

Alpe Adria UHF/SHF 2016.

Službeni rezultati

A - 70cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	S53D	JN76BD	99	23376	1.08%	YO5OCZ KN17UL	744	1562	600	2x23 YU7EF, 4x19 F9FT
2.	YU1LA	KN04FR	41	18872	3.35%	OK1IBB JN69MJ	765	150	300	13WL M2
3.	S59DGO	JN75FO	84	16778	6.73%	SP9SOO JN99OV	595	1796	700	2xEF7019+4xEF7019
4.	9A6K	JN95HN	44	15954	0.00%	DH3NAN JO50NC	754	110	100	2x33el.
5.	S50G	JN76JC	67	15260	8.07%	UT5DV KN18DO	630	850	1000	2x24 el. YU7EF yagi
6.	IZ7UMS	JN81GD	28	14423	7.83%	OM3KII JN88UU	863	191	100	2x21el f9ft
7.	IK3TPP	JN65CP	58	13271	7.80%	OK2UKG JN99FU	661	0	500	2 x 16
8.	OE3A	JN77XX	55	13204	0.00%	IZ7UMS JN81GD	762	1037	200	2x21ele
9.	9A1CMS	JN86DM	55	13199	0.00%	IZ7UMS JN81GD	599	0	500	2x6wlm2
10.	9A3DF	JN86HF	45	11650	4.24%	DH3NAN JO50NC	594	213	800	4x28el m2
11.	S50L	JN75ES	58	11523	0.00%	UT5DV KN18DO	676	1114	50	2 x 21 el F9FT
12.	OL1B	JO80IB	60	11416	5.65%	YU1EM KN04FT	649	995	150	4 x 19el
13.	IK3SSG	JN55XH	40	11015	0.00%	YU1LA KN04FR	671	20	300	25JXX70
14.	S54T	JN75EW	62	10788	7.36%	DH3NAN JO50NC	523	300	100	4X9WL
15.	OE1TGW/6	JN77VN	51	10050	0.00%	YU1LA KN04FR	478	1782	20	9 el.Yagi
16.	OE8FNK/P	JN66UO	39	9975	3.81%	IZ7UMS JN81GD	648	1733	130	2x21el f9ft
17.	UT5DV	KN18DO	21	9689	5.64%	S50L JN75ES	676	112	50	25el i0jxx70

18.	HG3X	JN96EE	30	8959	6.65%	DG0VOG JO60QU	637	600	800	4x7+2x10 DK7ZB+12YU7EF
19.	HG6Z	JN97WV	28	8672	5.22%	OK1IBB JN69MJ	529	834	100	13el. DK7ZB
20.	IK3XTT	JN55LK	39	8608	0.00%	IZ7UMS JN81GD	657	60	70	33 ELEMENTI
21.	9A1WW	JN75SL	34	8262	1.09%	UT5DV KN18DO	619	120	50	YU7EF
22.	9A8D	JN95LM	20	7149	0.00%	DG0VOG JO60QU	723	178	50	2x26el.DJ9BV
23.	IW6MME	JN72AM	21	7072	9.98%	OK1KZE JN79FX	830	300	200	2X20 EX-TONNA
24.	OK2KJT	JN99AJ	36	6980	7.73%	9A1WW JN75SL	475	700	20	17el.
25.	OE3JPC	JN87EW	25	6820	8.43%	IZ7UMS JN81GD	756		200	4x24el DJ9BVopt
26.	S59P	JN86AO	30	6365	0.00%	DG0VOG JO60QU	512	1508	50	4x26
27.	OK1FEN	JO70NA	26	6278	7.50%	YU1LA KN04FR	713	339	45	15 el Yagi
28.	OK2UYZ	JN99FS	19	6153	0.15%	YU1LA KN04FR	581	260	100	21 el. F9FT
29.	OE8KVK/P	JN78MJ	25	5737	14.03%	YU1LA KN04FR	581	990	30	2 x 19 El F9FT
30.	S51WX	JN75OS	21	5266	0.00%	UT5DV KN18DO	621	201	200	2 x 18
31.	OE3PVC/P	JN77TX	23	4475	0.00%	UT5DV KN18DO	498	1313	100	1 x 35 ele Yagi
32.	S57CN	JN75PS	37	4271	11.48%	OK2PE JN99CJ	459	1178	25	22 el. Yagi
33.	9A50CBM	JN83EN	14	3992	0.00%	OE3A JN77XX	493		100	2 X 21 el. YU7EF
34.	9A9I	JN85FS	21	3426	0.00%	IZ7UMS JN81GD	515	134	100	2 x 21el.F9FT
35.	9A2XW	JN75SM	22	3358	10.38%	IZ7UMS JN81GD	494	128	50	LFA 18el.
36.	IW1ANL	JN35XO	21	2950	0.00%	IK3TPP JN65CP	331	1000	100	23 EL
37.	9A2UV	JN95GM	11	2897	9.67%	IZ7UMS	513	105	30	29el.

						JN81GD				
38.	OK1VOF	JO80FF	16	2527	5.88%	OK1IBB JN69MJ	263	788	20	14 el Y
39.	S57M	JN76PO	13	2211	4.45%	HG6Z JN97WV	375	963	50	2M Tonna 9 el
40.	IK1YNZ/4	JN54ML	14	2124	0.00%	S53D JN76BD	305	125	50	F9FT 19 EL
41.	S57UZX	JN75MT	19	1951	30.05%	OE3A JN77XX	251	500	25	21 el.
42.	IZ3EAY	JN66EB	12	1906	0.00%	IW6MME JN72AM	416	1500	20	Jaybeam 88
43.	S54I	JN76IG	18	1751	0.00%	IW6MME JN72AM	421	1200	20	
44.	S58RU	JN65WM	16	1716	0.00%	IK4WKU JN54MO	245	263	70	M2 432-13WLA
45.	IV3LNQ	JN65VP	16	1644	0.00%	IW1PZC JN44FF	449	150	20	19 EL. TONNA
46.	S59ABL	JN65WP	18	1586	18.79%	IW6MME JN72AM	348	670	20	17 el. Yagi
47.	9A3AQ	JN75WS	13	1523	6.91%	YU1LA KN04FR	377		10	Vileda INDOOR
48.	HA2MJ	JN97DQ	9	1342	21.43%	OL1B JO80IB	289	185	25	33 el.
49.	9A1CDD	JN85JP	9	1318	2.15%	OE1TGW/6 JN77VN	227	200	50	18 EL. ELRAD
50.	IQ3VO	JN55LL	8	1230	0.00%	S59DGO JN75FO	273			
51.	I5WBE	JN53JR	4	1219	0.00%	S50G JN76JC	411	45	90	28 el. 9wl.
52.	S53X	JN65WP	12	1148	17.17%	IW6MME JN72AM	348		20	17 el. Yagi
53.	I3LDP	JN55LK	6	1118	0.00%	S59DGO JN75FO	274	75	20	HM 23 EL
54.	9A0C	JN85AO	10	1006	6.94%	OE1TGW/6 JN77VN	219	170	70	23 el flexa
55.	S50J	JN65VO	11	908	0.00%	IK3XTT JN55LK	222	150	50	2x19el
56.	IZ3QFG	JN65CA	6	798	22.75%	S54T JN75EW	198	0	20	VERTICAL

57.	9A1CRJ	JN95HN	4	721	31.59%	9A1WW JN75SL	241	92	10	26 el. DJ9BV
58.	S52AA	JN76HD	9	604	0.00%	IK3SSG JN55XH	227	295	25	14el Yagi
59.	S52LY	JN76AA	10	589	15.25%	IK3SSG JN55XH	181	800	50	Yagi 21el.
60.	IV3LWZ	JN65OV	4	317	0.00%	S59DGO JN75FO	103	23	30	Yagi 18 el
61.	IZ3KMY	JN55NI	4	301	0.00%	S53D JN76BD	249	35	20	GP Collineare
62.	I1PSC	JN44MJ	3	298	0.00%	IW1ANL JN35XO	160	50	70	30 ELEMENTI LFA
63.	9A2KO	JN75IE	3	125	0.00%	S59DGO JN75FO	51	10	10	16el yagi
64.	9A2VX	JN75EI	2	120	0.00%	S53D JN76BD	91		5	5 el
65.	IU4FNP	JN54IN	1	100	62.83%	IK3XTT JN55LK	100	150	30	Diamond X7000
66.	IK2YSJ	JN45MM	1	85	0.00%	IW1ANL JN35XO	85	135	50	G.P 15
67.	S53VV	JN65VN	2	82	0.00%	S53D JN76BD	70	100	3	11 el.
68.	9A5IG	JN75DH	3	76	0.00%	9A2KO JN75IE	36	100	10	8 el yagi
69.	9A3EBP	JN75DI	3	74	71.97%	9A2KO JN75IE	38	316	20	yagi 15 el
70.	IK3XTY	JN55LP	2	44	0.00%	IK3XTT JN55LK	24		5	Maspro wh 59

B - 23cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	S53D	JN76BD	47	12263	6.05%	DL3YEE JO50LX	586	1562	150	1.8m, 2x SBFA
2.	OK2UYZ	JN99FS	26	9419	0.04%	DH3NAN JO50NC	526		150	2x 55 el. F9FT
3.	IK3COJ	JN65BN	29	8846	2.37%	HA8MV/P KN06HT	669	30	300	DISH 4.15 Mt.
4.	9A6K	JN95HN	25	7820	7.65%	OE5JFL JN68MG	520	92	60	1,8m GEO mesh dish

5.	OE3A	JN77XX	29	7277	0.00%	YU1BFG KN04OO	551	1037	200	2m dish
6.	9A1CMS	JN86DM	28	7206	0.00%	DL1HTT JO61FR	643	0	50	4x36 DL6WU
7.	S59DGO	JN75FO	36	6318	2.32%	I1KFH JN45FG	470	1796	100	F9FT 55EL
8.	HA8MV/P	KN06HT	18	5777	10.39%	DL4DTU JO60TR	673	85	140	220cm dish
9.	HA5KDQ	JN97LN	17	5079	4.22%	DL1HTT JO61FR	659	500	180	16x6ele.Loop
10.	9A8D	JN95LM	18	4755	7.45%	OE5JFL JN68MG	544	178	10	1,5m dish
11.	HA5UA	JN97PL	18	4655	16.29%	IK3COJ JN65BN	589	190	60	1.5m mesh dish
12.	S50G	JN76JC	20	4386	12.58%	OK2UYZ JN99FS	491	820	50	1.9m dish
13.	HG7F	JN97KR	19	3954	9.23%	OE5JFL JN68MG	439	700	100	190cm dish
14.	S51ZO	JN86DR	16	3717	0.00%	YU1BFG KN04OO	450	317	100	55el F9FT
15.	9A2UV	JN95GM	12	3621	21.33%	OE5JFL JN68MG	518	105	20	55el.
16.	IK6LLJ	JN62WW	9	3429	0.00%	OE5JFL JN68MG	597	30	65	Loop Yagi 49 el.
17.	9A6AR	JN64VV	11	2893	5.58%	HA5UA JN97PL	512	37	40	YAGI 29 EL
18.	OE3JPC	JN87EW	12	2857	0.00%	DH3NAN JO50NC	453		150	2x55el F9FT
19.	9A50CBM	JN83EN	8	2471	0.00%	IK3COJ JN65BN	404		120	56 el. DL6WU
20.	IV3FDO	JN66OD	14	2460	0.00%	9A6K JN95HN	425	165	200	1,80 mt dish
21.	OE8FNK/P	JN66UO	13	2091	0.00%	I5MXX JN53JU	382	1733	80	4x16el Yagi
22.	YU1BFG	KN04OO	5	1875	0.00%	OE3A JN77XX	551	200	150	1,5m parabola
23.	I1KFH	JN45FG	7	1849	0.00%	OE5JFL JN68MG	483	120	150	disco 1.9 mt
24.	IZ3EAY	JN66EB	11	1845	0.00%	I5MDE	307	1500	20	Yagi 24 el.

						JN53KM				
25.	OL1B	JO80IB	15	1818	4.16%	OM5LD JN98AH	218	995	10	55el
26.	I5MXX	JN53JU	10	1736	4.82%	OE8FNK/P JN66UO	382	20	75	3 METER DISH HOME MADE
27.	9A3AQ	JN75WS	8	1140	10.02%	9A8D JN95LM	242		10	Vileda INDOOR
28.	OK2KJT	JN99AJ	8	1005	0.00%	S51ZO JN86DR	324	700	25	1.8m dish
29.	S58RU	JN65WM	11	869	0.00%	IK3COJ JN65BN	137	263	108	Flexa Yagi FX-2317
30.	I1PSC	JN44MJ	6	743	14.20%	I5MDE JN53KM	177	50	200	67 ELEMENTI YAGI
31.	9A9I	JN85FS	6	584	0.00%	9A6K JN95HN	170	134	10	35.el.DL6wu
32.	S59P	JN86AO	3	456	0.00%	OE8FNK/P JN66UO	179	1508	10	4x49
33.	I3NGL	JN65DR	3	445	0.00%	S59DGO JN75FO	169	30	10	35 el yagi
34.	S50J	JN65VO	7	421	0.00%	IK3COJ JN65BN	130	150	10	55elF9FT
35.	S57CN	JN75PS	5	393	28.02%	S53D JN76BD	100	1178	0.8	38 el. HM
36.	S50L	JN75ES	5	392	0.00%	9A1CMS JN86DM	170	1114	10	19 el S59MA
37.	I5WBE	JN53JR	2	390	0.00%	S53D JN76BD	376	45	90	35 el.13wl.
38.	S53VV	JN65VN	7	382	0.00%	IK3COJ JN65BN	130	100	10	24 el. Loop
39.	HA2MJ	JN97DQ	4	237	0.00%	OM1HI JN88UU	137	185	1	23 EL YAGI
40.	S54T	JN75EW	4	234	0.00%	OE8FNK/P JN66UO	91	300	10	55el
41.	9A0C	JN85AO	1	124	0.00%	S59DGO JN75FO	124	184	10	48 el flexa
42.	S57UZX	JN75MT	1	51	61.07%	S59DGO JN75FO	51	500	7	50 el.

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	OE3A	JN77XX	12	3169	0.00%	DL3YEE JO50LX	492	1037	100	2m dish
2.	HA8MV/P	KN06HT	9	3062	0.00%	IK6LLJ JN62WW	685	85	50	220cm dish
3.	9A6K	JN95HN	9	2383	0.00%	IV3FDO JN66OD	425	92	100	1.8m GEO mesh dish
4.	S50G	JN76JC	8	2072	0.00%	HA8MV/P KN06HT	454	850	1	
5.	HA5UA	JN97PL	8	2063	0.00%	DL4DTU JO60TR	549	190	7	1.5m mesh dish
6.	HG7F	JN97KR	7	1493	0.00%	S50G JN76JC	359	700	40	120cm dish
7.	9A1CMS	JN86DM	7	1347	0.00%	HA8MV/P KN06HT	333	0	10	DISH 80
8.	S51ZO	JN86DR	7	1321	0.00%	HA8MV/P KN06HT	331	317	50	1,8m DISH
9.	IK6LLJ	JN62WW	2	1046	0.00%	HA8MV/P KN06HT	685	30	75	Loop Yagi 83 el.
10.	IV3FDO	JN66OD	4	953	0.00%	9A6K JN95HN	425	165	200	1,80 mt dish
11.	S58RU	JN65WM	6	488	0.00%	IZ3EAY JN66EB	131	263	15	Anjo YA235043
12.	9A3AQ	JN75WS	1	215	34.45%	9A6K JN95HN	215		5	Vileda INDOOR
13.	IZ3EAY	JN66EB	1	131	0.00%	S58RU JN65WM	131	1500	4	Dish 1 m.
14.	I3NGL	JN65DR	1	126	0.00%	S58RU JN65WM	126	30	2	35 el yagi
15.	S53VV	JN65VN	3	93	0.00%	IV3FDO JN66OD	80	100	3	25 el. Loop
16.	I1KFH	JN45FG	1	80	0.00%	HB9BCD JN45LV	80	120	150	disco 1.9 mt
17.	S50J	JN65VO	2	17	0.00%	S58RU JN65WM	12	150	0.5	1m dish

D - 9cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	9A6K	JN95HN	4	1355	0.00%	OE5VRL/5	459	92	12	1.8m GEO mesh dish

						JN78DK				
2.	S51ZO	JN86DR	6	1001	0.00%	OE5VRL/5 JN78DK	243	317	20	1,8m DISH
3.	OE3KEU/3	JN77XX	3	644	0.00%	9A6K JN95HN	337	1000	40	1m Para
4.	OE3A	JN77XX	3	527	0.00%	9A6K JN95HN	337	1051	40	1m dish
5.	S59GS	JN75NP	2	468	0.00%	OE5VRL/5 JN78DK	317	935	0.2	PARABOLA
6.	OE1TGW/6	JN77VN	2	149	0.00%	S51ZO JN86DR	101	1782	15	50cm Dish(hm)

E - 6cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	HA8MV/P	KN06HT	7	2267	0.00%	OE5VRL/5 JN78DK	508	85	8	150cm dish
2.	9A6K	JN95HN	7	2011	0.00%	OE5VRL/5 JN78DK	459	92	12	1m dish
3.	S51ZO	JN86DR	8	1532	8.97%	HA8MV/P KN06HT	331	317	4	1,8m DISH
4.	HA5HY	JN97PP	6	1510	14.69%	OE5VRL/5 JN78DK	382	300	8	90 cm dish
5.	OE3A	JN77XX	5	1271	0.00%	HA8MV/P KN06HT	375	1051	5	1m dish
6.	OE3KEU/3	JN77XX	4	1106	0.00%	HA8MV/P KN06HT	375	1037	4	1m para
7.	9A1CMS	JN86DM	5	993	14.25%	HA8MV/P KN06HT	333	0	5	DISH 80
8.	S58RU	JN65WM	4	336	0.00%	IK3HHG JN65DO	124	263	10	PARABOLA FI 65 cm
9.	S53D	JN76BD	3	334	0.00%	S51ZO JN86DR	179	1562	0.1000	trobenta
10.	S59GS	JN75NP	2	247	0.00%	S51ZO JN86DR	151	935	0.05	PARABOLA
11.	I1KFH	JN45FG	1	108	0.00%	I1PSC JN44MJ	108	120	10	disco 1 mt offset
12.	I1PSC	JN44MJ	1	108	0.00%	I1KFH JN45FG	108	50	5	OFFSET 65CM
13.	IV3FDO	JN66OD	1	87	0.00%	S58RU	87	165	4	1,30 mt dish

						JN65WM				
14.	S53VV	JN65VN	1	8	0.00%	S58RU JN65WM	8	100	0.3	60 cm

F - 3cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	OK2KJT	JN99AJ	20	4992	0.00%	DL7VTX JO62TM	466	700	20	1m dish
2.	S51ZO	JN86DR	16	3463	0.00%	I6XCK JN63QO	416	317	5	1,2m DISH
3.	9A6K	JN95HN	12	3399	0.00%	OE5VRL/5 JN78DK	459	92	8	1m dish
4.	HA8MV/P	KN06HT	13	3396	0.00%	OE5VRL/5 JN78DK	508	85	8	143cm dish
5.	OE3A	JN77XX	14	3107	6.61%	HA8MV/P KN06HT	375	1051	3	1m dish
6.	OE3KEU/3	JN77XX	12	2803	14.67%	HA8MV/P KN06HT	375	1037	4	1m Para
7.	S59GS	JN75NP	12	2775	0.00%	HG7F JN97KR	369	935	5	123 cm
8.	9A1CMS	JN86DM	13	2724	0.00%	OK2KJT JN99AJ	346	0	5	DISH 80
9.	I6XCK	JN63QO	8	2005	25.82%	S51ZO JN86DR	416	20	12	offset 1,2 M
10.	HA5HY	JN97PP	10	1682	12.89%	OE5VRL/5 JN78DK	382	300	4	90cm
11.	HA5UA	JN97PL	10	1504	0.00%	OE3A JN77XX	256	190	4	75cm offset dish
12.	9A4QV	JN75BB	8	1446	0.00%	S51ZO JN86DR	250	260	5	110cm offset
13.	HA9MDP/P	JN97LN	11	1444	0.00%	9A1CMS JN86DM	233	400	11	dish
14.	OE1TGW/6	JN77VN	7	1070	19.73%	HG7F JN97KR	232	1782	2	50cm Dish
15.	IV3FDO	JN66OD	5	1025	0.00%	IK6LLJ JN62WW	361	165	4	1,30 mt dish
16.	HG7F	JN97KR	7	977	51.75%	9A6K JN95HN	242	700	10	120cm dish
17.	I1KFH	JN45FG	4	688	0.00%	I6XCK	433	120	7	disco 1 mt offset

						JN63QO				
18.	IK6LLJ	JN62WW	3	684	35.71%	IV3FDO JN66OD	361	30	8	Offset 90 cm
19.	S53D	JN76BD	4	619	0.00%	I3ZVN JN55PS	223	1562	0.1000	trobenta
20.	S58RU	JN65WM	5	481	0.00%	I3ZVN JN55PS	203	263	10	PARABOLA FI 60 CM
21.	S50J	JN65VO	2	208	0.00%	I3ZVN JN55PS	196	150	4	0,4 dish
22.	OM1RV	JN88NC	1	117	0.00%	OE1TGW/6 JN77VN	117	132	0.2	95 CM DISH
23.	I1PSC	JN44MJ	1	108	0.00%	I1KFH JN45FG	108	50	4	OFFSET 65CM
24.	I3NGL	JN65DR	1	78	0.00%	I3ZVN JN55PS	78	30	2	disco cm 100
25.	S53K	JN75RX	1	46	0.00%	S59GS JN75NP	46	410	8	80cm DISH

G - 1,2cm

Br.	Call	loc	QSO	Rezultat	Greške	ODX	QRB	ASL	P(W)	ANT
1.	S58RU	JN65WM	1	203	0.00%	I3ZVN JN55PS	203	263	2.5	parabola fi 37,5 cm
2.	HA9MDP/P	JN97LN	1	152	0.00%	HA8MV/P KN06HT	152	400	1	dish
3.	HA8MV/P	KN06HT	1	152	0.00%	HA9MDP/P JN97LN	152	85	1	60cm dish
4.	S51ZO	JN86DR	1	28	0.00%	9A1Z JN86DL	28	317	0.5	48cm Dish
5.	9A1Z	JN86DL	1	28	0.00%	S51ZO JN86DR	28	331	0.2	70cm dish

Generalni plasman

Nr.	Call	Ukupno	MHz435	GHz1.3	GHz2.3	GHz3.4	GHz5.7	GHz10	GHz24
1.	HA8MV/P	386.64		47.11	96.62		100.00	68.03	74.88
2.	9A6K	364.02	68.25	63.77	75.20		88.71	68.09	
3.	OE3A	334.14	56.49	59.34	100.00		56.07	62.24	

4.	9A1CMS	256.10	56.46	58.76	42.51		43.80	54.57	
5.	S53D	227.13	100.00	100.00			14.73	12.40	
6.	S51ZO	222.74		30.31	41.69		67.58	69.37	13.79
7.	S50G	166.43	65.28	35.77	65.38				
8.	S58RU	154.29	7.34	7.09	15.40		14.82	9.64	100.00
9.	OK2KJT	138.06	29.86	8.20				100.00	
10.	HA5UA	133.19		37.96	65.10			30.13	
11.	S59DGO	123.29	71.77	51.52					
12.	OE3KEU/3	104.94					48.79	56.15	
13.	HA9MDP/P	103.81						28.93	74.88
14.	OK2UYZ	103.13	26.32	76.81					
15.	HA5HY	100.30					66.61	33.69	
16.	HG7F	98.92		32.24	47.11			19.57	
17.	IK6LLJ	74.67		27.96	33.01			13.70	
18.	IV3FDO	74.50		20.06	30.07		3.84	20.53	
19.	9A8D	69.36	30.58	38.78					
20.	S59GS	66.49					10.90	55.59	
21.	OE1TGW/6	64.42	42.99					21.43	
22.	OL1B	63.67	48.84	14.83					
23.	OE8FNK/P	59.72	42.67	17.05					
24.	S50L	52.49	49.29	3.20					
25.	OE3JPC	52.48	29.18	23.30					
26.	S54T	48.06	46.15	1.91					
27.	9A2UV	41.92	12.39	29.53					
28.	9A50CBM	37.23	17.08	20.15					
29.	I1KFH	36.14		15.08	2.52		4.76	13.78	
30.	S59P	30.95	27.23	3.72					
31.	IZ3EAY	27.33	8.15	15.05	4.13				
32.	9A3AQ	22.60	6.52	9.30	6.78				
33.	S57CN	21.47	18.27	3.20					
34.	9A9I	19.42	14.66	4.76					
35.	I1PSC	14.25	1.27	6.06			4.76	2.16	
36.	S50J	12.02	3.88	3.43	0.54			4.17	
37.	I3NGL	9.17		3.63	3.98			1.56	
38.	S57UZX	8.77	8.35	0.42					
39.	I5WBE	8.39	5.21	3.18					

40.	HA2MJ	7.67	5.74	1.93					
41.	S53VV	6.75	0.35	3.12	2.93		0.35		
42.	9A0C	5.31	4.30	1.01					

Timovi:

- 9A0C** (435 MHz) 9A2HI- 9A5RPZ
- 9A0C** (1,3 GHz) 9a2hi- 9a5rpz
- 9A1CDD** (435 MHz) 9A2YY,9A6RLS,9A7DUL,9A7SVH,9A2KK
- 9A1CMS** (435 MHz) 9A4RJ;S53XM
- 9A1CMS** (1,3 GHz) 9A4RJ--S53XM
- 9A1CMS** (10 GHz) 9A4RJ--S53XM
- 9A1CMS** (2,3 GHz) 9A4RJ--S53XM
- 9A1CMS** (5,7 GHz) 9A4RJ--S53XM
- 9A50CBM** (435 MHz) 9A5ST,9A2WA,9A3EME,9A3CJW,9A6JAP
- 9A50CBM** (1,3 GHz) 9A5ST,9A2WA,9A3EME,9A3CJW,9A6JAP
- 9A8D** (435 MHz) 9A4BB,9A4BA,9A4EK
- 9A8D** (1,3 GHz) 9A4BB,9A4BA,9A4EK
- HA5KDQ** (1,3 GHz) HA5IW, HA5VJ, HA8LNN, HA7ANT, VIRAG TAMAS, HA1WD, HA5ML,HA5OM.
- HG6Z** (435 MHz) HA6IGM-HA6VV
- HG7F** (1,3 GHz) HA3FMR-HA5JP
- HG7F** (2,3 GHz) HA3FMR-HA5JP
- HG7F** (10 GHz) HA3FMR-HA5JP
- IZ7UMS** (435 MHz) IZ7UMS-IZ7FLS
- OE3A** (435 MHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3A** (1,3 GHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3A** (2,3 GHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3A** (10 GHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3A** (5,7 GHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3A** (3,4 GHz) OE1ILW-OE3KEU-OE6WIG-OE1WWA
- OE3PVC/P** (435 MHz) OE3PVC OE3PVC
- OK2KJT** (435 MHz) OK2POI
- OK2KJT** (10 GHz) OK2POI
- OK2KJT** (1,3 GHz) OK2XID OK2VSO
- OL1B** (435 MHz) OK1FMJ
- OL1B** (1,3 GHz) OK1UVU-OK1ZPZ
- S50G** (435 MHz) S53FO-S58M
- S50G** (1,3 GHz) S53FO-S58M
- S50G** (2,3 GHz) S53FO-S58M
- S50L** (435 MHz) S51XO

S50L (1,3 GHz) S51XO
S59ABL (435 MHz) S53X
S59DGO (435 MHz) S51YL S52OT S51LF S57NO S56FQC S56OA S51FO
S59DGO (1,3 GHz) S57NO S52OT S56FQC S51LF S51YL S56OA S51FO
S59P (435 MHz) S53MD
S59P (1,3 GHz) S53MD
YU1BFG (1,3 GHz) YU1AU,YU8A,YU4DEY,YT2PFR

Remarks:

9A1CDD (145 MHz) Zadnjih pola sata podjelili bodove s obzirom da se radilo u iaru 50 mhz. 73, de 9a2kk!

9A1CDD (435 MHz) I na ovom opsegu radili pola sata.S obzirom da je išlo na 50 mhz. nije bilo više vremena.Hvala na lijepim vezama.73, de 9a2kk!

9A1Z (24 GHz) Prva veza S51ZO <> 9A1Z na 24g. Probali i RS ali nas je isti potjerao ;)

9A3AQ (435 MHz) Nažalost nije uspjelo sa 9A50CBM.. trebala bi puška(antena) koja puca iza čoška.. hi..(moj prozor sa azimutom 90◊, a smjer prema njima cca 180◊)

9A3AQ (145 MHz) Previše ctesta u isto vrijeme, pa je najlakše bilo uopće se ne javljati.. hi

9A3AQ (1,3 GHz) 9A50CBM jednako kao 70cm, 9A1CMS stalno na 3cm , pa otpala prilika za 23cm.. ostali nedohvatljivi za Viledu

9A3AQ (2,3 GHz) Opet neki obećavali dolazak na 13cm, ali NIŠTA !

9A3DF (435 MHz) Negdje tri sata prije završetka natjecanja prestao mi je raditi rotator.Nakon nekoliko penjanja na stup nisam ga uspio pokrenuti.Odradio sam zadnje dvije veze i rezignirano prestao raditi.Tako je to kad imaš home made rotator.

9A5HZ (145 MHz) Uz male tehničke poteškoće nešto smo radili. Biti će bolje hi....

9A5RJ (145 MHz) Loši uvjeti, slaba aktivnost. Hvala sima na vezama. Tnx to all for qso.

9A6AR (1,3 GHz) Nakon duze pauze ponovo qrv. Pozdrav za sve oms iz 9A i sire

I1BPU (145 MHz) 73 Roberto

I3NGL (1,3 GHz) Sono stato al corto di tempo disponibile, Mi dispiace!

I3NGL (2,3 GHz) Mi dispiace di aver avuto pochissimo tempo disponibile.

I3NGL (10 GHz) Mi dispiace di aver avuto pochissimo tempo disponibile.

S51WX (435 MHz) QRV 3,5 hours

YO7LDT (145 MHz) 73@ GL