A - A-fixed and portable stations / licensed PWR (145 MHz)

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	**S59DEM**	JN75DS	416	152052	3.39%	F4CWN JN03KN	1088	1268	1500	2x10, 2x8, 2x10, 4x4
2.	**9A2L**	JN86HF	333	122340	3.69%	DL3BQA JO73CF	798	263	800	8x11LFA + 2x11LFA
3.	**9A2RD**	JN65VG	355	121349	1.66%	EA5SR/P IM98KK	1448	350	800	16el jxx + 4x6el yu7ef
4.	**IS0BSR/P**	JN40PA	207	114927	2.41%	EA9MH IM85MG	1200	1829	500	10 EL. DK7ZB
5.	**S57O**	JN86DT	324	114562	2.90%	LZ7J KN22GS	791	307	1500	8X11+8X9+4X17+4X17 EL YAGI
6.	**HA5KDQ**	JN97LN	303	113893	2.82%	DF0WD JO42FD	908		1000	DK7ZB sys
7.	**HA6W**	KN08FB	261	103482	3.23%	I1MXI/1 JN44OQ	941	956	500	4x11 el.- 8 X 7 el. Yagi
8.	**HG1Z**	JN86KT	287	99137	5.18%	IS0BSR/P JN40PA	972	300	1000	4xcorner reflector
9.	**S59R**	JN76OM	314	98678	1.42%	IS0BSR/P JN40PA	867	1524	1500	2x17el+2x4x4el+2x17 el
10.	**OE1W**	JN77TX	321	97034	3.71%	ON4ANH JO21MJ	850	1313	1000	2*9el. M2, 4*BigWheel
11.	S50C	JN76JG	295	94487	3.39%	IT9TVF JM68OD	913	1508	1000	6x5, 1x20
12.	I1MXI/1	JN44OQ	265	88534	8.76%	7X2LS JM16MT	1018	1700	500	1x20el- 1x5el- 1x5el
13.	OE5D	JN68PC	264	87737	1.54%	G4SWX JO02RF	958	700	500	2x 11El Yagi
14.	S56P	JN76PO	271	82368	0.00%	LZ7J KN22GS	846		1000	2x9 el. F9FT
15.	OK2D	JN99AJ	248	79630	2.23%	PA5MS JO21RQ	924	700	900	4x11,4x9
16.	HA2R	JN87UE	236	75244	5.88%	DG3XA JO43WJ	886	640	1000	2x17 el
17.	9A0P	JN64VU	240	74657	5.11%	F6ECS/P JN12NK	899	8	800	KLM17
18.	S58M	JN76JC	231	72407	1.69%	LZ7J KN22GS	858	850	1000	2x15 & 4x11 LY
19.	I4VOS/4	JN54PF	206	68071	4.68%	EA5SR/5 IM98KK	1219	910	500	17 El F9FT
20.	IK1WVQ/1	JN34QM	173	67682	4.19%	IK8YFU JM88AJ	992	1350	500	8X(22+22) + 4X10 DJ9BV
21.	I4BME	JN54QL	191	65275	3.29%	HA6W KN08FB	804	15	500	9el.m2+7el.dk7zb
22.	HG6Z	JN97WV	178	62711	7.86%	IK4HLQ JN54KP	780	834	800	4x11el. EF0211B
23.	OK1KOB	JO70UK	220	59624	7.64%	IZ5ILA/5 JN53LE	884	671	700	2x6el DK7ZB + 4x5el DK7ZB
24.	E7CW	JN94GG	143	56239	12.99%	DL9NDA JO50VF	836	0	180	4xEF20
25.	YU1LA	KN04FR	133	55852	3.69%	I1RJP JN45BO	971	136	700	17el yagi

26.	S59ABC	JN76TO	196	54017	1.06%	LZ7J KN22GS	824		300	6x11 el.
27.	9A2LX	JN95LM	143	51650	1.32%	IS0BSR/P JN40PA	998	120	700	Yagi
28.	OE5RBO	JN68OB	157	51223	4.81%	PA0EHG JO22HB	757	498	400	4x7Ele. DK7ZB
29.	IK4DCO/4	JN54OL	183	50867	5.88%	SN9Y JO90EA	820	464	500	2x16 + 20
30.	YU7ACO	KN05QC	117	50811	3.44%	OK1UGI JN69JX	842	360	500	2X 12EL DK7ZB
31.	IQ0HV/0	JN63KC	159	49796	8.74%	F1EIT JN03TI	912	1530	200	10 El. 3 WL 10HJN
32.	OK1IA	JN89EJ	187	48970	8.18%	YU1AIF KN03DI	736	680	500	2x10el
33.	OE1ILW/3	JN77XX	178	45451	6.08%	DF0WD JO42FD	708	1037	400	4ele
34.	OL1B	JO80IB	160	42475	1.64%	IK5ZWU/6 JN63GN	789	995	150	F9FT
35.	S57Q	JN76PA	166	41231	5.99%	IS0BSR/P JN40PA	826	560	700	16 el. F9FT
36.	E74EBL	JN84NR	125	39988	10.87%	OK1JFP JO60XS	713	550	500	2 x 9el DK7ZB
37.	OM3CQF	JN88RT	182	37604	6.40%	IK5ZWU/6 JN63GN	696	622	10	F9FT 16.el.
38.	OM6W	JN99GK	125	36113	2.44%	IK5ZWU/6 JN63GN	799	700	750	4xDK7ZB
39.	OM6AR	JN99GK	122	34630	6.45%	IK5ZWU/6 JN63GN	799	700	750	4xDK7ZB
40.	SN9P	JO90EA	107	32550	1.21%	IQ0HV/0 JN63KC	877	300	100	
41.	9A8D	JN95LM	106	32146	4.68%	OK1UGI JN69JX	677		100	2x16 el F9FT
42.	OE6U	JN76VT	141	31595	3.05%	DL3BQA JO73CF	723	304	300	2x9 el Yagi
43.	YT7WE	KN05EJ	91	31270	1.50%	I4VOS/4 JN54PF	728	80	100	11 EL. YU7EF
44.	E71EBS	JN94GR	103	30695	5.80%	I1MXI/1 JN44OQ	738	734	100	2 x 11 EL. YU7EF
45.	HG5BVK/P	JN97LF	101	30281	1.70%	I1MXI/1 JN44OQ	805	106	100	17 EL. F9FT
46.	HA5OO	JN97OM	96	29652	0.35%	I1MXI/1 JN44OQ	833	150	100	13 El. DJ9BV
47.	IK0ZYH	JN52VG	73	29448	3.09%	EA5DFE IM97NX	1177	150	200	Yagi 10 el
48.	OM0WR	KN19CC	76	26055	3.72%	OK1PGS JN69MX	669	604	200	10.el.DK7ZB
49.	OK1KIR	JO70DH	84	24674	3.95%	IQ0HV/0 JN63KC	809	245	300	4xZZ211
50.	IZ5FDD/6	JN63GS	92	24210	0.86%	OK1IA JN89EJ	691	560	80	16 JXX 2
51.	IZ3NOC	JN55VC	90	23601	4.78%	HA6W KN08FB	739	6	300	4x4 ELEm.
52.	LZ2HM	KN12QP	45	22291	1.72%	S50C JN76JG	791	510	400	4x12EL.YAGI

53.	S53MM	JN76GD	103	22016	0.21%	IS0BSR/P JN40PA	804	641	200	15 el
54.	9A1CMS	JN86DM	75	20993	10.47%	IK1WVQ/1 JN34QM	729	304	300	4x17 F9FT
55.	OM0TT	KN08XQ	59	20603	4.91%	IK5ZWU/6 JN63GN	922	104	75	8 elem
56.	OE3ARC	JN78XD	93	20569	1.45%	DF0WD JO42FD	695	590	100	10el Yagi
57.	OM6TX	JN99JK	83	20284	2.58%	IK5ZWU/6 JN63GN	810	636	100	17ELY
58.	IQ0RM/0	JN62HK	66	19923	7.30%	HA1VHF JN87GF	616	900	300	Yagi 20 el
59.	I4CIV	JN63FX	76	19492	4.23%	DK2EA JO50UF	698	335	500	10 elem HM
60.	S52IT	JN66WB	94	19229	12.06%	HA6W KN08FB	546	1072	95	14 el. yagi
61.	IZ1TJM	JN43BW	62	18841	12.35%	IK8YFU JM88AJ	905	250	150	Yagi 11 el
62.	OK1DQT	JO70IB	88	18689	3.64%	IK5ZWU/6 JN63GN	742	262	300	15 el QueDee
63.	LZ2ZY	KN13OT	34	16369	2.31%	IK5ZWU/6 JN63GN	858	56	500	2x9 el.
64.	IW1CKM/1	JN35VN	54	14785	2.93%	9A0R JN83CO	701	1610	180	10 elementi Shark
65.	IZ5IOS/P	JN53LT	58	14735	9.93%	EB5EEO IM98PG	1155	400	100	9X2 ACCOPPIATE
66.	IK7LMX	JN80XP	24	14583	3.28%	IW2HAJ/P JN55KT	812	5	120	12JXX
67.	OE3FLU	JN78VQ	59	13602	0.85%	E7CW JN94GG	535	250	300	9 ELE Longyagi
68.	YT7P	KN05EJ	45	12652	8.74%	I4LCK/4 JN54PD	731	84	150	EF0211B
69.	IK4WKU	JN54MO	56	11792	3.37%	OK1KOB JO70UK	737	40	100	16 el yagi home made
70.	OK1IEI	JO70EC	70	11716	0.00%	9A2LX JN95LM	614	380	100	2m7
71.	9A3AQ	JN75WS	70	11495	2.08%	IZ5ILA/5 JN53LE	485	121	10	Yagi
72.	IK2WQK	JN55LD	55	11231	0.00%	OK1WT JO60RA	574	26	100	15 Elementi
73.	IV3WMS	JN65RU	54	10997	1.18%	DF60JFA JO70IT	560	40	100	20 Yagi
74.	IK8BIZ	JN70GR	24	10902	0.00%	HG1Z JN86KU	707	10	500	12JXX
75.	DL7ULM	JN58WG	31	10426	10.22%	HG6Z JN97WV	596	510	200	HB9CV
76.	OE3MDB	JN88JB	45	10044	13.23%	YU1RA KN04FP	473	157	200	2xFlexa 11-Element
77.	IW7EAP	JN81KC	25	9745	0.00%	IQ3RP/3 JN55TW	684	30	100	9 el yagi
78.	IV3GAP	JN66OA	42	9211	12.60%	IZ6RCR JN72FH	425	100	250	19LLY
79.	9A3QB	JN95HN	32	9138	4.93%	DF60JFA JO70IT	652		100	

80.	IW0BJP/0	JN62DK	25	8221	0.00%	HA1VHF JN87GF	630	300	100	13 SHARK
81.	LZ1JH	KN12PQ	17	8104	14.54%	S50C JN76JG	783	500	100	8el, lz1oa
82.	UT5DV	KN18DO	19	7879	0.00%	S51WX JN75OS	621	112	100	9el DK7ZB
83.	OK1ELA	JO70VA	42	7334	14.77%	9A2LX JN95LM	554	120	10	5 element
84.	I1PSC	JN44MJ	31	7149	10.74%	IT9AAI JM67LX	785	50	200	16 el. LFA
85.	IW0HLE	JN61WK	18	7118	5.50%	IK1WVQ/1 JN34QM	630	60	150	22 el.yagi 16jxx2
86.	9A6IND	JN95AD	34	6930	18.33%	SN9P JO90EA	543	92	200	2 x 8 el. YU7EF
87.	IK0ZYJ	JN62EL	33	6916	10.65%	IT9AAI JM67LX	503	200	100	Yagi 2X17ELEM
88.	OK1FHI	JO70GS	41	6723	0.00%	HA6W KN08FB	524	550	100	9el.Yagi
89.	S51GF	JN66WA	40	6410	1.63%	HA5KDQ JN97LN	424	1124		2 X 17el.
90.	9A2WA	JN83FM	22	5766	3.27%	IS0BSR/P JN40PA	711	68	100	7el Yagi
91.	OE3RTB	JN88ER	27	5743	2.43%	YU7ACO KN05QC	554	186	100	Yagi 13 Element
92.	DD0VS	JN59RT	25	5465	4.49%	9A2L JN86HF	554	610	15	2x9El F9FT
93.	IK2YSJ	JN45MM	26	4950	0.00%	OE5RBO JN68OB	425	135	80	19 ELEM. F9FT
94.	IZ5ENZ	JN53KQ	20	4210	0.00%	S59R JN76OM	464	0	100	11 jxx
95.	9A5IGY	JN75SL	23	3447	18.26%	HG6Z JN97WV	426		100	X510 / 10 EL OBLONG
96.	IZ0INX	JN61FX	13	3227	0.00%	S58M JN76JC	496	85	100	Yagi DK7ZB 5el.
97.	IZ2ARA	JN55CK	18	2460	0.00%	S59DEM JN75DS	320		80	12 elem jxx
98.	IZ1XGD	JN35SD	10	2427	30.95%	S59DEM JN75DS	531	290	210	14 ELEM.
99.	S57E	JN75PP	17	2306	16.72%	YU7ACO KN05QC	479	154	20	Magnet portabel
100.	S53FO	JN76ID	21	1784	29.12%	IK5ZWU/6 JN63GN	335	320	200	10 el yagi
101.	OE3OCC	JN78GE	3	286	23.12%	OE1ILW/3 JN77XX	108			

B - B-CW stations regardless the location / licensed PWR (145 MHz)

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	**IK5ZWU/6**	JN63GN	138	69012	4.43%	OM0TT KN08XQ	922	1450	400	2X16+2X16+3X17+1X16
2.	**S57C**	JN76PB	163	52761	6.11%	LZ7J KN22GS	821	948	1500	2X17 M2 + 6X3FYA +4X4WW
3.	**S51ZO**	JN86DR	143	43987	3.14%	LZ7J KN22GS	786	317	1500	4x14el,2x16el,4x5el
4.	**9A0V**	JN95PE	111	42068	2.57%	I1RJP JN45BO	873	187	300	2 x 16 el. DL6WU
5.	**9A1W**	JN75ST	121	39070	0.00%	LZ7J KN22GS	792	804	700	2M18XXX + 4x10 el. DK7ZB
6.	**OK2BMU**	JN99CT	65	24022	10.99%	I4LCK/4 JN54PD	820	250	100	10 el. DK7ZB
7.	**S51WX**	JN75OS	74	19849	0.00%	IK1WVQ/1 JN34QM	630	201	300	2 x 8 el.
8.	**S57LM**	JN76HD	68	15616	1.64%	IK1WVQ/1 JN34QM	595	313	100	F9FT 17 el.
9.	**S53A**	JN75FT	42	12315	0.73%	DL5ASG JO51HK	686	850		
10.	**S58RU**	JN65WM	46	9959	8.03%	HA6W KN08FB	576	266	100	M2 2M5WL - 17 el.
11.	E71W	JN93GT	31	9448	12.43%	OM0WR KN19CC	652	1170	50	quad 10el,yagi 13 el.
12.	IZ6BTN	JN63MO	23	6695	8.17%	YT1S JN94RO	525	250	50	9 el yagi h.m.
13.	IN3YKS/3	JN55PU	27	5876	36.15%	9A0V JN95PE	628	1750	20	9 el,tonna
14.	IZ3KMY/3	JN55NP	24	4659	4.35%	9A0R JN83CO	462	1134	20	Stilo Magnetica
15.	IK2RMZ	JN45HT	12	4527	14.83%	9A1W JN75ST	536	250	100	11 elements Flexa
16.	9A2XW	JN75SM	20	4205	3.93%	YU1E KN04RT	471	128	100	Yagi 9el.
17.	9A4HP	JN75OG	24	4160	9.11%	HA6W KN08FB	507	350	50	ECO YAGI 9 EL.
18.	9A8A	JN86DH	10	3456	0.00%	IK5ZWU/6 JN63GN	425	164	100	Yagi 11 el.

C - C-fixed and portable stations /max. PWR : 50W (145 MHz)

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	**IZ5ILA/5**	JN53LE	220	75624	0.69%	CT1HZE IM57NH	1801	1014	50	2x8jxx2
2.	**IW3INQ/3**	JN66CB	228	65922	1.95%	IK7LMX JN80XP	761	1764	50	16 El. I0JXX
3.	**IW2HAJ/P**	JN55KT	188	54537	9.35%	F4CWN JN03KN	829	2085	50	16 EL jxx
4.	**9A0R**	JN83CO	131	45415	11.08%	DF60JFA JO70IT	810	700	50	2x6 yu1qt oblong
5.	**IK2FTB/6**	JN63EU	159	45332	2.50%	DF60JFA JO70IT	794	1100	50	17 el f9ft
6.	**9A4VM**	JN85FS	149	41092	3.20%	IK1WVQ/1 JN34QM	726	134	50	DL7KM
7.	**S52W**	JN75NP	165	40004	2.35%	LZ7J KN22GS	816	1048	50	17 el. F9FT
8.	**9A/S54O**	JN74FM	131	37550	3.84%	DL9NDA JO50VF	666	170	45	9el
9.	**S51WC**	JN75PS	159	35488	2.58%	IK1WVQ/1 JN34QM	636	1178	25	17 EL F9FT
10.	**9A5G**	JN75GK	155	35175	0.88%	IS0BSR/P JN40PA	740	1490	50	QUAD
11.	S53DKR	JN66XE	150	34762	7.80%	IK7UXU JN81HE	596	1630	50	17 el. F9FT
12.	OK1GTH	JN69PE	148	33865	8.05%	OM0TT KN08XQ	636		10	
13.	IQ5PT/5	JN54HD	151	33863	2.37%	EA5IQP IM97KW	1202	1892	50	2x9DJ9BV - Tonna 17Ele
14.	S59GS	JN75NP	141	33764	2.08%	LZ7J KN22GS	816	940	50	17 el.
15.	IQ3RP/3	JN55TW	135	33506	7.96%	IK7LMX JN80XP	780	1600	35	LONG YAGI 10 EL.
16.	HG7F	JN97KR	104	31855	4.39%	IK1WVQ/1 JN34QM	955	700	50	14 ele yagi
17.	9A/S57SU	JN75IA	126	31182	4.02%	IS0BSR/P JN40PA	712	541	50	16el F9FT
18.	IW2NRI/4	JN44TR	119	30885	5.41%	HA5KDQ JN97LN	785	1290	50	9 DK7ZB
19.	IZ4AMS/5	JN54BH	96	30048	2.90%	EA5IQP IM97KW	1178	1520	50	2x20m dish + 18xxx
20.	OK2UYZ	JN89XX	106	27806	3.02%	IK5ZWU/6 JN63GN	824	294	10	4x DK7ZB
21.	IZ3KSS/3	JN55WV	115	26369	4.53%	IK7LMX JN80XP	764	1450	50	direttiva TONNa 9 elementi
22.	IW2MXY	JN45NO	100	25558	3.42%	F1EIT JN03TI	646	180	50	
23.	OE/OK1NOR	JN77OU	109	24880	5.18%	YT3N KN04LP	568		10	2 x 7el. DK7ZB
24.	S56ZM	JN86AO	101	24638	3.98%	IK5AMB/5 JN54FF	510	301	25	4x6el YU7EF
25.	OE6KME/P	JN76UV	110	23813	2.38%	OM0WR KN19CC	543	415	20	9el Flexayagi
26.	OK3KLM	JN68VX	131	22215	3.90%	HA5KDQ JN97LN	414		8	10el. Yagi
27.	9A1EJK	JN85QU	83	22079	3.62%	DJ2NR JO50VF	640	122	50	Yagi 12 el
28.	9A1AA	JN95FQ	86	21593	5.16%	LZ7J KN22GS	583	92	50	YU0B
29.	LZ7J	KN22GS	37	21287	3.74%	S50C JN76JG	865	1700	50	10el. YU7EF
30.	I1COB/1	JN33UU	67	21235	3.31%	EA5SR/P IM98KK	953	1200	20	13 Elementi
31.	IV3FDO/P	JN66SE	90	21135	3.98%	IS0BSR/P JN40PA	768	1350	50	17 El. yaghi
32.	9A1IW	JN75SL	98	20989	0.00%	SP9PZD JO90PP	639	120	50	9el Oblong by YU1QT, X510

33.	S50W	JN76VL	105	20328	4.92%	I1MXI/1 JN44OQ	550	327	50	14 el. DK7ZB
34.	IZ4JMU/5	JN54SC	98	20327	0.27%	DL4SAV JN58BR	526	800	50	Yagi 17 el
35.	OM2DT	JN88QS	89	20168	6.60%	IK5ZWU/6 JN63GN	689	560	10	DK7ZB
36.	9A3NI	JN65TF	89	20119	1.09%	DF60JFA JO70IT	627	20	50	YAGI 16 EL
37.	YT1WP	KN04CV	62	19551	2.95%	SP9PZD JO90PP	644	66	50	17 el YAGI
38.	I0DBF/7	JN71WW	45	19227	3.78%	IN3RFL/P JN55KW	599	100	40	4 elem. I0HJN-/mobile
39.	IW2DOY/1	JN44SG	71	19211	2.08%	EA5SR/P IM98KK	1101	810	50	9 el. F9FT
40.	IK8YFU	JM88AJ	29	19124	0.00%	EA5SR/P IM98KK	1494	226	50	Tonna 13 Elementi
41.	9A1CEQ	JN85ER	83	18650	0.81%	IS0BSR/P JN40PA	858	103	50	13el Yagi
42.	IQ5DT/5	JN53WJ	79	18356	7.14%	F6HTJ/P JN12EK	781	850	50	14 el HM
43.	IK7UXU	JN81HE	43	17914	5.70%	IW2HAJ/P JN55KT	693	36	50	8 EL QUAGI
44.	S59DCV	JN75MT	88	17340	14.75%	SP9PZD JO90PP	623	500	35	16 el. DL6WU
45.	9A1N	JN85LI	71	16817	0.00%	LZ7J KN22GS	671	200	30	9 el yagy dk7zb
46.	OK5Y	JN79FV	80	16764	12.08%	IK5ZWU/6 JN63GN	720	450	10	GW4CQT
47.	OM/OK1CRM	JN99EH	86	15445	3.03%	9A5G JN75GK	519	1072	10	F9FT
48.	I3PVB	JN65DN	72	15164	2.34%	IK7LMX JN80XP	715	2	40	yagi 17 el
49.	IK4CNO/4	JN44XR	68	15103	5.05%	9A2L JN86HF	546	600	50	Cubex Skorpion 8 elementi
50.	YT2TM	KN04GS	53	14887	7.33%	SN9P JO90EA	607		50	DJ9BV 10el.
51.	YT7EE	KN05BT	49	14364	3.64%	IK3TPP JN65CP	615	84	25	12 el. DL6WU
52.	OM5LD	JN98AH	70	13943	7.72%	YU7ACO KN05QC	438		10	1xGW4CQT
53.	OE5T/P	JN57UB	66	13370	16.07%	DF0GEB JO51MJ	485	3250	40	10-Element Yagi
54.	YU7GL	JN95TT	50	12944	16.39%	OK7CW JN79MJ	526	97	5	9 EL YAGI
55.	IS0YFG/P	JM49TQ	28	12143	7.40%	RA0LQ/MM JM75KV	625	10	50	17 el F9FT
56.	IZ5DKG	JN53IQ	50	12129	0.93%	DK1FG JN59OP	664	16	50	17 elem. Tonna
57.	OK1KUR	JO70EC	52	11624	0.00%	9A0V JN95PE	659	220	20	5el. DK7ZB
58.	OK2KOG	JN99CJ	56	10850	5.42%	E7CW JN94GG	571	700	10	5el.OK2POE
59.	E73LM	JN85EB	56	10808	0.00%	OK1KOB JO70UK	600	150	30	11el YU7EF+rotor 9A3GE donacija
60.	IK5BDG/5	JN54DG	51	10740	11.44%	EA6URP/P JN10WB	706	1580	20	Yagi 4 el
61.	YU5PD	KN04CD	44	10678	11.95%	SN9P JO90EA	668	848	50	17 el. F9FT
62.	OK1DRX	JN79DW	45	10643	15.95%	IK5ZWU/6 JN63GN	722	400	10	7-el DK7ZB
63.	OE8KVK/P	JN67MW	49	10626	5.77%	HG6Z JN97WV	510	745	25	9 Element Yagi
64.	IK0BDO/4	JN54KC	46	10405	7.09%	IT9AAI JM67LX	704	1451	1	4 HM
65.	IK8YSW	JN70FQ	27	10404	9.15%	EB3DYS JN11CK	1030	15	50	11 EL LFA h.m.
66.	IK2SBB	JN45PM	52	10240	9.88%	DL8II	463	130	50	2x12JXX

						JN49GP				
67.	9A1BJK/P	JN75CH	62	10198	5.28%	IK7UXU JN81HE	499	1150	14	DK7ZB, 6 el.
68.	9A4TT	JN85OV	58	10077	22.82%	DJ0GE JN57NW	515	260	50	4x17 el
69.	OK4RM	JN89BE	48	9831	2.04%	YU1LA KN04FR	595	452	10	8 el LFA G0KSC
70.	S57CR	JN75ON	50	9655	7.96%	OK1KOB JO70UK	544			DL6WU
71.	S51ST	JN76AF	58	9520	3.75%	IZ6RCR JN72FH	437	950	25	5 el. Yagi
72.	DM8T	JN58LI	33	9387	10.22%	HA5KDQ JN97LN	602	0	30	
73.	9A7DRI	JN85VQ	42	9277	1.99%	OK1KIR JO70DH	577	110	30	Yagi 9 el. DL6WU
74.	HA2MJ	JN97DQ	40	9183	13.45%	OK1KUW JN69LP	448	185	25	9 el qvagi
75.	IK4LFI	JN54FL	47	9056	0.00%	EA3AYQ JN11MS	673	720	50	EGGBEATER
76.	YU1MI	KN03QW	29	8523	0.01%	S59DEM JN75DS	595	15	25	AM 1011
77.	9A2BW	JN83GJ	30	8392	10.36%	I3GWE/3 JN55PS	493	20	20	YAGI 7 el DK7ZB
78.	S57NAW	JN76PA	55	8148	0.00%	YU7ACO KN05QC	485	340	25	9 el
79.	OK1FEN	JN79OW	31	7859	5.34%	9A2LX JN95LM	566	480	5	10 el. Yagi
80.	IV3CGJ	JN65ST	30	7011	3.36%	IS0BSR/P JN40PA	731	5	50	YAGI 8JXX2
81.	OK1RCA	JN69RI	32	6662	8.31%	HA6W KN08FB	534	700	25	9el DK7ZB
82.	OE5KAP	JN67VW	27	6607	0.00%	9A0V JN95PE	520	510	10	9el Yagi
83.	YU1RA	KN04FP	13	5990	8.17%	IW3INQ/3 JN66CB	664	324	25	9 el. YU1QT
84.	S52B	JN75OP	36	5916	6.39%	HA6W KN08FB	482		25	
85.	IW1QQD/1	JN44CE	23	5858	47.55%	IW8PQU JM88BQ	899	1389	1	HB9
86.	S56G/P	JN65UX	29	5811	6.88%	IZ5ILA/5 JN53LE	380		30	X-50 omni
87.	IZ3KUZ/4	JN54DW	32	5559	10.60%	IS0BSR/IS0 JN40PA	553	33	20	7 Elementi Quagi by IZ3JHP
88.	9A2KO	JN75IE	26	5531	30.37%	IK1WVQ/1 JN34QM	583	0	25	16 el.
89.	IN3RFL	JN55JW	31	5416	2.59%	I0DBF/7 JN71WW	603	749	50	3 el. yagi
90.	IV3SGJ	JN65VP	26	5411	2.05%	I1MXI/1 JN44OQ	375	100	50	Yagi 03 el
91.	YT2C	JN95WG	22	5339	0.00%	DL3MBG JN67JX	619	75	50	13 EL.OBLONG BY YU1QT
92.	IK2TLA	JN55CC	30	5336	7.26%	IS0BSR/P JN40PA	571	15	50	Tonna 17 el
93.	9A5Z	JN86KD	24	4957	2.59%	OK1KOB JO70UK	485	140	30	14 el. dk7zb
94.	IK0BGA	JN61HP	14	4757	27.34%	IW3INQ/P JN66CB	493	0	40	8jxx
95.	9A1MM/P	JN64VX	25	4675	8.32%	IQ1KA/1 JN44OR	363		30	5 el Yagi
96.	I2ZSI/6	JN63OP	21	4665	0.00%	S59R JN76OM	357	170	35	Yagi 13 Elem
97.	IK5BOH/2	JN45PM	26	4519	0.00%	OE5RBO JN68OB	411	100	50	Log periodic
98.	IZ2WMV/2	JN46XF	21	4514	8.83%	IQ0HV/0 JN63KC	418	2134	30	Yagi7 el
99.	IK1RAN	JN44RF	18	4324	10.88%	EA5SR/P IM98KK	1093	280	40	12 eL.I1JXX

100.	9A6DJX	JN95AE	25	4105	9.58%	S59DEM JN75DS	300	92	25	dvostruki quad
101.	DO1DJJ/P	JN39NR	20	4099	3.39%	S59DEM JN75DS	693	816	5	LogPer Porti 2/70
102.	S56HCE	JN75AP	23	4004	6.03%	IK1WVQ/1 JN34QM	539	350	25	YAGI-TONNA 17EL.
103.	I3/OK1TPF	JN65JN	26	3786	6.59%	IZ6RCR JN72FH	386	0	5	HB
104.	9A5YY	JN75XV	34	3653	0.00%	IK3TPP JN65CP	293	989	5	Diamond MR-77 Vertical
105.	IZ1DLY/1	JN34WH	17	3224	0.00%	S59DEM JN75DS	530	980	50	4 elementi yagi
106.	OE6SUG	JN77JD	24	3052	28.00%	OK1KOB JO70UK	373	690	5	Yagi
107.	IK7HIN	JN81KC	7	2762	0.00%	IW3INQ/I3 JN66CB	668	35	50	17 EL YAGI
108.	OE/DJ3AK	JN66RS	14	2711	0.00%	IQ0HV/P0 JN63KC	411	2140	20	HB9CV
109.	OK2KJT	JN78XW	20	2362	22.94%	9A2L JN86HF	306	380	10	5el.Y
110.	OK2KDJ	JN78XW	19	2207	29.49%	S59ABC JN76TO	261	380	10	6el.Y
111.	OK2KFJ	JN78XW	21	2194	24.91%	9A2L JN86HF	306	380	5	16el.Y
112.	9A5AZA/P	JN75IE	8	1933	29.79%	I1MXI/1 JN44OQ	437	10	25	YAGI 16EL
113.	IQ8EBP	JN71FK	6	1795	4.67%	IS0BSR/P JN40PA	463	1500	2	10 el. Yagi Maspro
114.	IK4XQT	JN54QJ	13	1767	8.59%	S59DEM JN75DS	276	150	40	fox maldol
115.	S57CN	JN75NT	24	1717	0.00%	E77Y JN84TG	261	183	10	GP
116.	S57WW	JN86CM	19	1667	0.00%	OK1IA JN89EJ	320		5	4el F9FT
117.	9A1CDB/P	JN75IE	6	1603	24.95%	I1MXI/1 JN44OQ	437	10	25	YAGI 16EL
118.	RA0LQ/MM	JM75KV	4	1555	0.00%	IS0BSR/P JN40PA	671	0	20	HF-Dipol
119.	IZ5IOM/5	JN53IW	10	1496	14.17%	IS0BSR/P JN40PA	451	780	50	Collinear
120.	4X/DK7CM	KM71MS	2	833	0.00%	SV5BYR KM46CG	805	800	15	4ele Tonna
121.	OK2KYC	JN78XW	10	521	51.94%	OE/OK1RS JN77KR	157	380	10	5el.Y
122.	I0SJC/I8	JN70RB	3	500	0.00%	IT9MBZ JM77IW	246	420	50	Cubica 4 El.
123.	9A5NLO	JN73TT	2	245	0.00%	IZ6RCR JN72FH	192		20	Slim Jim

D - D-portable stations /max. PWR : 5W OUTPUT / location above 1600m A.S.L. (145 MHz)

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	**IK5AMB/5**	JN54FF	189	51095	5.57%	EA5SR/P IM98KK	1161	1700	3	12 ELEMENTI I0JXX
2.	**S59DGO**	JN75FO	156	33467	3.10%	IK1WVQ/1 JN34QM	570	1796	5	12 el YU7EF
3.	**I3GWE/3**	JN55PS	124	26907	4.42%	IK7LMX JN80XP	785	1700	5	11 el. SHARK
4.	**9A4QV/P**	JN74LT	110	26178	2.02%	OK2KPD JO80UB	620	1622	5	2x5el.yagi
5.	**S59DXX**	JN76JM	117	26149	7.87%	IS0BSR/P JN40PA	849	2126	5	2 x 5 el. DK7ZB
6.	**IZ0DXD/6**	JN62PT	97	24498	2.27%	YU1LA KN04FR	614	2476	5	9 elementi F9FT
7.	**E77Y**	JN84TG	80	21454	2.45%	IW2HAJ/P JN55KT	558	1970	5	11 el YAGI
8.	**OE/OK1RS**	JN77KR	89	20523	0.67%	I1MXI/1 JN44OQ	552	1808	5	7 el. DK7ZB
9.	**OE6DRG/P**	JN77EG	84	18985	11.93%	YU1AIF KN03DI	636	1900	5	2 x 7 Elemente
10.	**I1WKN**	JN34OU	41	14278	3.85%	S57Q JN76PA	644	1720	2	Yagi 5 el portable
11.	S51ML	JN66RI	62	13723	9.63%	I0DBF/7 JN71WW	528	2499	3	7 el. quad
12.	IW0HNZ/0	JN61OW	37	11488	4.23%	IK1WVQ/1 JN34QM	553	1853	1	Yagi 9 el
13.	S5/OK2Z/P	JN66RI	65	11385	16.50%	IW6PRC JN72CE	468		5	9 el. Y
14.	IK0MPJ/0	JN61QV	42	10182	18.54%	9H1CG JM75FW	670	2136	5	YAGI 9ELEM
15.	IK3XTY/3	JN55JR	59	8746	15.76%	IQ0RM/0 JN62HK	395	1625	5	vimer 23
16.	IZ3LCP/3	JN56WL	45	8671	6.33%	I0DBF/7 JN71WW	598	2425	2	5 elem yagi
17.	S52ON	JN76JK	48	8408	8.75%	HA6W KN08FB	465	1637	5	5 EL DK7ZB
18.	OE6PPF/P	JN77IF	43	8408	6.90%	HA8NG KN06JD	480	1600	5	Tonna 2X11 Element
19.	IW1ROR/1	JN34VF	32	7470	1.23%	OE5RBO JN68OB	597	1622	5	6el HM
20.	IK3BVD/3	JN56VI	39	7290	3.05%	I0SNY JN62FX	379	2550	5	Yagi 10 El.
21.	I0XJ/5	JN52SV	29	6206	5.09%	IV3FDO/P JN66SE	399	1669	5	Yagi 4 EL.
22.	OE1CWA/P	JN77VR	14	2023	0.00%	OM/OK1CRM JN99EH	260	1602	2.5	Teleskop

Timovi:

9A/S57SU	(145 MHz)	S57SU-S57GM
9A0P	(145 MHz)	9A2PU- 9A2PO- 9A4ZM- 9A6AR
9A0R	(145 MHz)	9a4w, 7s7v, 9a6c
9A0V	(145 MHz)	9A2KK,9A2YO,9A4RM
9A1BJK/P	(145 MHz)	9A6RNX
9A1CEQ	(145 MHz)	9A3UV
9A1CMS	(145 MHz)	9A4RJ-9A6KZH
9A1EJK	(145 MHz)	9A5RC-9A3BO
9A1N	(145 MHz)	9A9C
9A1W	(145 MHz)	9A2HM-9A3SM-9A5AA
9A2L	(145 MHz)	9A2AE-9A3DF-9A2VJ
9A4QV/P	(145 MHz)	9A4QV 9A4WY
9A5Z	(145 MHz)	9A2DM
DM8T	(145 MHz)	DG5DJ
E74EBL	(145 MHz)	E70T E76C E77E E77RW E78MS
E7CW	(145 MHz)	E73QI E72SIE
HA2R	(145 MHz)	HA2PP HA2ERO HA2VR SZALAY IMRE HA2NRZ HA2EQD
HA5KDQ	(145 MHz)	HA5IW,HA5OM,KISS TIBOR,HA5VJ,HA5FM,HA8LLK,HA5JGG,HA5BGG,(KISS ADAM)
HA6W	(145 MHz)	HA0LC-HA0LO-HA0LZ-HA0MK-HA5OKU-HA6WP-HA6ZFA
HG1Z	(145 MHz)	HG1ZE-HA1XY-HG1DRD-HA2QW-HA1CC-HA1DK-HA2MM-TORMA JUDIT
HG6Z	(145 MHz)	HA6IGM-HA6QD-HA6VV-HA6VW-HA6ZS-HA6ZV
HG7F	(145 MHz)	5JP-5LW-5OR
I3GWE/3	(145 MHz)	I3CLZ-I3GWE-I3ZVN-IW3HHN
IK1WVQ/1	(145 MHz)	I1AXE-IW1AJJ IK1TBE-IK1AZV-
IK2FTB/6	(145 MHz)	IK2ECM-IK2FTB
IQ0HV/0	(145 MHz)	I0HJN-I0KNQ-I0YLI-IK0RMR-IK0ZRR
IQ0RM/0	(145 MHz)	IW0CZC- IW0FCH- IW0HK- IZ0CKM- IZ0MJE- IZ0JGK
IQ3RP/3	(145 MHz)	IZ3ETC-IZ3KOZ-IZ3KGI-IZ3TXM-IZ3VEF
IQ5DT/5	(145 MHz)	IK5XLB-IK5PKE-IK5VHT-IZ5TRQ-IW5BOR
IQ5PT/5	(145 MHz)	IZ5IJY-IK5PWB-IK5FTQ-IZ5JNH
IW2HAJ/P	(145 MHz)	IN3QBR
IW3INQ/3	(145 MHz)	iw3inq-iw3ior-iv3kkw
IZ3KUZ/4	(145 MHz)	IZ3KUZ ROBERTO
IZ5IOS/P	(145 MHz)	IZ5IOS-IZ5HPQ
LZ7J	(145 MHz)	LZ1ZP- LZ1HI- LZ1BDM
OE/OK1RS	(145 MHz)	OK1RS, OK1CDJ
OE5D	(145 MHz)	OE2UKL-OE5UAL-OE5HSN
OE5T/P	(145 MHz)	OE5JEL-OE5PGM-OE3GEA
OE6U	(145 MHz)	OE6RDD-OE6FNG-OE6WIG-OE6GND
OK1KOB	(145 MHz)	OK1FXX- OK1TYR- OK5MAD
OK1KUR	(145 MHz)	OK1ZHS
OK1RCA	(145 MHz)	OK1UDC,OK1XLE
OK2D	(145 MHz)	Ok2PKx
OK2KDJ	(145 MHz)	10 children under supervision of OK2AIA
OK2KFJ	(145 MHz)	10 children under supervision of OK1VEN
OK2KJT	(145 MHz)	10 children under supervision of OK2UWQ
OK2KOG	(145 MHz)	ok2poi
OK2KYC	(145 MHz)	10 children under supervision of OK2MDK
OK5Y	(145 MHz)	OK1RH- OK1DOM
OL1B	(145 MHz)	OK1FMJ
S5/OK2Z/P	(145 MHz)	OK2JEY OK2MUF
S50C	(145 MHz)	S57VW-S53CC
S50W	(145 MHz)	S51DI- S51I- S51MA- S52GC- S52OP- S57XZ
S53DKR	(145 MHz)	S52RO-S56VVV-S57KM-S57XX-VIKTOR
S57O	(145 MHz)	S57O-S52EZ
S59ABC	(145 MHz)	S57M-S51DS
S59DCV	(145 MHz)	S57UZX-S53FI

S59DEM	(145 MHz)	S51WI-S53EA-S53WW-S55AW
S59DGO	(145 MHz)	S56OA-S52DEB-S55DB-S57DV-S56FQC-S52OT
S59DXX	(145 MHz)	S50UM-S54BO-S52DK
S59R	(145 MHz)	S53EL-S52EI-S56AFJ
YU7ACO	(145 MHz)	YU2VD

Remarks:

9A0P	(145 MHz)	Opet sa standardne kontest lokacije, Muzila, "krova Pule", ali ovaj put po prvi put s novim klupskim uređajem TS-2000 i pojaealom snage 800W, bez interneta i dogovaranja veza. Opet snažne nepoznate lokalne smetnje baš u pravcu zapada (EA, I1 i F). Novi rekord lokacije, tako da je bilo zanimljivo raditi.
9A0V	(145 MHz)	Propagacije ove godine u AA VHF dosta lošije nego prošle godine.Za nas na krajnjem istoku išlo je dosta teško u glavnim pravcima OK, DL.73, de 9a2kk!
9A2L	(145 MHz)	Pozdrav od ekipe. Nažalost bez dobrih tropo propagacija prema sjeveru.
9A2WA	(145 MHz)	Sa balkona :-)
9A4HP	(145 MHz)	PRVO SUDJELOVANJE U CONTESTU 73!
9A4QV/P	(145 MHz)	This time the battery was enough :-) CU next year in AA-VHF2013
E71EBS	(145 MHz)	Mustafa E74UB i Mirza E75HM. 73
E74EBL	(145 MHz)	QRN od dalekovoda je pokvario dobru zabavu na bandu.
I1COB/1	(145 MHz)	HO PARTECIPATO DOPO TANTI ANNI!!!! QUANDO ERO GIOVANE ANDAVO SULLE MONTAGNE ORA NON POSSOPIU" CON I MIEI 71 ANNIMI SONO DIVERTITO ANCHE SE NON LO HO FATTO TUTTO, PROPAGAZIONE BUONA, HO FATTO UN BEL QSO CON L"ALGERIA. CI SONO ALCUNE STAZIONI CON POTENZE ESAGERATE, A VOLTE ERA DIFFICILE OPERARE.UN GRAZIE A TUTTI QUELLI CHE MI HANO COLLEGATO E SPERO DI FARMI RISENTIRE73 DA ROBERTO I1COB
I4CIV	(145 MHz)	SEZIONE ARI RIMINI 4703
IK0BDO/4	(145 MHz)	Ottima propagazione e grande partecipazione. Ho operato sota WxM per due ore e mezza, con mezzo watt in una quattro elementi da ER-124, prov. Bologna, a quota 1451 metri.
IK1RAN	(145 MHz)	Contest come sempre molto frequentato, buona propagazione , divertimentoassicurato, Inserirei la regola : NO Tx 144290a144310 come altri contest
IK2RMZ	(145 MHz)	CWFE
IK2WQK	(145 MHz)	Dichiaro di avere operato in fedelt e di avere rispettato il regolamento
IK7HIN	(145 MHz)	Partecipazione per onor di firma. I futuri appuntamenti saranno pi compe-titivi 73 da Marcello IK7HIN
IQ0HV/0	(145 MHz)	Ottima posizione con eccellenti aperture a Nord-Ovest, NORD e Nord-Est. Totale assenza EA e IT9 ... strana propagazione o assenza OM ???
IQ8EBP	(145 MHz)	Gran bel Contest,con ottime aperture e molti segnali in banda.Ascoltata sempre IQ3UD.Ho operato in QRP con 2 Watt!.73 de Carmine IK8GYQ
IV3CGJ	(145 MHz)	Solo qualche qso causa impegni.
IW0BJP/0	(145 MHz)	Sezione ARI di Viterbo
IW0HLE	(145 MHz)	IW0HLE5 categ.A- st.fissa - sez. ari 0303 CASSINO (FR)
IW0HNZ/0	(145 MHz)	Categoria D 0,5w RTX FT-817 Antenna 9 elementi Monte Autore LZ-001. Bellissimo contest estivo e buona propagazione. 73 de IW0HNZ
IZ0DXD/6	(145 MHz)	Qrp station powered by solar panel and 3A ni-mh batteryGood experience but propagation noot good many thanks!
IZ1XGD	(145 MHz)	poco il tempo a mia disposizione, grande partecipazione.
IZ3KSS/3	(145 MHz)	stata una bellissima giornata ho provato questo posto incuriosito dall"ampio spazio quasi a 360 sulla parte nord ero un po coperto dai monti, ringrazio tutti i colleghi che ho collegato, mi dispiace di non esserci accorti di averci collegato Iz5ios
IZ3KUZ/4	(145 MHz)	Poche ore a mia disposizione, e stata un"occasione che ho voluto provareessendo da quelle parti per un"altra manifestazione della zona.Ho provato il lineare ma non funzionava e con soli 20 Watt a mia disposizionesono riuscito a fare questo.Un saluto a tutti gli OM.IZ3kuz Roberto
OE1CWA/P	(145 MHz)	SOTA OE/NO-021
OE5T/P	(145 MHz)	http://www.skvoest.at/index.php?af_funkbetrieb

		http://oe5t-jn57ub15.blogspot.com/ >>>
OK1FEN	(145 MHz)	photos and QSO map here: http://ok1fen.nagano.cz/zavodeni/12_QRP/12_QRP_let.html
OK2KDJ	(145 MHz)	*** Short article and few photos: *** *** http://ok2kjt.net ***
OK2KFJ	(145 MHz)	*** Short article and few photos: *** *** http://ok2kjt.net ***
OK2KJT	(145 MHz)	*** Short article and few photos: *** *** http://ok2kjt.net ***
OK2KYC	(145 MHz)	*** Short article and few photos: *** *** http://ok2kjt.net ***
OK4RM	(145 MHz)	I participated in OK/OM QRP contest and heard so many stations from the South that I decided to send my log to AA Contest organizers, too. ---
OM6TX	(145 MHz)	Nice contest, thank you.
S59DGO	(145 MHz)	Aktivirali podmladek (S52DEB in S55DB), da je zlezel na Sneznik in sipricel nabirati izkusnje v contestih. Ko bodo uhometri pocasi skalibrirani,bodo tudi rezultati boljsi. Drugace pa odlicen vikend na vrhu Sneznika, kiga je treba se kdaj ponoviti.

Check log's	**Qso's**
DL6GCK/P	36
HB9BTI	21
HB9CXK/P	17
HB9THJ	43
HB9TTY	5
I2AT	68
I2YKT	47
IQ3UD	122