

Result

IARU-Region-1 145 MHz September Contest

03./04.09.2011

(IARU-Region 1)

Section: 145 MHz, Single Operator

Pl.	Call	Loc.	QSOs	Points	-QSOs	Error-%	ODX	Loc.-ODX	ODX-Pt.	Power	AGL	ASL	Antenna	
1.	OM3RM	JN87WV	712	274260	15	2.3	TM6M	IN88AI	1616	3.6k	20	128	320 el. group	
2.	OK1RF	JN79KM	736	256798	23	3.5	LZ7J	KN22GS	1056	1k	27	686	3x F9FT; 3x14el	
3.	F50AU/P	JN27UR	507	203019	30	6.8	EA2BFM/1	IN83FD	883	1k	11	440	3 colineaires 30 ele	
4.	OM5ZW	JN88XO	556	187240	11	2.4	IS0BSR/IS0	JN40MW	1105	750	50	798	4x7el. DK7ZB. 2x12el	
5.	OM3TZZ	JN88NG	554	180712	7	1.8	TK1E	JN42LM	903	600		555	11el.YU7EF.2x7el DK7	
6.	DK1KC/P	JN58QH	474	175863	8	1.4	YU7ACO	KN05QC	841	400	12	512	2 x 17 Elemente	
7.	S57M	JN76PO	483	171590	10	2.9	5P5T	J064GX	951	1k	43		2x9el.+20el.	
8.	S51ZO	JN86DR	483	169727	13	3.6	LZ1ZX/P	KN32ER	912	1.5k	20	317	4x14el.2x14el.4x5el	
9.	DK5NJ	J050VJ	524	163858	36	7.1	Y03DDZ/P	KN16JS	903	700	20	640	4x10ele	
10.	OK1JFH	JN69VN	508	158291	27	6.3	YT1AR	KN03HR	832	500		827	4x5.1x17.1x10 el.set	
11.	OM1DK	JN87UU	481	158178	3	0.7	HB9DUR	JN36GU	848	300		107	F9FT 17el	
12.	OK1WT	J060RA	522	156222	4	0.6	YT7C	JN94XC	822	700		596	2x9el F9FT	
13.	DH9NFM	J050RF	471	149558	11	3.4	IQ8BI/8	JN71HU	963	750	16	700	17 Ele M2 Yagi	
14.	ON4KHG	J010XO	384	144395	9	2.4	EA2BFM/1	IN83FD	1006	300		117	12 el. DK7ZB	
15.	OK1MCS	JN69JW	434	139836	19	4.3	TK1E	JN42LM	876	400		732	12el.DK7ZB	
16.	OK1XFJ	JN69GX	462	139015	11	2.0	TK1E	JN42LM	874	1k		940	2x11el. YU7EF	
17.	IK4WKU/6	JN63DT	356	137634	6	2.6	LZ7J	KN22GS	998	500	8	1415	2x9.1x9 Yagi home br	
18.	OM3FW	JN98HP	439	135813	18	5.5	DK0IZ	J043SX	865	500	11	1357	2x10el.DK7ZB	
19.	DK8FY	JN48GD	381	135615	11	3.7	G4DEZ	J003AE	820	600	6	720	20el Collinear-Grupp	
20.	OK1PGS	JN69MX	431	134982	11	2.9	TK1E	JN42LM	887	400	7	719	2x10el. PA0MS	
21.	HA8V	KN06HT	329	133885	9	2.8	DR9A	JN48EQ	939	800		84	4x11el.-WU. 3x6el.-ZB.	HA8MV
22.	OE1ILW/3	JN77XX	403	131721	13	3.9	LZ7J	KN22GS	886	400		1037	2x17ele	
23.	DL7AFB	J062JA	394	127109	14	4.5	9A1ACD	JN64VU	801	500	15	155	4x9el. Tonna	
24.	OK2EZ	JN99BS	402	124822	13	3.0	HB9DUR	JN36GU	915	500	22	270	2x14el.DK7ZB	
25.	OM5X	JN97BS	370	124470	3	0.9	DF0MU	J032PC	912	200		110	10 ele DK7ZB	OM5XX
26.	OK2ZB	J0800B	448	124452	14	3.5	F6KUP/P	JN29PD	864	1k		1492	2x10el.LY DK7ZB	
27.	DF5GZ/P	JN47AX	344	123674	9	1.5	TM6M	IN88AI	891	600	10	1050	4 x 5ele DK7ZB	
28.	OK1GHZ	JN790W	423	118271	5	1.5	I1AXE	JN34QM	844	100		471	2x8 el.. 4x5 el.	
29.	OK5D	J070EQ	420	117508	8	2.9	YT7C	JN94XC	844	600	20	578	DL6WU	OK1DTP
30.	OK1GZ	J070CG	410	116443	20	5.4	YT4B	JN94SD	791	800	16	284	4x13el..4x6el	
31.	9A2VR	JN95FQ	328	114894	6	1.9	DR9A	JN48EQ	831	90		94	22 EL.YU0B	
32.	DK1GAP	JN47IV	347	113773	9	2.5	OM6A	JN99JC	755	750	11	835	4 x 5ele. Yagi	
33.	OK1FC	JN79CP	393	112558	22	7.3	TK1E	JN42LM	890	600		562	M2+2xGW4CQT	
34.	SN9Y	J090EA	361	112204	11	2.9	IK5ZUW/6	JN63GN	844	500		300		SP9UOP
35.	G4DEZ	J003AE	332	111971	17	5.7	OL3Y	JN69JJ	980	400	17	98	4 x 12e	
36.	I4V0S/4	JN54PF	288	111013	12	4.8	SZ8L	KN08HR	989	500	18	900	17 ELEMENTI F9FT	
37.	DG6ISR	J061PK	339	110099	3	1.0	IK5ZUW/6	JN63GN	878	250	14	104	17 Elem. M^2 Yagi	
38.	UW5W	KN29AU	218	108791	3	0.9	S59DEM	JN75DS	858	600	16	380	4x7 el DK7ZB	US5WE
39.	IK6LZA	JN63MS	261	107365	15	5.9	SN9K	J090PP	898	25	9	200	4x10 yagi ik0vwo	
40.	FI1AZJ/P	JN28OK	292	106098	13	5.7	EA2BFM/1	IN83FD	898	80	33	424	2x17 + 2x9 TONNA	
41.	F6HJO/P	JN27FJ	276	105197	13	5.1	SN7L	J070SS	890	220	7	500	5 x 4 el colineaire	
42.	DH0LS	J050QU	333	103993	15	4.8	Y03DDZ/P	KN16JS	950	150	11	460	4x8el YU7EF	
43.	YU1LA	KN04FR	249	102736	5	2.0	IK3UNA/1	JN44OR	889	700	12	138	17 el long yagi	
44.	OK1DSZ	JN69RI	331	102696	5	2.2	Y050CZ	KN17UL	785	100	8	719	12el DK7ZB	
45.	DK2MN	J0320H	337	100411	9	4.3	OM6A	JN99JC	890	750	18	90	4x14 element Yagi	
46.	SP2QBQ	J094BF	215	97839	12	5.6	DR9A	JN48EQ	913			310		
47.	I4BME	JN54QL	249	97024	14	5.3	SZ8L	KN08HR	1000	500	12	15	9el.m2+7el.dk7zb	
48.	OK1TI	J070DP	367	96639	20	5.4	YT1AR	KN03HR	906	600	12	660	2 x 11el F9FT	
49.	DK4G	J071FU	280	96460	5	2.1	IK5ZUW/6	JN63GN	934	500	12	80	4*14el	DH2UAK
50.	DL7ANR	J062PM	291	95298	11	4.0	TM0W	JN36BP	833	700	30	60	2 x 13 el Cushcraft	
51.	OK2BFN	JN89UC	327	94822	2	1.2	LZ7J	KN22GS	880	100	9	410	F9FT	
52.	S51WC	JN75PS	312	94703	8	3.6	UT5W	KN18OU	699	300	10	1178	1X17 EL F9FT	
53.	DH8WJ	JN59IE	295	93676	8	2.7	YT4B	JN94SD	876	750	28	530	2x11 element Yagi	
54.	GM4ZUK/P	I086RW	216	93607	5	0.9	5P5T	J064GX	962	400	15	455	4 x 13 ele Yagi	
55.	DL9NDA	J050VF	310	93190	14	4.8	G8T	J001KJ	778	700	20	700	15 ele	
56.	DL5YWM	J0610C	277	92277	18	8.3	G8T	J001KJ	859	600	20	319		

57.	E77ZM	JN84PT	231	90775	9	5.7	DF0YY	J062GD	887	1k	10	320	4x11L + 2x11L + 2 BW	
58.	DB6NT	J050TI	311	88932	10	3.8	F4DZF	JN16GB	825	700	12	700	2x9 el. dk7zb	
59.	SP6GZZ	J080FX	271	88417	18	7.6	YT7C	JN94XC	809	200	10	213	14el.DJ9BV	
60.	F8BRK	IN99VF	256	87507	8	3.5	EAlBFZ/P	IN81TX	824	300	25	90	4 x 10 et 4 x4 e1e	
61.	YU1WS	JN93RU	212	86206	14	8.8	OK1RAR	J070DB	794	400	10	1360	2 x 12 el	
62.	OK1VEI	JN79CX	326	85923	9	2.8	IQ0TE/6	JN63KC	772	500	6	428	10 el. Yagi	
63.	DK2ZF/P	J043WJ	198	85830	3	1.2	S51Z0	JN86DR	871	750	70	208	2x9 ele Flexa	
64.	DL6NDW	JN58MD	253	85010	14	5.7	5P5T	J064GX	767	750	10	610	2x8ele	
65.	OM3CXY	KN08LS	252	84642	10	4.0	I4LCK/4	JN54PD	901	750	8	1248	3x12el 1x7el	
66.	OK2PWR	JN89TG	295	84439	5	2.0	IK3UNA/1	JN44OR	814	100	6	320	9el. Y	
67.	OK1VM	J060VR	336	84314	24	8.7	YT7C	JN94XC	870	50	12	870	17 y	
68.	DL1SUZ	J053UN	201	83367	1	0.5	HB9DUR	JN36GU	832	500	10	65	2 x 12el. M2	
69.	9A4VM	JN85FS	242	80964	6	3.0	DL0SP/P	J062NM	789	100		134	DL7KM	
70.	PA0WMX	J021XI	275	80644	19	6.8	OE1W	JN77KR	759	400			2 x 7el DK6ZB	
71.	OK2GD	JN79PJ	300	80231	57	21.5	I1AXE	JN34QM	809	500	20	765	2 x 17 element Yagi	
72.	OK1UGI	JN69QV	299	79463	6	2.0	YT4B	JN94SD	792	100		513	2x 9.el. DK7ZB	
73.	OK2TT	J0800B	311	77885	11	5.0	ON4KHG	J010X0	942	110	8	1464	12 el DK7ZB	
74.	S530	JN86AT	239	76735	7	3.8	LZ2HQ	KN23LA	819	25		415	2x15 el DL6WU	
75.	DG6IMR	J071HV	227	76324	6	2.8	TM0W	JN36BP	849	200	10	100	2x9 Elem.	
76.	OK2PWY	JN89KW	277	75993	10	5.6	IQ0TE/6	JN63KC	819	320		285	9 el DK7ZB	
77.	DL2DX	J061XC	231	74678	2	0.5	IK5ZWU/6	JN63GN	846	200	20	320	11 ele	
78.	DL1RWV	J062KM	270	74535	24	11.0	LA6VBA	J048NS	734	750			Big Wheel. 10El Lamg	
79.	DL1ARJ/P	J060AR	255	74186	15	7.4	Y03DDZ/P	KN16JS	902					
80.	SP6TRX	J080IL	288	74090	18	6.3	IK5ZWU/6	JN63GN	832	100			15EL DL6WU	
81.	F1ISM	JN09VK	232	73964	9	4.4	OL9W	J060LJ	806	300	10	200	11 element F9FT / 3x	
82.	S59GS	JN75NP	231	73476	3	2.0	DR2X	J040QL	687		6	940	17/13 el.	
83.	OK1NWD	JN69WI	257	72535	19	8.4	YT4B	JN94SD	722	250		540	12el.+ 8el. DK7ZB	
84.	UT5W	KN18QU	178	72388	19	11.3	YL2A0	K016DK	847	200	10	1250	14el Long Yagi	UR5WD
85.	SP9FYS	JN99MS	252	70933	20	9.6	IK5ZWU/6	JN63GN	850	100	14	1117	14 LY	
86.	Y02LAM	KN05PS	188	70043	6	3.5	OL9W	J060LJ	804	1k	13	100	4x17 F9FT	
87.	G3XBY/P	I070SW	193	70018	6	4.6	HB9FX	JN37RF	960	400	10	220	2 x 17el Tonna	G3XBP
88.	OE5RBO	JN680B	197	69041	12	5.9	PA6NL	J021BX	781	200	12	478	4x9Flexa	
89.	OK3W	JN99AJ	273	68880	10	4.8	HB9DUR	JN36GU	899	600	10	700	4x14e.DK7ZB	
90.	SP9GFY	J090DM	227	67533	7	3.5	HB9DKZ	JN47LJ	765	400	13	222	DK7ZB	
91.	HA5UK	JN970M	203	67306	7	4.1	IK3UNA/1	JN44OR	831	100	18	200	11el 3wL	
92.	UT5DV	KN18DO	184	67068	4	2.4	E7TT	JN92ER	721	100	30	113	9el DK7ZB	
93.	DJ7YP	J042GB	213	65912	15	7.9	OM3RM	JN87WV	812	750	17	144	1 x 11elm Flexa Yagi	
94.	OM2RL	JN88NR	250	65303	4	3.3	5P5T	J064GX	763	300		199	2x11el.Yagi	
95.	HG5BVK/P	JN97LF	212	64910	6	3.3	DR9A	JN48EQ	804	25	12	106	17 EL. F9FT	
96.	F1NFX/P	JN29FF	159	64860	9	5.5	EA2DHJ/P	IN83LG	878	200	8	190	2 X 9 Elts	
97.	OM0WR	KN09WF	186	64826	1	0.4	DL0GTH	J050JP	808	200	12	510	10.el.DK7ZB	
98.	PA2CV/P	J022VE	183	63747	6	3.9	OE1W	JN77KR	817	100	25	70	2*17 el CueDee	
99.	OM5MX	JN98BG	226	62130	6	1.7	DR9A	JN48EQ	720	200	12	223	4x 9Y DL6WU	
100.	OK2PVF	JN99JQ	224	61806	10	5.5	DR9A	JN48EQ	765	800		935	44el yagi	
101.	DJ60L	J052AP	192	61122	7	3.6	HA2R	JN87UE	818	200	10	68	11 Ele-Yagi	
102.	OE3DXA	JN88IC	231	60643	9	3.6	5P5T	J064GX	817	200	4	200	3 EL Yagi	
103.	OK2BMJ	JN89UE	238	60182	2	1.5	IK5ZWU/6	JN63GN	741	100	8	480	9 el. Yagi	
104.	OM5LD	JN98AH	241	60085	5	1.8	LZ7J	KN22GS	797	65		205	1xGW4CQT	
105.	OK2JI	JN89MM	257	59997	5	2.1	IK5ZWU/6	JN63GN	788	50		520	2xDK7ZB	
106.	HB9CQL	JN37MM	183	59633	20	12.9	TM6M	IN88AI	886	600	16	616	17 EL. Yagi Cuhskraf	
107.	DL9CW	J061DE	233	59076	11	7.4	G8P	J0010D	761	100	15	150	10 ele Yagi	
108.	DL5DBT/P	J031TL	185	59059	8	6.0	OM3KII	JN88UU	775	100	8	190	2x9 EL.Yagi	
109.	IS0BSR/ISO	JN40MM	135	58983	17	14.0	OM5ZW	JN88X0	1105	500	8	900	12 EL. IOJXX	
110.	DL3DQL	J061PH	224	58527	10	5.8	UR7D	KN18JT	733	100	10	130	8 ele dk7zb	
111.	LZZZY	KN130T	144	58516	10	8.5	U08J	KN74CN	881	500			17el	
112.	DL8BDU	J043AA	175	58252	7	4.2	OM6A	JN99JC	868	600	23	36	1 X 15 E Yagi	
113.	DL5YM	J062XN	176	58082	12	7.6	UR7D	KN18JT	749	400	10	95	2*9ele	
114.	SQ1VAA	J0720W	171	57544	15	8.9	HB9GT	JN47MH	764	400			17 el. F9FT	
115.	9A5AB	JN75TT	200	57303	8	6.2	I1AXE	JN34QM	663	100		640	1 x 18 el.	
116.	DG2DAA	J062GU	157	56772	13	9.1	TM0W	JN36BP	830	350	12	57	2x17ele tonna	
117.	DL2DR	J031TO	223	56555	7	2.6	OE1W	JN77KR	677	400	10	50	2 x 11 Element Yagi	
118.	YT1WP	KN04CV	165	56224	6	4.3	OK1TI	J070DP	777	50	10	66	2X10el YAGI	
119.	DK0BM	JN58UJ	175	56223	5	3.2	YT7C	JN94XC	794	200	30		12 El Yagi	DK7CH
120.	PA0EMO	J023TE	137	54586	10	7.5	OE5MKO	JN67UT	827	100	20		2x7el DK7ZB	
121.	DJ5NQ	JN47QU	160	54521	11	7.0	5P5T	J064GX	822	500	10	770	9 EL	
122.	DJ3XK	J053AN	137	54306	13	10.7	OM3TZZ	JN88NG	770	300	22	2	15el	
123.	OM6TX	JN99JK	218	54242	5	3.6	DR9A	JN48EQ	763	100		630	17 EL Y	
124.	DB4MZ	JN58MD	172	54161	17	8.7	5P5T	J064GX	767	750	10	600	2x8 ele	

125.	DF9FD	JN49GU	156	53828	5	3.1	TK1E	JN42LM	817	200	92	10	2 x 8 Yagi	
126.	OM6W	JN99GK	218	53731	13	6.3	IK5ZUW/6	JN63GN	799	400	15	700	2xDK7ZB	OM6MT
127.	DL7DCL	J061TJ	204	53591	11	7.4	TM0W	JN36BP	760	180	10	190	Yagi 10 Elemente	
128.	DL6NCI	J050VI	173	53213	0	0.0	UW5Y	KN18LV	820	600	13	650	11Ele. Yagi	
129.	DK2RT	JN470Q	142	53105	9	6.1	HA6W	KN08FB	840	90	5	800	2x 5el Yagi	
130.	SN9P	J090EA	167	53040	3	2.3	IK5ZUW/6	JN63GN	844	400		300		SQ9GAI
131.	YU1EO	KN04FR	153	52968	12	10.8	DL0ST0	J060UR	836	300	5	200	yagi 12 dB	
132.	DL8GP	JN39LH	134	52422	10	7.4	OM3W	JN99CH	815	500	10	330	8xKreuzyagis 2 wavel	
133.	DG1MDQ	JN58KI	163	52364	12	8.2	5P5T	J064GX	746	160	65	525	F9FT	
134.	IZ1ESM	JN45FB	99	52363	4	4.2	YT4B	JN945D	883	500	10	190	17el.M2inc 2M5WL	
135.	UW1S	KN28CG	119	52354	5	2.5	S59DEM	JN75DS	801	50		1762	2x8el	UT5ST
136.	S03Z	J082KG	151	52234	3	2.7	HB9QT	JN37XA	867	30	135	10	9el G0KSC	SP3IYM
137.	OK1EM	J070DP	230	51876	12	6.5	YT7C	JN94XC	843	100	5	606	PA0MS	
138.	YU1ES	KN04GG	150	51871	10	8.7	I5MZY/4	JN540L	742	200		400	2x10 el	
139.	S52B	JN75NP	178	50952	11	5.3	UT5W	KN18QU	718	25		1048	17 el. TONNA	
140.	DK5EZ	J031MG	160	50798	5	4.2	OM6A	JN99JC	870	300	12	226	2 * 11 Element Flexa	
141.	DL9GK	J050TI	159	50564	2	1.6	UW5Y	KN18LV	832	750	12	700	2x 10 ele DK7ZB	
142.	OK1VSJ	JN69IS	186	50525	5	2.2	9A20V	JN95PE	710	100	10	500	4 x 7el. DK7ZB	
143.	OM3CUG	JN99KD	202	49770	4	3.8	5P5T	J064GX	780	10		1076	7el DK7ZB	
144.	DG6QF	J0610C	196	49761	4	2.0	UW5Y	KN18LV	739	750	12	318	8x10 EL. Yagi. 4x Bi	
145.	OM2DT	JN88QS	201	49323	13	7.5	IK5ZUW/6	JN63GN	689	10		560	DK7ZB	
146.	9A1MW	JN75SL	146	48968	5	5.4	DR2X	J040QL	721	100	20	120	Yagi	
147.	DF9AL	J061GE	171	48537	6	6.6	G8T	J001KJ	811	100	7	220	2x10 Elem. nach DK7Z	
148.	OM0CS	KN09QC	151	48483	3	1.9	E7TT	JN92ER	746	70		642	F9FT	
149.	F1TDO	JN25LX	133	48448	7	6.0	OL4A	J060RN	809	250	12	287	2x17 elts F9FT	
150.	DJ6QS	J030FL	181	48050	12	10.2	OL7M	J080FG	710	100	10	570	2x9 El	
151.	DL1VPL	J061UA	184	48001	7	5.6	IK6LZA	JN63MS	808	250	11	311	Flexayagi 11 El.	
152.	DK9TF	J031NF	148	47959	3	4.0	OK2C	JN99AJ	801	600	13	285	15 ele	
153.	S57LM	JN76HD	159	47636	7	5.1	Y03DDZ/P	KN16JS	630	100	10	313	F9FT 17 el.	
154.	F1NZC	JN15MR	127	47149	5	3.8	OL9W	J060LJ	901	300	15	900	Yagi 16 elts	
155.	DK5WO	J030AS	158	47035	11	9.2	TM6M	IN88AI	769	300	12	240	13 elements	
156.	DL2DRG	J070IT	232	46869	13	8.3	I1AXE	JN34QM	889	300	6	750	Quadlong 4-fach	
157.	DG3XA	J053AE	152	46801	2	1.9	TM0W	JN36BP	780	750	6	126	8 ele	
158.	DK3WG	J072GI	82	46734	4	5.7	IK5ZUW/6	JN63GN	989	750	10	100	55el LY	
159.	PA8KM	J032BS	136	46704	4	3.7	OE5D	JN68PC	726	100	14	21	11 el 30 mtr coax	
160.	F4FGY	IN96WH	142	46648	13	10.4	DF0MU	J032PC	839	90	20	180	ANT 144	
161.	DM1TS	J0610C	179	46270	2	1.0	IK5ZUW/6	JN63GN	841	750	12	318	8 x 10el Yagi	
162.	SP6ARE	J081IL	140	45835	19	14.7	YU7ACO	KN050C	789	100			7 ele quad	
163.	DL1DBR	J041BN	186	45690	5	2.8	G8VHI	I092FM	670		12	102	7 ele Yagi	
164.	OK1AJY	J070PO	167	45474	22	14.7	F5SE/P	JN19XH	823	150		744	13 EL Yagi	
165.	OM3R	JN88QQ	180	45413	9	7.0	LZ7J	KN22GS	861	100	10	210	17 el F9FT	OM3CFR
166.	HA7MB	KN07BM	140	45337	5	3.9	DL0GTH	J050JP	763	100	15	93	12el-DK7ZB	
167.	DO1GPP	J071IW	147	45263	16	11.1	HB9DUR	JN36GU	817	75	30	50	1*9	
168.	OM0TT	KN08XQ	141	45145	10	9.3	LZ7J	KN22GS	688	75	12	104	10 elem	
169.	PA6FUN	J011VR	128	44928	72	39.4	OE1W	JN77KR	912					
170.	LZ1V	KN12PE	115	44892	1	0.8	OM3KII	JN88UU	859	50	8	2550	7el.YAGI - DK7ZB	
171.	S52EA	JN76LL	172	44788	17	10.3	DR2X	J040QL	606	25			15e. yagi	
172.	OK2SLC	JN89FC	201	44480	2	0.9	IK3UNA/1	JN440R	735	300		450	DK7ZB 10el.	
173.	7S7V	J065SN	100	44311	3	3.0	OE1W	JN77KR	876	100	4	100	2 x 7el DK7ZB	
174.	DM2BR	J051WN	150	43993	9	6.2	G8P	J0010D	731	100	20	120	11 + 9 Element Yagi	
175.	DL2HSX	J051XA	173	43897	4	2.7	9A1P	JN65VG	654	50	4	314	12el Yagi	
176.	OK1IA	J070WE	210	43708	10	4.6	PI4GN	J033II	722	300		230	M2	
177.	YU1EM	KN04FT	123	43307	9	7.7	DL0ST0	J060UR	829	100			4X10elem. Yagi dj9bv	
178.	F4EEJ/P	IN95VO	141	43274	6	7.3	DR2X	J040QL	895	50	7	134	10 Elements	
179.	F4FCW	JN38FO	120	43043	22	18.9	5P5T	J064GX	823	100	20	335	2 X 12 EL DK7ZB	
180.	9A2KD	JN85EI	98	42734	4	1.4	DF0WF	J062PW	873	800	10	406	4x8el	
181.	ON4AKV/P	J020MV	135	42452	5	3.0	OL7M	J080FG	809			55	2 * 10 element Quads	
182.	DK2LB/P	J053LQ	104	42278	30	22.8	HB9FX	JN37RF	760	400	10	53	17el	
183.	LZ2HQ	KN23LA	94	41456	13	11.1	S53D	JN76BD	925	50	4	914	10el DK7ZB	
184.	OM5CM	JN98DF	173	41444	3	2.3	IK5ZUW/6	JN63GN	684	100		165	9el.F9FT	
185.	U55WU	K020DI	94	41226	3	3.4	E71GJK	JN94GG	803		20	200	7 el DK7ZB	
186.	OK2KG	JN89JI	182	40986	3	1.8	IK3UNA/1	JN440R	771	50	8	550	7el DK7ZB	
187.	SP9APC	JN99QU	140	40952	10	7.8	DR9A	JN48EQ	808	150	20	350	10EL	
188.	LZ2FO	KN13KX	104	40918	12	9.3	IK4WKU/6	JN63DT	848	100		67	15 el 4WL	
189.	F6DZR	IN96RT	127	40739	8	8.9	DR3A	JN49LM	766	100	17	217	DK7ZB 4x9 elts	
190.	OK2SSJ	JN89WW	194	40529	5	4.5	IK4WKU/6	JN63DT	802	100			8el.DK7ZB	
191.	DJ2IT	JN58TD	117	40498	24	20.1	OM3KDX	KN19DB	791					
192.	OK1TF	JN89AR	207	40324	10	6.8	IZ1ESM	JN45FB	771	100	735		9.el.YAGI	

193.	DD8DW	J031W0	153	40279	10	7.6	OEIILW/3	JN77XX	706	100	18	75	Flexa FX224
194.	S58RU	JN65WM	127	40195	4	4.4	F8KLY/P	JN26HE	720	25			M2 2M5WL - 17 elem.
195.	OK1DQT	J070IB	161	40016	5	3.5	YT4B	JN94SD	753	400	270		15.el QueDee
196.	HB9AOF	JN36BG	132	39903	6	3.9	OL4A	J060RN	721	300	420		11 elts
197.	DL3DTH	J061UE	158	39424	1	0.2	9A1P	JN65VG	658	10	12	156	7 Ele DK7ZB
198.	OK1MWW	JN89EX	185	39110	7	3.0	YT7C	JN94XC	708	300	12	356	7el. Yagi DL6WU
199.	IW3AJN/3	JN55MQ	169	38990	10	7.6	SZ8L	KN08HR	1104	50	8	1766	17 ELEMENTI TONNA'
200.	HB9CCK	JN47PM	117	38637	8	7.9	DF0FA	J073CF	724	250	10	532	11 El. Yagi
201.	S540	JN75NT	142	38580	3	3.6	DR2X	J040QL	672	1k	12	200	17EL
202.	HG8YKO/P	KN06FT	118	38279	17	13.9	IK4WKU/6	JN63DT	721	25	5	92	DJ9BV (14e 7.5m)
203.	UT50H	KN28CF	91	38005	15	12.4	S59DEM	JN75DS	800			400	EF210lt*2
204.	SP3MZY	J071IR	141	37932	10	7.3	S59DEM	JN75DS	664	50			GW4CQT 7Elem
205.	OM3CQF	JN88RT	100	37923	0	0.0	HB9DUR	JN36GU	843	10		622	F9FT
206.	S52IT	JN66WB	122	37858	26	19.7	IR9WFF	JM67EB	1009	50	5	1072	20elM.yagi
207.	DF7JU	J031CQ	129	37516	6	3.1	OK1KCR	JN79VS	707	500	17	18	4 x 11 Element
208.	YU2KU	KN04ET	114	37373	0	0.0	I58LH/5	JN53LK	767	25			9el f9ft
209.	US8ZAL	KN66AU	82	37106	12	15.4	YU2DX	JN94WF	991	800			12el 4wl DK7ZB
210.	DL2BWH	J062XR	123	37005	2	2.1	G8P	J001QD	880	500	10	130	2*10 Element vertica
211.	RA3WDK	K081BR	97	36972	2	2.4	RN6HW	LN05WB	854			250	13el DL6WU
212.	DD0PX	J030WR	118	36686	3	2.9	OK2ZZB	J0800B	666	500	10	500	28Elem. Kollinear Gr
213.	TK/DL9GBR/P	JN42QX	135	36577	12	12.3	DL0GTH	J050JP	860	50	6	538	9el Yagi
214.	SP9CQD	JN990R	147	36539	15	9.9	DR9A	JN48EQ	795	100			2 X7el DK7ZB
215.	DL6JUN	J0600M	182	36483	94	43.2	ON4KHG	J010X0	654	500	8	893	17 El-Yagi
216.	OK1MGW	J070WF	165	36310	0	0.0	9A20V	JN95PE	617	35			6 EL.YAGI
217.	Y050CZ	KN17UL	88	36192	74	46.0	OL9W	J060LJ	849	100	12	820	F9FT
218.	DL6NAL	JN68BK	119	36117	11	9.3	SK7MW	J065MJ	777	80	7	496	16el Yagi
219.	RW3WR	K071IM	91	36003	5	7.7	RT2M	K097UX	787				168 4x15
220.	OK1UDJ	J070GG	164	35719	1	0.6	IK5ZMU/6	JN63GN	762	100			200 2x6 el. Yagi
221.	DH5NAH	JN58RJ	111	35614	9	8.9	5P5T	J064GX	736	150	12	500	4 Ele Yagi
222.	OK2NB	JN89UP	198	35510	9	7.3	YU1WS	JN93RU	658	100		613	2*5el.DK7ZB
223.	F4DZF	JN16GB	92	35390	8	10.4	OL3Y	JN69JJ	851	20	15	580	11elts f9ft
224.	DG0LCR	J061CU	132	35361	8	6.8	G8P	J001QD	754	300	12	56	2x7 Element Yagi
225.	DL5ALW	J051PD	125	35184	1	0.9	HAGW	KN08FB	744	25	13	155	10 El Yagi
226.	DK1CB	J053CL	86	35032	6	6.8	TM2A	JN18OI	752	300	35	38	2 x 7 Element
227.	DH1WM/P	JN49BD	115	34827	5	4.1	OM3W	JN99CH	732	300	10	153	10el Yagi
228.	OK2VLT	JN99CS	166	34819	7	7.0	DM5C	J042RG	672	100		256	DL6WU
229.	OM4J	JN88WU	145	34777	10	8.6	IK6LZA	JN63MS	676	100		400	7 el.dk7zb
230.	RN4AT	LN29LA	66	34657	0	0.0	UU7J	KN85EC	782			10	4x17 (H) BV
231.	OM7CM	JN98PP	138	34620	5	4.9	IK5ZMU/6	JN63GN	768	50		620	F9FT,9ele.
232.	F6BAH/P	IN96NI	114	34568	7	6.2	TK1E	JN42LM	889	100	12	40	2 9el dk7zb
233.	D01JPG	J062GV	112	34516	8	7.9	TM0W	JN36BP	834	75	11	45	1x16Element Yagi
234.	DH6DAO	J041CN	117	34198	1	1.3	G5B	I092WS	584		12	100	9ele yagi
235.	YT7EE	KN05BT	112	34162	4	3.5	OL4A	J060RN	723	25			12 el. DL6WU
236.	DG7BBP	J043KB	96	34132	5	6.1	TM0W	JN36BP	741	100	11	14	2 * 7 el DK7ZB
237.	IK3SSG	JN55XH	100	34003	6	8.6	IK7LMX	JN80XP	713	100	14	20	16 ELEM. IOJXX2
238.	DL1JDU	J060FJ	129	33949	8	7.0	G8P	J001QD	784	100	7	883	11 Elem. Yagi
239.	DL5JS	J031JF	130	33690	4	5.1	OE1W	JN77KR	702	100	18	58	11 Ele. Yagi
240.	DJ9EY/P	J031LH	129	33675	3	3.6	IK3UNA/1	JN440R	751	700	18	196	
241.	DB1FLO	J050NP	134	33615	5	4.1	HAGW	KN08FB	734	220			10 ELE
242.	HB9PZQ/P	JN37XK	128	33573	21	15.8	DK3WG	J072GI	722	190	5	700	16EL.
243.	OE3RTB	JN88ER	150	33500	7	5.9	I4BME	JN54QL	608	100	15	186	Yagi 13 Element
244.	D01JWZ	J061QL	133	33450	7	3.0	PAGNL	J021BX	640	75	10	100	10 Elenet Yagi
245.	DC6BB	J033VF	116	33277	11	11.2	HB9DUR	JN36GU	715	500	11	2	17 El. Yagi (Tonna)
246.	OK2BRX	JN89QU	149	33237	11	8.2	IQ0TE/6	JN63KC	826	100		709	2xF9FT
247.	DL8MBS	J051MD	97	33083	3	1.9	HAGW	KN08FB	760	120			
248.	F1EIT	JN03TI	63	32934	5	5.7	9A1P	JN65VG	991	150	8	250	17 elts
249.	IK2PTR/4	JN45QA	100	32641	6	7.2	HAGW	KN08FB	912	100		260	Yagi 15 el HM
250.	SP1MVG	J074JA	90	32593	2	2.9	DR9A	JN48EQ	742	150	15	25	17 elements F9FT
251.	SP3NYR	J072PR	93	32238	7	8.3	S50C	JN76JG	720				7 el DK7ZB
252.	DL2YAJ/P	J040FF	127	32180	2	1.7	S57C	JN76PB	687	50	3	780	6 ele Flexa
253.	DF5HD	J043WN	90	31982	10	9.9	TM0W	JN36BP	815	270	11	51	9 ueber 9
254.	DL9BW	J031LD	135	31977	4	4.7	OESMKO	JN67UT	613	100	15	45	10 element
255.	DL8ZAW	J040NU	113	31732	4	3.2	G8T	J001KJ	579	100	14		11 elem. Yagi
256.	OM0AST	KN09PH	108	31345	9	6.6	OL9W	J060LJ	610	100		402	2x 8 el.DK7ZB
257.	DG2NES	J050TI	123	31216	4	2.0	G0VHF/P	J001PU	740	700	10	690	2x 9 ele. Yagi
258.	RW4HW	LN54TA	59	31153	1	1.7	RW3PX	K083RJ	934			300	17B2
259.	DD3SF	JN39LF	93	31148	8	9.9	IK4WKU/6	JN63DT	728	750	10	205	4 X 5 Element
260.	PA0GSM	J021VU	108	31083	8	8.5	OK1KCR	JN79VS	740	100			4 times 9 el. (H-sha

261.	OMIRV	JN88NC	112	31031	8	6.7	IK3UNA/1	JN440R	714	50	132	9 el yagi
262.	F4DPW	JN09UE	114	30980	4	3.7	EA2BFM/1	IN83FD	784	100	14	124 ANT 17 elements
263.	DJ3SN	JN48SQ	96	30889	3	4.2	G8T	J001KJ	688	80	12	372 9-EL Yagi
264.	G08EXI	I074PC	93	30817	0	0.0	TM2A	JN180I	844	400	11	58 18 ele
265.	DL5KBG	J031SB	117	30801	7	5.5	TK1E	JN42LM	956	150	8	400 M^2 5WL
266.	OK1MUO	J080FA	154	30605	7	6.0	IK6LZA	JN63MS	742	50	24	510 DUALBAND Yagi OK5IM
267.	DM4TI	J051MD	89	30569	12	11.7	HAS5KQ	JN97LN	698	100	10	150 12-ele Yagi
268.	SP2DDV	J083VE	80	30494	7	8.7	OESMKO	JN67UT	664	150		15ele DJ9BV
269.	O66DRG/P	JN77KC	109	30490	13	13.7	Y05KOP/P	KN17LP	612	30	6	2 2 x 7 Elemente
270.	F4EJQ/P	JN08UM	105	30441	13	12.3	DL0GEH	J050JP	696	100	8	160 ANT 144 9ele GE
271.	RA3QW	K09100	79	30329	11	14.4	RW4HW	L054TA	876	100	10	147 4WL
272.	OK1DFC	JN79GW	140	30221	4	4.0	YU1EV	KN04CN	735	100	15	324 M2-16el.
273.	DL7ET	J031LF	116	30181	5	4.6	OK1KCR	JN79VS	646	50	8	110 1 X 7 Ele
274.	UR6EC	KN78XM	93	30042	9	11.8	RX3DR	K095AJ	778	100		67 17el DL6WU
275.	F0G0W	IN96TT	83	30010	1	2.0	DF0MU	J032PC	808	10	11	150 2x10 elements DK7ZB
276.	DG0PF	J050NO	105	29991	4	4.3	HAGW	KN08FB	733	100	9	584 Konni F-10
277.	DG8MDA	JN58LQ	97	29911	2	3.6	5P5T	J064GX	708	150	13	421 PA BEKO HLV-300
278.	DL1NUX	J050LF	106	29800	3	3.4	G8T	J001KJ	720	100	8	338 8ele 2m DK7ZB
279.	YU2AVB	KN04SQ	80	29765	4	3.3	OK1RF	JN79KM	737	100	10	85 yagi 14el.
280.	F8ATS	JN18DP	105	29602	4	4.4	I4V0S/4	JN54PF	846	100	15	182 17 el
281.	DL1STG	J031NH	89	29599	7	7.8	OK2KYZ	J080NB	718	100	15	300 7 EL. Flexa
282.	D09PL	J031LG	127	29497	9	9.1	TM20P	JN06JG	716	50	19	170 2 X 7 Ele
283.	F6GPT	IN94SW	96	29327	2	2.7	TK1E	JN42LM	803	250	10	25 11 ELTS TONNA
284.	DB3BX	J043AR	74	29313	3	2.7	TM0W	JN36BP	800	120	10	12 9 ele. Yagi
285.	SP8MCP	KN09RR	91	29141	3	4.3	S50C	JN76JG	628	50	5	300 7 el. DK7ZB
286.	OK1IEI	J070EC	170	29104	5	6.1	5P5T	J064GX	557	100	10	380 2m7
287.	SQ7AYD/6	J081ND	95	29084	3	4.5	IK5ZVU/6	JN63GN	911	50		YAGI 10 EL
288.	PE1EWR	J011SL	93	28908	4	5.7	OK2M	JN69UN	750	80	9	10 el. Parabeam Jayb
289.	2E0NEY	I081VK	109	28795	4	6.6	DL0GTH	J050JP	912	50	13	140 17 ele
290.	DG3FCT/P	J041QE	89	28507	18	16.1	IK3UNA/1	JN440R	719	100	8	227 2 x 9 EL-F9FT
291.	F4EGA	J010QK	71	28492	4	4.6	F6KEH/P	JN02XR	864	250	12	16 4X9 YU7EF
292.	OM3CPF	JN8GGJ	130	28478	6	8.4	IK5ZVU/6	JN63GN	710	50	901	2 x 7el-yagi DK7ZB
293.	OK1CJH	J080BH	152	28406	1	0.7	DL0KB	JN47KW	590	50	330	7el YAGI
294.	OM4TC	JN88WV	172	28382	8	8.2	YT1AR	KN03HR	613	15	771	5el.logoperiodik
295.	R6DZ	KN96CP	82	28295	5	6.3	RA3AQ/3	K093RS	798	100		2o12 ye.
296.	OM7AC	JN98NO	124	28088	6	7.1	YT2F	KN03KU	546	250	330	2x9elDK7ZB
297.	IK4FWF	JN54QM	84	27937	4	8.5	HAGW	KN08FB	801	100	20	35 17 el Cush.
298.	DD1KJ	J030IS	82	27780	10	8.4	OK2KYZ	J080NB	742	100	125	12 Element M 2
299.	F5SE/P	JN19XH	47	27713	3	7.7	OK2KYZ	J080NB	950	1k	30	235 2x17 element long bo
300.	9A1DL	JN85WF	80	27393	5	6.7	IK3UNA/1	JN440R	684	120	300	2x11 DL6WU
301.	DL1KDT	J030JP	104	27362	4	4.4	OE1W	JN77KR	671	10	13	193 Flexayagi 9 ele FX21
302.	UR3EE	KN88DC	80	27324	4	4.6	UR7D	KN18JT	998			180 f9ft
303.	DJ9MH	J050FA	66	27183	1	1.9	HAGW	KN08FB	761	30	15	295 14 EL Parabeam
304.	F0GFI/P	J010QI	101	27085	6	9.4	OL9W	J060LJ	680	10	5	21 ANT 144 Yagi 9 eleme
305.	SM7GVF	J077GA	47	26959	1	2.4	OK2KYC	JN99BM	868	1k	23	200 8 x 8 el
306.	OM3LO	JN98AV	139	26890	17	13.2	YU1WS	JN93RU	572	100	400	GW4CQT
307.	HA7RF	JN97TI	100	26808	14	15.0	IQ3LX	JN65EM	592	50	7	141 10 el Yagi
308.	DK5IR	JN49IC	78	26747	3	5.9	5P5T	J064GX	704	750	15	150 11EL
309.	YU1AIF	JN93XR	83	26599	10	12.7	UW5W	KN29AU	749	150		1 11el.by YU7EF
310.	YU7D	KN05AO	79	26536	9	10.9	OL4A	J060RN	737	35	12	83 Yagi 15EL.
311.	SP8UFT	K011JI	63	26534	4	4.3	DL0GTH	J050JP	843	100	14	171 14 el. Yagi
312.	UT4LA	KN89AW	79	26434	7	5.9	EW1WA	K033PU	741	50		190 F9FT 17el
313.	DL20M	J030SN	91	26321	9	9.5	G3WKZ	I091KM	615	750	20	400 4 x 12 EL. M^2
314.	HB9DPY/P	JN37RA	91	26222	1	0.9	SN7L	J070SS	723	150	10	590 2 x 10 EL Yagi
315.	OM6HO	JN99TB	115	26190	8	7.0	DK0CG	J061JF	544	50		574 10el Yagi. 7el Quad
316.	RZ6A	LN05AU	78	26141	5	7.2	RA3AQ/3	K093RS	882		64	4a14
317.	DF3AR	J052GG	66	26132	16	21.2	HAS5KQ	JN97LN	798			
318.	DC15K	J051QF	105	26100	7	10.8	HAS5UA/P	JN97FQ	646	50	3	250 Tonna 14Ele
319.	G0EHV/P	I084XT	94	26080	2	2.7	TM2A	JN180I	805	160	5	490 13 Element
320.	DL60AK	J042UO	84	25944	1	0.4	HB9DUR	JN36GU	679	500	12	55 FX 217
321.	DH9FAV	JN49HX	69	25902	1	1.2	G5B	I092WS	682	60	13	123 11 ele. Flexa
322.	YU7W	JN95WD	96	25870	14	11.0	LZ2AB	KN335C	653	200	100	80 2 X EF208
323.	OK1AHO	J070NO	132	25860	24	17.9	HB9BA	JN37SG	666	200		220 YU7EF
324.	DJ3KW	J031NC	116	25790	4	3.9	IK1HWG	JN44DS	710	200	10	240 10el
325.	F1CBC	JN09BO	72	25577	3	4.5	GM4ZUK/P	I086RW	835	20	11	110 2x9 els
326.	9A6C	JN83FM	82	25484	4	5.0	SZ8L	KN08HR	637	150	12	25 EF0210
327.	OK2TKE	JN89JJ	134	25468	3	6.9	IK5ZVU/6	JN63GN	726	50		542 5 el.Yagi
328.	YU7EF	KN04KT	63	25457	0	0.0	OK1RF	JN79KM	693	50	6	92 13 el YU7EF

YU2MEX

329.	HB9LCW/P	JN47SK	87	25382	11	14.1	G0VHF/P	J001PU	770	30	1070	11 El. Yagi		
330.	DL6MHW/P	J052XJ	95	25302	5	7.4	OM0RM	JN87WV	654	100	6	46	2x6-EL-DK7ZB	
331.	F6CUC/P	JN380S	92	25202	18	22.6	TK1E	JN42LM	709	18	8	235	ANT YAGI 16 ELTS	
332.	LZ4BF/P	KN23GF	65	25200	7	15.2	9A1W	JN75ST	769	10	6	368	12el. DK7ZB	
333.	9A2SB	JN95GM	62	25198	4	7.7	DR9A	JN48EQ	846	150		92	10 el. DL6WU	
334.	RU3B0/3	K094TU	81	25159	3	5.0	RW4HW	L054TA	781	200	15		2x2WL	
335.	RW3XR	K073FU	67	25109	0	0.0	LY2SA	K014LL	752					
336.	DO2HN	J070KW	100	24963	1	1.2	IK5ZWU/6	JN63GN	839	50	6	280	7 ele. DK7ZB	
337.	DH8WN	J050TW	113	24905	7	8.9	TM0W	JN36BP	625	140	17	301	7 El. Yagi	
338.	DD4WU	J042GB	94	24795	4	4.6	OE1W	JN77KR	662	100	13	100	4fach OBLONG (DK7ZB)	
339.	F1EHT	JN03SK	73	24743	2	2.7	I5BLH/5	JN53LK	760	120			9Elts	
340.	OK2MEU	JN89RX	117	24580	16	18.0	IK5ZWU/6	JN63GN	806	100		620	DL6WU	
341.	OK2UPG	JN99GS	119	24453	11	14.4	DL0KB	JN47KW	736	50		403	2x9el. YAGI	
342.	IK3MLF	JN55WJ	82	24397	10	15.0	SZ8L	KM08HR	1034	300		40	17 ELEMENTS F9FT	
343.	Y02LEL	KN050S	78	24272	1	2.8	IK4WKU/6	JN63DT	737	100	10	88	10 elem DL6WU	
344.	LY2SA	K014LL	62	24160	1	0.3	DL5YWM	J0610C	755	250	200	15	16 el. 4wl	
345.	G8HGN	J001FO	51	24099	0	0.0	DL0GTH	J050JP	729	50	13	60	2x15ele CueDee	
346.	YR4R	KN35WL	66	24049	7	9.8	9A1CRS	JN95AD	770	100	4000	2X8EL DK7ZB 2.2WL	Y04KBJ	
347.	DL5AYI	J051FE	76	23998	4	6.5	G8T	J001KJ	667	50	5	220	8 El. Yagi	
348.	OM3TCC	JN88QQ	117	23878	8	8.5	IK5ZWU/6	JN63GN	681	50		208	PA0MS	
349.	DL3YCW	J042HA	79	23862	2	3.6	OE1W	JN77KR	655	100	12	110	15 Ele Yagi	
350.	LZ1ZX/P	KN32ER	55	23851	6	5.7	S50C	JN76JG	999	10	1000		2x13el YU7EF	
351.	F6ETI/P	JN05PG	81	23794	0	0.0	TK1E	JN42LM	686	40	7	384	8 elts	
352.	G8CUL	I091JO	103	23667	6	7.8	HB9DUR	JN36GU	772	150	15	60	17 element	G8NVI
353.	DG0CC	J060KU	119	23656	8	9.7	HAGW	KN08FB	630	300	15	370	17 ele Yagi	
354.	OE3ARC	JN78XD	94	23504	1	0.8	DMS5C	J042RG	651	100	15	590	10el Yagi	
355.	DJ6XV	J031LQ	90	23491	5	7.6	OE1W	JN77KR	719	40	18	24	7 Ele. Yagi	
356.	OK5TM	JN89EG	93	23473	5	3.4	YT7C	JN94XC	637	50		600	7el. DK7ZB	
357.	DK5AJ	J051GO	90	23437	7	11.7	TM0W	JN36BP	638	150	9	300	10 El.	
358.	OK2ZNT	JN89PV	127	23419	4	3.8	IK5ZWU/6	JN63GN	792	100		742	2xDL6WU	
359.	DL4EBW	J031MG	104	23409	4	4.7	OK1KCR	JN79VS	641	300	12	226	2 * 11 Element Flexa	
360.	Y03FOU	KN34BK	69	23310	1	0.8	9A1W	JN75ST	844	100	25	100	2x5el	
361.	DG2DBT/P	J041BE	98	23304	18	20.8	OK2C	JN99AJ	732	100	18	600	2x13 Element horizon	
362.	DK2BJ	J030BS	60	23221	2	4.7	OE1W	JN77KR	719	100	15	203	9-ele-Yagi	
363.	UT4WT	K020EC	59	23198	6	11.5	E71GJK	JN94GG	784	50			10el 4x7 DK7ZB	
364.	OM3WAN	JN99JG	107	23123	9	8.7	DL0GTH	J050JP	593	50	4	390	4 el YAGI	
365.	OM5UM	JN98EO	129	22861	4	5.2	DL0GTH	J050JP	592	100		200	d17km	
366.	DJ9EI	J031JG	89	22548	4	6.4	OE5D	JN68PC	586	150	13	50	11 Ele. Tonna	
367.	OK2PCL	JN89HE	116	22500	4	3.3	IK5ZWU/6	JN63GN	700	50		300	LPD	RUDOLF
368.	DL2NY	J032QG	78	22365	5	7.3	TM0W	JN36BP	632	50	12	72	Flexayagi FX 224	
369.	DL2UP	J031SR	77	22325	11	10.8	HB9DUR	JN36GU	547	100	12	70	Big Wheel	
370.	DK7DV	J031PL	77	22311	4	4.0	SN7L	J070SS	581					
371.	YU7HI	JN95WG	64	22288	1	0.3	OL9W	J060LJ	769	50		75	13.EL.OBLONG BY.YU10J	
372.	RA3SI	L004NR	69	22093	4	9.5	RW4HW	L054TA	684			82	13el	
373.	IW2NRI/1	JN34VP	56	22071	0	0.0	SN7L	J070SS	894	150	6	290	9 el DK7ZB	
374.	9A3SM	JN85AT	80	22048	0	0.0	IIAXE	JN34QM	695	100	20	120	Fraccarro. 11 el.	
375.	GM4AFF	I086TS	49	22043	1	1.3	5P5T	J064GX	950	400	15	95	17ele	
376.	SP6HED	J080IL	80	22034	2	3.3	IK5ZWU/6	JN63GN	832	40			13 el yagi	
377.	SP9NWN	J0900G	85	21966	2	2.2	YT4B	JN94SD	682					
378.	DJ10B	JN480M	83	21918	4	5.3	G8T	J001KJ	676	500	10	418	7el M2	
378.	SP3NYF	J072PR	70	21918	5	6.8	S50C	JN76JG	720	130	7	70	9 elements	
380.	OM4ADK	JN98CX	108	21749	0	0.0	IQ3LX	JN65EM	585	80		255	9 EL. F9FT	
381.	UA3MBJ	K087QV	64	21742	4	7.0	RA6HLF/3	K090CW	776			150	12el	
382.	DL6UNF	J071IW	78	21738	3	6.6	HB9DKZ	JN47LJ	653	100				
383.	DO4TC	J030LU	90	21667	3	4.9	5P5T	J064GX	592	50	15	50	6 Element DK7ZB	
384.	DK0SU	JN48NR	71	21639	5	7.5	5P5T	J064GX	734	100				DF7SA
385.	RA3LE	K064AT	54	21514	5	8.5	US6EC	KN78BR	692			260	2 * 8m RA3LE	
386.	DO6NX	J050TI	93	21511	7	9.9	9A2L	JN86HF	590	75	12	700	2x 9 Element Yagi	
387.	F0FEK	JN19GB	83	21450	13	19.8	OL9W	J060LJ	763	10	20	118	5 Elets ver. DK7ZB	
388.	OK1VUB	J070KK	103	21414	3	4.5	I4BME	JN540L	713	100		290	PA0MS	
389.	OK2S	JN89UP	102	21410	10	10.3	YT2F	KN03KU	688	300		613	4x7el DK7ZB	
390.	UR5UI	KN59BS	49	21221	2	3.1	RZ6A	LN05AU	859			202	3 x 13	
391.	OK1UDQ	J070NO	103	21179	4	3.9	HB9GT	JN47MH	576	80		280	F9FT	
392.	DL2YDS	J032RG	70	21079	7	13.3	OE5MK0	JN67UT	667	50	5	92	4 el. Flexa Yagi	
393.	SP1JNY	J073GL	65	21039	5	9.2	S59R	JN760M	776	25	10	122	2x17elem F9FT	
394.	UA3DHC	K095AW	69	21017	4	5.0	RZ4AWA	L0200G	798	100		160	4x9el	
395.	DJ3AX	J050IT	87	20982	11	14.3	OM5X	JN97BS	635	40			5 EL. Yagi	
396.	DM4KR	J051TT	79	20966	2	3.7	TM0W	JN36BP	700	100	12	72	2x7 El. Yagi	

397.	DL3YDP	J031NN	83	20929	4	5.3	SK7MW	J065MJ	579	100	9	44	8-El. Yagi (DK7ZB)
398.	D08CW/P	J040BP	83	20861	10	13.1	OK2C	JN99AJ	722	75	30	657	11 EL.Yagi
399.	OK1ANA	J070UF	109	20812	34	25.5	YT4B	JN94SD	736	25		305	PA0MS
400.	IW1CKM/1	JN45FB	70	20809	6	6.8	OM3TZZ	JN88NG	751	180	12	140	17B2 Cushcraft
401.	DL1TIM	J031PG	87	20800	3	2.2	OK1KCR	JN79VS	624	30			11-el-yagi
402.	DL7AOM	J050WE	70	20783	3	2.4	F1CXX/P	J010HE	659	100	12	560	17 el F9FT
403.	S52AU	JN76LB	66	20735	7	11.5	DL7AFB	J062JA	682	500			17el
404.	DL2FFW	J050NQ	72	20681	3	6.8	HAGW	KN08FB	736	200	6	660	12 Elem. Yagi
405.	DG4VW	J061VB	84	20611	6	8.2	HB9PZQ/P	JN37XK	585	50	29	144	7 Elem.
406.	SP7HGT	K010AN	61	20527	6	10.6	5P5T	J064GX	805	200			YAGI
407.	OK1DEF	J070PO	46	20516	14	21.8	IK5ZUW/6	JN63GN	811	100		744	11el
408.	GM4JR	I085FB	76	20488	1	2.3	F5KKD/P	J0000B	648	300	12	32	12 element M2
409.	F4A0S	JN06SO	67	20471	7	9.2	TK1E	JN42LM	743	50	14	155	5 elements DK7ZB
410.	F0FYF	JN37LO	49	20392	3	3.0	SN7L	J070SS	716	10	9	360	2X9 ELEMENTS
411.	G4HGI	I083PL	76	20315	0	0.0	F1AZJ/P	JN280K	788	25	10	110	12 i0jxx
412.	DF2VJ	JN39LI	38	20263	1	3.0	TK1E	JN42LM	776	500	11	370	17 Ele Yagi
413.	LZ2AB	KN33SC	47	20247	35	40.9	OM3RBS	JN98KJ	893	100	10	250	KLM17LBX
414.	9A3QB	JN95HN	65	20231	0	0.0	OL9W	J060LJ	683	50	10	90	14 el. DJ9BV
415.	D04HZ	J070JW	87	20221	11	14.3	DL0S	J030DQ	598	20	6	400	4el Yagi DK7ZB
416.	DL6UEF	J071HO	91	20212	9	12.1	HB9GT	JN47MH	625				
417.	DL1DXA	J061TB	86	20176	3	5.3	F6KUP/P	JN29PD	631	35	5	317	11 El. Ygi-Uda
418.	OM6AC	JN98KW	108	20117	7	10.6	YT7C	JN94XC	544	100	12	400	F9FT 16el
419.	F4FYA	JN29KQ	59	19946	19	22.4	5P5T	J064GX	786	100	12	147	Tonna 11 elements PR
420.	E71W	JN93GT	68	19865	7	12.2	OM0WR	KN09WF	654	50		1	YAGI 13 el.
421.	F1U5	JN07HG	61	19855	11	21.1	DR2X	J040QL	733	250			12 el LFA
422.	IK4IDP	JN54RM	39	19853	1	3.2	OL4A	J060RN	689	60		80	Yagi 17 el
423.	UA3RBO	L003NG	59	19845	8	13.0	UR3EE	KN88DC	668			120	16el
424.	OK1VBN	JN78FX	96	19831	3	3.0	IK3UNA/1	JN440R	619	100		374	PA0MS
425.	DM4TNF	J061SL	69	19807	1	2.1	F6KUP/P	JN29PD	641	100	10	142	9-Element Yagi
426.	F1CKB	IN97SL	53	19799	2	3.5	DF0MU	J032PC	757	50	13	27	YAGI 11 elements
427.	OK1MAC	JN79PQ	101	19767	4	2.8	Y03DDZ/P	KN16JS	643	50	480	14	5 el Yagi
428.	OK2SS	JN99CT	91	19730	11	14.7	IK6LZA	JN63MS	779	300		240	2x5el DK7ZB
429.	SP7FDV	J091GF	63	19701	2	4.2	DR2X	J040QL	649	50	12	200	9 elements DK7ZB
430.	F1PHB	JN39DB	69	19616	13	17.6	TM6M	IN88AI	756	80			2X17 elements AFT
431.	IK7UXU	JN81HE	44	19588	2	5.5	DH9NF	J050RF	1082	50	24	36	8 EL QUAGI
432.	RN3AC/3	K076FW	53	19551	1	3.4	RA6HLF/3	K090CW	711			241	2x15 el. quad
433.	RK3QYA	K091MO	56	19507	0	0.0	RN6HW	LN05WB	757		20	142	K1F0
434.	OK2BSY	JN89FL	115	19439	2	4.3	IK5ZUW/6	JN63GN	723	50	7	680	12el DL6WU
435.	OK2MRJ	JN89FI	89	19431	0	0.0	IK5ZUW/6	JN63GN	711	100	15	300	2x7el.DK7ZB
436.	DM5JL	J070HX	91	19416	4	6.6	HB9GT	JN47MH	576	40	4	410	9 Elm Yagi
437.	OK2PHB	JN89QU	117	19397	21	16.3	IK5ZUW/6	JN63GN	791	100		709	2*9 el F9FT
438.	I6CTJ	JN63SO	67	19341	1	1.3	SZ8L	KN08HR	803	100		90	16 elementi F9FT
439.	RA6DE	KN96AP	67	19293	1	1.8	RZ4AWA	L020QG	674			20	
440.	DL6UAE	J072HC	73	19251	2	4.0	HAGW	KN08FB	613	50	5	50	5 El. Yagi
441.	D03YMW	J042CC	70	19232	5	10.8	F8BRK	IN99VF	674	75	10	110	14 Ele
442.	YU2ECP	KN04IO	73	19226	5	7.0	IK4WKU/6	JN63DT	677	20		240	OBLONG 9EL.BY YUIQT
443.	DL6NEJ	JN59MN	71	19208	1	1.3	OM6A	JN99JC	564	20	10	288	2 x 7 ele yagi
444.	DL1KAS	J030UX	98	19121	8	13.4	OK1KCR	JN79VS	589	50	8	500	Vierfach Oblong 2 s
445.	DG8FAY	J040GD	55	19079	3	5.9	OM6A	JN99JC	747	100	10	154	11el Flexa
446.	SP3TL	J0720R	59	18914	41	41.1	PA0EHG	J022HB	722	100	12	38	17 el.Yaga
447.	OM3WYB	KN09RK	72	18875	6	13.5	YT4B	JN94SD	607	40		590	PA0MS
448.	GW8ASD	I083LB	60	18846	1	0.3	DK0ZB	J042ID	800	100	10	100	12ele M2
449.	RA4A	L020QC	35	18645	6	15.1	RX6A	LN04AC	780			82	4X9
450.	DD7EQ	J031LH	63	18602	1	0.3	IK3UNA/1	JN440R	751	700	17	196	17-El. Yagi
451.	RX3AA	K085PO	70	18595	5	8.6	UA6LQZ	LN09GN	707			220	15D1/2A?
452.	HA7PL	JN970G	75	18561	8	10.8	IK6LZA	JN63MS	618	400	6	110	11 ele flexa yagi
453.	OE1CWJ	JN88EE	76	18538	4	9.9	IK5ZUW/6	JN63GN	594	100	20	190	2x9el M2
454.	Y05DAS	KN17DO	66	18529	3	8.3	OL4A	J060RN	722	50			DK7ZB
455.	SP1WSR	J073HI	64	18492	2	4.6	PC5T	J023KE	649	100			Flexa Yagi 11el.
456.	G8N	I092LH	74	18480	3	4.8	DL0GTH	J050JP	840	100	7	135	7 element ZL
457.	UY9VY	KN68DM	51	18458	4	4.9	LZ7J	KN22GS	878				2x32jxx2
458.	DG00NW	J050LP	90	18425	5	8.4	OM6A	JN99JC	587	200	11	586	6 el. X-Quad
459.	DF8CV	JN59UM	75	18415	5	8.2	F8KLY/P	JN26HE	646	80	15	450	4 El. Yagi
460.	UT3HG	KN79GN	61	18299	5	6.3	RN6HW	LN05WB	746	100	36	165	11 ae.
461.	DL8UJL	J071CR	80	18172	7	10.6	PI4GN	J033II	539	50	6	60	10 El. Yagi
462.	UU7J	KN85EC	53	18169	1	2.0	RN4AT	LN29LA	782	100	7	110	15 el yagi
463.	OM2IV	JN88SP	87	18089	13	12.4	IK5ZUW/6	JN63GN	684	50		220	PA0MS
464.	DL5RBT	JN68GS	45	18030	1	2.3	IZ5BRW/5	JN53LE	633	100	12	342	13 ele F9FT

OK1TPF

RU5K0

G4CZB

UU1AZ

465.	DL1EIJ	J031MG	51	17989	6	10.9	OE1W	JN77KR	689	100	10	242	7	Element Flexa Yagi
466.	DG5DJ	JN58LI	55	17901	15	19.6	G8T	J001KJ	797	50	36	512	17	el Long Yagi
467.	Y07NE	KN25EC	48	17829	11	17.2	S50C	JN76JG	756	180	12	380	4	X 17el.
468.	DG1HTQ/P	J051VK	80	17801	16	24.5	TM0W	JN36BP	674		4	141	7	EL-Yagi
469.	UT8AL	K061WP	47	17732	4	6.0	UU8J	KN74CN	789					
470.	YQ5A/P	KN16NH	50	17690	5	11.8	I4GBZ	JN54VV	895	20				YAGY 11 El.
471.	DL8DUL	J061QH	81	17622	4	7.2	HAS5KQ	JN97LN	581	100				5Elemente Yagi
472.	F1DVP	JN12JN	41	17612	10	25.8	DR9A	JN48EQ	808	100	12	130	ANT	144
473.	IK3YAA	JN65HL	58	17559	7	8.4	SZ8L	KN08HR	999	40	20	22	18	el. 4 wavelenght
474.	IK5AME/5	JN54QE	72	17496	7	10.5	SZ8L	KN08HR	981	150	6	900	Yagi	2x 5 elem
475.	SQ3RPM	J091CQ	56	17478	4	8.4	DR9A	JN48EQ	775	50				2x6EL DK7ZB
476.	IK3CAG	JN65CM	45	17415	25	35.5	OM6A	JN99JC	637	100	12	12	17	F9FT
477.	EU4CK	K023IO	43	17406	4	11.7	OK5Z	JN89AK	757					
478.	OK2UFU	JN79VK	95	17283	9	11.1	IQ3R0/3	JN65EA	555	60		700	DL6WU	
479.	UR4LQ	K080BC	54	17262	10	13.7	RN6HW	LN05WB	707	5		157	DJ9BV	
480.	R4YM	L0360D	43	17227	2	5.7	RA3QW	K09100	728			155	BV0-4WL	
481.	RW4WE	L066PU	53	17184	1	2.8	RA9RR	MO25PG	765			215	4WL	
482.	DL4EAX/P	J031LH	58	17152	0	0.0	OE1W	JN77KR	697	750	17	179	17	Ele
483.	F6GLJ	IN94QS	62	17129	5	5.4	TK1E	JN42LM	811	80				11 ele tonna
484.	F4BUC/P	JN19BC	69	17123	5	9.1	F1RYW/P	JN03HL	636	90	6	106	9	el Tonna
485.	OM8MM	KN08MM	70	17114	7	12.3	YT2F	KN03KU	520	50		305	dk7zb	
486.	HB9EWL	JN37TL	58	17066	1	0.2	SN7L	J070SS	682	50	9	739	9ele	
487.	YO3FAI	KN34AL	59	17058	0	0.0	OM6A	JN99JC	754	200				F9FT 16 elements
488.	OM4DN	JN98CX	98	16988	9	6.9	YU1WS	JN93RU	578	50		295	OK1KRC	
489.	OK2BZY	JN99FR	91	16864	14	15.9	YU1WS	JN93RU	658	100		225	F9FT.	16 el.
490.	Y07VT	KN25EC	48	16857	3	5.5	S57C	JN76PB	715	180	12	380	F9FT	
491.	RW3DA	K084RW	63	16825	4	10.4	EW1WA	K033PU	669			162	10 M	
492.	RA3XX	K084CJ	57	16822	3	7.3	UW2I	KN87HH	789	100		200	4.5wL	
493.	F6GEU	IN97TK	51	16815	1	0.7	DR9A	JN48EQ	665	50	8	20	1yagi9el	
494.	UT2UU	K050DC	41	16770	1	0.3	RA3AQ/3	K093RS	749					
495.	SQ6ISM/6	J081MH	55	16761	2	3.8	DL0KB	JN47KW	698	150				13el.
496.	OK1DHP	J060VP	79	16680	11	13.7	HB9QT	JN37XA	587	100		230	9 el.YAGI	
497.	OM3THT	KN08MM	68	16605	9	16.7	YT2F	KN03KU	520	50		305	dk7zb	
498.	RV9AJ	MO04GL	57	16582	1	4.0	RX9CHW	MO09CS	589			368	12 EL	
499.	OK1WGW	J060WP	97	16512	3	2.5	HAGW	KN08FB	557	100		200	6 el.Yagi	
500.	OK1AIG	J070NN	96	16473	13	16.7	DL0KB	JN47KW	540	200		230	13. el. Yagi	
501.	SQ9CWW	J090NC	85	16466	1	4.1	9A4VM	JN85FS	522	100				
502.	UA9FY	L088WN	59	16434	1	1.0	RT4I	L043TJ	770			320	15 i?	
503.	US1IAA	KN87PS	60	16426	3	4.5	RA3AQ/3	K093RS	685	50	7	200	4x7el.	
504.	F4EJW	IN78VJ	38	16383	4	6.7	DR9A	JN48EQ	926	100	15	140	13 Elements	AFT
504.	UR3LQ	K080RF	51	16383	9	19.6	RN6HW	LN05WB	663	10		230	17B2	
506.	US0GB	KN67UA	47	16363	1	1.9	RA3AQ/3	K093RS	854			60	16el F9FT	
507.	9A2DM	JN86KD	62	16345	3	5.6	SN9K	J090PP	532	80		140	14 el. dk7zb	
508.	R3RK	L002NO	49	16326	1	1.7	RW4HW	L054TA	715					
509.	R3PG	K084TD	64	16274	6	10.5	RW7A/6	LN08BB	699	50		245	2a13-BV	
510.	F5IYU	JN17RR	54	16254	8	19.0	PI4GN	J033II	667	50	12	244	16 Elements	Tonna
511.	EA2DHJ/P	IN83LG	59	16229	3	8.5	F1NPX/P	JN29FF	878					
512.	UR5LX	K070WK	51	16228	3	4.8	RN6HW	LN05WB	747	800		185	4x12	
513.	I4CIV	JN63FX	44	16217	2	7.2	SZ8L	KN08HR	897	500		335	10 elem	HM
514.	S55Z	JN76HB	74	16200	9	15.0	Y03DDZ/P	KN16JS	631					
515.	DL5MO	J050LQ	80	16199	5	10.8	OM3W	JN99CH	541	130	10	500	6ELE	
516.	G3NYY/P	I092BA	71	16011	0	0.0	HB9DUR	JN36GU	836	10	5	305	5 over 5 slot	fed ya
517.	OM7PY	JN98UI	67	15831	3	5.0	YT2F	KN03KU	509	20	10	200	4EL	
518.	UA3RN	L003VK	45	15814	6	11.6	UR6EC	KN78XM	682	40	16	112	DJ9BV	4wL
519.	SP6FXF	J070SV	75	15729	4	5.4	UR7D	KN18JT	569	50			9 el Y	
520.	DG5ACX/P	J052IJ	66	15702	4	10.5	TM2A	JN18OI	696	75	25	118	9ele LY	homemade
521.	UA6LNS	LN07KM	54	15681	4	5.8	RW3PX	K083RJ	697			15	4x18 DJ9BV	
522.	DL1MHJ	JN58TE	49	15678	0	0.0	PI4GN	J033II	671	100	13	498	9Ele	Yagi
523.	DL1EJD	J031LH	52	15651	1	1.7	IK3UNA/1	JN44OR	751	750	17	179	17 Element	Yagi Tonn
523.	YU1MI	KN03QW	55	15651	2	4.8	IK4WKU/6	JN63DT	728	30	15	15	AM	1011
525.	US5EII	KN78JK	59	15580	3	7.2	RZ4AWA	L0200G	793			160		
526.	OK1DP0	J070CH	88	15567	5	5.1	HB9FX	JN37RF	602	200	10	207	9el.F9FT	
527.	LY2R	K015VS	38	15475	2	5.9	DL5YWM	J0610C	871	100	20	96	10elx4	
528.	DL1HSI	J051PR	58	15310	6	7.4	F1CXX/P	J010HE	631		12	184	10 el Yagi	
529.	GW0IRW/P	I072XA	59	15284	2	2.6	TM2A	JN18OI	658	10	8	400	9ele F9FT	G0IRW
530.	9A7JGN	JN95LL	69	15218	1	3.6	OK2M	JN69UN	602	40	89		2x10el.DL6WU /	9el.F
531.	DL1EIP	J031LH	41	15116	0	0.0	OK1KCR	JN79VS	647	600	17	196	17 Ele	Yagi
532.	EU4AG	K013VQ	40	15112	5	13.1	OE1ILW/3	JN77XX	840	50	45	145	9el	

533.	F5MFI	JN07XT	54	15082	3	7.0	EA2BFM/1	IN83FD	673	20	37	140	4x4 DK7ZB
534.	UA2FL	K004FQ	40	15076	1	4.1	Y03DDZ/P	KN16JS	896	45	12	-2	10 el.Yagi
535.	DJ8GL/P	J043KA	54	15052	1	3.7	DH1GAP	JN47IV	571	50			6 Element Yagi
536.	RL3QDD	K0910Q	44	15034	2	4.7	RN6HW	LN05WB	763			157	Yagy 2x2.2WL
537.	DL8UAT	J061SL	79	15023	3	3.3	OM3RM	JN87WV	506	300	11	140	2x10 Element
538.	DM2EV	J051DC	54	15008	13	20.5	G8T	J001KJ	656	20			10 Elem. Yagi
539.	OK3D	JN99CS	71	15005	2	4.5	YT7C	JN94XC	644	50	15		12el. DK7ZB
540.	DK2WU	JN58WV	55	14959	5	8.5	IK5ZWU/6	JN63GN	600	500	12	500	10 El. Yagi
541.	DG1VR	J070JU	86	14879	5	6.2	HB9GT	JN47MH	575	100	12	380	5Element
542.	F2FZ	JN04HC	28	14843	0	0.0	G8P	J0010D	786	80	12	162	11 el Tonna
543.	OM0IM	KN08PR	61	14759	0	0.0	S59DEM	JN75DS	623	50		280	5 el DK7ZB
544.	S52W	JN750N	69	14756	1	1.3	OM3CWY	KN08LS	563				
545.	OM4MM	JN98EP	67	14689	2	5.6	IQ3RO/3	JN65EA	609	100	25	250	11el F9FT
546.	F4EWP	JN07BV	48	14636	11	25.4	DK2MN	J0320H	704	100	21	52	DK7ZB 10 ELE
547.	RC9F	L088GF	61	14612	3	6.4	RT4I	L043TJ	689	50			17 ae+18ae + 50 el
548.	I2AT	JN45QN	65	14544	1	0.5	DL0GTH	J050JP	575	10			Yagi 10 elementi
549.	RV6ANI	LN04GP	57	14520	1	3.3	RN30R	L000BK	645	10		600	YAGI
550.	DG0LB	J061KB	71	14405	10	13.1	S51ZO	JN86DR	543	300	7	329	9 El.Yagi
551.	RU6LB	LN17CU	46	14376	2	3.7	UU1JH	KN85FH	523			50	16 el yagi
552.	L21JH	KN12PQ	44	14308	2	5.7	S57C	JN76PB	738	100	30	500	8el. LZ10A
553.	G8DOH	I092FA	51	14206	2	6.8	DL0GTH	J050JP	870	160	35	239	8ele Jaybeam
554.	DB7EH	J031MG	46	14172	0	0.0	OE1W	JN77KR	689	300	12	226	2 * 11 Element Flexa
555.	UR5BFX	KN29TN	37	14040	7	17.2	S57O	JN86DT	756	100		400	4x7el DK7ZB
556.	F4GLK	JN09WF	56	14036	4	7.8	PI4GN	J033II	569	40	10	60	DK7zb 7 ele.
557.	F6BUL/P	JN35BS	51	13872	9	15.6	OL3Y	JN69JJ	642	40	6	1650	1& elem
558.	IK3XTT	JN55LK	59	13860	2	4.9	SZ8L	KN08HR	1091	80	20	60	17 ELEM. I20DI
559.	F0FIG	J010JE	55	13780	8	14.9	OL3Y	JN69JJ	723	10			2X9 YAGI
560.	UC6A	KN84PV	44	13722	2	3.3	RA6HLF/3	K090CW	676			50	10el. DK7ZB
561.	F4CQR	JN06EO	48	13720	2	6.5	PAGNL	J021BX	657	50	12	130	9 elts
562.	SP6A	J081NG	37	13669	4	12.3	Y03DDZ/P	KN16JS	649	100	205		16el
563.	OM6CV	JN99LD	77	13662	2	1.4	YT4B	JN94SD	558	25	5	450	9el ECCO
564.	LY2BUU	K015XH	36	13615	7	21.4	SN7L	J070SS	756	100			11el.YU7EF
565.	RV9AR	M005UG	51	13565	1	3.5	RW4HW	L054TA	663			230	20 el
566.	RZ6DD	LN04MX	52	13524	1	2.1	RA4A	L0200C	656	100	15	220	12el yagi
567.	DL3MR	J071DC	70	13523	5	7.7	PA0EHG	J022HB	676	100	6	100	10el. Flexa-Yagi
568.	RA3EL	K082AX	39	13520	8	13.0	RT2M	K097UX	602				11el UA9TC
569.	OK1CZ	J070EC	76	13371	2	3.9	E77ZM	JN84PT	628	80		330	9Y
570.	DL1EHG	J031LH	42	13363	1	0.5	IK3UNA/1	JN440R	751	600	17	179	17 El Tonna
571.	UA9FE	L088DC	54	13331	6	5.1	RT4I	L043TJ	669			200	9 i?
572.	F5SUL	IN87XH	49	13321	4	15.4	PAGNL	J021BX	683	120	16	26	ANT 144 d 9bv3.2l
573.	DK4REX	J031RS	56	13284	5	12.7	OESMKO	JN67UT	629			13	11 El. Flexayagi
574.	D07ML/P	J031LF	51	13277	6	11.8	TM0W	JN36BP	514	50		8	7ele.
575.	S02F	J093AI	39	13260	5	15.8	OM3KII	JN88UU	501	180	5	104	10el DK7ZB
576.	DL3HXS	J061BT	52	13252	1	4.9	9A1CMS	JN86DM	662	150	7	67	
577.	RZ6MB	LN17CM	44	13224	2	4.4	RA6HLF/3	K090CW	479			55	16 EL
578.	OE3GRA	JN88AB	53	13220	7	8.0	IK5ZWU/6	JN63GN	570	10	5	350	11 El Yagi
579.	DC3NI	J050TH	55	13187	3	8.6	OM6A	JN99JC	533	200	10	700	
580.	PA0MIR	J022LL	37	13062	6	13.0	TM0W	JN36BP	655	15			8element
581.	9A6DJX	JN95AE	55	12901	1	1.8	LZ7J	KN22GS	586	45		92	dvostruki quad
582.	UZ2HZ	KN69RA	47	12837	3	6.5	RA3AQ/3	K093RS	673				ra6foo.narod.ru
583.	SP1GPPY	J073GL	46	12789	6	10.9	OM6A	JN99JC	570	100	7	70	10 el
584.	RA6LGV	KN97TG	51	12653	1	2.8	RZ4AWA	L0200G	538			84	11i?. ?a?aa i??
585.	IK1YNZ/4	JN54ML	39	12537	11	26.2	DL0GTH	J050JP	686	100	12	125	FT9 X 9
586.	DL7UE	J062PO	48	12534	2	6.6	DR2P	JN48LG	572	80	35	20	17 el. Tonna
587.	D06NI	J050NP	52	12486	3	4.3	OM6A	JN99JC	576				9 Element Kreuzyagi
588.	DL1PR	J030JS	28	12479	1	3.3	OE1W	JN77KR	677	150			
589.	OK1TPF	J070NO	65	12448	10	17.1	DR9A	JN48EQ	531	50		270	Yagi
590.	G1MZD	I0920B	38	12365	3	4.5	HB9DUR	JN36GU	785	40	15	75	13 ele boomer
591.	SP2IPT	J094GI	27	12334	2	8.3	OE1ILW/3	JN77XX	732	80	3	140	11 elements F9FT
592.	DF1PU	J040AO	45	12309	9	16.5	OK2KYZ	J080NB	648	100	12	530	2x 7 Element
593.	9A/S51ML	JN82LX	35	12301	5	16.7	IQ2LS	JN4500	683	20			7 el. quad
594.	F51JE	IN95JV	36	12237	5	15.3	TK1E	JN42LM	893	100	12	5	9 elements hoz wimo
595.	RA9CCU	M006BQ	52	12236	1	1.4	RW4HW	L054TA	614	910		380	13el
596.	LY2NA	K015JC	38	12165	11	28.1	DK0CG	J061JF	793				
597.	DL6EB	J042S3	44	12158	1	1.3	HB9DUR	JN36GU	653	300	12	50	FX224
598.	UT5VD	KN68MT	46	12111	2	6.7	RK6LZS	LN08EE	545	100	11	103	13el. UT5VD
599.	DG0PG/P	JN57PP	44	12094	3	5.4	DF0WF	J062PW	606	50	3	800	6el Yagi
600.	DO1TSI	J062JK	37	12089	0	0.0	HB9DKZ	JN47LJ	624	10	8	44	Big Wheel

SP2CNW

601.	Y02MLG	KN06PF	37	11998	2	4.0	OK2M	JN69UN	676	100										
602.	U57IA	KN88VC	50	11978	2	6.1	RZ6HWF/6	LN13GT	602	50	5	270	2x5 el QUAD							
603.	UA6HFI	LN14BN	44	11953	2	4.6	RA6HLF/3	K090CW	767			700	YAGI-12							
604.	G4VPD	I092BJ	37	11924	1	2.6	DR9A	JN48EQ	833	50	10	150	13Ele InnovAnt LFA							
605.	2E0BMO	I083P0	64	11916	1	4.0	TM2A	JN180I	716	50	9	100	WIMO 7Y							
606.	G8DTF	I083SM	46	11878	3	10.2	F1NXP/P	JN29FF	677	10	12	44	9 ele DK7ZB							
607.	UT8LE	KN79WW	49	11873	3	4.9	RX3DR	K095AJ	625	50	16	188	16 Yeaiaio?a							
608.	UR6EM	KN67RV	45	11858	1	2.0	RA3QW	K09100	584	50	10	101	9el							
609.	RX9CHW	M009CS	33	11847	3	6.7	RK9AY	M003FX	645			210	4x8 el H pol							
610.	2E0VXX/P	I082QJ	51	11844	3	10.1	DF0MU	J032PC	676	50	12	1700	6 ele Sandpiper							
611.	R3FO	K086RI	47	11811	4	5.7	RA6HLF/3	K090CW	605			175	yagi 10el							
612.	DL2RML	J062PQ	52	11807	2	5.3	PAGNL	J021BX	628	40	8	60	7ele yagi							
613.	DL3AWI	J051MF	48	11663	3	5.1	TM0W	JN36BP	624	50	138	12	9 EL.							
614.	SP8WJW	KN09SR	42	11617	0	0.0	OL9W	J060LJ	617	30	8	230	12 el. Yagi							
615.	DM2AJK	J050FT	46	11594	3	7.0	TM2A	JN180I	590	80	13	610	Yagi. 9 El							
616.	DL4EBA	J031MG	55	11578	3	7.8	5P5T	J064GX	552	100	16	180	11 Elem. Flexayagi							
617.	R7AM	KN09SA	43	11575	0	0.0	RA6HLF/3	K090CW	661											
618.	UT3LL	K080AC	47	11574	9	15.9	U08J	KN74CN	632	5	36	186	2x13 el DL9BV							
619.	SP2WPY	J094FL	29	11539	2	6.8	UW5Y	KN18LV	694	100			12 elem. yagi DK7ZB							
620.	GW4RRR	I083HE	31	11530	8	12.4	TM2A	JN180I	709	400	12	70	9el F9FT							
621.	Y03BBW/P	KN25WB	39	11521	13	24.7	9A4M	JN85EI	745	100			F9FT							
622.	LZ6T	KN23UX	37	11485	8	16.0	S50C	JN76JG	893	100		240	2X10 el							
623.	LZ1VVD	KN12SG	43	11445	6	6.7	OM3KHU	KN09WC	771	50	4	1400	7el Yagi							
624.	DJ1AA	J041XU	42	11444	1	1.6	HB9DUR	JN36GU	609	750	21	146	2M5WL 10m boom 17 El							
625.	RW3XN	K084BM	45	11405	3	12.4	UA6LQZ	LN09GN	629	50		180	14EL-RA3AQ							
626.	RL3F	K095AR	50	11404	1	1.7	RA4Y	L036VC	609			145	10 el DK7ZB							
627.	YU5MOL	KN05BS	46	11382	2	7.6	OK1RF	JN79KM	573	15	10	85	DK7ZB 10 el							
628.	Y08BFB	KN36KR	35	11353	5	13.8	YU1WS	JN93RU	663	50			F9FT							
629.	US6EC	KN78BR	43	11326	20	38.0	RA3LE	K064AT	692											
630.	DH1JY	J031MG	40	11309	2	3.2	5P5T	J064GX	552	50	10	160	16 element							
631.	DL2DBR	J030XU	40	11251	1	2.5	5P5T	J064GX	552	150	12	250	2x9 Ele. Yagi							
632.	LY2IJ	K025TF	30	11248	0	0.0	SN9Y	J090EA	758											
633.	RA9RR	M025PG	23	11214	2	6.3	RW4WE	L066PU	765			70	Tangenta 2B9							
634.	UT3EG	KN78GR	46	11134	10	22.7	RW3PX	K083RJ	558	8	56		UR5EAZ-7 single							
635.	R7MR	LN07JM	43	11120	3	7.9	RZ4AWA	L0200G	454			13	2x11 M2							
636.	DL2BQC	J052TC	51	11109	10	19.0	SN9Y	J090EA	526	50	9	100	7-el-Y							
637.	OK2MB	JN99CR	68	11107	3	7.4	5P5T	J064GX	699	100		296	10el.LY.DL6WU							
638.	F4GIB	IN96P0	41	11105	12	27.8	DR9A	JN48EQ	719	50	12	154	yagi 8 elements fabr							
639.	RA3DGP	K095F0	47	11083	7	16.0	RA4Y	L036VC	585			150	2 x 9.5m RA3LE							
640.	DL2DVL	J061UA	39	10947	4	12.8	HAGW	KN08FB	588	150	18	190	FX213							
641.	DL4DG	J031PL	61	10941	3	5.7	5P5T	J064GX	523	40	15	120	4El. X-Quad							
642.	G8APB	I083WD	55	10925	2	4.7	DF0MU	J032PC	646	400	15	300	17 ele Yagi							
643.	RK9ALW	L095TE	40	10860	0	0.0	RW4HW	L054TA	532			880	DK7ZB							
643.	RV9CW	M007IC	48	10860	1	4.3	RL9AT	M002DI	529	50		250	2x2 7 el							
645.	DH2PA	JN49AE	54	10856	5	10.4	S59DEM	JN75DS	604	50	10	230	8ele Yagi							
646.	DO1DJJ/P	J030MF	41	10828	2	3.2	5P5T	J064GX	646	10	6	616	LogPer Porti 2/70							
647.	F6API	JN03S0	40	10820	3	9.9	TM6M	IN88AI	678	20			16 elts							
648.	SP9WTQ	JN99WX	44	10758	2	6.7	5P5T	J064GX	745	100			12 elem. yagi							
649.	Y05BEU	KN27GD	26	10754	7	22.4	S59R	JN760M	713	2.3k	26	27	2525							
650.	RM2M	K098JC	34	10748	10	17.0	RA3WDK	K081BR	729			236	2x19							
651.	9A2XW	JN75SM	42	10687	2	9.1	SN9K	J090PP	635	100	12	128	Yagi 9 el.							
652.	RA9FAF	L078XH	49	10625	0	0.0	RL9AT	M002DI	717			375	Yagi 10-el							
653.	DH2UHE	J052TD	47	10614	13	24.8	G8P	J0010D	716	50	16	70	1*6							
654.	DL1EHJ/P	J031LH	36	10612	1	2.5	TM0W	JN36BP	523	600	17	179	17-Element-Yagi							
655.	DD8JL/P	J031LH	32	10596	1	4.9	OE1W	JN77KR	697	600	17	179	17 El Tonna							
656.	D05FEE	J031KE	59	10587	5	13.1	DF0FA	J073CF	549											
657.	UA3AGU	K0860B	46	10543	8	19.6	RA6HLF/3	K090CW	574											
658.	DL5MEL	JN49DC	41	10531	4	11.5	SN7L	J070SS	551	25	10	101	7 El. DK7ZB							
659.	DL7ULM	JN58WG	20	10440	0	0.0	G8P	J0010D	820	500	10	510	6el. Yagi							
659.	G4HHJ	I091US	39	10440	0	0.0	TM0W	JN36BP	736	110	9	90	11 ele							
661.	UR5FFC	KN56GQ	26	10386	0	0.0	LZ7J	KN22GS	644	1	16	62	2WL12el UR5FFC							
662.	DM3HA	J061LSL	53	10381	6	10.4	S570	JN86DT	557	100	5	86	7 El. Yagi							
663.	OK1IBB	JN69MJ	53	10363	38	43.4	9A1P	JN65VG	463	100		774	M2							
664.	F6IFX/P	IN87XC	41	10358	4	15.1	HB9DUR	JN36GU	652	50	12	30	2x9 el H							
665.	DL8NP	JN58SC	30	10353	0	0.0	SK7MW	J065MJ	818	300	15	555	4x7 el Flexa							
666.	RN6HBI	LN04X0	42	10342	3	7.3	RA6HLF/3	K090CW	758											
667.	9A2VX	JN75GK	42	10240	2	2.9	IS0BSR/IS0	JN40MW	670	5	2	1490	Yagi 3 el							
668.	9A2BW	JN83GJ	33	10230	2	3.4	OM3KII	JN88UU	614	20	10	20	YAGI 7el DK7ZB							

669.	UT8IO	KN87UC	32	10224	0	0.0	RW3PX	K083RJ	700											
670.	OM3CCR	JN98AH	71	10212	10	17.2	YT7C	JN94XC	491	50	170		1xGW4CQT							
671.	DL1ASI	J050MX	23	10199	1	4.9	HA3R	JN87UE	643	60	5	220	5 El. Yagi							
672.	SP5TWA	J091QT	36	10193	0	0.0	HA5KQD	JN97LN	474	50			YAGI 6 EL							
673.	IW0BJP/0	JN62DK	30	10172	2	6.3	HG1W	JN87GF	630	100	8	300	13 el.							
674.	UA3RUF	L002JU	37	10161	4	12.0	UW2I	KN87HH	684				DJ9BV 11el.							
675.	DL7LTM	J061EI	61	10081	2	2.0	HB9DKZ	JN47LJ	505	100	15	120	LogPer							
676.	OK1XPB	J070GA	74	10068	6	9.2	DF0MU	J032PC	557	100			9et. Yagi							
677.	HB9DRS	JN37SN	40	9912	7	12.0	OK1WT	J060RA	513	250			11 Element Yagi							
678.	OK1CR	JN69GT	56	9878	5	6.8	OM6A	JN99JC	459	60	10	640	YAGI 9 el.							
679.	GW4EVX/P	I083JD	57	9768	1	0.5	ON4KHG	J010X0	568	10	4	511	9 Ele Yagi							
680.	RA9FEW	L088DE	46	9760	1	1.3	RA9RR	M025PG	637				9 i?							
681.	DG9SEH	JN48PR	36	9685	9	26.8	OK2C	JN99AJ	642	400	17	372	9ele.Yagi							
682.	IK3XTY/3	JN55LP	63	9674	9	16.4	IK7LMX	JN80XP	795	50	2	1118	10 el. vimer							
683.	RA4Y0	L036NA	25	9657	2	3.8	RW3PX	K083RJ	686				15EL							
684.	DC5FH	JN49JX	35	9632	6	14.2	5P5T	J064GX	612	30	12	156	Konni F-10							
685.	DL3AZI	J051MF	52	9608	5	13.8	OM3W	JN99CH	552	50	10	200	11 EL..							
686.	GM4VVX/P	I078UB	27	9599	0	0.0	G3XBY/P	I070SW	793	300	5	310	9 ele							
687.	9A5TJ	JN95JG	75	9586	1	0.7	YU1SMR	KN04UC	265	25			2x10. DL6WU							
688.	Y04SI	KN44HE	36	9569	1	2.9	YU1EF	KN05CD	674	130			4 el. YAGI (2buc)							
689.	UA9WTF	L074XS	28	9547	0	0.0	RW9FWR	L098JW	495				2*11el.yagi H							
690.	OK80K	JN79IX	85	9517	3	5.1	HB9QT	JN37XA	596	5			KRC							
691.	G8EOP	I093EQ	38	9495	1	4.3	DF0MU	J032PC	624	100	11	117	9el m2							
692.	DH0FAB	J040KB	34	9479	6	15.0	G4Z	J002EB	634	80	125		9 Elm. Yagi							
693.	Y09BMB	KN34AW	33	9474	17	42.2	9A4M	JN85EI	760	100			f9ft							
694.	UR5VVFJ	KN690A	37	9467	3	9.0	UA6LQZ	LN09GN	536	30			10 el crossyagi							
695.	E76D	JN94AR	48	9355	0	0.0	OK2C	JN99AJ	519	10			6 el.DL6WU							
695.	UA6IK/P	LN26CM	27	9355	13	28.2	UU7J	KN85EC	627	10			235							
697.	RW3XL	K084DM	40	9342	0	0.0	UR4LQ	K080BC	492				150							
698.	DK9TV/P	JN57EK	32	9334	1	2.9	PA0EHG	J022HB	660	5	7	2380	2x5 Element Yagi							
699.	OK1CMA	JN79VW	65	9328	0	0.0	DR2X	J040QL	461	50			320							
700.	DL8EAQ	J031MG	37	9324	3	9.3	5P5T	J064GX	552	50	10	160	16 Element							
701.	E70T	JN84PU	33	9322	2	10.0	OK1KCR	JN79VS	559	10			9EL YAGI							
702.	RA9ADW	L095TD	38	9306	1	1.0	RW4HW	L054TA	531				850							
703.	DL8RB	JN39JG	46	9298	4	10.4	DF0WF	J062PW	610	100	10	270	4x7ele							
704.	Z35F	KN11FD	20	9240	3	15.8	OM6A	JN99JC	931											
705.	F6DYX	IN970J	28	9235	1	4.4	DR9A	JN48EQ	697	50	10	52	YAGI 17 ELTS							
706.	DA0SL	J051DJ	43	9218	8	20.9	OE1W	JN77KR	525	100	10	315	9-ElE-YAGI							DH5A0
707.	DF1HF	J043WJ	27	9149	5	24.0	OM3W	JN99CH	735	100	6	100	7 ele DK7ZB							
708.	RN6LPR	KN97TE	39	9143	1	0.0	RZ4AWA	L020OG	544				110							
709.	RW6AH	LN05GK	39	9096	1	1.7	RN4AT	LN29LA	520	300	15	76	2x11ye.							
710.	OK2UIN	JN89QE	63	9088	7	8.3	YT4B	JN94SD	585	50			525							
711.	L220A	KN33WO	33	9042	7	22.0	HA6W	KN08FB	759	100	15		9 el.							
711.	RU3VV	L005IO	33	9042	5	16.9	RW3WR	K071IM	603				136							
713.	OK2MED	JN99G0	57	9032	3	3.2	DL0GTH	J050JP	565	50			540							
714.	RA9CRZ	L096MJ	40	9028	2	3.8	RX4W	L067IH	399				400							
715.	F4FMG	IN96SG	38	9012	0	0.0	ON4WY	J011LC	593	100	9	30	ANT 144							
716.	G0LGS	I081WV	33	9011	1	0.8	GM4ZUK/P	I086RW	562	100	8	68	8 Ele PowaBeam							
717.	YT1DW	KN04FP	65	8960	0	0.0	9A2U	JN75RP	408	14			364							
718.	LZ1GG	KN12TG	36	8945	5	12.8	ER1AU	KN46JX	665	50										
719.	RA4FER	L023NG	25	8923	1	3.1	RT2M	K097UX	624				170							
720.	F4FSV	IN93PM	29	8907	2	6.4	TK1E	JN42LM	794	80	6	130	Tonna 13 element							F4FV
721.	F4JIL/P	JN280C	36	8885	2	3.8	G5B	I092WS	642	80	10	420	1x14 elets							
722.	Y07AQF	KN24KU	38	8835	4	9.8	OM6A	JN99JC	661	50	356		DJ9BV_3_wl.							
723.	UT5ER	KN78ER	28	8752	2	3.7	RN4AT	LN29LA	775	5										
724.	RX6A	LN04AC	34	8737	0	0.0	UA6LQZ	LN09GN	609											
725.	F4EMK	IN93GM	34	8731	7	24.6	F8DGY	JN18GM	636	15	6	30	9 elements tonna							
726.	PA0FEI	J033BC	30	8730	11	32.3	TM2A	JN18OI	567	50	8	9	7 elements							
727.	9A1MM	JN86BH	46	8703	5	11.7	OL4A	J060RN	512	50										
728.	F2AR	IN98GD	23	8702	2	12.0	HB9DUR	JN36GU	618	25	25	80	ANT 144							
729.	RA9BZ/9	M007RS	35	8695	1	2.5	RW4WE	L066PU	501				250							
729.	UA4HQI	L053CK	19	8695	0	0.0	RW9FWR	L098JW	809				90							
731.	UT4EU	KN78HM	35	8674	3	10.1	RW3PX	K083RJ	578											
732.	EA4LU	IM68TV	30	8619	0	0.0	EA2AZW/P	IN92AT	573											
733.	9A4QV	JN74BX	33	8553	2	6.1	SZ8L	KM08HR	879	5	2	400	5el.yagi							
734.	G4RYV	I0910I	32	8545	3	5.5	GM4ZUK/P	I086RW	632	10	9	59	9 ele Tonna							
735.	MW60X0/P	I082ET	43	8530	5	5.8	PC5T	J023KE	571	2	4	560	YAGI 3 ELEMENT							M60X0
736.	R4HV	L043RL	20	8528	3	16.4	RC9F	L088GF	689				95							

805.	2E0HRD/P	I084UB	26	6822	4	20.9	TM6M	IN88AI	646	20	4	300	9	Element	Tonna
806.	DL8ZAJ	J040KD	26	6788	1	9.1	5P5T	J064GX	592	100	19	111	10	Ele	
807.	DJ0ACB	JN58TC	36	6752	4	12.9	DR2X	J040QL	311	20	25	560		HB9CV	
808.	RU3DD	K084RU	36	6748	9	25.2	RK1QWA	L009CB	497			190		2L	
809.	OK2JJJA	JN89LW	51	6746	4	6.2	DR9A	JN48EQ	638	25		315		DK7ZD	5el
810.	DM4NF	J061SL	40	6708	2	5.2	OM3KII	JN88UJ	417	150	12	136		YAGI	
811.	LZ2CM	KN13PK	20	6707	2	10.3	U08J	KN74CN	882	10	8	610		2X9el	DL6WU
812.	RA9FM	L088DC	41	6695	0	0.0	RA9RR	M025PG	633						
813.	RA9FGD	L077XW	42	6663	1	4.2	RK9AY	M003FX	522			185		2B9	Tagenta
814.	UA3TCF	L026IU	19	6643	0	0.0	RW3PX	K083RJ	600			105		8*9el	F9FT
815.	YT2RA	KN04FT	32	6599	1	5.7	OK5Z	JN89AK	614	80		90		OBLONG	9el
816.	UR8IP	KN87SC	26	6581	1	3.6	RN4AT	LN29LA	591			25		2X6	YAGI
817.	UR5YEI	KN38DK	19	6547	0	0.0	U08J	KN74CN	743	100					
818.	SP90HY	J090QC	25	6545	2	10.3	5P5T	J064GX	712	50				5el.	Yagi
819.	PE1NBD	J022SA	20	6540	9	32.5	TM0W	JN36BP	600	75	12	20		12JXX2	
820.	EU3BD	K032BX	20	6522	3	14.5	RN3AC/3	K076FW	690	50	10	190		13el	
821.	F8DYD	JN06DO	28	6516	1	8.0	ON4WY	J011LC	537	50	10	120		Yagi	9elements
822.	DL6UAM	J071ES	34	6501	2	4.6	DR9A	JN48EQ	548	40	20	92		HB9CV	
823.	G0CDA	I0835J	30	6495	2	12.5	TM6M	IN88AI	571	20	10	5		11y	Cushcraft
824.	OK2FB	JN89RB	53	6493	5	13.1	DL1ARJ/P	J060AR	430	5	8	200		LPD	
825.	DB1HGV	J052DS	30	6492	3	12.3	DR3A	JN49LM	374	50				10 El.	Yagi
825.	I3LGP	JN55VK	23	6492	5	15.6	IK7LMX	JN80XP	732	20	15	33		19 el.	LLY
827.	HB9CLN	JN47DF	17	6478	0	0.0	DL7DCL	J061TJ	604	100	4	848		7el	
828.	UA1XP	K055JR	19	6461	8	30.1	RU3B0/3	K094TU	568			168		15 el	DL6WU
829.	DM2NL	J061UB	47	6419	3	8.8	SP2QBQ	J094BF	462	25	3	185		HB9CV	
830.	OK1VOF	JN89EX	51	6401	3	15.0	DR9A	JN48EQ	597	5		360		4eLY	
831.	F4FDR	JN04BM	18	6382	6	25.9	F1CXX/P	J010HE	658	50				11ELL	
832.	G1SWH	I083Q0	21	6361	4	8.9	TM6M	IN88AI	592	400	40	250		12elL	
833.	UA9FAU	L088WM	24	6344	4	10.3	RW4HW	L054TA	632			300		9 i?	
834.	OM6TC	JN88TJ	41	6330	10	23.6	E77ZM	JN84PT	400	5	30	150		4 el	yagi
835.	G0KDV/P	J061CJ	32	6280	17	33.1	GM4ZUK/P	I086RW	642	50	5	110		7 element	ZL special
836.	G4BRK	I091HP	21	6244	2	8.6	DR9A	JN48EQ	768	50	10	60		9 el	DK7ZB
837.	LZ2AKW	KN23Q0	25	6243	2	9.7	U08J	KN74CN	714						
837.	SP7AWG	J091L0	16	6243	0	0.0	9A2VR	JN95F0	659						
839.	F1ETW	JN06EM	30	6240	5	16.1	F1DVP	JN12JN	480	80	9	128		4 eles	
840.	R3MW	K097VP	30	6219	1	3.1	RW3PX	K083RJ	495					11 el	
841.	Y07LGI	KN14X0	26	6212	0	0.0	HA5UX/P	JN97AB	534	300	12	202		SWAN	
842.	OK1DEU	J080DD	27	6130	3	16.0	S57C	JN76PB	461	90		360		10 ele.	OK1DE
843.	9A12A0	JN75WR	48	6084	1	5.5	YU1LA	KN04FR	376	25		135		A270-10S	
844.	OK2XKA	JN89IF	38	6059	0	0.0	YT7C	JN94XC	622	50		400		5-el	DK7ZB
845.	9A1RC	JN85GP	49	6039	1	2.1	YU7NNN	KN04MU	364	100		103		delta loop	2x9el
846.	UA6HHE	LN05XB	31	5996	3	5.0	UA6LQZ	LN09GN	512	100				Yagi	9el
847.	DH2SRM	JN48Q0	34	5988	11	32.6	OK1RF	JN79KM	411	100	13	210		4 el.	Quad
848.	DL1LRI	J061GJ	22	5953	7	22.2	PA6NL	J021BX	584	100	10	100		5 Ele	Yagi
849.	DF9QT	J0300R	9	5911	1	6.3	OM6A	JN99JC	848	700	10	160		11-Ele-Yagi	
850.	EW6BA	K055BD	17	5906	4	16.1	RA3AQ/3	K093RS	622			150		7 elem	
851.	DK1LRS	J053CL	21	5903	4	19.5	G8P	J001QD	654	50	45	55		2x7 El	Flexa Yagi
852.	UR5YAF	KN38DK	13	5883	0	0.0	UW2I	KN87HH	781	5					
853.	SP6LB	J070UU	36	5867	4	7.2	HA6W	KN08FB	463	50	3	711		5 elements	SP6LB
854.	G3RLE	I083V0	23	5862	0	0.0	TM2A	JN18OI	696	100	9	153		11 el	yagi
854.	UA3PS0	K093BD	26	5862	3	13.7	RZ4AWA	L0200G	593						
856.	E78BDB	JN840X	49	5857	1	2.9	YU1SMR	KN04UC	370	30		178		yagi	V12el
857.	YL2A0	K016DK	18	5847	1	2.3	UT5W	KN180U	847	100	10	60		13el	Cushcraft 13B2
858.	G4XPE	I092GU	25	5844	0	0.0	TM6M	IN88AI	531	25	4	38		Jaybeam	10Y 10 eleme
859.	RV6HOC	LN04WN	26	5792	1	1.8	RA6HLF/3	K090CW	760						
860.	DD5MA/P	J0300U	31	5786	6	23.1	G8T	J001KJ	446	50	4	160		HB9CV	
861.	OM4AQP	JN88WR	45	5773	4	13.1	9A20V	JN95PE	409	5				OK1KRC	
862.	S57S	JN76JB	40	5769	0	0.0	YU1ES	KN04GG	493	20		1000		4EL.Y	
863.	UT1EA	KN67QV	24	5722	2	16.7	UA6LQZ	LN09GN	558	100	10	90		5el	DK7ZD
864.	RA6FQR	LN05RH	32	5676	3	8.4	UA6LQZ	LN09GN	478			150		9i????	
865.	UR5DDX	KN18D0	37	5638	0	0.0	9A20V	JN95PE	443						
866.	DG1MHC	JN58LG	17	5632	1	7.0	G8P	J001QD	759	120	14	520		10 El.	Konni
867.	DK6HA/P	J053LQ	15	5622	3	13.2	F1CXX/P	J010HE	691	400				17el	
868.	DK0Q0	J032RG	27	5594	2	14.6	DL6NDW	JN58MD	525	50	5	70		Flexayagi	FX 224
869.	OK1KZ	J070ED	62	5593	1	0.6	DR9A	JN48EQ	464	50	15	220		4xJ	
870.	UA4BI	LN28G0	14	5566	0	0.0	RX6A	LN04AC	616			40		9el	
871.	F1HQM	JN23LV	17	5529	5	25.7	9A1P	JN65VG	716	100	12	61		4X7	DK7ZB
872.	OM3ZAS	KN08PQ	33	5527	3	7.7	S59DEM	JN75DS	620	50		230		6el	Yagi

DL2NY

1077.	I5BSV	JN53PN	8	1223	5	37.0	9A1P	JN65VG	275	50	280	Yagi 7 el
1078.	9A6IND	JN95AE	7	1210	1	19.9	9A1ACD	JN64VU	337	100	130	DV05TRUKI QUAD
1079.	LY3PEJ	K015CL	12	1209	0	0.0	EU4CK	K023IO	264	50	17	119 5-i el.yagi
1080.	EW6PW	K055CE	4	1199	3	33.4	LY2SA	K014LL	471			150 9ele
1081.	RD9FA	L088EA	25	1178	1	5.7	RU9CYT	L097UP	202			200 CRX-150
1082.	SP7VVB	J091VQ	3	1174	0	0.0	OE1ILW/3	JN77XX	496	45	10	200 16el TONNA
1083.	RA3UD	L006LX	6	1141	1	8.5	RX3DR	K095AJ	253			
1084.	RN3DKE	K085RV	11	1128	1	17.8	RA3SI	L004NR	266			278 YAGI 2 EL
1085.	DG00M	J050UJ	14	1127	0	0.0	DR3A	JN49LM	220	50	12	514 10elem.Yagi
1086.	F5GGL	IN94RS	4	1114	1	19.6	HB9DUR	JN36GU	596	40	9	36 12 elts I0JXX
1087.	F5FDC/P	JN04WC	9	1065	4	51.9	F1BJD/P	IN98WE	480	50	3	400 9 EC0
1088.	DL8AX	J031ID	14	1049	3	14.6	G8P	J001QD	372	100	12	40 7 ele Yagi
1088.	Y09CLG	KN35ID	7	1049	4	25.6	LZZAB	KN33SC	237	20		YAGI 09 el
1090.	M0GG0	J001PD	5	1048	3	40.2	DF0MU	J032PC	428	50		100 7 element yagi
1091.	US6ITX	KN88SP	9	1038	1	23.0	RA6HLF/3	K090CW	260	50	12	210 yagi 5 el 144
1092.	RK9FBO	L076BS	7	1025	1	22.6	RA9CRZ	L096MJ	304			5 i?.
1093.	RA9FAH	L087DR	15	984	2	13.2	RU9CYT	L097UP	204			200 GP
1093.	UH9FAH	L088DC	21	984	3	25.3	RC4WA	L067PA	216			200 F-23
1095.	UR3EP	KN78WM	9	965	0	0.0	R6DZ	KN96CP	273			
1096.	CT2JNM/P	IN50XG	6	926	0	0.0	CT1FBF/P	IM58ML	215		10	
1097.	UR3LL	KN89FT	6	894	1	27.1	US4EXD	KN67NX	318	50	6	97 9el
1098.	SP4XYD	K012TR	2	863	1	21.3	SN7L	J0705S	598	20		2x6el. DK7ZB
1099.	DK2CB	JN48NT	5	827	0	0.0	OE5D	JN68PC	318	200	4	400 8 element Yagi
1100.	PE1RLF/P	J022VE	1	817	0	0.0	OE1W	JN77KR	817	100	25	70 2*17 elem Cuedee
1101.	EA1FCH	IN63IN	5	808	1	16.7	EA2BFM/1	IN83FD	307			
1102.	D02SMJ	JN48VT	8	804	2	26.2	DL0GTH	J050JP	217	75		Ic 746
1103.	F1JES	JN19SI	3	789	1	36.8	PA6NL	J021BX	295	90	10	59 17 Ele
1104.	LY3DT/P	K015EH	11	783	0	0.0	EU4AG	K013VQ	203	50	10	58 9elementD.-2yagi
1105.	OM3WAK	KN08PS	9	779	3	25.0	Y02LAM	KN05PS	334	35	15	225 dual band GP
1106.	DB3STK	J031TH	12	766	1	10.6	DP5G	J030FK	128	25	9	205 Big Wheel
1107.	LZ5QD	KN12HH	6	736	1	20.0	LZ5EO	KN21HO	184	50	9	1040 9 elements F9FT
1108.	F6IPR	JN27LD	6	722	16	87.9	F2JD/P	JN25UP	177	80	8	240 144 9 elements Tonn
1109.	EA2CSI	IN83LH	13	708	0	0.0	EA1BFZ/P	IN81TX	158			
1110.	EA4CU	IN80AP	8	702	0	0.0	EA1IDU/P	IN82JG	192			
1110.	F1SRC	IN87KM	4	702	0	0.0	G3XBY/P	I0705W	393	50	9	10 BigWheel
1112.	LZ1LL	KN12RI	9	693	2	44.2	LZZZY	KN13OT	164			
1113.	RA9MKH	M074AO	10	679	0	0.0	UA9MB	M054WT	142			82 2*12i?
1114.	F0GLZ	JN37HQ	5	674	0	0.0	F2JD/P	JN25UP	238	10	8	220 ANT 144 yagy 10 elem
1115.	UA3MCG	K097SU	12	667	3	56.1	RK1QWA	L009CB	140			116 GP
1116.	DG3SBM	JN48RU	11	666	2	25.6	DH1GAP	JN47IV	121			
1117.	UA4PCY	L045NF	2	643	0	0.0	RC4WA	L067PA	327			190 YAGI 9el
1118.	UH9CAF	M006HU	10	639	1	14.0	RA8AWA	L094DU	266			230 a-300
1119.	LY3TR	K014MW	9	627	1	12.8	EU4AG	K013VQ	148	50	19	50 Big Star
1120.	OK1DJ5	JN69NK	6	558	1	36.4	OK1CDS	J070FB	119	50		420 5/8 vertical
1121.	OM8DM	KN08OR	12	554	0	0.0	HA6W	KN08FB	93	40		211 duo band GP
1122.	UT2IY	KN98BC	6	550	1	31.9	RA6HLF/3	K090CW	316	50		260 colinear
1123.	9A5MT	JN95GN	4	542	0	0.0	S50C	JN76JG	301	1	25	90 2el QQ - 7MHz
1124.	DL7YS	J062NM	2	541	1	61.1	5P5T	J064GX	277	250	9	55 11 Ele Flexa
1125.	LZ1DBT	KN12NO	6	535	0	0.0	YU2EBI	KN04IK	282	45		JGI 6 element
1126.	UH9FAB	L078VG	10	514	2	53.2	RW9FWR	L098JW	189			150 GP
1127.	UB9FAX	L087CX	19	508	0	0.0	RW9FWG	L077PW	55			150 GP 1/2
1128.	F0ETY	JN04RC	5	498	3	39.5	F6BSV/P	JN02ES	173	5	25	120 ANT 144
1129.	EA3AYQ	JN11MS	1	495	0	0.0	TK1E	JN42LM	495			
1130.	RV9MN	M065QA	10	485	0	0.0	RN9MM	M063WS	143			126
1131.	RU9MA	M065QA	9	482	1	9.1	RN9MM	M063WS	143			126
1132.	OK5ET	J070WE	7	472	0	0.0	OK5D	J070EQ	120	2	3	238 aground plane
1133.	OM3JS	KN08WW	9	453	1	26.7	OM3KIJ	KN08AX	134	10		180 vertical
1134.	DM9KT	J051NG	5	449	0	0.0	OL7C	J060JJ	153	5		HB9CV
1135.	CT2JIC/P	IN50NE	3	444	0	0.0	EA1GDH/P	IN52UH	242			
1136.	RA3MAG	K097VP	8	443	0	0.0	UB3MAF	K097HX	79			95 2*5/8 Diamond X200
1137.	RA9FDR	L088EB	16	413	1	1.2	RW9FWG	L077PW	66			180 GP
1138.	UR7HDM	KN69TA	4	410	0	0.0	UW2I	KN87HH	293			
1139.	UA3MAD	K098JB	13	407	0	0.0	UA3MBJ	K087QV	86			UVS-200
1140.	UA3MGA	K098KA	13	400	0	0.0	UA3MBJ	K087QV	90			103 3x5/8^
1141.	LY300	K014NU	7	379	0	0.0	LY1CR	K015CL	91			
1142.	EA1AWW	IN72EO	2	377	2	25.0	EA4TF	IM89AT	341			
1143.	RV3EFU	K082SJ	3	365	2	45.9	RA6HLF/3	K090CW	169	50		
1144.	LZ1YLE	KN13NC	4	343	0	0.0	LZ1V	KN12PE	103			

1145.	IK4XQT	JN54QJ	6	330	2	41.2	IW3AJN/3	JN55MQ	147	35	2	190	fox maldol
1146.	SP7VVA	J091VQ	1	313	0	0.0	SN7L	J070SS	313	45	10	200	16el
1147.	UA3MFP	K098JA	11	312	1	19.0	UA3MBJ	K087QV	85				UVS-200
1148.	F4EAJ	JN32MI	3	307	1	28.9	HB9DUR	JN36GU	127	5	5	295	ANTENNE OMNI 3 DB
1149.	UA9MQA	M074CU	7	297	0	0.0	UA9NN	M064JX	92			113	F9FT
1150.	R8FR	L088AB	13	294	0	0.0	RV9FT	L088GI	44				
1151.	F4FVV	JN25KS	4	293	1	18.6	TM0W	JN36BP	137	30	13	175	HALO 2M
1152.	UA9AAG	L093LL	3	286	0	0.0	RA9AED	M005BD	201	5		350	J-antenn
1153.	EA3YD	JN01MB	2	273	1	26.0	EB5HRX	IM99TL	214		10	22	11 elem.
1154.	F4FKX	JN18EU	5	263	1	56.6	TM2A	JN18OI	83	80	15	80	BIG WHEEL
1155.	UA3MPB	K098KA	11	262	0	0.0	UA3MBJ	K087QV	90			116	GP
1156.	UA3PSI	K093AD	7	260	1	18.2	RK3PXD	K093DX	95				
1157.	RA9MEM	M074AV	6	253	1	16.5	UA9NN	M064JX	81			115	f9ft
1158.	LY2HW	K015DG	5	249	1	37.9	LY3BRA	K014WU	111		50		Big-star
1159.	RV3DA	K095JC	4	204	0	0.0	RU3B0/3	K094TU	61				
1160.	OK1DAR	J070DB	4	197	3	59.4	OK2GD	JN79PJ	104	50		360	Kolinear 3 band
1161.	UA9FHO	L087KM	1	170	0	0.0	RU9CYT	L097UP	170			100	5/8 GP
1162.	F6HZS/P	JN13OI	3	165	0	0.0	F6KEH/P	JN02XR	124	10	10	54	BI-BANDE INTERIEURE
1163.	OM3WSG	KN09PH	5	160	3	58.7	OM3CWY	KN08LS	65	10		315	4 el. yagi
1163.	UA4WP	L066DL	2	160	0	0.0	RC4WA	L067PA	86			160	Vertical Anli A1000
1165.	US7IIV	KN98AB	2	143	2	64.8	UW2I	KN87HH	135		18	260	
1166.	HB9QA	JN37RA	3	138	2	39.2	HB9DUR	JN36GU	73	20			
1167.	RV6HLH	LN14MB	2	122	0	0.0	UA6G/6	LN13CT	73			550	
1168.	UA9NS	M054VI	1	95	0	0.0	UA9NN	M064JX	95			100	2x7el.
1169.	RK9AKM	L093MI	1	91	1	56.2	RK9AT	L094QD	91	25		416	F9FT 7el
1170.	L21IA	KN12PR	2	87	0	0.0	YU1INO	KN13ID	67				
1171.	EA3FHP	JN11DW	1	82	0	0.0	EA3AXV	JN01TJ	82		10	500	
1172.	UA9MV	M064RW	4	80	0	0.0	UA9NN	M064JX	43			126	5 el yagi
1173.	R3GO	K082WX	2	62	1	53.4	RK3PWJ	K093FA	40				
1174.	RV9MO	M065PA	2	48	6	84.4	UA9NN	M064JX	33			120	10- YGI
1175.	CT5JZX/P	IM58KQ	2	44	0	0.0	CT1FBF/P	IM58ML	28				
1176.	EC1AME	IN62BH	1	35	0	0.0	EA1GDH/P	IN52UH	35				
1176.	UA3PSJ	K093BD	4	35	0	0.0	RK3PWJ	K093FA	27				
1178.	F6AIU	JN27VQ	1	8	0	0.0	F50AU/P	JN27UR	8	25	15	265	9 eLeMENTS YAGI

Section: 145 MHz, Multi Operator

Pl.	Call	Loc.	QSOs	Points	-QSOs	Error-%	ODX	Loc. -ODX	ODX-Pt.	Power	AGL	ASL	Antenna	Operator
1.	DR9A	JN48EQ	947	410559	44	4.3	EA2BFM/1	IN83FD	1107	750	30	1010	2 x 17 el.. 6 x 9 el	DB1TP DF5HC DF4IAO DF9IC DG3IAM DJ2BQ DJ2HD DJ5IR DK1CM DK8SG DK9IP SM7EYW
2.	5P5T	J064GX	808	402451	23	3.6	TM0W	JN36BP	1030	1k	10	140	8x3 el 8x3 el 2x19 e	OZ1FDH OZ5BD PA5DD OZ1GER OZ1DJJ
3.	DL0GTH	J050JP	1077	389579	41	4.4	YT7C	JN94XC	1002	750	16	994	2x17eLe.2x12eLe.2x20	DL6AUI DG5CST DH1NAX DK4RC DL2AKT DL2ALF DL2ARD DL3ALI DL3YEE
4.	OK2M	JN69UN	934	366412	25	3.0	G8P	J001QD	892	3k	15	670	4x9el+3x14el+4x5el	OK1MZM OK1DOL OK1GTH OK1NP OK1XDF OK3MAD OK3RM
5.	OL9W	J060LJ	906	339683	37	4.4	F1USF	JN23CN	1008	3k	16	1244	8x5 4x6 2x17M2 2x10	OK2BIQ OK2MMR OK2BDQ OK2VYG OK1TEH OK1DIX
6.	G8P	J061QD	741	311463	24	4.2	OE1W	JN77KR	1046	400	15	47	4x10+3x12+17	G4CLA EI3KD EI3JE EI7FJ G0HFX G4IRX EI7FJ
7.	DR2X	J040QL	855	305911	19	2.9	E73FDE	JN94CP	927	750	10	560	4x17eLe	DK7CM DG7NVC DJ0WW DL3IAS DL3ZAL DL6ZBN
8.	OL4A	J060RN	834	305698	73	9.6	LA6VBA	J048NS	954	1.5k	20	920	2x19 el. 1x19 el..1x	OK1FR1 OK1ES OK1DSX OK1DTC OK1HGM OK1JKT OK1VVT
9.	OL3Y	JN69JJ	808	293560	32	4.3	G4DEZ	J003AE	980	2.5k		1042	2x4x5Y.1xM.2xM18xxx	OK1CRM OK1DC OK1AGE OK1FFW OK1AY
10.	OM6A	JN99JC	755	293457	27	4.9	IIAXE	JN34QM	1006	3.2k	13	1476	3x14.2x19.2x16.4x9.1	OM6NM OM6AZ OK5TT OM6AR OM7KW OM1ATT OK1RI
11.	G8T	J001KJ	727	291935	37	6.1	EA2BFM/1	IN83FD	976	400	6	62	4 x 10 + 4 x 9 + 7 a	G8TIC G0XDI G4SHF
12.	HB9DUR	JN36GU	639	290339	47	8.0	5P5T	J064GX	996	1k		1600	4X5.4X5. 4X7.2X17. 2	
13.	TM0W	JN36BP	652	289500	48	7.9	DF0FA	J073CF	932	450	15	1315	76 el col + 96 el +	F2CT F5FNY F5HLQ F8NZQ
14.	IK5ZUW/6	JN63GN	562	277426	12	2.8	DF0MU	J032PC	1027	500	10	1450	1x16+2x16+2x16+3x17+	I5PVA IZ5DIY
15.	DF0MU	J032PC	727	267964	18	3.1	IK5ZUW/6	JN63GN	1027	700	18	168	4x9 el yagi 4x big W	DK2FD DL6YEH DL5EBS DJ6JJ DH8AF DLIYHL
16.	S59DEM	JN75DS	650	261671	24	4.1	F6HTJ	JN12KQ	972	1.5k		1268	3x10+2x10+1x10+2x8+4	S50K S53EA S55AW S53WW
17.	PA6NL	J021BX	646	253068	41	6.4	F6GQK	IN94LR	892		30	55	3 systems of 3 x 7	DL3BPC PA0C PA3BZZ PA3FYM OM2IB PF0A
18.	OE1W	JN77KR	651	251637	38	6.1	G8P	J001QD	1046	1k	10	1800	9el.Yagi & 4*Big Whe	OE3REC OE1RHC OE3PVC OE1MCU
19.	SN7L	J070SS	704	247593	29	5.6	TK1E	JN42LM	1046	500	8	1362	2x(2x12el.DK7ZB)+2x1	SP7MTU SP5QAT SP7HKK SP7TEE S07DQX
20.	F1CXX/P	J010HE	639	236977	37	7.0	EA2BFM/1	IN83FD	913	800	27	187	12elts + 12elts + 12	FLIEZG F1FRV F1UVN
21.	OK1KCR	JN79VS	672	235739	12	2.2	IK7UXU	JN81HE	957	1.2k		668	M2. DL7KM	OK1PI OK1FRG OK1FCR OK1FRD OK1JD OK1MHW
22.	S59R	JN760M	605	233140	14	2.4	5P5T	J064GX	959	1.5k		1524	2x2M18xxx+2xyu7ef+2x	S57DX S51X0 S53EL S56AFJ
23.	S570	JN86DT	601	231288	22	4.4	DF0MU	J032PC	877	1.5k			8x11+4x17+4x17+4x17	S57UN S51FB S52EZ
24.	S50C	JN76JG	600	229854	21	3.4	LZ1ZX/P	KN32ER	999	1.5k	20	1508	6x5. 2x15. 2x15. 1x2	DOMZALE S53CC S53RM S5500 S57VW S57MW S53MM
25.	OL13Z	JN79FX	680	226766	27	5.2	F1CXX/P	J010HE	844	2k		376	206el	OK1DOW
26.	HA6W	KN08FB	569	224797	11	2.0	IIAXE	JN34QM	1078	500	30	954	4x11 el.; 8x7 el. DK	HA0LC HA0LO HA0LZ HA0MK HA5OKU HA6WP HA6ZFA
27.	OE5MKO	JN67UT	572	222740	18	3.8	G0VHF/P	J001PU	996	400	6	1620	2x 13 element LY	OE5MKM OE5VRL
28.	S57C	JN76PB	574	222226	14	3.2	DF0MU	J032PC	889	1.5k	8	948	2x17. 2x16. 2x15. 6x	S52CO S55M S57NAW S57Q
29.	OM3W	JN99CH	604	217113	20	4.9	TM6M	IN88AI	1621	700	15	930	105 el. group	OM4CW OM1BM OM7CA OM7ACA OM4GW OM1DA
30.	HA5KDDQ	JN97LN	564	213569	17	3.3	DF0MU	J032PC	976					HA5IW HA1CW HA5ML HA5NB HA7ANT HA6WX HA7AP HA5MI

31.	TM2A	JN180I	507	211621	47	9.3	IK4WKU/6	JN63DT	863	1k	15	133	3X 4X6 + 2X15 + 2X6	F6JMT F5VHN F4AJ0 G7FWE G0VVE F4TJE F4FLF F4EAT F5AGB F5NQL	
32.	DL0KB	JN47KW	541	210578	39	7.3	HA8V	KN06HT	893	750	10	860	4x6 + 3x8 + 4x5 ele	DL6GCK DK7DR DF9UX DF1GL	
33.	OK5Z	JN89AK	629	210284	21	3.8	LZ7J	KN22GS	989	2.5k	15	645	106 el.	OK2ZI	
34.	OM3KII	JN88UU	631	209606	17	3.9	Z30A	KN11CE	923	2k	12	970	2x M2 18el.	OMIHI OM2ZZ OM3EI	
35.	PI4GN	J033II	557	209189	34	7.0	OE2M	JN67NT	765	400	232	2323	4*M2 5WL + 2*M2 5WL	PA0T PA4PS PA1T PE9DX	
36.	TK1E	JN42LM	440	206408	27	6.5	SN7L	J070SS	1046	120	8	1008	2x 17 M2 2x16JXX	F1NSR F1JRD F4CWN	
37.	9A1P	JN65VG	523	205838	25	6.2	F6KPQ	IN87IS	1334	1k			2x16el + 4x6el + 4x6	9A1UN 9A2NA 9A3AEB 9A3BIM 9A5CW 9A6XX 9A9SF	
38.	DF0FA	J073CF	506	199537	19	3.7	TM0W	JN36BP	932	750	8	75	2 x 8 EL. DK7ZB	DG0ZB DH8BQA DL5CW DL9USA	
39.	OK2C	JN99AJ	583	199297	30	6.6	PA0PVM	J022VA	910	2.2k	15	700	4x11.4x9.4x9	OK2PKX OK2PMU OK2UWQ OK2PIN	
40.	IK3UNA/1	JN440R	485	197559	20	5.3	SZ8L	KM08HR	1158	500	8	1550	4X5 + 2X7 + 12	I1BPU	
41.	OE5D	JN68PC	535	197122	14	2.9	G8T	J001KJ	963	500	15	700	2x 11El Yagi	OE2UKL OE5UAL OE5HSN	
42.	OL7C	J060JJ	593	189854	24	5.3	LAGVBA	J048NS	961	1.5k	15	1059	8x4. 18M2.4x10		
43.	DK0CG	J061JF	579	184209	28	5.6	LA0BY	J059IX	982	750	22	240	8x6;2x9	DK3WE DJ7AT DL2LSM DL3NCS DL5YYM	
44.	HG1Z	JN86KU	499	183361	40	10.0	DF0MU	J032PC	905	1k	20	300	4xcorner reflector	HG1ZE HA1XY HG1DRD HA2QW HA1CC HA1DK HA2MM	
45.	S51SL	JN76PL	510	183266	30	6.1	5P5T	J064GX	965	1k	15	1530	2 x 16. 4 x 5. 1x17.		
46.	IQ3AZ	JN65QQ	472	180331	15	3.4	DF0MU	J032PC	841	500	12		4x8jxx2 4x8jxx2 2x17	IV3CGJ IV3DXW IV3HWT IV3GTH IV3NDC IV3VFR	
47.	YT7C	JN94XC	387	176717	8	1.8	DR9A	JN48EQ	1023	500	1050		4x10 + 2x10 el BVO	YT7AC YT7WE YU1AW YU7KB YU7MS YU7ON YU7PAA YU7PG YU7PS YU7SMN YU7WKB CICO DANA RUZA	
48.	TM6M	IN88AI	355	170962	6	1.8	OM6A	JN99JC	1665	1k	8	404	2 * 2*13 Elts + 17 E	F6KHM F1AKK F8DBF F5TTU F4DRT F4ELI F4ELK F6DTL	
49.	G4Z	J002EB	466	170216	10	3.1	EA2BFM/1	IN83FD	1034	400	15	129	4x12 + 2x12	G3UUT G4HGT G4NBS G0SPA	
50.	DL0HTW	J060QU	553	165891	28	6.4	G8T	J001KJ	874	250	5	550	2x9 el DK7ZB	DL1VJL DG0VOG DF9WOY	
51.	DF0WF	J062PW	480	165234	19	4.7	9A2KD	JN85EI	873	750	20	125	4 * 4 ele	DL6JZ DF2BR DK2AB DM2YY	
52.	DF0YY	J062GD	496	161814	14	3.7	IK5ZWU/6	JN63GN	955	700	15	201	2 x 19ele DK7ZB	DK5OZ DK2TG DL7URH	
53.	OL7M	J080FG	483	161506	17	4.5	F5SE/P	JN19XH	903	2.5k	1099		3x3x7	OK1MU OK1UGP OK1UOW OK1FRE OK1NOR	
54.	YT4B	JN94SD	369	161484	26	7.2	U8BJ	KN74CN	1166	500	20	1272	4 X 11 el	YT1T YT1ZZ YT5M YU2PI YT3AAA	
55.	HB9QT	JN37XA	397	159512	17	4.8	EA2BFM/1	IN83FD	1000	600	10	1408	Yagi 12 Element	HB9CNV HB9EHU HB9JAW HB9JBL HB9KAI HB9TKZ HB9TRT	
56.	IQ3LX	JN65EM	392	153880	15	3.9	SV3JBU/P	KM07UE	1209	500	18	18	2xLLY2 4x5yagi+2x6yag	IW3HVB IW3GGU IK3RIP I3DLI IZ3LCP IK3YBX IK3OBX	
57.	HA2R	JN87UE	446	152667	16	4.2	5P5T	J064GX	938					HA2PP HA2ER0 F1BOH HA2VR HA2NRZ HA2SN HG2EQD SZALAY IMRE	
58.	IQ3R0/3	JN65EA	378	151904	3	0.9	SZ8L	KM08HR	977	350	8		4X4 + 4X5	IK3XJP IK3VZO IW3FQT IZ3GHP IZ3NOC IZ3QVB	
59.	9A10	JN95IT	412	150175	22	6.0	DF0WBS	J051CH	874	800	20	240	2x17 EL F9FT + 16 EL	9A1B0P 9A2C 9A4WT 9A2UZ 9A3S0 9A2SD	
60.	DF0WBS	J051CH	524	150037	26	7.0	9A10	JN95IT	874	700	9	525	9el DK7ZB	DL8AKI DL5ZL DL6ATI	
61.	G0VHF/P	J001PU	413	149516	16	5.1	OL4A	J060RN	859	400	20	15	2x17 + 2x12	GL0GY 2E0XIS G4ZTR M0ZZO G0DVJ G0JJG	
62.	DK0CWC	JN59FW	483	149512	41	9.2	G7RAU	I090IR	838	50	470		4x7el	DK5WMA D01CTL DJ5TT DH4FAJ	
63.	PC5T	J023KE	383	148942	55	14.1	OE5MK0	JN67UT	864	400	8	500	4 x 9 ele Tonna (2 t		
64.	HB9DKZ	JN47LJ	382	146019	35	10.0	TM6M	IN88AI	969	600	12	920	2x 16 el.yagi	HB9AHD HB9BHW HB9JNX	
65.	G5B	I092WS	410	145800	15	4.1	OL9W	J060LJ	941	400	23		4 x 12 ele & 2 x 12	G1ZJP G1LSB M0WAF G4DHF	
66.	DL0SAW	J052KR	444	144784	17	4.4	HAGW	KN08FB	854	500	20	120	2x 9el. Yagi	DL9MKN DD4TF DH1HT DH3KF DL8MKG DH6KG DL6MRS	
67.	HB9GT	JN47MH	395	144064	30	7.5	G5B	I092WS	892	800	17	1300	4x 9 element	HB9IRP HB9KOM HB9TYU HB9DOJ	
68.	DM7A	J0600M	526	143900	31	7.5	YT7C	JN94XC	876	400	6	900	1x16el I0JXX + 1x 8e	DH1FM DG3UH DH1DM DH5YM DH5FS	
69.	OK2KYC	J080NB	472	143352	22	5.3	ON4KHG	J010X0	936	600	12	1350	2x10el DK7ZB		
70.	OK2KYC	JN99BM	457	143306	15	5.1	LZ7J	KN22GS	899	700	15	918	40el	OK2ULQ OK2MBO OK2MBP OK2BUC OK2TAS OK2AIA	
71.	ON4WY	J011LC	412	137874	30	9.0	OK2M	JN69UN	782	1k				ON4CGX ON6EO ON3AAC ON4ANE ON5JVR	
72.	E73FDE	JN94CP	338	135922	8	2.9	DR2X	J040QL	927	750	10	918	4 x 11 el.DL6WU	E77AR E77C DRAGAN	
73.	S59P	JN86AO	390	135564	8	2.6	DK0ZB	J042ID	813	800	12	301	8x10el Yagi	S55WT S59A S53MD	
74.	OL1C	J060UQ	459	134660	7	2.4	YT4B	JN94SD	849	300		875	4x 10el.DK7ZB	OK1IPS OK1IEC OK1FPQ OK1DPU	
75.	SN9K	J090PP	376	134263	32	7.8	IK5ZWU/6	JN63GN	938	500	12	400	LY 17el	SP9JDP SP9C00	
76.	9A2L	JN86HF	373	131312	25	6.5	DF0FA	J073CF	798	800	25	263	24 EL M2	9A2VJ 9A2AE 9A3DF	
77.	9A20V	JN95PE	332	131210	10	2.4	DL0SP/P	J062NM	932	300		187	16 el. DL6WU	9A2Y0 9A2KK 9A4RM 9A6IAB 9A7DUJ 9A4LW	
78.	9A1W	JN75ST	369	130567	8	2.7	Y03FOU	KN34BK	844	700	18	804	2M18XXX + 4x10 el. D	9A2MI 9A2HM 9A7PLT FRENKY	
79.	HG6Z	JN97WV	375	130137	16	4.5	I1AXE	JN34QM	1032	800	13	834	11el. EF0211B	HA6IGM HA6QD HA6VV HA6VW HA6ZV	
80.	UW5Y	KN18LV	282	128051	19	7.5	IK5ZWU/6	JN63GN	996	100	8	1309	2x17 F9FT	US2YW UT5YY UT5YT UT3WX	
81.	OK2KCE	JN89XX	418	124688	20	7.0	IK5ZWU/6	JN63GN	824	350	15	294	4x10el. DK7ZB	OK2PMS OK2UYZ OK2IFS OK2RL OK2ILA	
82.	OK1KRY	JN69ER	402	124222	20	5.5	G8T	J001KJ	833	400		895	12 el. DK7ZB	OK1A00 OK1ISB OK1CT OK1ATC OK1DCM OK3BR	
83.	PA0EHG	J022HB	339	123468	26	7.3	OK2KYZ	J080NB	901	400			2x12el	PA3BIY	
84.	OK1KFB	JN79BC	396	122215	19	5.6	ON4KHG	J010X0	748	350		640	2x14 el. Yagi de OK1	OK3AA OK1UVH OK1VSH OK1JMP	
85.	HB9FX	JN37RF	339	122211	37	12.4	G3XBY/P	I070SW	960	500	14	1320	3x12Y	HB9TTY	
86.	S50W	JN76WH	356	120197	19	5.8	UW5B	KN29RP	804	750		414	2x14el + 14el + 2x9e	S51MA S51DI S52GC S520P S57UX	
87.	DF0XG	J051KW	392	120135	41	11.2	HAGW	KN08FB	809	500	8	260	2x7el. DK7ZB		
88.	TM40KFH	JN390C	397	118883	32	9.0	TM6M	IN88AI	823	90	15	390	ANT 144	F5PPG F1ULQ F1NGP F50NL F6HOK	
89.	OK1KPA	JN79US	429	117803	38	10.5	I1AXE	JN34QM	859	400	13	663	16el. F9FT	OK1D0Z OK1CPU OK1VDJ	
90.	YU1EF	KN05CD	309	116901	7	3.5	DL0GTH	J050JP	930	100			2 x 17B2 Cushcraft	YT1WV YT2TM YU3FAA	
91.	YT0A	KN04CP	293	114124	7	3.2	DL0GTH	J050JP	970	800	100	1670	4x8el DJ9BV + 2x8el	YT1TX YT2KA YT1CI YT1GQ YU1VLA YT1WV YT5MM YU1IE YU1BP YU1EW WA6MP SLAVKO	
92.	I1AXE	JN34QM	250	114039	18	7.8	HAGW	KN08FB	1078	500	1330		8X(22+22) + 4X10 DJ9	IK1AZV IK1WVQ IW1AJJ IK1TBE	
93.	9A1N	JN85LI	310	113716	13	4.5	HB9DUR	JN36GU	820	500		217	4 x 15 el. YU7EF	9A9C 9A2N 9A6IQW 9A3WU 9A2TE 9A7W 9A3BB	
94.	OM3RRC	JN99EH	390	113238	13	3.9	HB9DUR	JN36GU	920	500	10	1072	10el. DK7ZB	OM3BY OM3BH OM6MM OM6KW	
95.	UR7D	KN18JT	248	111758	21	7.3	UR3EE	KN88DC	998			6	1479	4X7el	YT5DL UX1DC STANISLAV SOKALSKYY
96.	FKGUP/P	JN29PD	309	111180	113	29.2	OK2ZB	J0800B	864	200	12	350	3X4X4 ele + 11 elem	F4ZII F4EIK F5NQT DL20CB DC1FO F8FLN F4GRW DL5ZBI DJ2FH F0DZH F1NCP DJ55B DK7FU F4GDM	
97.	TM2GRF	JN37NV	340	111123	51	15.2	SK7MW	J065MJ	928	280	10	1362	Colineaire + 17eleme	F5AEG F0EUY F0FON F1JFR F10ET F5AHO F5OCL	
98.	DH0F	J050XG	391	110024	19	6.3	IQ8BI/8	JN71HU	959	750	15	550	2 x 10 el	DL9NDW DL8NBO	

99.	OK2R	JN89FN	388	109920	11	4.0	LZ7J	KN22GS	978	100	650	2x12el.	DK7ZB	OK2VZE	OK6TW	OK2PJW								
100.	OK1KUW	JN69LV	363	109644	28	7.5	TK1E	JN42LM	876	700	700	10el	DK7ZB	OK6MA										
101.	DK0UU	JN48XK	314	109358	11	4.0	Y03DDZ/P	KN16JS	979	750	30	630	11 Element Yagi	DL15BM	DL2AU	DL1GR	DC3RJ							
102.	OK1KQH	JN79G0	397	109323	28	7.7	YT2ZF	KN03KU	801	1k	8	580	17eLM2.8xHB9CV	OK1ITZ	OK1IMJ	OK1UMX	OK1G5B							
103.	OE8GVK/3	JN88GR	369	109158	15	4.6	LZ7J	KN22GS	907	400	15	410	4 x 7 el. Yagi	OE8KVK										
104.	9A8D	JN95LM	319	108945	29	10.6	DH9NFM	J050RF	766	350	22	178	2x16el.F9FT/Hy-gain	9A4BB	9A4EN	9A4BA								
105.	SN6W	J080FQ	373	108168	25	6.8	IK5ZWU/6	JN63GN	846	500	15	1015	F9FT-16el.	SP6FAF	SP60HU	SP6RLL	SQ6Y0							
106.	S56K	JN76KI	314	108141	16	5.3	LZ7J	KN22GS	863	500	9	1570	2 x 14.el	YU7EF	S52XA	S59WT								
107.	S53D	JN76BD	297	107978	17	7.0	LZ2HQ	KN23LA	925	100														
108.	S53W	JN76TO	311	107630	19	6.4	5P5T	J064GX	956	300	17	595	17ele yagi	F9FT	S57Y									
109.	LZ7J	KN22GS	207	107346	1	0.2	OK1RF	JN79KM	1056	200	6	1700	11el	YU7EF	LZ1ZP	LZ1AG	LZ1HI							
110.	OK2KJU	JN89SJ	393	106589	14	5.9	TM2GRF	JN37NV	783	350			F9FT	OK2BXU	OK2BXE	OK2CVH								
111.	OM3KMA	JN88RP	358	106301	27	7.4	I1AXE	JN34QM	896	300			16el.f9ft.12el.dk7zb	OM2MA	OM2ALD	OM3TB								
112.	DL0LN	J031QX	393	106161	21	6.5	G3XBY/P	I0705W	828	300	12	199	2 x 10-Element Yagi	DB1YV	DG7YE0	DJ2QZ	DH3YAK	DC2CB						
113.	I5MZY/4	JN540L	268	106022	13	6.3	SZ8L	KM08HR	1010	500	25	465	2x16. 4x10. 20 el	I4VEQ	IK4DC0									
114.	OE6U	JN76LT	328	105713	14	5.5	5P5T	J064GX	924	300	6	2070	11el Yagi	OE6WIG	OE6RDD	OE6FNG								
115.	9A1CMS	JN86DM	300	105659	23	7.6	LZ7J	KN22GS	774	300	12	276	4x17 ele. F9FT	9A4RJ	9A5TR	9A5RJ								
116.	YU7ACO	KN05QC	244	104918	14	6.9	OL9W	J060LJ	861	500			DK7ZB 12 EL.	YU2VD	YT7RM									
117.	OK10PT	JN69NX	355	104064	28	7.5	YU1BFG	KN0400	853	300	10	720	10.el.DK7ZB	OK1DFR	OK1IVU	OK1POY	OK1CVP	OK1ICJ						
118.	SP9KDA	J080RG	366	103244	37	10.3	LZ7J	KN22GS	994	400			14 el. DJ9BV rotary	SP6MQ0	SP6	8522	SP9U0	SP9LJE						
119.	DM5C	J042RG	389	102531	17	5.9	OM3RM	JN87WV	773	600	20	400	2*7 Elem. Yagi	DL30MK	DK1HW	DB1AI	DG9ACT	D010FR	DL10J	DJ5FK				
120.	DL0ZR	J031UH	374	102048	23	6.0	G3XBY/P	I0705W	850	700	25	390	4x11 Element	DK9DD	DB3YDH	DK50K	DM7DR	DJ4GC	DL4DBG					
121.	OK1KKT	J070UR	397	100942	25	5.9	I1AXE	JN34QM	930	50			9el.Yagi+Hentenna	OK1MIQ	OK1FHC	OK1FJX	OK1INO							
122.	DK0ZB	J042ID	363	99703	34	10.1	S59P	JN86AO	813	700	23	259	2x11ele Flexa	DL1YEL	DG9YIB	DJ1QJ	DF9Q0							
123.	HG7KLF	JN97WV	314	98327	9	3.7	DR9A	JN48EQ	854	600	18	960	DJ9BV	HA7NK	HA7JTR	HA9KLA								
124.	OM3RBS	JN98KJ	319	97661	18	7.5	HB9DUR	JN36GU	940	100			1009 2xDK7ZB 8el.	OM5NS	OM7RM	OM7ADS	OM3TUC	OM5DX						
125.	DR2P	JN48LG	316	97168	40	12.8	5P5T	J064GX	786	700	20	950	1x21.4x4.2x17	DJ4AK	DG7SF	DH15BB	DL1SPH	DC5SAN	DG55BK	D02ETM	D05MZ	D09BC		
126.	DL0SWG	J063AQ	238	96651	23	10.3	TM2A	JN18OI	856	300	6	80	2x 12el M2 Yagi	DL5AG	DG0TM	DG1ZTO	DJ8MS	DJ9BX	DL45UN	D01ZTR	D02HV			
127.	OK1KKD	J060WD	356	96528	12	3.7	YT3N	KN04LP	811	1k			500 2m5wl	OK1FBX	OK1FAQ	OK1FAE								
128.	OK1KKI	JN79NF	327	95842	16	5.8	ON4KHG	J010X0	814	500	15	609	2xF9FT 2xGw4CQ7	OK1WG	OK1AG	OK1FIA	OK1MM	OK6PM						
129.	SN9F	J090KG	283	94050	22	8.7	IK5ZWU/6	JN63GN	887	50			10 EL dk7zb	SP9ZHR	SP9OHL	SP9EMI								
130.	YT2F	KN03KU	211	92909	10	5.8	DL0ST0	J060UR	936	500	9	625	17b2	YU1FG	YU1VG	YU1GV								
131.	OK5T	J070BK	342	92570	7	3.4	YT4B	JN94SD	810	100			12el DL6WU	OK1VSL	OK1DGU	OK1JMJ								
132.	DL0ST0	J060UR	351	92391	43	15.6	YT2F	KN03KU	936	600	12	918	2x 9 el Tonna	DL2DSA	DL5DWF	DL2VIW								
133.	OL1B	J080IB	335	92241	6	1.5	LZ7J	KN22GS	1008	150			995 F9FT	OK2IW	OK1FMJ									
134.	I25BRW/5	JN53LE	272	89700	17	10.2	TM2A	JN18OI	831	500	18	1014	4x4. 2x16. 2x12											
135.	DL0SP/P	J062NM	274	89441	22	9.4	9A8D	JN95LM	887	400	11	96	2 x 11 Ele Flexa											
136.	9A1ACD	JN64VU	252	89396	18	6.9	SV3JBU/P	KM07UE	1080	150	8	80	KLM17 LBX	9A2PU	9A2P0	9A4ZM	9A6AR							
137.	OK2KJI	JN79TI	325	89164	9	3.3	PC5T	J023KE	860	300			F9FT	OK2BPV	OK2WKW	OK2PYA								
138.	9A1CRS	JN95AD	247	88438	7	3.3	DL0GTH	J050JP	816	300	10	245	17 el. yagi 2M5WL	9A4CW	9A5ALC	9A5AJM	9A2KI	9A5KM	IVO	ZRINO				
139.	F5SGT/P	IN88KD	223	87273	17	8.4	F1EYB	JN23KK	811	2	30	330	2x(6x4el) + 2x(8x4el)	F1TBP										
140.	G5RS/P	J080EW	272	86835	27	11.3	5P5T	J064GX	929	400	13	170	2x 17ele Tonna	G4YPC	G0R0T	G4PRJ	G4XBG							
141.	E71GJK	JN94GG	227	86030	10	4.7	U55WU	K020DI	803	180			4xEF20	E73QI	9A2LX	YU7AH								
142.	DL0BLA	J062PF	257	85741	12	5.1	G8T	J001KJ	858	10			56 13ele	DL1RTL	D01TV	DL2ROM	DL1RWN							
143.	OM3KOM	JN98DV	311	85555	17	5.7	HB9DUR	JN36GU	905	300			855 4xF9FT	OM3TGE	OM3YAD	OM4ADM	OM4AWM	OM4APM						
144.	OM3RAL	JN98LR	298	85543	3	0.6	5P5T	J064GX	823	100			1232 16 el. F9FT	OM7KK	OM7SM	OM0RW								
145.	DK0FK	J041RB	319	84782	11	4.5	HA2R	JN87UE	739	500	12	395	4*6el Yagi	DL1EL	DG4FDD	DL4ZAA	D02MX	D020H						
146.	OK2IRE	JN99IM	315	84389	28	9.8	IK5ZWU/6	JN63GN	813	400	12	965	4x5 el.DK7ZB	OK2PSC	OK2USR									
147.	DL0WB	JN48IL	216	83903	2	1.1	HA6W	KN08FB	871	100			586 2 x 7 Element Yagi n											
148.	F8KLY/P	JN26HE	253	83677	37	16.8	OL4A	J060RN	813	120	15	850	2x11	F5DFN	F1PYN	F10LG	F0FOX	F0FNC	F0FVC	F5ROP	F4GLD	F40QU	F1R0E	F4GMU
149.	DK0IZ	J043SX	216	83461	24	12.9	TM0W	JN36BP	851	700	35	55	2*18 ELE	DL1AIW	DJ1TW	DF9KLL								
150.	DL0JSA	J061CA	326	82579	21	8.6	HA6W	KN08FB	680	300	8	275	8el. I0JXX	DD5DX	DG1AMG									
151.	OK2KYJ	JN89Q0	319	82346	30	13.1	IK5ZWU/6	JN63GN	775	150			600 2x ZZZ13	OK2VNJ	OK2VWX	OK2BUM	OK2IWU	OK2PXW	OK9PXW	OK2V0M	OK2GMO			
152.	DL2A	JN48NV	261	80252	22	8.6	5P5T	J064GX	716	140	10	250	2 x 12 EL.. gestockt											
153.	OM30NOL	J021SB	256	80037	13	5.2	OM6A	JN99JC	969	200			90 2x 16el dj9bv											
154.	IW3INQ/3	JN64FV	208	79967	5	2.4	SZ8L	KM08HR	963	500	8	11	4*5 DK7ZB	IW3IOR	IK3TPP									
155.	OL4K	J070T0	321	79493	10	5.1	IZ6SAC	JN63MP	807	100	10	1200	12 element DK7ZB	OK1IMTZ	OK1JKV	OK1UEI	OK4MT							
156.	DL0GL	J031KP	284	79425	7	2.9	OK2KYZ	J080NB	741	650	20	82	2x17-EL. und 4x4-EL.	DL2VB	DD1QZ	DG3YMT	DK3QZ	DL1WT						
157.	OK2KCN	JN8901	319	79357	7	3.1	IK3UNA/1	JN44OR	795	500	12	235	2 x Gw4CQ7	OK2BZM	OK2BFM	OK2CSU								
158.	EA2BFM/1	IN83FD	164	77575	6	5.9	DR9A	JN48EQ	1107	600	10	1510	2x14 yu7ef	EA2DR	EA2T0	EB1RL	EA1ASC							
159.	DF0XX	J052GR	243	77241	17	7.7	HA2R	JN87UE	801	700	18	120	16el Ygi	DG10J	DL2MF	DL30BI								
160.	DK00A	J041WX	290	77061	25	10.2	S53M	JN86CR	742	600	30	337	11 Ele. + Big Wheel	DF9AE	DC3AAL	DJ8MR	DF70A	D010MH						
161.	HB9BA	JN37SG	242	76347	16	9.3	5P5T	J064GX	925	20	1290		2 x 17 EL.	HB9BAT	HB9TOG	HB9RNQ	HB9MFM	HB9BZG	HB9BAP					
162.	IQ0TE/6	JN63KC	189	75105	17	9.9	Y03DDZ/P	KN16JS	880	500			1650 1x16 jxx	IQWBX	IZ0FWE	IK0ID	IK0DDP							
163.	DL0S	J030D0	309	74946	21	5.8	OM3W	JN99CH	865					DL2KBJ	DC1TJH	DC5AJ	DG3KBP	DG8KBH	DD1ML					
164.	E7TT	JN92ER	170	74170	8	6.3	OL7M	J080FG	852	500	6	1228	4x10el YU7EF	E73S	E73R0	E78CB	E73XL							
165.	OK2KYD	JN88WX	296	73100	15	6.7	I1AXE	JN34QM	940	600	12	700	14el.F9FT	OK2PBG	OK2UHP	OK1X0E	OK2BHL	OK2TUH	OK2NET					
166.	OM3KDX	KN19DB	203	72461	18	9.5	DR9A	JN48EQ	1018	500			650 4x6el Yagi	OM3CA	OM3CS0	OM3Q0	OM3WYM	OM0AM						

167.	M0B	J002EC	222	72177	4	2.0	OL4A	J060RN	924	400	12	100	2x17el	M0DJW	G4TWC	G0RPM	M1VPL
168.	DP5G	J030FK	238	70595	8	5.2	TK1E	JN42LM	901	600	25	670	8 x Big Wheel - 2 x	DM1CG	DF7KF		
169.	OM3KHU	KN09WC	205	70480	8	4.4	DL0GTH	J050JP	812	300		547	2xf9ft	OM0AS	OM0ATU	OM0ATP	OM0AMB
170.	OK1KCB	JN79GB	238	70036	12	5.5	TK1E	JN42LM	846	300		544	2 x F9FT	OK1UBB	OK1VRN	1DKX	1HAK
171.	DF0BRB	J062GH	194	69561	7	4.1	G8T	J001KJ	807	200	10	75	4 x 10 El.Yagi	DL1RNV	D03MXX	DM2ECM	DL1RLB
172.	OM3I	JN98LB	229	69179	7	3.6	IK3UNA/1	JN440R	834	300		170	16 el. F9FT	OM5TC	OM5CC	OM5GO	OM5AGM
173.	DJ7HC	JN48NI	216	68340	9	3.8	SK7MW	J065MJ	828		12	842	4 x 7-El				
174.	TM20P	JN06JG	212	67959	18	10.8	DF0MU	J032PC	802	200	25	255	4x11ele + 2x10 ele	F5AGO	F6ANW	F6IIT	F4ULC
175.	HG7F	JN97KR	225	67339	19	8.8	5P5T	J064GX	918	100	40	700	9 el.yagi	HA5JP	5LW	3FLT	3KZ
176.	HG9VHF	JN97DQ	228	66218	35	17.0	5P5T	J064GX	904	500			16.el.i0jxx	HA2MJ	HA2MV	HA2ML	HA2FA
177.	9A4P	JN85UG	214	65834	8	5.4	TK1E	JN42LM	765	1k	17	350	4x12el DL6WU	9A2YF			
178.	G3PYE/P	J002CE	238	65548	12	5.3	HB9Y/P	JN360A	854	400	20	68	17-ele + 9-ele	M0VFC	G6KWA	M0BLF	M0KSL
179.	LX/PA3EWP	JN29XX	200	65142	21	10.0	OM6A	JN99JC	930	400	6	506	13 elements	PA1AW	PA7FM		
180.	9A0C	JN85AO	184	64668	9	5.7	UW5W	KN29AU	762	100	12	160	17B2	9A2HI	9A40P		
181.	OL1Z	JN88AU	217	62493	19	7.3	ON30NOL	J021SB	790	200		368	DK7ZB	OK2UXO	OK2VKF	OK2VH	OK2PDB
182.	OK2KOE	JN89SV	247	62060	10	4.2	IK5ZWU/6	JN63GN	801	50		772	F9FT	OK2BBR	OK2PBR	OK2VZK	OK6PS
183.	YU1BFG	KN0400	162	61745	5	5.0	OL9W	J060LJ	893	50	8	188	YAGI 16 el	YU1AU	YU1LG		
184.	F5JFU/P	JN17XE	175	61503	15	8.2	IS0SSR	JN40MW	805	100	10	625	ANT 144	F0EUI	F1BIH	F1UKO	F4CGD
185.	OM4MCL	J021IB	215	61374	16	5.1	OK1KCR	JN79VS	798	170		75	13 ELEM LONG BEAM	BORGSTRAAT80	ON5WL	ON7BAU	ON7DU
186.	OK1KLL	JN79IW	240	60808	20	9.9	YU1WS	JN93RU	767	700	17	500	4xPA0MS	OK1ANV	OK1ANS	OK1DGT	OK1DOM
187.	OK1KTT	JN78AX	227	60447	10	5.7	ON4KHG	J010XO	746	100		1096	4x 5el. DK7ZB	OK1CGN	OK1HCU		
188.	DF0AP	JN39IG	204	59542	66	27.4	5P5T	J064GX	749	300	10	373	20el Collinear nach	DL8AI	DL8VQ	DF1VR	D01RG
189.	Y05KOP/P	KN17LP	151	59345	15	10.8	IK4WKU/6	JN63DT	931	150			9EL F9FT	Y05BQQ	Y050HB		
190.	OM3RMY	JN88RS	211	59218	12	5.9	IAAXE	JN34QM	903	80		576	10el.EF0210LT	ROMAN	OM3TIX		
191.	OK2KYK	JN89NB	234	59198	16	8.9	IK3UNA/1	JN440R	771	80	20	300	2xDL6WU	OK7MT	OK7WW	OK2EC	
192.	OK2OAS	JN89D0	253	58983	18	7.4	IK5ZWU/6	JN63GN	731	160	30	756	13el DL6WU	OK2BWR	OK2UGG	OK2JTB	OK2UHN
193.	IN3TEX/4	JN54JP	166	58551	7	5.5	HG6Z	JN97WV	786	300	6	60	4x6 EL DK7ZB	IN3FHE	IN3HUU	IN3JJI	IN3LNC
194.	YP2P	KN06MD	164	57853	8	5.8	ISMZY/4	JN54OL	791	100			F9FT	Y02LFP	Y02MBG	Y02MDN	Y02MAS
195.	OK1RAR	J070DB	229	57696	8	4.7	YU1WS	JN93RU	794	200	35	365	2X 4EL YAGI	OK1PFM	OK1DVA		
196.	9A2WA	JN83EN	151	56541	10	8.4	DL0GTH	J050JP	894	80			2wl BV0	9A6JAP	9A7PJT	9A5ST	
197.	F5KAR/P	JN09QN	184	56423	19	10.9	EA2BFM/1	IN83FD	807	500	18	168	2x9 elements+17 elem	F5IGK	F1FPL	F0DBT	F5AFB
198.	HB9BSL/P	JN37RH	161	56372	15	11.1	OM6A	JN99JC	863	150	12	1312	11 el yagi	HB9EBZ	HB9EDU	HB9DJS	HB9TPN
199.	9A7B	JN83HG	138	56359	12	8.7	OL4A	J060RN	846	100	10	800	YAGI 2X10 el	9A2BW	9A4W	9A3CTK	9A3CVS
200.	SN5R	K00IIP	126	56244	6	5.3	DR2X	J040QL	802	150	15	160	M2 Enterprise 2M5WL	SP5XMU	SP5QWB	SP8XXN	
201.	DF0ET/P	JN59NW	187	55004	35	18.5	9A1N	JN85LI	671	120	10	550	4 x 8 Element Yagi	DL5NEB	DL8AST		
202.	S28L	KN08HR	93	54227	5	6.7	IK3UNA/1	JN440R	1158	100	6	1000	4X8EL	SV8GKE	SV8MPI		
203.	DA2T	J041QW	226	54112	6	3.0	OM3RM	JN87WV	756	400	8	310	Langyagi. Bigwheel	DH5NT	DK5PF	DL6LB	
204.	OK5K	JN99CT	209	53251	10	6.2	IK5ZWU/6	JN63GN	818	100		250	10 el.DK7ZB	OK2HZ	OK2UMM	OK2BMU	
205.	OL7Q	JN99FN	244	52583	65	29.4	HB9HR	JN47DF	794	250	7	1323	13el.Y	OK2SY	OK2PE	OK2KO	OK2QW
206.	SP4MPB	K003HT	109	52551	13	11.3	S570	JN86DT	837	100			4 x 11el				
207.	RA6HLF/3	K090CW	129	52427	8	5.1	RZ6HWF/6	LN13GT	857					RZ6FA	RZ6HKM		
208.	RW3PX	K083RJ	135	52349	3	2.8	UU8J	KN74CN	1011			293	4x9	UA3P	A EUR	A EUR	A I
209.	9A1CEQ	JN83ER	178	50607	3	1.7	IAAXE	JN34QM	719	50		102	9el DK7ZB	9A3UV			
210.	DK0GM	J042CF	190	50007	14	7.0	OE1W	JN77KR	691	300	20	186	2x Big Wheel + 2 x Y	DL9BCL	DH6BAI	DJ6YD	DL1BCS
211.	UU8J	KN74CN	97	49725	6	8.7	RW3PX	K083RJ	1011	5	7		16el Plus2 LFA	UU0JR	UT5JCW	UU1JK	
212.	DK0BC	JN48RN	162	49686	28	17.8	HAGW	KN08FB	815	700	12	800	2x8 DK7ZB. 6ele DK7Z	DL55BG	DG1SMD	DG6SCK	DF65A
213.	F50DK/P	JN16FI	145	49655	20	14.8	DL9GK	J050TI	810	200	25	120	ANT 144	F50ZX			
214.	RA3AQ/3	K093RS	124	49413	1	1.7	UY5HF	KN66HP	929			35	235	RV3BA	UA3ATS		
215.	OK2KZB	JN99AK	226	49330	17	9.7	5P5T	J064GX	721	50	12	698	9el. yagi	OK2MDK	OK2NMZ	DANIEL	
216.	DR0P	JN48HU	172	48203	9	7.2	SK7MW	J065MJ	788	250	12	600	2 x 5 Element	DL5DAN	DF5AB	DK4IK	DC5ALA
217.	UW2I	KN87HH	126	47527	3	0.9	RX3DR	K095AJ	905	10	19	320	4o14ye.+2o15ye.	UT3IB			
218.	F6KPC/P	JN15BP	143	47492	15	11.1	9A1P	JN65VG	911	200	12	962	17 2L beam	F1CAS	F6CQU		
219.	F6KEH/P	JN02XR	132	47284	19	15.9	9A1P	JN65VG	987	100	5	1000	2X16 elements Tona	F5AYZ	F6EVA	F1EKK	F4FAQ
220.	I25HPQ/5	JN53SR	157	47265	21	14.8	OK2KCE	JN89XX	849	100	8	1608	14 el homemade dk7zb	IK5EKB	IK5PWB		
221.	F5KQD/P	J000QB	156	45693	26	15.5	GI4SNA	I064XM	707	90	3	90	4x11elems.	F50ZK	F4DVT	F5SLD	F1BGY
222.	9A1CKG	JN75GK	161	45478	5	3.2	F1USF	JN23CN	846	100	2	1490	QUAD	9A2VX	9A6AIV	9A3IM	
223.	DM5K	J061VM	151	45085	13	7.7	G8P	J0010D	863	12			Tonna 17 Elemente	DL6UMF	DL8UFO	DD0VD	DL4PF
224.	DK0XT/P	J031FP	179	44624	10	8.1	OE1W	JN77KR	746	100	10	100	2x PB14/2	DH6MF	DJ40E	DD4EW	DG1EHM
225.	OK1KWW	JN78IR	185	44579	15	9.9	DJ3XK	J053AN	629	100	6	715	2X7el DK7ZB	OK1ANP	OK1XGL		
226.	DK0WK/P	J050DT	147	44431	5	3.9	G4Z	J002EB	701	100	10	400	10 el. Langyagi	DL1ANB	DK1AW	DK1WZ	DG00CW
227.	F5KFL	JN06CQ	159	44235	8	5.4	TK1E	JN42LM	833	100	45	120	ANT 144	F8BBR	F0GQU	F5TJX	F8EQU
228.	9A1EJK	JN85QU	145	43741	5	4.1	SP6ARE	J081TL	628	50	16	122	Yagi 12 el.	9A3BO	9A5RC		
229.	OK2KGU	JN89IG	178	43120	24	11.8	HB9DUR	JN36GU	802	100	7	502	2x 10EL YAGI	OK2NG	PAVEL	VAGNER	OK2PAU
230.	OM3KIJ	KN08AX	157	42515	6	4.2	DK0WC	JN59FW	701	25		1320	F9FT Yagi	OM6RF	OM6IB	OM6MH	OM6CI
231.	UA6LQZ	LN09GN	101	42366	8	7.3	UR5UI	KN59BS	750	5		235	4x10 el DK7ZB	RW6LO	RV6LC		
232.	OK1RCA	JN69QE	166	42124	10	6.5	PI4GN	J033II	656	80			2x 9el DK7ZB	OK1UGE	OK1HJM	OK1UDC	OK1XLE
233.	I08BI/8	JN71HU	80	41639	10	12.3	DH9NFM	J050RF	963	500	7	1000	16 JXX	I5TWK	I8YGZ	IK8BIZ	I280FB
234.	EB2AM	IN83SH	102	41482	9	10.4	TK1E	JN42LM	934	10	210		4 X 3WL	EA2EA	EA4KR		

235.	DK0GHC	J061FR	117	40698	1	1.8	HB9DUR	JN36GU	691	25	15	80	F9FT	DL1HSF D07AE
236.	OK2KPS	JN89WH	181	39693	9	8.2	DR9A	JN48EQ	697	80	645	PA0MS	OK2PTS	
237.	9A2U	JN75RP	165	39542	9	5.8	DR9A	JN48EQ	633	100		2x12 el DL6WU	9A1IW 9A2R 9A3ZA 9A5KIS 9A5IGY 9A7KNB	
238.	LX/007W	JN29XV	120	38299	17	14.6	OK2ZB	J0800B	804	100	376	17 el YAGI	ON4AUP ON4NS ON4DCM ON3DV ON4CEZ ON1DDW ON2BGB ON4DRE.	
239.	HB9HR	JN47DF	121	38074	6	6.7	OM6A	JN99JC	806	600	10	820	2 X 9el	HB9RNK HB9TJH HB9/DL8WPX
240.	DK0R	J050AN	146	37867	18	14.2	SP20BQ	J094BF	683	300	10	816	4 x 9 El. Yagi	DK4LT
241.	DL0RN/P	J031IK	168	37714	22	15.0	OK1GHZ	JN790W	622	100	8	78	11 El. Tonna	DF6JY
242.	RO2E	K082HV	101	37535	3	2.1	UU8J	KN74CN	944				4x10 elements Yagi	RA3EG UA3YFA RU3ER
243.	LZ1KSZ	KN22RR	88	37532	5	4.8	S57C	JN76PB	888	40			15EL. 7.5M B00M Up 6	LZ1VPV LZ1MC
244.	DL0D/P	J0620Q	145	36436	8	10.1	9A2L	JN86HF	747	100			Tonna FT14	DL7AHF
245.	RZ4AWA	L0200G	67	36416	3	4.0	UA3DHC	K095AW	798			180	2x11 el RA3AQ	UA4AQL RU4AN
246.	RX3DR	K095AJ	105	35625	0	0.0	UW2I	KN87HH	905			190	2x11 el ra3aq	RW3FZ RD3FD
247.	DK0AU	J042PH	139	34874	4	2.9	LA6VBA	J048NS	719	350	12	162	Cushcraft 13B2N	DL80AZ DG8ABB DG40AE
248.	DR1B	J033TP	89	34400	5	6.2	OESMKO	JN67UT	777	200	15	1	10-El.e.-Yagi	DG3BBX DG2BAS DG2BAT
249.	RN6HW	LN05WB	82	34115	5	6.0	RW3PX	K083RJ	981			600	17 klm	UA6EED RT7G
250.	9A1CFI	JN75LG	136	33167	9	9.1	SN9K	J090PP	679	100		1400	15el.yagi	
251.	HB9Y/P	JN360A	100	32690	0	0.0	G3PYE/P	J002CE	854	200	10	2350	14 el. DK7ZB	HB9DVB HB9ADJ HB9DVD HB9UQF
252.	DF0GC/P	J060FU	144	32664	31	22.7	HAGW	KN08FB	656	100	8	310	10El. Yagi	DL1GZW DL1JML
253.	OK1KEP	J0700R	148	32313	4	5.2	IK5ZWU/6	JN63GN	822	100		762	2xF9FT	OK1AVQ OK1IO OK2DE OK1MRM OK1TEC
254.	Y02V	KN05PS	100	31854	5	5.2	IK4WU/6	JN63DT	743	50	35	95	7 EL YAGI	Y02GL Y02YA
255.	RW7A/6	LN08BB	87	31703	15	14.2	RX3DR	K095AJ	828	100		300	4x18 el	RA6MT RK6LX
256.	HA5KAW	JN97HG	118	31258	23	17.8	IQ0TE/6	JN63KC	646	100		320	9e yagi	HA5CH HA5AM HA5PA HA5BO HA5PL HG5VY
257.	OK20HA	JN89PP	151	31014	12	11.2	IK5ZWU/6	JN63GN	768	100		320	7el. DL6WU	OK2WPA OK2WTW OK2LET OK2PYD OK2VWM
258.	U57IL	KN98GI	94	30836	2	2.9	RW3XR	K073FU	675			320	1x14el RA3AQ(H) 1x11	UY9IA US8IKW
259.	DL0EJ	J040CP	105	30673	11	12.8	OK2C	JN99AJ	716	150	8	385	11-ele-Yagi	DF5RF DJ2IA
260.	S59DZT	JN76KG	121	30589	13	9.8	TK1E	JN42LM	629	40	6	1350	Yagi 2x 10el	S56JAZ S56PYZ S57NEA
261.	FK6EX	JN25PO	112	30425	16	19.8	TM6M	IN88AI	765	100	35	380	dj6bv	F66SV F5ISZ F4FOG F0FRC F0FRD F0GKY F0GKX
262.	UZ3I	KN98FD	92	30262	10	13.1	RA3XX	K084CJ	713				2x10el	UR5IFM UR6ISU
263.	SP7PKI	K000EU	81	29784	5	6.1	5P5T	J064GX	697					
264.	E74BYZ	JN840X	97	29736	4	4.6	DL2DX	J061XC	723	40		178	yagi 12el	E70R
265.	UV2L	KN79XW	94	29056	2	3.9	RN6HW	LN05WB	701	5		167	F9FT	UR2LA UT8LN AA 31 UR3LPM EUR A A A AI S 41
266.	DL0MER	J051XI	108	28782	9	7.7	G8T	J001KJ	769	160	20	120	17 Element Yagi	DL1HRE DG1HOK
267.	OM3KWM	KN08MM	105	28697	14	14.4	QL9W	J060LJ	620	50		305	dk7zb	OM8CA OM8TA OM8APN
268.	FK6OU	JN23JW	87	27025	15	19.1	S59DEM	JN75DS	776	120	7	30	17 ELTS TONNA	F4DOU F6BVF F6EPE F6FDR F6HIA
269.	F500M/P	JN28VP	94	27012	7	6.5	G3XBY/P	I070SW	778	100	15	320	9ELTS	F500M.F1FRD. F0ELT.F0EPM.F0EQC . SWL JULIEN
270.	I02LS	JN4500	112	26894	3	3.2	E73FDE	JN94CP	714	100			17el	I2ZQBH I2ZQGH I2BJ5 I2ZCEF IK2IZG
271.	I26SAC	JN63MP	61	26199	4	4.9	OL4K	J070TQ	807	100	8	220	11 El Yagi F9FT	IK6XGR
272.	R3QN	K090VK	71	25706	8	12.3	UA6HFI	LN14BN	677	50		230	12-el L-8.5m	UA30W SAAA EUR A A 58 RZ3QM EUR A A S 56
273.	DL0VX	J032VG	79	25513	34	25.3	OESMKO	JN67UT	651	70	36	200	10 Element	DF6VU DJ30K
274.	DF0MB	JN48TA	88	25371	20	21.5	G8P	J0010D	689	50	600		14el Yagi	DK4UF DG1GRR
275.	RT2M	K097UX	67	25258	9	11.7	RW4HW	L054TA	861			220	4*10el	UA3MSI RA1QJM YAAA EURA 28 UA3MRS I A A S 26
276.	DA0T	J053CL	69	24541	6	8.1	OM3TZZ	JN88NG	755	180	18	6	9el Vargarda Yagi	DL7AT
277.	SN25KZE	J072DW	93	24230	11	11.0	DL0KB	JN47KW	676	50			Yagi 9EL	SP1KZE SP1MWN S01NE
278.	SP8PAI	KN09VL	77	23957	0	0.0	S59DEM	JN75DS	697					
279.	EW1WA	K033PU	49	23914	5	10.4	HA5K0Q	JN97LN	912	500	15	333	2/16el RA3LE	EU1AB EW1MU DMITRY NIKIPORONOK EU10A ALEXEI ARTTUSHIN
280.	F5KBJ/P	JN23WE	112	23359	12	19.2	F1BJD/P	IN98WE	726	70	5	800	9 elements FLEXA YAG 18EL	F5PVX
281.	RK3PWJ	K093FA	79	23033	3	5.8	UW2I	KN87HH	649					RW3PN RA3XP RD3PT
282.	UA6G/6	LN13CT	60	22437	1	0.3	RA6HLF/3	K090CW	848					RA6FVT
283.	UW3E	KN79EA	76	22283	4	9.0	RX3DR	K095AJ	752	100			UA1DZ	UT5EL UR7EL UR3EZ
284.	DL0DLE	J060BH	88	21875	2	2.3	TM0W	JN36BP	602	100	12	560	10 El. Yagi	DL5JBM DL5JPN DG0CY
285.	PA3CGJ	J032AA	75	21842	6	9.9	OK2M	JN69UN	604	25		45	9 Element Tonna	
286.	9A1CHI	JN95KI	56	21437	4	7.5	IK3UNA/1	JN44OR	763	20	10	90	F9FT 4x17el	9A6ICN 9A3DPM
287.	F5KEQ	IN97FG	68	21342	1	3.4	DF0MU	J032PC	832	250	10	55	9 elts DK7ZB	F5MYK
288.	RK9AT	L094QD	66	21265	1	1.1	RT4I	L043TJ	646	100		570	5 Wl DK7ZB	RZ9AT RA9ARU
289.	RA3RF	L003WK	55	20706	1	3.0	UW2I	KN87HH	776	50		101	4 wl	RN3RBP RA3RQS
290.	UW5B	KN29RP	53	20639	6	9.9	S59R	JN760M	837					
291.	RA8AWA	L094DU	61	20174	1	0.4	R4YM	L0360D	712	100		740	2*16 el H	UA9AAR R8ABC UB8AAZ
292.	EA1BFZ/P	IN81TX	56	19738	3	7.9	TM0W	JN36BP	852					
293.	YT7P	KN05EJ	68	19537	6	9.6	OL4A	J060RN	771	10		10	EF0211B	
294.	EA2AZW/P	IN28AT	62	19467	6	8.4	F1AZJ/P	JN28OK	838					
295.	E73ECJ	JN93MH	60	18612	3	7.1	I58LH/5	JN53LK	652	50	3	1223	2x11 elemenata	E73X E73PY E75MJ E73SZ E73ZR
296.	RX4W	L063IH	52	18061	0	0.0	RK9AY	M003FX	611	25	10	298	2MXP2B	RX4WA
297.	RW9FWR	L098JW	59	17969	4	6.7	UA4HQI	L053CK	809			860	14el Yagi	UA9FGZ RA9FHM
298.	UA9FAD	L078RA	60	17581	7	8.5	RL9AT	M002DI	701			200	8x8el	RA9FDD E 0AEUEAA AEE0 IEE EAAAE/ EIN 62 UA9FA DYA/AIE AEAEEIE NOAIAI AE/ IN 64
299.	RZ6HWF/6	LN13GT	51	17460	5	11.1	RA6HLF/3	K090CW	857			2004	YAGI	R6FB UA6GE A EUR A A A S 70 I EUR A A A 3 A AI 34
300.	RC4WA	L067PA	54	17266	2	2.5	RK9AY	M003FX	564					RA4W0 RA4WX EUR A A A S 43
301.	DL0RD/P	J031LI	60	16852	15	19.8	OE1W	JN77KR	699	150	5	180	4x 10-El.-Yage	DF6JF DH0JC
302.	RK6LZS	LN08EE	57	16592	4	6.7	UT5VD	KN68MT	545					RX6LEM RA6MK

303.	RZ9AWJ	M005JC	63	16588	2	6.3	RW4HW	L054TA	603								R9AY E II A AEAENIAIE EAAI AE/ IN 55 UC9A XA IEE A IEAA E AEAEA AE/ 1 A YAE 42
304.	RK3D	K095JH	66	16277	1	1.7	RA4Y	L036VC	571								RA3DHK RL3DX R5DX
305.	RA4Y	L036VC	39	16268	0	0.0	RW3PX	K083RJ	728			190	18ele DJ9BV				RM4Y UA4YE
306.	E73JHI	JN85EB	64	16038	4	9.2	OL4A	J060RN	650	150		150	11el.YU7EF				
307.	YU1AXY	KN04NA	62	16008	14	22.8	OM6A	JN993C	593	25			2 X AM1011				YU1HZ YU2SD YT2ML
308.	EAI1DU/P	IN82JG	57	15985	2	1.2	FL1US	JN23CN	621								
309.	F4DHO/P	JN29GG	45	15775	10	17.4	SN7L	J070SS	803	120	16	190	4 X 8 ELS Yagi				F4DRU F4BUC
310.	UA6AH	KN94BU	48	15681	8	14.7	RA6HLF/3	K090CW	677				43 F9FT				RW6ACM RN6BP EUR SZ EUR EUR Z EUR Z S 63 SZ SZ EUR EUR 62
311.	G3RCM/P	I093GH	61	15559	9	16.9	DM5C	J042RG	743	100	4	182	2 x 17 ele stacked				G8EQD M6KSH
312.	ED2A	IN93EB	57	15491	7	12.0	F1CXX/P	J010HE	856								EA2CQT EA2CFR EA2LMI EA2IE EA2AR EA2JCT EA2BSD EA2CTH
313.	UA9AOZ	L094KW	53	15119	0	0.0	UA4HQI	L053CK	588			800	11 el Yagi				RK9AMP UB9ARE
314.	IZ0CLS/0	JN62BH	49	14956	6	18.6	HG1Z	JN86KU	630	30	2	850	13 SHARK				I0FHL
315.	Y07KFM/P	KN24EW	54	14947	6	12.9	9A1W	JN75ST	697	50			yagi 9 el				Y07BTC Y07GUM
316.	RU9CYT	L097UP	58	14328	4	5.2	RW4HW	L054TA	646			720	Y??-13i?.				RA9CQU
317.	RC7A	KN94BL	45	14321	5	14.4	RN4AT	LN29LA	725	50			2x10 ele DL7WU				R7DM UA6BTV
318.	E71ABC	JN75WB	89	14228	7	10.1	OK2M	JN69UN	527	100		520	2x8el. 1x11el. YU7EF				
319.	FBKFS/P	JN25VU	81	14157	20	30.7	OK1XFJ	JN69GX	681	40	6	1500	ANT 144				F8BVP F4FGB F4FNL
320.	RA9QAW	M025CU	44	14015	2	7.5	RK9MXB	M075GB	657			120	2x9VH RA3AQ-9				RA9QBS
321.	RK6ARD	LN05IK	57	13992	0	0.0	RA6HLF/3	K090CW	639			143	2x13 Yagi				RA6AUK R7BR
322.	RK9AY	M003FX	43	13898	6	12.4	RX9CWH	M009CS	645			410	144-2a13i?.				UA9BA RA9AFV
323.	UR4IWZ	KN87SQ	46	13727	14	29.6	RW3PX	K083RJ	635			10	265 14el Yagi				US4IKY UR6IKT
324.	R9CUM	M007AE	59	13623	1	4.5	RL9AT	M002DI	538			499	14 el Yagi V+H				UH9CBC RV9CQN
325.	RK3MWC	K097VO	45	13606	4	7.4	UA3WM	K072OI	657			109	13 el. 4.5wl				UA3MCH UA3MSS AE EUR A A 1 A AI 29
326.	RA7C	LN04RW	48	13559	8	16.6	RA6HLF/3	K090CW	710	200		620	2a8? UA3APA				RW6AVL R6A0 A A A A A 64 RX6BW A EUR A A 1 A AI 62
327.	DL0TX/P	JN58CF	71	13356	9	18.7	S570	JN86DT	484	150	10	550	9 Element Yagi				DG7HL DG2SIA DL8SBI DD25BR DL1WER
328.	HB9AW	JN37XC	67	13338	17	20.8	PI4GN	J033II	701			8	950 17 El				HB9EKV HB3YVO
329.	RK3DWM	K095DM	60	13198	2	5.4	R4YM	L036OD	561			120	4x9el RA3AQ				RW3AZ RA3WND
330.	9A1JSB	JN85XD	58	13126	6	13.9	I4V0S/4	JN54PF	537	60	10	89	YU0B & 11ely				9A7GZX 9A7ZZ
331.	DL0VR	J031MI	81	12968	13	23.8	OK1KCR	JN79VS	643	75	25	250	11 element flexerja				DD4JC D01DR D04DW DL6ED
332.	RA9CMI	M007QA	48	12764	7	13.5	RW4HW	L054TA	698	25		320					RV9CVA
333.	F5KEM/P	JN04QW	43	12670	3	10.1	IS0BSR/IS0	JN40MW	766	100	6	312	8 el				F5ZL F5MMF F50VZ
334.	G0IB/P	I091KR	57	12584	6	19.8	TM0W	JN36BP	773	50	10	145	Tonna 16 El Yagi				G7IVF M0DDT
335.	US4EXD	KN67NX	42	12450	3	10.3	RN6HW	LN05WB	744	100	6	179	16YE. F9FT				UT1EE USSEGZ INOAIIE I.E. 3 1969 UV5ENH NEEY I. 1P 1987
336.	UR4EWP	KN78SM	52	12426	3	6.2	RA3XX	K084CJ	655	100		110	16el F9FT				UT5E0X UR7EC A A EUR A A A A S 48
337.	ER5AA	KN45CW	38	12340	5	10.8	9A10	JN95IT	736	300			long yagi 12 el dk7z				
338.	LZ1KPW	KN21DW	40	12020	3	6.8	HG1Z	JN86KU	804	100	9		Yagi				
339.	S57E	JN75PP	67	11620	3	9.5	HAGW	KN08FB	476	20	10	156	Yagi				
340.	YU1INO	KN13ID	41	11425	4	5.9	S57C	JN76PB	671	25		1377	Elrad 10 11				
341.	OM3KVV	JN88MH	52	11093	12	24.9	DR9A	JN48EQ	640	40		400	9 el. f9ft				OM1AVE OM2AVE
342.	ON4JX/P	J010VQ	54	10963	35	44.1	G3XBY/P	I070SW	581	50		110	9 elements				ON4KTU ON3KBY ON5HJ ON5HAM ON6JD ON3BDC ON3YE ON4ATV ON5PHE
343.	UH8CAN	L096UX	47	10819	2	4.0	RW4HW	L054TA	606			345	Yagi 9el				UH8CAH
344.	RK9CYH	L096WV	46	10756	8	12.0	RW4HW	L054TA	610	50T		350	17 EL QUAGI				UC8CC UC9CC S A A S 16
345.	RV6LLB	LN17AN	37	10728	3	2.6	RC7A	KN94BL	458			157	9el yagi				
346.	HB9AG	JN47CJ	52	10625	3	8.0	G8P	J0010D	648	100	7	400	11 Yagi				HB9DFD HB3YBE HB9ERV HB9LES
347.	RL9AT	M002DI	26	10336	3	10.4	RA9FAF	L078XH	717	50		380					RK9AKE UA9AVC
348.	DK0SM	J0420K	54	10203	7	12.4	G4Z	J002EB	603	50	6	142	Flexa 224 . 11 ele Y				DF30W DG7ABW DL50P
349.	F6KKA/P	JN24AI	34	9819	7	18.1	DR2X	J040QL	791	100	5	950	ANT 144				F5MMQ F4BIP F0EJU
350.	SP9KUP	JN99QU	28	9677	0	0.0	5P5T	J064GX	734	400	300	15	14 EL.YAGI				
351.	DN5KID/P	JN68CF	36	9385	3	9.0	9A20V	JN95PE	637								
352.	9A1D	JN75SK	44	9318	3	3.5	QL3Z	JN79FX	512	100		112	11 el. DL6WU				9A3AR 9A7PPD 9A6KSF
353.	I03RP	JN55VS	32	9145	4	11.2	DR2X	J040QL	554	100	20	50	yagi 12 elementi				IZ3S0W
354.	RV9FT	L088GI	47	8982	9	27.6	RL9AT	M002DI	708			218	2x9el				RK9FBS RA9FBA
355.	DK0IN	J041JG	34	8845	2	7.1	OK1KCR	JN79VS	523	50	6	457	7 ele DK7ZB				DG3FFM D06FFM
356.	DN0EMH	J030MC	32	8639	5	13.2	OK1KCR	JN79VS	627	50	10	450	4ele Yagi				D01DJJ D04SE
357.	OK1KQI	J080BG	37	8589	3	4.5	IK5ZWU/6	JN63GN	794	50		290	4 el.DL6WU				OK1CO
358.	LZ1KIS	KN13NC	34	8321	0	0.0	S57C	JN76PB	702	50			11el DK7ZB				LZ1CM LZ1PRO LZ1YLE LZ1NY
359.	GW6BK/P	I081KO	32	8221	12	31.1	F1NPX/P	JN29FF	603	50	7	200	4 ELE				GW4FCV G4HBK MW0RZC
360.	HB9R/P	JN36TQ	37	8066	2	7.1	DL0SAW	J052KR	712	50	10	1487	10 Element Yagi				HB9HVJ HB9BWy HB9MEC HB9KAX HB9EBM
361.	9A5Z	JN86KD	29	7890	1	1.0	IK3UNA/1	JN440R	619	30		140	14 el. DK7ZB				9A6TBM
362.	ER1AU	KN46JX	22	7652	6	33.1	YT4B	JN94SD	786	100			4x10 el				
363.	PI4ZOD	J032KT	26	7487	9	34.0	TM0W	JN36BP	688	50	8	25	10 el veronbeam				PA0ABE PA7KY PA2GB PD0RR
364.	R9CRR	M006BP	36	7190	1	4.0	RL9AT	M002DI	478			520	2x5				UC9CCV UB9CHT
365.	EAI1GDH/P	IN52UH	23	6917	2	2.7	F5SGT/P	IN88KD	765	10	2	1050	yagi Wimo 14el				EB1WM EB1HBK
366.	DK0TUI	J050KQ	37	6090	3	3.7	5P5T	J064GX	491	50	5	550	10 El. Yagi				DH5WB DL1ANM
367.	EAI1FO/P	IN62SR	22	5984	2	8.6	E44EHI	IM68MU	433								
368.	RW9FWG	L077PW	33	5723	9	22.1	RW4HW	L054TA	492								RA9FZD RA9FZB RA9FZC
369.	G4HRC/P	J001DP	31	4954	3	14.5	DR9A	JN48EQ	663	50	100	9100	Home Brew Yagi 6 ele				M30EL GRAHAM 2E0YAL
370.	9A1CBT	JN75XS	54	4862	3	9.4	YT1DW	KN04FP	375	10			X 510N				9A4DI

371.	OK1KLU	J060EG	24	4735	41	64.6	9A1P	JN65VG	566	50	15	700	1xDK7ZB	14el.	OK5RK	OK1BLZ	OK1IBI				
372.	TM1MAD	IN95KX	25	4666	8	34.4	F6KEH/P	JN02XR	437	5	25	120	ANT	144	F1MMR	F1UOP					
373.	LZ1KSC	KN21HO	18	4571	2	23.2	9A10	JN95IT	667	10			Yagi								
374.	M0DDC/P	J001KQ	22	4324	30	64.2	GI4SNA	I064XM	559	100	5	38	12ele	Yagi	G7GVK	M0RBI					
375.	RW3TY	L026AH	14	4233	10	44.3	RZ4AWA	L020QG	678			200	F9FT-2X16el		RW3TU						
376.	F8KHS	J000UB	15	3833	5	24.6	F8KLY/P	JN26HE	483	50	13	80	11	elements	F8FLK	F0CSY	F0EQK				
377.	DL0C/P	J072GD	20	3758	7	23.4	DF0MU	J032PC	495	25	4	113	1x	11el	Yagi	DL1CC	DL4SL	DM70KH			
378.	G7SAC/P	J001EE	18	3373	3	12.5	DF0MU	J032PC	488	100	4	25	4	element	G1MPW	2E0CTH	M0PRV				
379.	IQ3TR/3	JN65AW	18	3251	2	11.6	IZ5BRW/5	JN53LE	318	50	6	1570	2	Quagi	7el	by	IZ3JH	IZ3KSS	LORIS	IZ3KUZ	ROBERTO
380.	RC9FC	L077PW	25	3026	1	2.9	RA9CMI	M007QA	378												
381.	EA1RCS/P	IN71UC	15	2410	2	14.3	EB2AM	IN83SH	289												
382.	RK9MXB	M075GB	12	2281	0	0.0	RW9USA	N033HU	792			109	2x9el	ra3aq	UA9MGM	RW9MAZ					
383.	RK9MWD	M074AV	9	1845	1	5.1	RW9USA	N033HU	823			115	17	i? f9ft	UA9MBM	RV9MB	RA9MLS				
384.	Y09KPI	KN35ID	13	1687	7	38.4	LZ2AB	KN33SC	237	20			YAGI	09 el	Y09CWZ						
385.	LZ44WFF	KN21HO	8	1290	2	27.2	LZ2AB	KN33SC	292	10			Yagi								
386.	F6KNB	IN94UT	2	1052	0	0.0	HB9DUR	JN36GU	576	100	12	112	2x17el	ts	F5E0T						
387.	DN4KB/P	J041JG	6	867	1	13.8	PI4GN	J033II	272	50	12	457	7	ele	DK7ZB	DG3FFM					
388.	RC9FA	L088EB	11	217	0	0.0	RW9FWG	L077PW	66			180	GP		NOT						

CheckLogs

DL0MOL, EA2AT0/P, EA2US, RZ9CJ, CT2IFZ/P, DC2IP, DK1JU, EA4MW/1, EB2DJB/P, EU7SR, EU7WJ, EW7WW, HA9MDP, OK1DMP, OK2VM, OK5XM, R9SL, RA6HVB, RA9AFR, RD3PC, RK3PXD, RK6LD, RM3P, RM5P, RT3A, RT4I, RU3FA, S01D, SP1LOI, SP3JBI, SP9CCA, SQ1DWS, SQ3LLR, UA3PNN, UA3RAW, UA3WM, UA6HSP, UA9CFH, UA9CMR, UN7LDX, US4IEK, UT5EMU, UU7JR, UY5Q0, YL2PJ, YU1FG, YU100, DG8HJ