZB
358.	OK2ILA	JN89WW	57	14270	0	0.0	0	YT7C	JN94XC	668	50	25	250	DK7ZB
359.	IK7UXU	JN81HE	36	14149	3	11.4	0	5P5T	JO64GX	1563	150	24	10	2X8 EL QUAGI
360.	E74G	JN94DS	51	14148	3	1.7	0	OL4W	JO70LR	708	100		658	2 X DJ9BV
361.	YO5OST/P	KN16NH	47	14091	3	9.7	0	S59DEM	JN75DS	685	50	6	1200	15ele Dj9bv
362.	IZ0LZC	JN62HK	53	14021	2	2.5	1	OL3Y	JN69JJ	774	50	3	920	17 F9FT
363.	DL3YDP	JO31NN	68	13924	6	14.9	0	5P5T	JO64GX	524	100	45	35	8-Ele. Yagi (DK7ZB)
364.	IZ5DKG	JN53IQ	48	13854	3	11.8	0	OL3Y	JN69JJ	655	100	12	16	17 elem. Tonna
365.	G5BBL/P	IO81UC	65	13792	4	4.0	1	DF0MU	JO32PC	671	50	7	235	8el G4CQM NExtGen

366.	ON5SM	JO11NB	59	13786	2	2.5	1	DL0GTH	JO50JP	540	100	21	4EL Home made
367.	M5MUF	IO92JP	63	13782	2	8.0	0	DF0MU	JO32PC	580	25	12	100 10 el Yagi
368.	G4L	IO91DM	63	13673	1	1.7	0	DL0GTH	JO50JP	878	75	8	267 M12
369.	LZ5D	KN22UL	38	13504	5	11.0	0	HG3X	JN96EE	714	300	10	464 4x11el. yagi
370.	PA3CGJ	JO32AA	52	13185	13	25.3	0	SN7L	JO70SS	674	25	30	40 9 element tonna
371.	SP7HGT	KO10AN	38	13165	4	10.2	0	5P5T	JO64GX	805	100	400	200 M2 5WL
372.	OZ9PZ	JO46LC	29	13128	0	0.0	0	OK2A	JN79OW	803	300	12	80 2x29 elm TONNA PRO X
373.	IW2FZR	JN46WE	48	13054	4	9.2	0	HG3X	JN96EE	655	300	6	350 4x7
374.	G4XZL/P	IO80CN	37	13008	3	8.7	0	EE2R	IN83FD	825	3	4	473 9 Element DK7ZB yagi
375.	YP2DX	KN05IS	45	13007	1	2.9	0	IQ3RO	JN65EA	656	100	10	80 8 el DK7ZB
376.	IK2ILG	JN45VS	56	12955	0	0.0	0	IS0BSR	JN40PA	641	40	4	1100 WIMO 8 EL
377.	M0MDY	IO93HH	63	12899	3	4.3	0	TM9A	JN39OC	759	100	10	239 BEAM
378.	F4BCY	JN07WU	49	12841	3	5.2	0	DL2OM	JO30SN	510	10	12	106 2X17el.Yagi f9ft
379.	YU1NVA	KN04GL	65	12816	10	19.5	0	IK5ZWU/6	JN63GN	648	80	6	560 tona 9 elemenata
380.	G0HEL/P	IO81WG	57	12804	5	7.4	1	DN2VHF	JO41GU	740	25	30	220 Short Double Quad
381.	PA0FEI	JO33BC	41	12802	1	3.1	0	TM0W	JN36BP	719	50	9	9 7 el
382.	OK2BEN	JN79XN	71	12789	6	9.4	0	IK5ZWU/6	JN63GN	717	25	9	595 9 EL. YAGI. HOME DES
383.	OM3CLS	JN99FC	43	12777	3	4.1	0	IK5ZWU/6	JN63GN	766	500		400 dk7zb7el
384.	G8CQA/P	IO81XV	59	12756	3	6.9	0	DL0GTH	JO50JP	903	25	7	310 9 Ele Tonna
385.	G3YJR	IO93FJ	55	12736	3	4.4	0	GM0HTT	IO89JC	644	10	11	235 9 el yagi
386.	DL0GEO	JO33RH	46	12720	2	5.7	2	F6KSD/P	JN27UR	634	15	10	1 9-ELE TONNA
387.	YP7Y	KN14WH	33	12660	1	2.7	0	OL9W	JN99CL	718	100		YAGI 7 EL
388.	DL6UAE	JO72HC	43	12643	7	13.6	0	S59P	JN86AO	621	50	5	50 5 Element Yagi
389.	IW2DOY	JN45NJ	55	12642	0	0.0	0	9A1N	JN85LI	612	100	20	100 11 EL TONNA
390.	US7VF	KN58SI	40	12602	1	2.6	1	UR7D	KN18JT	646	5	50	240 12 EL DK7ZB
391.	IK2ECM	JN45ON	56	12568	5	12.4	0	OK3GD	JN89BO	686	150	4	150 2 x 17 elem f9ft
392.	UT4WT	KO20EC	39	12465	6	13.9	0	S59ABC	JN76TO	754	50		4x7 el DK7ZB
393.	LZ1KCO	KN21QQ	35	12388	3	14.2	0	HA6W	KN08FB	808	100	13	320 15 el.yagi
394.	DB1HGV	JO52DS	40	12344	4	8.5	0	OE5BGN/P	JN68WS	512	400	8	80 Yagi 10 El.
395.	IK2FTB	JN45ON	50	12319	3	9.1	0	IS0BSR	JN40PA	617	500	4	154 2 x 17 elementi
396.	DO7ML	JO31LE	52	12317	3	8.2	0	G5B	IO92WS	516	50	6	150 14 Ele. Log.Periodic
397.	SQ9BDB	JO90NG	69	12225	3	7.2	0	S59R	JN76OM	508	50		7 el. LPY
398.	9A4M	JN85EI	50	12155	0	0.0	0	LZ1ZP	KN22ID	758	25	8	406 15el yu7ef
399.	SP3JZX	JO72HO	41	12126	3	9.2	0	OM8A	JN87WV	573		8	27 DL7KM
400.	F5ABW	IN97MQ	42	12096	16	29.8	0	PA6NL	JO21BX	601	40	12	99 ANT 144
401.	IK4NYV	JN54UI	24	12082	8	26.7	0	OL9W	JN99CL	754	100	15	100
402.	HB9TOP/P	JN37XA	41	11981	5	12.1	1	OE1W	JN77TX	586	50		1405 7 Element Yagi
403.	F6HTJ	JN12KQ	33	11946	5	18.5	0	S59DEM	JN75DS	972	50	10	60 YAGI 11 ELEMENTS F9F
404.	OK2VIR	JN99DS	77	11918	7	8.3	1	S5DEM	JN75DS	536	100		275 X6000+DK7ZB
405.	OK6TT	JO80CI	64	11849	2	4.4	0	F8KID	JN38AT	753	50		600 15el Cue Dee
406.	F5PDM	JN18KJ	39	11812	6	10.2	0	EE2R	IN83FD	767	120	13	100 2 X 9 Elem Pro XL
407.	OK5MB	JO70LJ	60	11788	0	0.0	0	YT7C	JN94XC	795	50	4	285 Y9ELE
408.	OK2VG	JN99CQ	65	11733	7	14.5	0	SP2QBQ	JO94BF	506	100	18	325 7 el QUAD
409.	LZ2AB	KN33RE	33	11711	7	20.5	0	HA5KDQ	JN97LN	823		15	17LBX
410.	9A/S52AU	JN74IU	42	11669	2	7.4	0	OL9W	JN99CL	579	10		5 el DLOOP
411.	F6DDW	JN38DM	22	11540	1	4.2	0	SN7L	JO70SS	711	10	18	300 4 x 14 el.
412.	SP9VOU	KN09NP	31	11453	5	10.1	0	7S7V	JO65SN	833			

413.	F4GXJ/P	JN12JM	36	11451	4	10.6	0	IK5ZWU/6	JN63GN	801	50	4	200	yaggi 11 elements
414.	SP9GMI	JO90MC	60	11439	17	27.5	0	7S7V	JO65SN	711	50	2	270	HB9CV
415.	S52Q	JN75GW	47	11415	5	10.4	0	UR7D	KN18JT	699	100			9 el. F9FT
416.	OK1VKC	JO70PB	72	11405	4	6.9	0	5P5T	JO64GX	578	50		205	F9FT 15 el.
417.	UX0QQ	KN87CE	42	11370	2	7.0	0	UB6HJN	LN14DV	535				
418.	OE3GAU	JN88GH	49	11289	9	19.2	0	DR5T	JN47KW	571	100	10	157	FlexYagi 9El
419.	F6IHA/P	JN05CQ	42	11280	11	20.8	1	IS0BSR	JN40PA	972	80	6	120	9 ele
420.	SP1WSR	JO73HI	45	11187	0	0.0	0	TM9A	JN39OC	700	50	8	135	8el. DK7ZB
421.	F4CRE	IN96RN	34	11168	2	5.3	0	HB9GF	JN37WB	643	100	12	123	QUAGY 8 els
422.	UY5UZ	KN59BT	33	11153	8	22.4	0	UR7D	KN18JT	543			180	2X9 RA3AQ
423.	9A7KFF	JN75OC	44	11107	2	7.2	0	OM6W	JN99LJ	555	50	4	432	6el.oblong
424.	UT4TA	KN38HQ	32	11060	4	11.0	0	YT4B	JN94SD	741	50	8	300	F9FT 10 el
425.	OM1QQ	JN88OD	49	11013	4	7.2	0	YU1VG	KN03KU	555	20	30	133	2 EL OK5IM
426.	S57E	JN75PP	54	10974	1	1.4	0	DK0OG/P	JN59GB	522	20	10	156	YaGI
427.	YO5DAS	KN17DO	33	10963	2	2.6	0	S50G	JN76JC	594	50	137	6	DK7ZB
428.	SP8MRD	KO00XC	38	10939	2	6.8	0	S57Q	JN76PB	669	50	8	200	DK7ZB 12 el.
429.	YO5AVN	KN17WW	28	10900	3	10.2	0	S59ABC	JN76TO	640	50	7		6 wl
430.	F4HGF	JN18PC	38	10871	1	2.3	1	G5B	IO92WS	573	15	8	160	ANT YAGI 9 ELTS
431.	9A2EY	JN85AT	50	10856	1	2.5	0	UR7D	KN18JT	609	40		120	RHCP YAGI 2X9 el. F9
432.	IV3DXW	JN65QQ	22	10855	3	11.1	0	UR7D	KN18JT	791	100	12	2	2x 25jxx70
433.	G4WLC/P	IO81WU	74	10830	9	9.4	2	PA3HFJ	JO11VL	411	50	10	240	5 ele yagi
434.	G0TAR	JO01GI	68	10795	2	0.6	1	GI4SNA	IO64XM	565	80	6	114	6 ele vagarda
435.	SP9EML	JN99MT	52	10731	4	10.1	0	9A1N	JN85LI	520	100	10	310	8 el yagi
436.	F4AQG	JN23NO	48	10660	3	8.3	1	S59DEM	JN75DS	764	100	8	69	ANT11EL 144
437.	EA1AAE	IN81SS	33	10613	4	15.7	0	F5PVX/P	JN23WE	702				
438.	F4TXU	JN23CX	42	10609	4	17.5	0	DK0BN	JN39VV	712	100	15	45	2?X 10ele DK7ZB
439.	OM0AST	KN09PH	32	10573	0	0.0	0	S59DEM	JN75DS	657	50		402	10el yagi
440.	DL4YDR	JO32RG	42	10376	0	0.0	0	G5B	IO92WS	516	20	12	52	4 Elem Yagi
441.	F5RRO	JN18FR	35	10369	6	18.8	0	DK0NA	JO50TI	686	90	25	120	ANT 144
442.	F6FET	IN98UD	33	10330	2	8.0	0	EE2R	IN83FD	611	80	6	120	ANT 144
443.	9A2AE	JN86HF	33	10323	0	0.0	0	DR2S	JO52KR	834	800	8	264	2x11 LFA
444.	SP8UFT	KO11JI	24	10302	2	8.2	0	DL0GTH	JO50JP	843	100	14	171	15 el. Yagi
445.	OK1CMA	JN79VW	78	10286	2	4.8	0	DA0FF	JO40XL	420	50	320	320	HB9CV
446.	GM4JR	IO85FB	27	10285	1	4.4	1	ON4KHG	JO10XO	707	250	10	20	12 ele M2
447.	SP8DXZ	KO00XB	34	10264	7	18.1	0	DF0FA	JO73CF	640	100			8 LY
448.	OM0IM	KN08PR	40	10251	1	2.5	0	S59DEM	JN75DS	623	50		280	5 el Yagi
449.	G7LRQ	IO91TQ	40	10196	6	25.7	0	DL0GTH	JO50JP	787	400	12	105	9 ele LFA
450.	HB9DTX	JN36LX	36	10068	1	4.5	0	OE1W	JN77TX	661	100	20	550	6 el
451.	F6GLJ	IN94QS	36	9994	2	7.6	0	F8KID	JN38AT	678	80			11 ele tonna
452.	SV1BJY	KM18GN	43	9968	4	10.7	7	9A8D	JN95LM	829	100	8	1700	2x8el
453.	HA1WD	JN87IF	46	9881	6	12.0	0	IK4WKU/0	JN63JF	541	40	6	220	7el YAGI
454.	HB9FDJ/P	JN47JE	28	9843	3	14.6	0	5P5T	JO64GX	905	60	10	977	8el Yagi
455.	EA5TT	IM99SL	28	9839	3	10.1	0	F5PVX/P	JN23WE	671		10	50	
456.	EA2FC/P	IN72UV	37	9770	5	16.0	0	TM6T	JN18GF	797				
457.	9A6R	JN83FM	37	9761	2	3.9	0	UR7D	KN18JT	764	150	90		12el IOJXX
458.	I2YKT	JN44MX	46	9659	6	17.8	0	DL0GTH	JO50JP	644	150		93	16 eloem. Dirett
459.	SQ1LU/1	JO73TP	30	9633	10	28.1	1	OE1W	JN77TX	631	100	40	135	13el

460.	UR5TL	KN38HQ	30	9621	3	12.4	0	YT4B	JN94SD	741	50	8	300	10 el DK7ZB
461.	SQ3RPM	JO91CP	30	9611	1	5.2	0	9A3RU	JN85MJ	701	50			6 EL DK7ZB
462.	F8DYD	JN06DO	37	9570	0	0.0	0	G8T	JO01KJ	535	100	10	120	Yagi 9elements
463.	F5GXX	IN95LP	41	9563	3	7.6	0	F8KHO/P	JN29HA	569	350	8	22	ANT 9el 144 pro XL
463.	G4GFI	IO91VH	51	9563	7	11.7	0	DL0GM	JO31UB	553	50	10	160	9 ele Tonna
465.	F4GWO	JN12LQ	38	9557	2	5.5	0	TM9A	JN39OC	786	100	9	50	Tonna 9 ele Home mad
466.	F4FWT	JO00XU	41	9556	2	6.1	0	TM0W	JN36BP	559	90	10	20	17ELTS
467.	F4GCU	JN12LQ	36	9494	2	7.5	0	TM9A	JN39OC	786	100	25	120	ANT 144
468.	F0GSS/P	JN33AM	44	9489	10	27.8	2	TM9A	JN39OC	628	10	3	900	9 elem
469.	DF6VB	JO31QP	51	9485	1	2.3	0	G5B	IO92WS	526	12	6	80	3-Elem. DK7ZB 28Ohm
470.	UR5UI	KN59BS	28	9405	2	10.6	0	UR7D	KN18JT	543			180	KLM
471.	G1MZD	IO92NB	60	9381	2	3.2	0	DF0MU	JO32PC	558	50		98	8 ele G4CQM
472.	ON2VHF	JO20EM	39	9370	9	23.1	0	F8BPN/P	JN15EQ	558				
473.	F0GWP/P	JN15XI	42	9359	2	5.1	0	EE2R	IN83FD	646	10	6	925	2*8 elements Quad
474.	IZ5HQB/5	JN53NR	46	9308	6	17.8	1	OL3Y	JN69JJ	643	50	3	50	9 ELEMENTI HM
475.	EA1IOW	IN83GJ	34	9247	1	0.8	0	F1BIH/P	JN17XE	717	40			6 Elem DK7ZB
476.	HB9BOS	JN37TM	43	9236	5	10.8	3	G8T	JO01KJ	651	120	35	308	4 el Yagi
477.	M0RCU	IO93GH	40	9235	4	13.6	1	DL0GL	JO31KP	594	10	10	189	YAGI
478.	F4CKF/P	JN14DW	38	9199	3	8.6	0	IS0BSR	JN40PA	793	50	25	560	ANT 144
479.	TM16C	JN05AR	35	9095	5	22.0	0	TM9A	JN39OC	657	100	6	120	ANT 144
480.	SP3DRM	JO82LK	30	8977	0	0.0	0	OE1W	JN77TX	505	40			10Y
481.	F6FGQ	IN78QJ	26	8746	2	8.5	0	F2KN/P	JN04RO	628	50	6	80	9 EL YAGI F9FT
482.	F1HQM	JN23LV	32	8689	3	10.5	0	S59DEM	JN75DS	765	120	12	61	4x 7ele
483.	EU1AB	KO33LP	18	8651	2	8.9	1	SN7L	JO70SS	840	500			16el RA3LE
484.	DO2LR	JO31TC	39	8610	5	11.3	0	OK1KCR	JN79VS	597	30	10	432	10 el
485.	F1MZQ	JN23RI	31	8589	10	25.3	2	7X0MT	JM16MR	765	14	4	320	9 element Tonna
486.	SA6CBY	JO57XP	20	8557	5	22.0	0	OM6W	JN99LJ	1027	50			5 el
487.	IK1YLL	JN35SC	39	8537	4	11.0	1	9A1N	JN85LI	738	150	15	350	0209EF
488.	OM2GA	JN88RT	59	8525	11	24.1	2	DJ7R	JN59UK	425	30		319	PA0MS
489.	OM3WOR	JN98DF	47	8409	4	7.1	0	OK7O	JN69OU	413	100	12	170	2 X DK7ZB 9 EL.
490.	OK2BRZ	JN89PQ	45	8340	3	5.0	0	YT7C	JN94XC	653	50	5	230	7el dk7zb
491.	F4FSD/P	JN19EF	36	8334	6	18.4	0	F1RYW	JN03HL	654	80			2X7 DkeZB
492.	SP6TGI	JO71PC	47	8312	7	15.6	0	DK0OG/P	JN59GB	408				
493.	M0TAZ/P	JO01DQ	40	8292	1	0.5	0	DL0GTH	JO50JP	741	25	10	110	9e tonna
494.	IZ5YKY	JN53IS	30	8281	1	3.0	0	HA2R	JN87UE	665	50	11	30	2 X 6 EL. AUTOCOSTRU
495.	9A2KO	JN75IE	42	8200	8	17.1	1	I1RJP	JN45BO	516	25	10	33	16el yaqi
496.	F5HVI	IN98NP	23	8198	2	10.7	0	F5KEI/P	JN13FL	630	20	7	174	ANT 144
497.	I1WKN	JN35PG	35	8152	0	0.0	1	S59DEM	JN75DS	549	5	2	2244	5 el
498.	OK2MEU	JN89RX	55	8124	7	15.1	0	DL0GTH	JO50JP	480	100		520	F9FT 9el
499.	F1SIU	JO10WE	27	8102	0	0.0	0	F6KNB	IN94UT	675	90	12	165	Yagi 11 elts
500.	OK1EM	JO70CN	54	8050	0	0.0	0	HA2R	JN87UE	455	10	10	266	PA0MS
501.	F4BCG	JN18AQ	34	8005	1	3.3	0	PC5T	JO23KE	539	80	8	168	F9FT 11 elements
502.	EA3BB/P	JN01WU	25	7991	6	19.2	0	IK2CFR	JN44OQ	672		10	608	13 B2
503.	IK3XTY	JN55NP	43	7943	6	12.1	2	IS0BSR	JN40PA	644	5	2	1235	vimer om33 10 el
504.	F5SVO	IN97IG	23	7851	3	9.5	0	TM9A	JN39OC	662	25	7	71	ANT 144 13el
505.	G8LZE	IO91SO	44	7718	1	6.1	0	F8KID	JN38AT	557	24	9	65	9 element
506.	9A2MF	JN65TJ	29	7625	0	0.0	0	DL0GTH	JO50JP	621	10	125	120	5 el yagi

507.	F0EAQ	IN96JD	20	7609	3	14.2	0	HB9GF	JN37WB	701	10	40	55	13 EL
508.	IA5/IW1CKM	JN52CS	30	7511	0	0.0	0	DL0GTH	JO50JP	877	40	4	590	3 Elementi
509.	F6BUL	JN35BV	26	7501	8	24.7	0	G8P	JO01QD	681	70	25	450	17 elem
510.	OK2BS	JN89LW	54	7470	8	23.7	0	S59DEM	JN75DS	505	50	15	320	Yagi 12JXX2
511.	IN3AHO	JN56MJ	25	7434	3	7.2	0	OK2GD	JN89BO	520	30	4	733	14 el. AHO
512.	OK1GK	JN79KU	46	7329	3	3.1	0	S50C	JN76JG	399	5	6	300	9 el. F9FT
513.	OM2ALB	JN88SI	49	7319	2	5.5	0	YO5OHB	KN17PT	432	50	10	148	4 el. yagi
514.	9A3KX	JN85TC	67	7257	1	2.7	11	YU1NVA	KN04GL	241	100		100	OBLONG
515.	OK2MAJ	JN89SG	27	7210	2	9.7	0	YU5DIM	JN94US	527	50		270	F9FT
516.	UT8LE	KN79WW	31	7190	4	20.7	0	RZ6A	LN05AU	550				
517.	E77CV	JN84RE	31	7081	3	9.3	0	Z30A	KN11CE	512	50	5	1040	6 el oblong
518.	M0KCA	IO92EU	38	7058	0	0.0	0	PA1T	JO33JF	564	200	9	61	Cushcraft 13el
519.	F8CJS	JN23NH	39	7037	3	16.4	0	EA5CLH	JM08BR	660	100	25	120	ANT 144
520.	OK2ULQ	JN99DP	46	7032	1	1.1	0	OK1OPT	JN69NX	373	50	30	660	4el
521.	EU3BD	KO32BX	21	7026	5	27.1	0	OM6W	JN99LJ	639	50			21el F9FT
522.	US0WJ	KN19SH	29	7024	4	18.6	0	OE1W	JN77TX	600			300	DJ9BV
523.	SQ6AX	JO71PC	36	7020	5	13.0	0	5P5T	JO64GX	469	5	2		4 element Yagi
524.	IW0BJP	JN62CK	21	6879	0	0.0	0	HG1Z	JN86KU	615	100	8	300	13 SHARK
525.	EU1AI	KO33SU	21	6764	0	0.0	0	UW5Y	KN1800	657				
526.	SP1FPG	JO73GN	28	6699	2	7.4	0	DA0FF	JO40XL	465	50			5el Yagi
527.	IZ2NXF	JN45OM	30	6645	2	11.7	0	9A1N	JN85LI	605	50			5 elementi
528.	IK7XLW	JN80FT	22	6495	4	19.6	2	DG6IMR	JO71FU	1238	100	6	384	16JXX
529.	OK1GWG	JO60WP	50	6492	2	8.1	0	HA5KDQ	JN97LN	505	100		200	Yagi 7el.
530.	OK1XBF	JN69MJ	42	6443	3	7.1	0	DK0BN	JN39VV	383	50			5el.
531.	US7GY	KN66LC	23	6286	3	13.6	1	UR5AS	KO70LJ	500		12	16	4x9H
532.	F6FAX/P	JN18CM	21	6259	9	31.6	0	PC5T	JO23KE	552	75	3	150	9E
533.	F1RCH	JN23RL	28	6202	5	37.3	0	EA5AJX/P	IM98LR	759	50	6	355	ANT 144
534.	OK2SEX	JN89PT	49	6148	2	1.9	0	DL0GTH	JO50JP	472	20	10	620	F9FT
535.	OK/OM3CNF	JN89CX	49	6101	6	14.7	0	DR2S	JO52KR	481	25		285	hb9cv
536.	F5CQ	IN88XF	14	6100	0	0.0	0	TM9A	JN39OC	686	50	17	108	DXBeam DXM2-12 el
537.	OK1JAH	JN79OQ	40	6071	4	11.0	1	S50C	JN76JG	382	80		480	5el. yagi
538.	F4GYW	JO10AU	23	6067	5	21.7	0	DL0GTH	JO50JP	616	50	10	31	YAGI 9 ELTS
539.	F4DBD	JN08XW	27	6058	0	0.0	0	HB9GF	JN37WB	487	40	8	136	DK7ZB 9 elts longue
540.	IZ1DBY/1	JN45ET	27	6001	0	0.0	0	S59DEM	JN75DS	459	5	2	1150	2M-70CM 4 ELEM. LPDA
541.	SM4ONW/P	JP70QP	19	5960	2	10.8	1	OL9W	JN99CL	1255	100	3	370	10 el yagi
542.	OK1ALE	JO70BB	43	5951	1	2.2	0	OM6W	JN99LJ	356	20	5	396	3 el.Yagi
543.	9A5TJ	JN95JG	55	5937	1	2.3	11	9A5AB	JN75VV	244	25		82	2x10. DL6WU
544.	IK2YSJ	JN45MM	28	5933	3	11.3	0	S57Q	JN76PB	489	80	15	135	9 F9FT
545.	IK0BDO/5	JN53HC	27	5901	3	12.1	0	F6KEH/P	JN02XR	707	3	3	500	9 TONNA
546.	SQ8BGR	KO11IF	20	5877	1	9.6	0	SN7L	JO70SS	504				
547.	9A6TAQ	JN75EJ	31	5853	0	0.0	0	IK2CFR	JN44OQ	414	50	15	425	Yagi 5 el.
548.	M6YZA	IO93HH	27	5838	3	12.7	0	TM9A	JN39OC	759	10	10	239	BEAM
549.	IZ3GNG	JN55WM	14	5816	0	0.0	0	OL7M	JO80FG	629	100	14	28	YAGI 11 EL. F9FT
550.	F1SRC	IN87KM	23	5787	5	24.6	0	F5KEI/P	JN13FL	626	100	10	10	BIGWHEEL
551.	OM4ANI	JN98AV	45	5768	2	6.1	0	9A1N	JN85LI	403	50	12	230	7 el yagi
552.	F4EAN	JN23NP	32	5562	3	11.0	0	EA5AJX/P	IM98LR	752	3	3	90	5 elmts
553.	EA4KM	IN80BE	17	5515	0	0.0	0	EA3BB/P	JN01WU	517				

554.	OM0AD	KN09MH	29	5483	2	12.9	0	OE1W	JN77TX	425	50	10	427	YAGI 7 ELEMENT
555.	YO6DBA	KN36BA	20	5419	3	18.5	0	9A1CRS	JN95AD	637	100			DL7KM
556.	F5IF	JN12IL	28	5416	2	13.3	0	IS0BSR	JN40PA	615	50	12	260	9el
557.	PA5KT	JO11WL	19	5409	1	10.8	0	OK7O	JN69OU	682	150	12		
558.	HB9IAB/P	JN36MI	24	5325	2	3.2	0	TM6T	JN18GF	399	20	2	2112	Buddipole
559.	G8GNI	IO91JV	29	5288	2	10.3	0	DF0MU	JO32PC	583	100	5	70	Tonna 11 el
560.	IZ8IBC	JN70HS	19	5248	2	18.1	4	I2SVA	JN45NT	716	100	6	313	LY 11el Homemade
561.	ON8NT	JO11RC	25	5244	3	11.5	0	DL0GTH	JO50JP	517	10			vertical Diamond VX
562.	OK7N	JO70EC	30	5241	0	0.0	0	7S7V	JO65SN	610				
563.	HB9EP/P	JN46KL	21	5238	4	15.3	0	IK4WKU/0	JN63JF	476				
564.	EA1HRR	IN83JJ	28	5213	2	3.3	0	F1PYN/P	JN15VP	609	40	15	15	yagui sq9vpa 5 elem
565.	TM5J	JN03SL	18	5195	0	0.0	0	IS0BSR	JN40PA	749	100			
566.	G3YDY	JO01FQ	21	5155	3	13.3	0	DL0GTH	JO50JP	730	100	7	80	7 ELE DK7ZB
567.	9A3SM	JN85AT	27	5116	1	4.7	0	OK1TN	JO70NJ	515	100	10	200	Fracaro 11 el.
568.	F1IA	JN23PO	27	5104	3	14.6	0	EA5AJX/P	IM98LR	758	80	12	220	11 ele Tonna
569.	I5WBE	JN53JR	22	5097	2	11.7	0	IQ8BI	JN70FQ	454	50	12	37	17 el. 5wl
570.	OT2K	JO10OR	17	5023	2	8.0	0	F1PYN/P	JN15VP	567	100		33	9 ELEMENTS TONNA
571.	G8ONK	IO83MR	21	5012	0	0.0	0	PA6NL	JO21BX	514	25	16	10	12 ele DL6WU
572.	EA1AYT	IN82DI	21	4985	1	7.8	0	EA7AJ	IM87CS	510				
573.	RM1A	KO59BU	10	4967	2	19.1	1	LY2NA	KO15JC	686	100	15	30	15 el
574.	2E0XJP	IO83MN	22	4942	3	17.3	0	PA6NL	JO21BX	508	50	6	19	5ele in loft
575.	9A3DOS	JN75EI	30	4932	1	0.3	0	IK2CFR	JN44OQ	413	50	102		Yagi 5el.
576.	G0CER	IO82RV	22	4836	2	15.7	0	PC5T	JO23KE	497	80	5	72	9 ele LFA
577.	OM7PY	JN98UI	28	4801	2	14.5	0	S57Q	JN76PB	420	10	10	200	x300
578.	IN3XWE/IN3	JN56MB	19	4795	0	0.0	0	OE8GVK/3	JN88GR	510	50	2	1400	9 ELEMENTI
579.	F4CQR	JN06EO	19	4739	1	3.3	0	EA4KR	IN83GD	489	50	12	130	ANT 144 9elts
580.	IZ2JNN	JN45PM	25	4732	1	1.2	0	OE1W	JN77TX	555	30	15	100	yagi 4 elementi
581.	9A4W	JN83GJ	18	4724	0	0.0	0	HG1W	JN87GF	427	40	8	20	yagi
582.	G0IIQ	IO93VN	18	4717	2	12.1	0	PA0WMX	JO21XI	485	100	8	17	9 Element Tonna
583.	CT1HBC	IN51PE	17	4669	0	0.0	0	EA2DHJ/P	IN83QF	550				
584.	IZ5IMD	JN53FU	25	4606	1	2.6	0	IZ8IBC	JN70HS	485	100	15	19	iagy 16EL
585.	OK1MGW	JO70WF	19	4601	0	0.0	0	UR7D	KN18JT	524	35		240	DIPOL 20M
586.	SQ9OKL	JO90ND	24	4578	4	9.9	0	DL0GTH	JO50JP	594				
587.	IV3FBH	JN66OB	24	4573	2	12.9	0	OM8A	JN87WV	409	30	12	106	Direttiva Eco 9 elem
588.	SP9XCJ	JN99TQ	22	4567	2	14.7	0	OK1WT	JO60RA	444	100			7 el.Yagi
589.	F0DCL	IN97HN	17	4561	3	12.3	0	EE2R	IN83FD	520	10	6	88	9 EL TONNA
590.	OK1FEN	JO70NA	28	4511	1	4.8	0	F8KID	JN38AT	671	50	5	338	6 el Yagi
591.	IZ3ZUB	JN65ES	26	4469	2	10.0	0	IK1AZV	JN34QM	416	100	10	40	Yagi 4 el
592.	G0GJV	IO91OK	25	4411	0	0.0	0	DF0MU	JO32PC	561	25	10	60	9 ele
593.	IK3TPP	JN65CP	19	4408	1	3.6	0	OM8A	JN87WV	499	25	15	6	17 el M2sq
594.	9A6LVY	JN75EI	26	4395	2	9.3	0	IK2CFR	JN44OQ	413	50	102		YAGI 5EL
595.	F8DSN	JN38EE	17	4307	1	3.2	0	G8T	JO01KJ	532	80	25	350	16 EL
596.	2E0IFC	IO80GV	18	4300	2	7.7	0	PA6NL	JO21BX	540	50	7	87	7 Element DK7ZB
597.	OK5MN	JO70SL	37	4266	4	10.1	0	OM8A	JN87WV	334	5	430	10	4.el.Yagi
598.	HG1VN	JN87HG	28	4245	5	16.9	0	YU1LA	KN04FR	410	95	8	213	7el.yagi
599.	IW0FQK	JN61AW	17	4239	3	23.5	0	S59DEM	JN75DS	463				
600.	F0GYV	IN97HC	19	4212	5	23.3	1	F6KEH/P	JN02XR	553	10	11	43	11 elements Tonna

601.	EA1ASC	IN70DX	14	4163	4	20.1	0	EA7DJQ	IM66VL	503										
602.	F5TXM	IN98AE	17	4134	2	19.0	0	F1PYN/P	JN15VP	521	100	12	70	DK7ZB	9	Elts				
603.	IZ8OFO	JN70HR	14	4125	1	6.9	1	IK2CFR	JN44OQ	624	100	6	30	tonna	11	elementi				
604.	S51ML	JN76IB	27	4114	0	0.0	0	HA6W	KN08FB	489	50			7	el					
605.	IU1AUG	JN35TT	17	4083	5	25.8	1	I0FHZ	JN62AP	498	5	2	2734	DIAMOND	A144S5R					
606.	ES1OX	KO29HI	9	4082	0	0.0	0	SP2QBQ	JO94BF	694										
607.	EA2BDA	IN82PU	21	4072	3	12.4	0	EA5AJX/P	IM98LR	480										
608.	9A2KD	JN85EI	17	4056	2	10.2	0	OK2OHA	JN89SO	481	25	406	8	15el.	yagi					
609.	IK4XQT	JN54QJ	25	4038	0	0.0	0	OL3Y	JN69JJ	567	70	2	150	fox	maldol	in	terraz			
610.	EA3ABK	JN01OK	18	4003	0	0.0	0	F8BPN/P	JN15EQ	482										
611.	F4FRF/P	JN25NL	17	3988	1	5.2	0	G8T	JO01KJ	729	5	4	600	9elements						
612.	YT2C	JN95WG	10	3957	0	0.0	0	OK2A	JN79OW	626	50		75	9	El.Tona					
613.	IK0RPV	JN61IT	17	3913	0	0.0	0	F5PVX/P	JN23WE	581	1	3	753	8	el					
614.	DL0IU	JO52GG	15	3847	1	3.6	0	DK0A	JN48CO	440	25	60	133	9	El	Yagi				
615.	IS0CAK	JM49MD	6	3839	1	28.6	0	HA5KDQ	JN97LN	1231	250	6	35	4x8						
616.	SP2WPY	JO94FL	11	3813	1	6.8	0	OL9W	JN99CL	557	150			12	elem.	yagi	DK7ZB			
617.	SQ6NDM	JO90AJ	32	3788	1	6.9	0	HA5KDQ	JN97LN	323	25	3	188	4	el.	DK7ZB				
618.	F0DIX	IN93SV	19	3783	2	8.5	0	EA1MX	IN73XK	293	100	15	106	ANT	144	-	16iij	xxx		
619.	OK1KZ	JO70ED	49	3721	4	6.3	6	DK0OG/P	JN59GB	302	40	15	220	vertical						
620.	SP6OWA	JO71QA	14	3664	0	0.0	0	7S7V	JO65SN	520										
621.	IV3MGN	JN66OD	14	3640	1	1.0	0	OL9W	JN99CL	526	50			17	EL.	ENTERPRISE				
622.	PA5P	JO32BF	13	3631	1	8.3	0	F6KSD/P	JN27UR	502	40	10	12	TONNA	9ele	CROSSYAGI				
623.	IK4LFI	JN54FL	20	3628	0	0.0	0	S50C	JN76JG	393	300	10	720	11	EL.	F9FT				
624.	YU2KJK	KN04GS	45	3593	5	12.5	9	9A3KX	JN85TC	233	25		202	MA	2000					
625.	G8DTF	IO83SM	13	3503	1	12.1	0	PA1T	JO33JF	615	25	10	44	9	ele					
626.	IW7EAP	JN81KC	16	3484	1	6.8	1	9A8D	JN95LM	520		10	30							
627.	US7SB	KN28SP	15	3469	5	39.5	0	UT2EM	KN67QV	586	200	10	240	UA9TC	13RS					
628.	OM3WDF	KN08WS	15	3466	4	17.1	0	YT7C	JN94XC	540	50		120	F9FT	16el.					
629.	9A3ST	JN75BB	14	3464	1	12.4	0	OM8A	JN87WV	427	100	7	300	9	ELE	YAGI				
630.	IZ2ESJ	JN45UT	24	3463	2	9.1	0	IK5ZWU/6	JN63GN	336	50	10	600	HB9						
631.	YO7DFC	KN15OA	14	3412	7	38.3	0	OM8A	JN87WV	519	50	8	8	9	el.	F9FT				
632.	F5BL	JN18IU	19	3405	4	27.4	0	TM9A	JN39OC	330	10	300	1250	ANT	4	EL	&	9	EL	TONN
633.	I3LDP	JN55LK	17	3387	1	14.6	0	OK7O	JN69OU	520	25	20	75	4X9	ELEMENTI					
634.	F8GBR	JN19DH	15	3364	3	13.5	0	F1PYN/P	JN15VP	424	50	12	45	dk7zb	7elts					
635.	I1KFH	JN45FG	13	3352	1	9.4	0	9A1N	JN85LI	665	20		130	5	FR					
636.	S52B	JN75OP	26	3280	3	28.5	0	YU1LA	KN04FR	424										
637.	M0HLO	IO92QW	21	3273	3	13.6	0	PA1T	JO33JF	497	25	8	74	10el	Diamond					
638.	G4CXQ/P	IO81MH	16	3211	2	10.0	0	PA6NL	JO21BX	495	50	3	134	2	Element	HB9CV				
639.	T7/9A5YY	JN63FW	19	3163	2	13.8	0	S59P	JN86AO	409	5	2	565	Arrow	3	el.	Yagi			
640.	I5VFM	JN52JW	11	3073	3	21.0	0	S59R	JN76OM	530	500	6	44	2x20	shark					
641.	SV1EIG	KM18WF	27	3047	3	6.4	12	SV2JAO	KN00PL	335										
642.	EA1DHB/P	IN82ET	21	3020	1	16.0	0	EA3GML/P	JN02SC	432										
643.	DB7MM/P	JO50WB	22	3012	0	0.0	0	OL9W	JN99CL	460	5	9	1051	HB9CV						
644.	SM5EPO	JP80MC	16	2970	4	31.4	0	ES2BB	KO29JJ	441	600	25	75	5w1	M2					
645.	OK1FQK	JO70NB	25	2928	5	20.2	0	SP1JNY	JO73GL	383	80	6	222	7	el	Yagi				
646.	IZ1WFB	JN35RB	26	2892	1	0.3	1	IN3TEX/3	JN55MQ	289	50	15	410	V	2000					
647.	SQ9KPA	JO90MF	6	2882	2	35.7	0	DC1NNN	JO50SF	534	30			9ele	DK7ZB					

648.	OH1MN	KP10FO	7	2840	3	48.9	0	OK2KYZ	JO80NB	1219	150	10	45	9el yagi
649.	IT9AAK	JM77LX	12	2839	3	29.7	1	IK7HIN	JN81KC	385		8	100	
650.	UW1WU	KN29AT	18	2768	0	0.0	0	OM8A	JN87WV	499	10	14	347	4el DK7ZB
651.	G0FRE/P	IO82TB	19	2674	3	7.8	0	F6K CZ/P	IN99PI	324	2	1	220	WHIP FROM FT817
652.	SM7VUK	JO66LI	9	2638	3	23.4	0	DL0GTH	JO50JP	651	100	14	41	9 elements
653.	9A5CAN	JN75WT	24	2620	1	0.5	0	YT7C	JN94XC	374	45			HB9CV / Yagi 3el.
654.	OK1PV	JN78FX	13	2612	3	28.6	0	I3LGP	JN55VK	443	5	7	400	4ele DK7ZB
655.	CT1HAR	IN51OJ	10	2578	0	0.0	0	EA2DHJ/P	IN83QF	547		10		16JXX2 + MHP145
656.	YO2LFP	KN06MD	17	2573	1	3.8	0	YU1VG	KN03KU	256	50			lw
657.	EA7HLB	IM76OP	6	2559	2	28.1	0	EE2R	IN83FD	731		10		2 enfasadas m2-12
657.	IK3ESB	JN55LK	15	2559	4	26.3	0	TM9A	JN39OC	497	30	10	60	3 ELEM. H.M.
659.	DO4TP	JO31LD	20	2550	1	14.3	0	G8P	JO01QD	390	10	15	63	GP Diamond X 30
660.	IK0USO	JN61EV	9	2549	0	0.0	0	IZ8WGU	JM88AQ	474	100			4 ELM
661.	YO4SI	KN44HE	13	2547	0	0.0	1	UY5HF	KN66HP	415	130			4el YAGI + FD4
662.	E74HA	JN93DW	16	2534	0	0.0	0	OL9W	JN99CL	617	50		550	6 el.
663.	OK2JK	JN89HE	16	2510	4	29.9	0	DL0GTH	JO50JP	448	40		300	11EL.YU7EF
664.	EA1GDG	IN70EW	10	2503	0	0.0	0	EA5TT	IM99SL	468				
665.	PA7AL/P	JO23VH	10	2497	0	0.0	0	OL4A	JO60RN	608	25			
666.	OK1UVJ	JN69OP	20	2483	3	9.1	0	DK0BN	JN39VV	390	10	9	350	8el. LPD
667.	IK0BAL	JN62GV	11	2467	1	4.2	0	9A1N	JN85LI	446	100	12	400	16 EL.
668.	EB5HRX	IM99TL	9	2455	2	14.0	0	F5PVX/P	JN23WE	665				
669.	7X0MT	JM16MR	3	2448	0	0.0	0	IK2CFR	JN44OQ	1026	5	20	200	QUAD WINDOWS 2M / 70
670.	UR5WFP	KN19XV	10	2447	0	0.0	0	OE1W	JN77TX	645	5	10	338	2x7el.RA3AQ
671.	EA3GML/P	JN02SC	9	2436	24	77.5	0	EA5CV	IM98TJ	444		10	1350	
672.	IZ3KMY	JN55NI	16	2398	5	20.6	0	9A1N	JN85LI	456	45	8	35	GP COLLINEARE
673.	EA2BER	IN83KG	25	2386	4	37.0	0	F6BYJ	JN05DR	385				
674.	PD7MDJ	JO21IS	11	2383	0	0.0	0	DL0GTH	JO50JP	442	25			
675.	G3HRH	IO91HA	16	2329	0	0.0	0	GD8EXI	IO74PC	411	400	12	68	Stacked 2x 9el Yagis
676.	F4AVI	JN38QN	12	2265	1	2.7	0	IK2CFR	JN44OQ	454	100	10		YAGI 6 ELTS HOME MAD
677.	S51I	JN76XL	13	2249	0	0.0	0	OK7O	JN69OU	428	100	8	295	11 ele. tonna
678.	IK7XNA	JN81HE	6	2248	1	0.4	1	HG4W	JN87GF	672	60	150	31	QUAGY 8 ELEM.
679.	I5BLH	JN53LO	12	2220	0	0.0	0	IS0BSR	JN40PA	422	25		50	4 el
680.	HB9TQL	JN37UM	15	2210	3	16.9	0	DK0NA	JO50TI	426	160		296	4 El Yagi
681.	IK1NEG	JN43AV	7	2171	1	19.8	0	IK0RPV	JN61IT	446	10	30	28	F9FT 9 el.
682.	ZA/IW2JOP	KM09AU	8	2163	0	0.0	0	IW0AIJ	JN61KM	632	100	15	50	Dx88/A50-6s/a3s
683.	OM8AHJ	KN18CS	12	2128	26	77.2	0	OK2KOJ	JN89EG	429	50	12	122	Yagi 9el.
684.	OK2SAR	JN89LX	18	2117	2	7.0	0	S57M	JN76PO	396	100	30	320	A145S10
685.	G4GTH	IO90BV	11	2115	1	9.1	0	PA6NL	JO21BX	433	95	9	100	M2 9 Element Yagi
686.	PE1DGM	JO31AE	15	2096	1	13.9	0	G8T	JO01KJ	360	50	10		4el yagi
687.	LZ3BD/2	KN34PB	10	2090	2	10.2	0	US8ZAL	KN66AU	484			135	DJ9-2-2.3L
688.	EA5HMW	JN00FL	10	2083	2	27.1	1	IS0BSR	JN40PA	752		10	17	TONNA 9 EL
689.	IZ1GRJ	JN45HO	5	2079	2	28.4	0	IS0BSR	JN40PA	624	100	12	232	6 el yagi dk7zb
690.	IZ2ZQP	JN45TQ	14	2078	1	4.2	0	IQ3LX/4	JN63EU	298	10	20	300	YAGI 5 ELEM.
691.	M0PFW	JO01GJ	15	2064	2	9.4	0	PA6NL	JO21BX	256	100	4	45	9 ele
692.	PA3GEO	JO11TL	13	2054	2	15.1	0	DL0GTH	JO50JP	510				
693.	G8IBL/A	IO90KR	11	2051	1	16.8	0	PC5T	JO23KE	494	2.5	5	5	9ele WIMO
694.	IU3BXI	JN55LM	13	2043	1	11.3	0	I0FHZ	JN62AP	332	60	4	150	direttiva 7 el 144

695.	OM3RI	KN08UV	14	2040	3	25.4	1	YU1ES	KN04GG	522	4	184	6el.yagi
696.	OK1DEU	JO80DD	9	1971	0	0.0	0	S59ABC	JN76TO	397	90	360	10 el. OK1DE
697.	IZ5OVP	JN53GU	17	1917	1	5.0	0	IS0/OE2UKL	JN41OF	312	50	10	40 Verticale
698.	EA4CU/P	IN80AO	7	1893	0	0.0	0	EA7HLB	IM76OP	447			
699.	EA3HEI/P	JN01VT	10	1875	2	32.0	0	EA1BHB	IN82EI	451			
700.	YO7BPC	KN24DP	11	1863	0	0.0	0	LZ2AB	KN33RE	302	180	8	180 DIAMOND 510
701.	IZ5MOQ	JN54BC	10	1832	0	0.0	1	IS0BSR	JN40PA	460	30	10	180 5_DK7ZB
702.	OM3TSA	JN97CX	7	1825	1	9.9	0	IQ3RO	JN65EA	555	5		128 10el YAGI
703.	S57SWR	JN76AA	13	1796	1	13.3	0	IK4WKU/0	JN63JF	326	25	20	315 Yagi 9el.
704.	IZ4GWE	JN64BL	11	1763	0	0.0	0	S59R	JN76OM	331	500	10	1 11 el. LFA
705.	F6IRA	IN94OH	11	1759	4	46.0	0	F5KEI/P	JN13FL	277	15	5	50 8 EL I0JXX
706.	9A3BWW	JN74PC	7	1758	0	0.0	0	I5MZY/4	JN54OL	328	25		1m boom 4 ele
707.	IK0OKY	JN61ES	11	1736	0	0.0	0	IZ7FLS	JN81EB	343	50		3 EL QUAD FRACTAL
708.	F4GRW	JN28VW	10	1720	1	1.3	0	F6KRK/P	JN08XS	282	50	12	222 ANT 144 YAGI 9 ELEM
709.	IZ4JMU	JN64CK	11	1627	0	0.0	0	IS0BSR	JN40PA	547	10		5 el
710.	EA2CMF	IN83KH	14	1586	2	16.2	0	EA5AJX/P	IM98LR	539			
711.	OK2SVA	JN99AK	12	1566	4	40.5	0	OE1W	JN77TX	241	50	6	680 5 el. YAGI
712.	F1IWH	IN94RS	9	1560	0	0.0	0	F1BIH/P	JN17XE	440	150	7	10 11 elements
712.	OK1DJS	JO70FB	10	1560	4	38.2	0	OM3W	JN99CH	283	80		270 4 el KRC.LPD
714.	F1DPO/P	JN35IW	7	1554	1	12.8	0	F8KHO/P	JN29HA	377	30	4	1530 9 elements
715.	IW5AXW	JN53FU	10	1510	12	57.7	0	F4FXV	JN33MN	277	40	15	50 2 X 11 ELEMENTI
716.	IW1EVQ	JN34VJ	11	1484	1	9.3	0	I5MZY/4	JN54OL	272	120	15	450 OMNIDIREZIONALE
717.	F4HDG/P	JN25UF	8	1455	2	29.4	0	F5ODK/P	JN16FI	282	5	460	1020 YAGI 4ELEMENT (DK7ZB
718.	IW3GOA	JN65DS	11	1446	2	23.2	0	IK4WKU/0	JN63JF	286	10	10	30 YAGI verticale
719.	IZ0MVQ	JN62JB	8	1440	1	10.4	0	IS0BSR	JN40PA	372	5	4	1200 YAGI9ELEM
720.	LZ7V	KN22QR	11	1434	1	3.9	0	YO6FNA	KN36BA	371	20		7el YAGI
721.	F5RLW	JO10JJ	7	1404	5	41.5	0	DL0GM	JO31UB	354	20	4	70 dipole a l interieur
722.	F4BDG	JN18HR	5	1322	0	0.0	0	DF0MU	JO32PC	500	50	100	6 ELEMENTS YAGI
723.	EB5BQC	IM98OL	6	1308	1	2.7	0	IS0BSR	JN40PA	885		10	400 17
724.	OM3ZAS	KN08PQ	9	1285	1	0.4	0	OM8A	JN87WV	268	50		230 6 el Yagi
725.	2E0MSI	IO81UI	7	1271	0	0.0	0	G8P	JO01QD	257	50	6	100 Alton Antennas 2m mi
726.	LZ1DJ	KN21PP	9	1239	0	0.0	0	LZ2GG	KN33WN	301	20		420 9EL
727.	G8CMU	IO81RW	12	1195	3	22.5	0	G8P	JO01QD	285	100	3	44 100
728.	CT2JNM	IN50XF	7	1175	1	17.1	0	EA2FC/P	IN72UV	431		10	203
729.	IU5BKR	JN53EM	6	1151	1	24.1	0	IS0BSR	JN40PA	400	50	6	100 VERTICALE HOXIN MV20
730.	OK1CD	JO70FC	15	1126	3	19.3	0	OL7M	JO80FG	144	20		250 5/8 VERT.
731.	OK1JDJ	JO70AQ	14	1095	2	18.3	0	OL7M	JO80FG	178	50		200 x 300
732.	LZ1MC	KN22VQ	10	1091	0	0.0	0	LZ2ZY	KN13OT	244	100		8el yagi /LZ10A/
733.	OK1KI	JO70GB	16	1062	5	27.8	0	OL7M	JO80FG	139	10	10	250 bila hul
734.	EB2AOC	IN82PP	9	1055	0	0.0	0	EB3AN/P	JN01OP	342			
735.	S57CN	JN75NT	12	1047	0	0.0	0	HG3X	JN96EE	255	10		GP
736.	S51NH	JN76ND	12	1041	0	0.0	0	9A3RU	JN85MJ	171	50		HM duoband 5 el Yagi
737.	IZ0DRA	JN61GU	6	1037	0	0.0	0	IS0BSR	JN40PA	341	50	4	42 Verticale V-2000
738.	E71JK	JN74XX	15	1014	0	0.0	0	9A3KX	JN85TC	132	50		300 YAGI 6 el.
738.	E75SEK	JN74XX	15	1014	0	0.0	0	9A3KX	JN85TC	132	50		500 YAGI 6 el.
740.	IZ2CPS	JN45SS	6	1000	0	0.0	0	IK5ZWU/6	JN63GN	342	50		360 yagi 9 el.
741.	SM4L	JP70WS	6	989	0	0.0	0	SM1CIO	JO97DP	374	100	14	189 4* 6 el Vargarda

742.	I2FUM	JN45MT	8	987	0	0.0	0	IQ3RO	JN65EA	275	10	5	220	10elem.
743.	2E0NRD	IO93OB	7	985	0	0.0	0	GD8EXI	IO74PC	284	30	6	18	4-Element LFA Yagi
743.	F1SMV	JN23WB	3	985	0	0.0	0	IS0BSR	JN40PA	442	100	4	120	ANT 144 2*9
745.	SV3QUP	KM08VE	6	984	1	46.9	1	IZ7FLS	JN81EB	564				
746.	G0GDA	JO01IJ	12	950	4	46.3	0	G8NEY/P	IO81UN	209	10	7	58	Watson 50 vertical
747.	E77FB	JN93DX	10	936	2	33.7	0	HG3X	JN96EE	246	50		610	6 el.
748.	OM6JO	JN99KB	11	913	0	0.0	0	UW5Y	KN1800	322	5		430	Diamond 10-el.
749.	LZ1ZB	KN12QO	8	886	1	43.0	0	YT7C	JN94XC	323	100		730	6 ELE
750.	F4AEL	JN04RJ	8	875	2	21.9	0	F6KEH/P	JN02XR	190	50	12	180	ANT 144 verticale
751.	F4FBP/P	JN27FM	6	838	1	16.0	0	F8BPN/P	JN15EQ	259	10	2	350	Yagi 3 elements DK7Z
752.	S57C	JN75QW	10	835	3	45.5	0	HG1W	JN87GF	170	80	13	370	17. el F9FT
753.	YO7VT	KN25EC	4	788	0	0.0	1	LZ2AB	KN33RE	326	50			YAGI 4x21
754.	SP6FIG	JO80DT	9	782	0	0.0	0	SN9D	JO90PP	212	2.5		440	5 el DK7ZB
755.	IW2CAM	JN45RP	8	773	3	50.6	0	I4BME	JN54QL	199	300	12	300	Verticale X50
756.	UR1YDD	KN28XG	8	762	0	0.0	0	UR7D	KN18JT	241	10		232	8 el.
757.	OM8TA	KN08OR	10	759	1	10.9	0	HA5KDQ	JN97LN	212	50		300	dipole
758.	IZ5AXB	JN53FU	4	728	1	5.5	0	S59DEM	JN75DS	370				
759.	EA7DJQ	IM66VL	3	722	3	70.5	0	EA4KM	IN80BE	460				
760.	F5NBX	JN05RN	1	651	0	0.0	0	G8T	JO01KJ	651	10	24	414	9 ELTS
761.	M0CVO	IO92QV	7	640	0	0.0	0	G8T	JO01KJ	196	100	10	76	DIAMOND A144S10R
762.	F4JIL	JN28PC	4	615	2	46.8	0	F6KRK/P	JN08XS	257	90	20	390	2x17
763.	E76MJ	JN74WT	9	604	0	0.0	0	9A3KX	JN85TC	142	45		200	tonna 9el
764.	OK2MED	JN99GO	6	551	0	0.0	0	OL4K	JO70TQ	241	50		540	GW4CQT
765.	IW1DBK	JN45EV	4	529	0	0.0	0	IK1AZV	JN34QM	172	30	180	3000	DIAMOND X50 VERTICAL
766.	OM8ST	KN08OR	9	511	0	0.0	0	UW5Y	KN1800	148	30		209	DK7ZB 4 el
767.	F6HZS	JN13WO	4	487	1	11.3	0	F6KEH/P	JN02XR	184	20	25	40	Verticale Bi-Bande
768.	F4DEY	JN18AS	4	399	1	42.6	0	G8T	JO01KJ	304	50	9	120	ANT 144 5elts
769.	IK0XBX	JN63ED	6	383	0	0.0	0	IZ0LZC	JN62HK	82	50	15	450	4ELYAGI
770.	SV1NJX	KM18VP	2	379	2	31.1	0	SZ8LSV/P	KM29XF	199				yagi
771.	HB9CLN	JN47BH	9	342	0	0.0	0	DK0TI	JN47ET	59	2	8	450	Dipol
772.	9A/S59DR	JN83HG	3	337	0	0.0	0	IQ0HV/0	JN63KC	305	2	2		5/8 lambda
773.	F0GBL	JN18AS	4	291	2	0.7	0	F6K CZ/P	IN99PI	211	10	3	169	HB9CV
774.	LY1CO	KO15XI	5	280	0	0.0	0	LY2WR	KO24FO	90				
775.	IZ5YBK	JN53NU	2	273	0	0.0	0	I0FHZ	JN62AP	154	50	70	96	collineare
776.	US5WE	KN29AU	4	229	0	0.0	0	UR7D	KN18JT	148				
777.	IW6DCN	JN63SL	3	218	0	0.0	0	IK5ZWU/6	JN63GN	82	5		54	HB9
778.	G3VFC	JO01GI	7	215	3	58.2	0	G8P	JO01QD	63	50	11	120	9-ele Tonna
778.	OM3ZAH	KN08UO	4	215	9	83.9	0	UW5Y	KN1800	111	25	8	94	DK7ZB 7el.
780.	EA7HV	IM77HL	1	134	1	78.3	0	EA7DJQ	IM66VL	134				
781.	SV3AQO	KM08VE	1	119	0	0.0	0	SZ8L	KM08HR	119	5	8	708	5/8 vertical
782.	F0FJI/P	JN09WM	1	109	1	43.5	0	F4GYG	JO10GJ	109	20	5	208	Big Wheel
783.	EG5SDC	IM99KL	1	84	0	0.0	0	EA5AJX/P	IM98LR	84				
784.	IK5HGO	JN53GU	5	77	0	0.0	1	IK5AMB	JN54FF	43	10	15	35	Verticale

Section: 145 MHz, Multi Operator

Pl.	Call	Loc.	QSOs	Points	-QSOs	Error-%	Uniques	ODX	Loc.-ODX	ODX-Pt.	Power	AGL	ASL	Antenna
1.	DL0GTH	JO50JP	1121	435563	26	2.7	19	LA0BY	JO59IX	1038	750	15	993	2 x 2M12 + 2 x 2M5WL

2.	OE1W	JN77TX	998	415586	51	5.5	20	SM7GVF	JO77GA	1009	1k	10	1313	4x9+4x9+3x9+2x16+4x6
3.	DA0FF	JO40XL	1025	375393	34	3.5	12	YU7ACO	KN05QC	1040	750	14	964	2x16 2x17 4x9 4x6
4.	G8P	JO01QD	852	361695	9	1.5	17	EE2R	IN83FD	964	400	15	90	6x10+12+2x17
5.	SN7L	JO70SS	865	350573	19	2.2	8	OH4MVH	KP32PG	1463	500	8	1362	2x(2x12el.YU7EF)+2x1
6.	5P5T	JO64GX	691	335908	44	7.3	26	TM0W	JN36BP	1030	1k	14	145	140 el
7.	IK2CFR	JN44OQ	732	328325	24	3.9	21	YO4KBJ/P	KN35TN	1446	500	6	1700	4x7 4x7 4x7 4x7 8x4
8.	F8KID	JN38AT	801	324380	29	3.6	8	EE2R	IN83FD	972	300	10	310	4x10 4x7 4x7 3x7 8x4
9.	IK5ZWU/6	JN63GN	652	324322	15	2.5	5	LZ9X	KN22XS	1091	500	10	1450	3X8+2X16+3X17+2X8+2X
10.	G8T	JO01KJ	783	323656	40	5.2	22	OL4W	JO70LR	986	400	25	60	4x10 6x3 4x9 2x14el
11.	OL7M	JO80FG	821	321436	8	1.0	4	OH1ND	KP00XL	1187	2.2k	25	1099	99 el. yagi
12.	OL9W	JN99CL	799	318713	27	4.6	1	LA0BY	JO59IX	1262	3k	18	1129	4x17M2 2x18M2 8x5 4x
13.	TM9A	JN39OC	828	316289	30	4.1	15	EU4AG	KO13VQ	1255	150	8	408	2x14 el. 3x4x4. 4x3
14.	TM0W	JN36BP	690	312093	48	7.1	14	OM3KII	JN88UU	900	800	15	1355	362 el group
15.	DR2X	JO40QL	858	304112	12	1.8	11	EE2R	IN83FD	1275	750	18	578	4 x 17 / 2 x 9
16.	S59DEM	JN75DS	740	298644	15	2.3	6	F6DRO	JN03TJ	1037	1.5k	10	1268	2x17. 2x10. 3x8. 4x4
17.	OM8A	JN87WV	697	269763	19	3.1	0	SM7GVF	JO77GA	1040	3k		108	4x16.4x14.3x(8x7)
18.	OK7O	JN69OU	760	264893	42	6.3	6	YO2KJG	KN05UA	835	2.8k	28	502	6x4el.6x4el.6x4el.2x
19.	OL4A	JO60RN	722	261462	39	6.3	2	YU1AXY	KN04NA	929	1k	20	920	1x 7el. 1x9 el. 1x11
20.	OK1KCR	JN79VS	722	260037	9	1.8	0	LZ7Z	KN13OC	934	2k		668	M2. DL7KM
21.	OL3Z	JN79FX	742	254794	23	3.8	1	G8P	JO01QD	932	1.8k	30	406	174el
22.	DK0A	JN48CO	696	246745	40	7.3	14	EE2R	IN83FD	1092	750	25	1150	6x(2x5el) + 2x18el
23.	OM6A	JN99JC	626	244304	8	1.7	0	LA0BY	JO59IX	1315	2k		1476	2x16 el. I0JXX. 3x1x
24.	S50C	JN76JG	629	243535	26	4.3	3	7S7V	JO65SN	1037	1.5k	20	1500	4x18. 6x5. 2x15. 2x1
25.	S59R	JN76OM	619	238448	14	3.0	2	7S7V	JO65SN	1013	1.5k		1524	2x18el.+2x13el.+4x5e
26.	OM3W	JN99CH	626	238346	25	4.8	1	LA0BY	JO59IX	1279	2k	20	930	115el.group
27.	OL3Y	JN69JJ	695	237472	10	1.8	1	YU7ACO	KN05QC	804	2.5k	10	1042	2x4x4 DK7ZB.1x4x5 DK
28.	HB9FAP	JN47PH	565	230739	20	4.2	8	SM7FMX	JO65KN	951	1k	7	1657	div.
29.	OK2A	JN79OW	643	228057	15	2.6	0	I6BQI	JN72AK	839	1.1k	10	460	10el DK7ZB. 10el DK7
30.	HA6W	KN08FB	538	224268	18	3.2	2	SM7GVF	JO77GA	1073	1k	30	956	8x7+4x14 el.
31.	DK0UU	JN48XK	616	223954	17	3.2	7	YU7ACO	KN05QC	945		30	630	2*(4*4) + 2*(2*11) E
32.	UR7D	KN18JT	454	223569	57	12.6	10	IS0CAK	JM49MD	1534	1k	5	1485	4x8el I0JXX. 2x16 el
33.	OL7C	JO60JJ	666	221860	36	5.9	4	LA0BY	JO59IX	1074	2.8k			4x10+8x5+2x10+4x5
34.	PA6NL	JO21BX	591	221587	23	4.6	16	OL7M	JO80FG	881	400			3 x 3 x 7 elements Y
35.	F6KSD/P	JN27UR	555	220661	26	4.6	5	SK7MW	JO65MJ	991	800	11	440	3 x colineaires 30
36.	DF0MU	JO32PC	634	215267	15	2.6	10	F6KNB	IN94UT	984	700	18	186	4x9 El Yagi 4x Bi
37.	DR5T	JN47KW	540	215196	32	7.0	4	UW5Y	KN1800	1062	750	12	850	2x8 ele Yagi + 2x11
38.	OM3KII	JN88UU	608	214069	21	4.1	1	SM7GVF	JO77GA	933	1k	18	970	18el. + 18el. + 10el
39.	HA5KDQ	JN97LN	557	213533	14	3.0	1	IS0CAK	JM49MD	1231	500			
40.	PC5T	JO23KE	542	211604	16	4.1	10	LY2LE	KO24OQ	1337	400	20		4x9. 3x9. 2x10
41.	DK0OG/P	JN59GB	595	209603	27	5.0	5	F6KNB	IN94UT	948	750	15	693	2x 8el. I0JXX; 4x 4e
42.	OM6W	JN99LJ	561	209403	19	3.4	2	SK0EN	JO99JX	1177	1.5k	16	1236	2 x 10 el. LFA. 1 x
43.	S59P	JN86AO	554	207217	19	4.0	2	7S7V	JO65SN	1012	1.5k	15	301	4 x 2M5WL + 4 x 0206
44.	UW5Y	KN1800	406	202184	40	12.2	2	F6DRO	JN03TJ	1758	1k	6		4x17 F9FT. 2x9 LEMM
45.	IQ3RO	JN65EA	484	199617	11	2.5	1	UW5Y	KN1800	915	500	10		3x 2x10 - 4x5
46.	SN9D	JO90PP	481	190251	39	7.2	1	LA0BY	JO59IX	1170	500	17	373	2x14el DK7ZB+16el DL
47.	OE5D	JN68PC	513	189977	17	3.1	1	G8P	JO01QD	922	500	15	700	4x 6 Ele. Yagi + 4 E
48.	HB9GF	JN37WB	466	187276	36	6.6	10	DF0FA	JO73CF	821	750	4	1140	2*4*7 Y

49.	DQ7A	JO61JF	569	186896	43	8.9	6	YT7C	JN94XC	956	750	14	232	4x6el + 4x9el Yagi
50.	OK1KRY	JN69ER	587	186433	42	7.9	3	YU7ACO	KN05QC	850	600		895	12el.DK7ZB. PAOMS. 7
51.	HA2R	JN87UE	495	183059	9	1.3	1	7S7V	JO65SN	975	10	25	640	2x17 el.
52.	OL1C	JO60UQ	569	182689	20	4.4	0	G8T	JO01KJ	900	800		875	4x 10el.DK7ZB
53.	YT7C	JN94XC	384	182235	21	5.9	4	DR2X	JO40QL	1066	500	30	1050	4x10 + 2x10 el BVO
54.	S57O	JN86DT	489	181687	36	7.2	1	7S7V	JO65SN	992	1.5k		307	4x17+2x17 el yagi +8
55.	HG1Z	JN86KU	490	178823	26	6.4	3	LZ9X	KN22XS	848	1k	20	300	4xcorner reflector
56.	PA1T	JO33JF	489	177707	9	2.0	9	OE1W	JN77TX	853	400	232	2323	4*M2 5WL + 2*M2 5WL
57.	9A1N	JN85LI	429	174887	28	6.8	4	DF0FA	JO73CF	898	1k	17	217	8x11 el. Yagi
58.	OK2KYZ	JO80NB	524	171020	13	2.8	0	OH1MN	KP10FO	1219	600	12	1350	2x10el DK7ZB
59.	OL4N	JO60VR	529	165862	35	7.1	1	G8T	JO01KJ	905	900	870		4x7 DK7ZB
60.	HG1W	JN87GF	481	164693	25	5.9	5	IS0BSR	JN40PA	991	1.5k	25	262	8x9 8x10 2x6 2x6
61.	YU1EF	KN05CD	375	163513	26	8.2	1	DR2X	JO40QL	1002	750	27	260	4x17el
62.	DL0HTW	JO60QU	517	160726	9	2.3	2	YT7C	JN94XC	899	600	15	550	4x9 Elemente DK7ZB
63.	S59ABC	JN76TO	439	158813	13	3.6	0	LZ9X	KN22XS	921	1.5k	7	590	Samo ena antena 6 x
64.	DK0NA	JO50TI	499	158521	45	10.1	4	YT4B	JN94SD	913	700	12	712	2x9 ele DK7ZB
65.	OE8GVK/3	JN88GR	475	154406	8	1.6	1	LZ9X	KN22XS	986	400	16	410	4 x 8 el. Yagi
66.	YT4B	JN94SD	342	153589	15	5.6	0	DA0FF	JO40XL	1008	600		3000	4X11EL dj9bv
67.	OK1KKI	JN79NF	456	151231	22	5.5	1	LY2WR	KO24FO	875	500	15	609	2xF9FT 2xGW4CQT
68.	G0VHF/P	JO01PU	408	149158	12	3.5	1	OL4W	JO70LR	958	400	18	20	2x12+2x17
69.	I5MZY/4	JN54OL	358	146041	12	3.7	2	UW5Y	KN1800	1025	500	20	464	2x16tonna + 20shark
70.	IQ3LX/4	JN63EU	371	144969	26	7.9	3	DK0CO	JO51FP	879	500	6	1406	3x6dliaygi+2x9dliayg
71.	OL4W	JO70LR	448	140542	15	3.3	2	G8T	JO01KJ	986	900	8	1020	M2 17el.
72.	OK2M	JN69UN	418	140536	11	3.2	0	G8P	JO01QD	892	100	15	670	4x9el
73.	OK1KQH	JN79GO	471	140397	28	6.3	0	F6HJO/P	JN27FJ	782	1k	25	590	18M2 10el
74.	HB9BA	JN37SG	374	139958	19	5.8	2	OM6A	JN99JC	858	600	20	1280	2 x 17 El. Yagi
75.	G5B	IO92WS	381	139568	14	4.2	9	EE2R	IN83FD	1100	400	23		6 x 12 ele & 2 x 12
76.	G3M	JO01LD	398	137399	29	7.6	4	EE2R	IN83FD	953	400	28	120	2x15.4x7
77.	OE6V	JN77XX	399	137016	27	6.4	4	LZ9X	KN22XS	972	400		1037	2x19 ele
78.	OK2R	JN89FN	447	133371	3	0.8	1	IK1AZV	JN34QM	887	100	15	654	2x12+4x6
79.	HF6M	JO80FQ	410	131939	20	3.1	0	OH1ND	KP00XL	1142	300	8	1015	F9FT-16el.
80.	HA1KYY	JN87FI	389	131761	36	9.6	1	LZ9X	KN22XS	903	500	15	741	GTV2-14 DG7YBN
81.	G5RS/P	JO00EW	394	131022	21	5.5	5	EA2DHJ/P	IN83QF	887	400	15	170	2 off 17ele Y/ 2 off
82.	HG6Z	JN97WV	346	126429	13	4.0	0	IK1AZV	JN34QM	1032	800		834	4x11el. EF0211B
83.	HG7B	JN97LW	370	126302	21	5.9	2	7S7V	JO65SN	926	800	10	864	2 x 13 ele DJ9BV
84.	ON5LL	JO21SD	402	125281	21	6.2	6	OM6A	JN99JC	971				
85.	YU7ACO	KN05QC	271	125150	10	4.4	0	DA0FF	JO40XL	1040	500		360	4X10EL
86.	F8BPN/P	JN15EQ	303	124698	15	5.0	0	DA2T	JO41QW	863	900	7	922	13 elts YU7EF
87.	OK2C	JN99AJ	399	123794	9	2.2	0	ON5LL	JO21SD	909	500	10	700	F9FT;4x9
88.	HB9EOU	JN37JC	304	115389	13	5.1	2	OM6A	JN99JC	918	1k	10	1010	2x7. 2x7. 2x5
89.	DR2S	JO52KR	343	111876	9	3.2	2	G3SKY/P	IO90JO	866	400	20	120	2x9el. Yagi
90.	9A0V	JN95PE	265	111375	8	3.6	0	DR2X	JO40QL	945	300		187	2 x 16 el. DL6WU
91.	OK2KEA	JN89EJ	375	111140	9	2.5	0	LZ7Z	KN130C	875	1k		550	2xDL6WU 12el.
92.	S50G	JN76JC	329	110618	28	9.1	2	LZ9X	KN22XS	960	1k	20	850	4x13. 2x15 & 4x6 el.
93.	DK0PU	JO31JN	374	110569	19	7.1	7	OM6A	JN99JC	894	350	8	75	Cushcraft DX-120
94.	SP9KDA	JO91IB	292	109719	13	4.5	0	LA0BY	JO59IX	1111	250		270	14el + 2*7 EL YAGI
95.	OL2J	JN79TI	368	109196	13	3.6	0	ON4KHG	JO10XO	845	300		660	F9FT

96.	OK2KJU	JN89SJ	381	108150	22	6.0	0	DL0VX	JO32VG	755	300	15	360	F9FT
97.	OM3KMA	JN88RP	341	107208	12	5.3	0	IK1AZV	JN34QM	896	700		286	16el.f9ft.12el.dk7zb
98.	9A1CRS	JN95AD	283	106157	7	3.1	0	DR2X	JO40QL	877	1k	20	240	2 x 2M5WL
99.	F1PYN/P	JN15VP	297	105912	20	6.0	7	OL3Y	JN69JJ	794	200	5	1630	ANT 144 11 elements
100.	OK1OPT	JN69NX	381	104957	19	6.7	0	YT2R	KN04NR	839	300	12	720	10 el. DK7ZB
101.	F6KRR/P	JN08XS	307	103631	21	8.4	2	GI4SNA	IO64XM	844	300	6	237	4x4 + 2x17
102.	OL7G	JN78DR	336	102153	20	6.1	0	US5WU	KO20DI	744	1k		820	2x10el DK7ZB
103.	DL0GM	JO31UB	352	100780	16	6.0	3	OM6A	JN99JC	820	450	10	490	M^2 5WL+ Oblong
104.	LZ9X	KN22XS	168	98682	9	6.1	2	OE5BGN/P	JN68WS	1149	1k	10	1500	2 x 15el DJ9BV
105.	OM3RBS	JN98HE	301	97725	9	3.0	0	IK1AZV	JN34QM	954	100		274	2x8 el.DK7ZB
106.	OK2KCN	JN89OI	349	97458	14	5.0	0	IK2CFR	JN44OQ	798	800	12	235	2 x GW4CQT
107.	OL1Z	JN88AU	327	96787	25	8.6	0	LZ9X	KN22XS	1023	250		368	2x10el. DK7ZB
108.	DK0BC	JN48RN	295	96501	19	7.3	2	9A0V	JN95PE	836	700	15	815	4x5 Element Cushcraf
109.	OK1KAD	JO60LJ	363	95019	37	11.6	2	YT2R	KN04NR	878	100	15	1224	2x6el.DK7ZB
110.	OL4K	JO70TQ	342	94465	22	7.9	1	YU1VG	KN03KU	857	90	9	1200	12 el. DK7ZB . 6 el.
111.	G3SKY/P	IO90JO	300	93404	13	5.0	15	DR2S	JO52KR	866	300	13	232	4 x 5 ele. 1 x 9 ele
112.	SP3KWA	JO91FV	234	92834	8	3.3	1	OH1ND	KP00XL	979	100	10	199	2x10elY
113.	OK2KOJ	JN89EG	323	92301	18	4.6	0	IK2CFR	JN44OQ	745	100		514	2x 10el. DK7ZB
114.	OK1KKD	JO60WD	361	92072	16	5.7	0	YU7ACO	KN05QC	794	1k		500	2m5wl
115.	OK2KYJ	JN89QQ	309	91036	23	7.2	1	ON5LL	JO21SD	854	1k	21	600	2x 11e.LFA-GOKSC
116.	F1BIH/P	JN17XE	253	90451	14	6.1	4	IS0BSR	JN40PA	905	600	15	641	4 x 11 elts F9FT
117.	OK5T	JO70BK	324	90273	8	2.8	0	YT7C	JN94XC	830	100	12	220	2x 12el DL6WU
118.	HG7F	JN97KR	273	88522	17	7.1	1	IK1AZV	JN34QM	955	500	40	700	11 ele yagi
119.	DL0LN	JO31QX	303	86101	12	4.7	5	HA2U	JN87VH	911	150	12	199	2 x 10 El Yagi
120.	M4A	JO02CE	284	85672	14	5.7	3	F6KNB	IN94UT	821	400	20	68	9-ele + 17-ele Tonna
121.	IK1AZV	JN34QM	180	84984	13	8.5	2	HG6Z	JN97WV	1032	500		1330	8X(22+22) + 4X10 DJ9
122.	9A7D	JN95CI	230	84443	11	4.2	1	DF0YY	JO62GD	862	500	20	220	4 X 15 el
123.	F6KUP/P	JN29PD	268	84038	40	15.3	4	EE2R	IN83FD	952	1k	25	120	17 Elements TONNA
124.	OM3KDX	KN19DB	217	83355	3	1.3	0	F6DRO	JN03TJ	1704	750	25	650	4x6.el.yagi
125.	SP6PCP	JO81AB	268	83068	19	6.7	1	OH1ND	KP00XL	1110	250			4x4 el. 2x17 el.
126.	TM6T	JN18GF	246	82729	18	8.9	2	GD8EXI	IO74PC	826	120	12	120	ANT 144
127.	9A8D	JN95LM	232	81064	18	10.4	0	IS0BSR	JN40PA	998	350	20	178	2x16el: F9FT
128.	F6K CZ/P	IN99PI	247	80862	29	10.8	12	DL0GTH	JO50JP	834	400	20	72	2 X 9elts TONNA
129.	OK1RAW	JN69KT	303	80683	10	4.9	0	YU7ACO	KN05QC	826	100	12	716	10 + 10el DK7ZB
130.	OM3RMY	JN88RS	255	80446	11	4.6	0	LZ9X	KN22XS	937	50	6	575	14 el. DJ9BV
131.	9A1CBM	JN83EN	197	78264	9	6.6	1	DL0GTH	JO50JP	894	500		500	2x 11 el.YU7EF
132.	9A1E	JN85QU	223	77296	8	5.0	0	IK1AZV	JN34QM	798	100	16	123	Yagi 12 el.
133.	DF0XX	JO52GR	248	77180	8	4.3	0	HA2R	JN87UE	801	500	18	120	17 el Yagi
134.	OL7Q	JN99CR	276	76598	13	6.4	1	LA0BY	JO59IX	1235	1k	8	350	18el.Y+2x10el.Y
135.	OK1KQI	JO80CH	256	75864	18	7.3	0	IK1AZV	JN34QM	925	250	12	440	10el. DK7ZB
136.	HB9LB	JN37TL	209	74572	12	6.8	6	OM6W	JN99LJ	862	300	16	746	9ele LY
137.	TM2F	JN19SI	245	74266	20	8.8	2	EE2R	IN83FD	879	90	7	165	2x8 elets
138.	9A1I	JN85FS	225	73954	4	1.8	0	DK0BN	JN39VV	793	100		134	DL7KM
139.	F5ODK/P	JN16FI	216	73248	17	8.9	1	DM7A	JO60LK	898	200	25	120	ANT 144
140.	OK5G	JN99FU	257	72739	15	8.0	0	IK5ZWU/6	JN63GN	832	400	12	250	4x5el.DK7ZB
141.	IW3INQ	JN64FV	200	72451	5	2.8	0	YO2KJG	KN05UA	728	500			4 x 5 el
142.	OM3RLA	JN98LB	230	71596	10	3.6	0	DK0A	JN48CO	797	250			F9FT

143.	9A1CMS	JN86DM	224	71381	5	2.3	0	LZ9X	KN22XS	871	800	13	276	4x17 ele.F9FT
144.	SP9ZHR	JO90MH	220	70021	10	6.1	0	LA0BY	JO59IX	1197	150	10	318	2 x 7 el LY DK7ZB
145.	E74EBL	JN84NR	183	66344	19	11.6	0	DA0FF	JO40XL	835	400	10	550	2x9el DK7ZB
146.	OM3KTR	JN88VL	225	65807	11	4.8	0	IK1AZV	JN34QM	910	200	12	280	8 el. DK7ZB
147.	IQ0HV/0	JN63KC	190	64680	13	7.1	4	F6KEH/P	JN02XR	890	200	7	1500	17 EL.TONNA - 9 EL.
148.	OK1KCB	JN79GB	224	64498	23	12.1	0	IK1AZV	JN34QM	743	300		544	2 x F9FT
149.	YO2KJG	KN05UA	160	63358	9	7.5	0	DM7A	JO60LK	889	50	6	370	1x11
150.	HB9BKT	JN37XA	192	61978	9	6.5	0	HF6M	JO80FQ	743	450	6	1232	11el
151.	9A2U	JN75RP	208	61761	11	6.7	1	LZ9X	KN22XS	896	700	5	415	2X12 el DL6WU
152.	F5OOM/P	JN28VP	198	60569	11	4.6	1	EE2R	IN83FD	946	100	15	320	2 X 7 ELTS
153.	S59ABL	JN65WP	177	60244	6	3.8	1	DF0GEB	JO51DI	688	100		1	17 el. Tonna
154.	DL0MZ/P	JN49BX	193	58852	20	14.7	4	OM6W	JN99LJ	782	200	7	200	7el
155.	9A1CZG	JN75XV	209	58776	12	6.3	0	LZ9X	KN22XS	868	100			10elDK7ZB. 16 el. To
156.	9A0C	JN85AO	176	57653	8	4.1	0	DR2X	JO40QL	734	100	14	170	17B2
157.	F4EDA/P	JN38JO	191	56201	30	15.2	1	DL1SUZ	JO53UN	650	90	7	375	2X9 Element Tona
158.	F6KEH/P	JN02XR	144	56077	16	10.1	5	G8P	JO01QD	937	300	5	2000	16 elements Tona
159.	DL0EE	JN49GK	161	52989	5	3.1	0	IK5ZWU/6	JN63GN	722	300	15	115	4 x 11 el Yagi
160.	OL1B	JO80IB	238	52503	5	1.3	0	IK5ZWU/6	JN63GN	789	150	10	995	F9FT
161.	OZ2AR	JO65BU	130	52218	13	14.2	4	OM6A	JN99JC	876	600	22	33	2 x 9-elem OZ5HF
162.	OM3KFV	JN99LD	192	52203	22	13.6	0	IW6MME	JN72AM	829	100	12	1140	12ELDL6WU
163.	F6KQV/P	JN380J	156	51813	14	11.7	2	HG3X	JN96EE	877	500		1000	14 elements
164.	F6KNB	IN94UT	127	51643	9	8.2	2	DA0FF	JO40XL	992	120	20	120	6x7elts
165.	DM3D	JO62HG	143	51600	7	4.9	0	9A3RU	JN85MJ	830	500	10	70	4 x 10 El.
166.	OK1RAR	JO70DB	218	51566	7	2.9	0	YT7C	JN94XC	789	50	30	365	2x 4EL YAGI
167.	IZ3VTH	JN65DM	115	50747	5	3.4	0	UW5Y	KN1800	895	200	10	10	2 X 9EL HM I3DLI
168.	9A5G	JN75FI	162	50559	6	4.1	1	UW5Y	KN1800	756	100	8	400	Tonna
169.	G8NEY/P	IO81UN	178	49998	6	5.4	4	DL0GTH	JO50JP	918	400	10	200	17 ele Tonna
170.	OK1KWV	JN79EJ	178	49050	12	7.1	0	YU1VG	KN03KU	791	100	8	503	2x 7EL DK7ZB
171.	OK2KYD	JN88WX	195	48188	6	5.1	0	LZ9X	KN22XS	931	100	12	700	10EL.f9ft
172.	OK2KZB	JN99AK	227	47212	16	9.6	1	DL0GM	JO31UB	756	100	13	693	4x8el
173.	SP6KEP	JO90CL	163	45895	19	12.7	2	LA0BY	JO59IX	1157	50	10	300	10 el. DK7ZB
174.	OK6R	JN79BN	165	45600	5	2.9	1	YT7C	JN94XC	752	100	4	580	6.el OK1KRC
175.	RM7T/3	KO90CW	100	44691	1	1.6	3	UA4S	LO46BE	876	1k		240	3x8m RA6HLF
176.	IQ3RP	JN55WV	146	44483	13	8.8	1	YO2KJG	KN05UA	773	150	5	1300	Yagi 2x9 elementi
177.	OK2KOL	JN99BN	197	43747	7	3.4	0	DK0BN	JN39VV	744	100	15	600	2x6el
178.	E73JHI	JN85KA	171	43514	36	25.5	2	IS0BSR	JN40PA	834	400		800	2xYU0B. Oblong 10 el
179.	OK2KOE	JN89SS	204	42257	13	6.6	1	IK5ZWU/6	JN63GN	789	50		749	F9FT
180.	OK1KIR	JO70DH	112	42082	8	8.2	0	YT7C	JN94XC	812	300	13	246	117 elements
181.	OK1FMD	JN79VT	192	42014	19	9.5	0	IK5ZWU/6	JN63GN	738	100		665	9EL F9FT
182.	OK2OAS	JN89DO	201	42013	15	8.0	0	IK5ZWU/6	JN63GN	731	100	30	756	12el. DL6WU
183.	OK5K	JN99CT	175	40393	22	11.8	2	IK4WKU/0	JN63JF	841	100	40	250	10el. DK7ZB
184.	OM4C	JN99SE	147	39144	4	3.8	0	IK5ZWU/6	JN63GN	824	100	10	1200	F9FT 16.el.
185.	F8KHO/P	JN29HA	137	38992	22	19.4	5	EE2R	IN83FD	907	100	20	120	2*17 elements
186.	M0TWC/P	IO82OI	147	38537	4	5.4	0	DL0GTH	JO50JP	958	100	6	400	11 ele Tonna. 2*4 el
187.	OK2KLD	JN89NS	157	38494	7	6.9	0	IK4WKU/0	JN63JF	800	100		235	2X13 ELEMENT
188.	OZ3PY	JO45UM	97	38473	6	6.0	0	DK0A	JN48CO	776	1k	56	71	2x10 elm. and 8x4 el
189.	OK2OHA	JN89SO	184	38108	15	8.6	0	IK5ZWU/6	JN63GN	773	80		650	2x 7el. DL6WU

190.	9A1CEQ	JN85ER	130	37288	5	6.0	0	IK1AZV	JN34QM	719	100	103	13el Yagi
191.	DF0BT/P	JO62QO	119	36110	3	3.1	4	HA5KDQ	JN97LN	688	80	10	95 17.el Tonna
192.	G2XV/P	JO02AD	133	35554	15	9.2	2	DL0GTH	JO50JP	764	350	15	57 2 * 9 element Tonna
193.	S59C	JN66WA	117	33953	9	7.2	2	UW5Y	KN1800	760	400	20	1124 2 X 16 I0JXX
194.	OK1KEP	JO70OR	150	33862	9	6.2	0	IK5ZWU/6	JN63GN	822	50	17	762 2xF9FT
195.	9A9J	JN85XD	98	33302	2	2.8	0	DK0UU	JN48XK	711	300	12	90 11 el.
196.	SK0EN	JO99JX	60	33136	6	10.8	4	OM6A	JN99JC	1210			
197.	F4ELD/P	JN29FT	134	32598	27	18.2	7	F6KNB	IN94UT	662	80	10	320 2x8 els Yagi Made in
198.	UV2L/P	KN89AK	84	32381	1	1.5	1	UR7D	KN18JT	966			
199.	DK0TI	JN47ET	115	32239	8	7.2	2	HG3X	JN96EE	780	100	9	899 1 x 7-Element DK7ZB
200.	9A1CFI	JN75OC	87	32163	3	3.7	0	DG6FM	JO50AN	719	100	8	400 2x6el
201.	M0MCG/P	IO90LX	140	32146	3	2.8	1	DK0A	JN48CO	715	100	8	200 9 ele
202.	F8KGZ/P	JN38BL	100	31324	9	9.5	0	SN7L	JO70SS	724	100	12	260 9el
203.	SP3KQV	JO91CQ	83	30888	3	3.7	0	YU1EF	KN05CD	743	100	400	EA3DXU
204.	F5KEM/P	JN04QW	104	30289	5	7.0	2	IS0BSR	JN40PA	849	100	6	314 8 el DK7ZB
205.	I3NGL	JN65DR	102	30112	19	17.3	2	OM6W	JN99LJ	645	200	13	30 20 el. yagi
206.	9A7B	JN83HG	79	29706	6	7.5	3	OL4W	JO70LR	839	300	10	800 YAGI 2x9 el.DK7ZB
207.	UY4W	KN29AT	80	29401	4	8.6	0	LZ9X	KN22XS	797	5	10	388 2x9el.RA3AQ
208.	S59DGO	JN75FO	135	28992	9	6.9	0	YO5OHB	KN17PT	717	60	4	1796 12 el. YU7EF
209.	IQ3VI	JN55PM	129	28824	16	14.0	1	OL9W	JN99CL	681	40	3	600 YAGI 18 EL.
210.	M7W	IO93RA	119	27878	4	2.6	3	DL0GTH	JO50JP	822	130	14	105 Tonna 9 Ele
211.	HA8KIF/P	KN06FT	88	27790	15	16.9	0	IK4WKU/0	JN63JF	722	25	8	97 14 el. Yagi
212.	RA3RF	LO03WK	69	26905	3	6.5	3	US2E	KN78HM	746	100		101 2*2_2.2 wl
213.	M0MDG/P	IO91MP	118	25907	6	7.6	2	TM0E	JN36BP	758	120	18	250 14 element
214.	DL0LPH	JN48WA	86	25743	17	22.3	1	SN9D	JO90PP	742	100	8	730 4x 4elm Yagi
215.	S53D	JN76BD	62	25317	8	13.2	0	LZ9X	KN22XS	1011	900	6	1562 3x 2x3wl
216.	DQ0W/P	JO43NA	66	25252	9	12.3	0	OL9W	JN99CL	745	40	10	53 9 el. Yagi F9FT
217.	9A1BJK	JN75CH	107	23716	9	11.0	0	OK2EZ	JN99BS	577	14		DK7ZB 2x7 el.
218.	DR1B	JO33TP	60	23618	3	6.6	1	OK2IGG	JN79QJ	715	150	15	1 10-Ele.-Yagi
219.	F2KN/P	JN04RO	84	23280	6	12.3	0	G8P	JO01QD	728	100	8	438 9 el. Yagi
220.	F5PSC/P	JN24PV	72	22673	1	1.3	0	PC5T	JO23KE	923	5	3	1706 9 elts.
221.	G3WM/P	JO01OC	88	22659	12	13.1	0	DL0GTH	JO50JP	674	400	13	170 2x13 Cushcraft. 2x7
222.	OM3KUN	JN99IJ	106	22428	10	9.2	0	DA0FF	JO40XL	638	40	4	840 9el.F9FT
223.	DD7D	JO30SQ	75	22259	2	3.6	0	OM3W	JN99CH	777			
224.	SM6BFE	JO68DQ	37	21863	3	8.0	0	OM6W	JN99LJ	1120			
225.	SZ6IOA/P	KM09MU	69	21736	13	24.9	9	HA6W	KN08FB	914	100	199	1980 2x12el dk7zb
226.	M4W	IO91FN	96	21242	3	3.3	0	DL0GTH	JO50JP	867	100	12	233 1x 13
227.	M3P	IO91JO	93	21202	3	5.5	0	DL0GTH	JO50JP	844	150	15	60 17 element
228.	YU1BBV	KN04GR	72	21030	12	20.7	0	OK1KQH	JN79GO	707	160	10	300 Yagi 8 el. DL6WU
229.	LZ6T	KN22UX	54	20940	1	1.4	1	S50C	JN76JG	938	100	20	242 OB16-3
230.	IQ8BI	JN70FQ	41	20478	5	11.7	0	OM3TZZ	JN88NG	870	500	4	1000 2 X 12 ELEMENTI YAGI
231.	F6KOU	JN23JW	74	19805	6	11.7	2	S59DEM	JN75DS	776	120	7	30 16ELTS TONNA
232.	SM7NR	JO76RC	46	19761	3	6.5	1	OM6W	JN99LJ	783			
233.	SM6NET	JO68UD	45	19295	1	4.0	0	OM6W	JN99LJ	1032			
234.	9A6OY/P	JN83MI	60	19293	7	10.3	0	OL4A	JO60RN	847	40		13EL YU7EF
235.	E7TT	JN92ER	49	18882	4	10.2	0	OL7M	JO80FG	852	130	8	1236 EF0213M
236.	HB9W	JN47IM	69	18848	2	2.0	1	OL9W	JN99CL	733	400	20	420 9 El Yagi

237.	G4ATH/P	IO83NU	74	18731	8	7.4	4	DK1VC	JO31RG	755	100	15	20	17 Ele Tonna
238.	OK5N	JO70WE	77	17961	23	22.0	0	IK5ZWU/6	JN63GN	779	30	9	238	9e1Y
239.	HB9LU	JN46BX	67	17045	5	9.0	1	G8T	JO01KJ	720	50	15	1100	YAGI 1x2x7 Element
240.	DN0UKW	JO31LG	63	16649	2	4.3	0	F8BPN/P	JN15EQ	707	50	19	170	2X9 ele Tonna
241.	OM3RRC	JN99EH	87	16218	4	3.9	0	DL0GTH	JO50JP	562	50	14	1021	16el. F9FT
242.	IQ2DB	JN45LO	58	15936	2	5.6	0	9A1N	JN85LI	625	100	6	200	9 dk7zb
243.	OK2KTK	JN99BO	98	15724	22	23.2	0	DK0OG/P	JN59GB	553	50		350	F9FT
244.	F6KKA/P	JN14XL	58	14475	1	4.6	3	IS0BSR	JN40PA	662	100	4	950	QUAD 8 ELEMENTS
245.	RX6APY	KN94GQ	46	14393	1	3.1	5	RM7T/3	KO90CW	696			730	2x11el yu7ef
246.	HB9AG	JN47CK	50	13266	3	9.4	0	G8P	JO01QD	645	100	8	404	Yagi 11
247.	SK90ZK	JP70TO	29	13226	1	5.5	0	UW5Y	KN1800	1419	600	14	155	4 x9 el. OZ5HF
248.	F5UIN/P	JN28SJ	45	12292	10	17.2	2	F5HRY/P	IN88AI	702	100	12	444	16 ELST HOME MADE
249.	SP3PWL/P	JO82EB	44	12133	1	1.3	0	OM8A	JN87WV	476	50			4 el YAGI
250.	SP8KAF	KN09VL	43	11539	2	4.5	0	7S7V	JO65SN	876				
251.	G1WKS/P	JO01CE	63	11140	4	7.7	2	DF0MU	JO32PC	500	40	12	108	9 ele Tonna
252.	OK1KHA	JO80CI	56	11045	1	2.3	0	F8KID	JN38AT	753	50		600	15el Cue Dee
253.	IZ3ZOO	JN55PO	50	10930	2	4.8	0	HG3X	JN96EE	552	50	3	780	2 x Yagi 7 elem.
254.	SP8KBZ	KO00TG	30	10268	0	0.0	0	7S7V	JO65SN	799	50	8	237	6 el.Yagi
255.	EG1SDC	IN73EM	25	9610	1	6.3	0	M0VRL	IO70PO	791				
256.	OK2KWS	JO80OB	65	9187	5	5.3	0	9A1CMS	JN86DM	400	10		1464	9el
257.	OK1KFW	JO70HC	53	8260	4	10.8	0	HA5KDQ	JN97LN	425	80	10	278	7 el. Yagi
258.	EA1AWV/P	IN72GH	29	8073	0	0.0	0	EA3BB/P	JN01WU	608				
259.	9A1CSB	JN95AD	27	7787	2	5.6	0	IK2CFR	JN44OQ	698	50		90	9 el.
260.	F8KHS	JO00UB	25	7759	2	11.5	0	F6KNB	IN94UT	603	80	13	80	11 elements
261.	OK1KTS	JN69HW	33	7732	41	52.9	0	9A3RU	JN85MJ	604	100	15	620	1xF9FT 15el.
262.	ON4MNS/P	JO10XM	35	7393	15	39.4	1	DK0NA	JO50TI	544	50			
263.	DL0GY	JO31NN	33	6591	0	0.0	0	5P5T	JO64GX	524	100	10	45	8-El. Yagi (DK7ZB)
264.	CT1AL/P	IN60EH	21	6552	2	7.9	0	EA5AJX/P	IM98LR	592		10	2000	
265.	SM5KQS	JO88IT	26	6531	0	0.0	0	SP2QBQ	JO94BF	517	100			3 alt 10el
266.	G3RCW	IO93KH	40	6416	2	6.5	2	M1AIX/P	IO70HE	455	160	8	42	7 Ele ZL Special
267.	EA1CCM/P	IN52TE	18	6409	0	0.0	0	F6BYJ	JN05DR	798		10	950	11 elem. dx7zb
268.	OK2KHZ	JN99FP	47	6365	9	19.9	0	DF0FA	JO73CF	496	10		520	DK6ZB
269.	IK2OLD	JN45KM	28	5796	3	8.2	0	S50C	JN76JG	466	100	20	169	vert x510 + fracarro
270.	M0HCY/P	JO01JQ	38	5514	3	12.9	0	DF0MU	JO32PC	449	100	5	43	10ele Yagi
271.	E74DNO	JN94DS	35	5218	9	24.9	0	S59R	JN76OM	309	50		658	2 X DJ9BV
272.	SM3BEI	JP81NG	18	5144	3	25.3	0	OZ2AR	JO65BU	669				
273.	OK1RSE	JN79FQ	26	4939	1	6.7	0	I4VOS	JN54PF	653	30		490	10el.
274.	LY2DR	KO15CL	18	4919	0	0.0	0	OL9W	JN99CL	720	50	17	118	DK7ZB/6 El. sg.
275.	EB1RL	IN83IC	27	4684	1	11.9	0	TM1R	JN14SC	562	600	3	380	4x9el YU7EF
276.	SZ1SV/P	KM18UE	27	4381	6	29.0	2	YT7C	JN94XC	729				
277.	IQ9BF	JM77LX	14	4303	1	6.6	1	9A1CBM	JN83EN	633	100	6	1700	8 el hm
278.	EB3AN/P	JN01OP	11	4291	2	7.1	0	IK2CFR	JN44OQ	732				
279.	F6KOH	JN09BM	16	3906	4	22.1	0	HB9EOU	JN37JC	562	100	10	100	ANT 144 9EL
280.	YO9GDN	KN24QX	10	3794	0	0.0	0	HG3X	JN96EE	561				
281.	CT1ANO	IN51RE	13	3723	0	0.0	0	EA2DHJ/P	IN83QF	538		10	145	LONG YAGI 16JXX2 + S
282.	S59DKR	JN76DE	24	3542	0	0.0	0	HA5KDQ	JN97LN	387				
283.	SM1CIO	JO97DP	11	3209	6	47.8	0	OZ2AR	JO65BU	426				

284.	SM4DXO	JP71SB	12	3020	1	27.5	0	5P5T	JO64GX	699	200				2x6 e1
285.	LY3BRA	KO14WU	16	2621	1	5.1	0	SN7L	JO70SS	721					
286.	9A15BB	JN85EI	10	2090	0	0.0	0	OM5AW	JN88XH	351	1	3	400		8e1.
287.	IQ3VO	JN55LL	8	1194	6	68.6	0	IK5ZWU/6	JN63GN	248	25	20	220		2 X 17 EL M2
288.	SM4HFI	JP70TO	8	1105	0	0.0	0	SM1CIO	JO97DP	363	200	10	175		10 e1 CueDee
289.	E71ECZ	JN74WW	15	1097	0	0.0	0	9A5TJ	JN95JG	232	50		500		YAGI 6 e1.
290.	S52N/P	JN76SH	11	675	9	62.0	0	S59DEM	JN75DS	114	25	1			mobile lambda/4
291.	E71ETC	JN74WT	7	589	0	0.0	0	9A3KX	JN85TC	142	50		200		yagi 9e1

Checklogs

DL0VR, F10370, F6DZQ/P, SA5X, HA2D, HA9KLA/P, OK1IN, OK7CM, S51VC,
S57XX, S57XZ, SP2CHY, SP2HMR, SP6GZZ, SP9UOP, SQ2LX, IU5AAD