

A 145 Mhz - fixed and portable stations (at licensed address) / licensed PWR												
Callsign	WWL	GSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
1	9A5Y	JN85PO	382	157713	G6HKS	JO92OB	1501	9.230%		1000	4 x 18el.BVO, 4 x 10el.WU	250
2	S50C	JN76JG	415	141969	EA6SA	JM19LO	1214	8.189%	Javornik + FT-1000MP	1500	20 el. 6x5el, 2x15el, 2x15	1508
3	IK5ZUW/6	JN63GN	317	135984	SN7L	JO91OF	995	18.537%	IC751-transverter	400	2x16x3X17+1x16+1X16	1450
4	OM3BH	JN87WV	373	134364	SK7MW	JO65MJ	898	15.877%	IC7700 + Javornik II	750	2x8x7 DK7ZB,4x16 10JXX,4x14 Wimo	128
5	9A1P	JN65VG	361	132501	EB5EA	IM99RI	1348	24.623%	FT1000mp + Javornik	1000	2x16el + 4x6el	350
6	S59DEM	JN75DS	358	124406	EA6SA	JM19LO	1151	12.324%	FT1000MP+Javornik 144/14	1k	4x4, 2x8, 2x10, 2x15	0
7	OE5BGN/P	JN68WS	346	108527	ON4ARF	JO10MM	812	4.114%	IC-706	200	2x9 Element Yagi	1376
8	OE5D	JN68PC	326	106750	SK7MW	JO65MJ	812	2.061%	FT-840 + TV + MGF1302	500	2x 11El Yagi	700
9	HA5KDQ	JN97LN	277	105113	DG3XA	JO43WJ	912	17.578%				0
10	OK2D	JN99AJ	286	105030	PA0PVW	JO22VA	910	18.592%	IC756Pro+trans	2200	152 el. group (4x11,4x9,4x9,4x9)	700
11	S59R	JN76OM	307	102269	LZ1RB/P	KN32AS	953	8.254%	FT1000MPV	1500	2x2M18xxx+2x2M18xxx+2x4x4-5LVA	1524
12	S57O	JN86DT	295	99848	LZ1RB/P	KN32AS	891	7.232%		1500		0
13	OE3REC/P	JN77KR	274	97642	PA3EWP	JO21GU	871	8.284%	Elecraft K3, LT2S, Beko	400	9el. M2	1810
14	I1BPU/1	JN44OQ	289	93236	9H1GB	JM75FU	1078	6.203%	FT-225RD+MuTek+BF981 1.5 dB NF	400	4 x 5 EL + 17B2	1700
15	IK6LZA	JN63MS	230	92021	SN7L	JO91OF	956	9.377%	FT920 + TRV H.M.	500	17 Tonna	200
16	IQ3AZP	JN65OQ	281	89145	SN7L	JO91OF	759	11.377%		500		1
17	HA6W	KN08FB	230	88075	SK7MW	JO65MJ	962	6.254%	FT-980	500	8x7 DK7ZB + 4x17 F9FT	956
18	IK4ADE	JN54OE	240	86742	SN7L	JO91OF	992	9.611%	TS 2000 x	500	4'17 f9ft	1140
19	HA2R	JN87UE	246	82466	SP1JNY	JO73GL	735	7.277%		1000	2x17 el	640
20	HG1Z	JN86KU	250	81315	LZ1RB/P	KN32AS	854	25.009%	MGF1601	1000	4xCorner reflector	300
21	HB9CA	JN47BM	236	80220	EA2GJK	IN93IA	890	8.328%	Kenwood TS-2000	1000	2x10el + 4x5el + 2x5el + 1x20el	660
22	S56P	JN76PO	243	77997	LZ1RB/P	KN32AS	950	5.769%	FT-1000MP MARKV + TRANSVERTER	1000	2x9 el. F9FT	963
23	OK1KHI	JN69JJ	254	72854	UT5DV	KN18DO	699	6.231%	TS2000	500	M2,4x5el Y	1042
24	S58M	JN76JC	239	72697	IT9VDQ/9	JM68QE	889	13.516%	ICOM IC-781	1000	2 X 15 & 2 X 15 el. by YU7EF	850
25	E7DX	JN84OR	192	70915	SP8UFT	KO11JI	846	22.1028%	Kenwood TS2000	1000	4 x 6el + 2 x 8el YU7EF	590
26	I4VOS/4	JN54PF	217	70893	EB5EA	IM99RI	1120	13.565%	ICOM IC 7400	500	17 ELEMENTI F9FT	950
27	OE2M	JN67NT	203	67626	SK7MW	JO65MJ	844	5.240%	FT-847	400	2x8 Ele Yagi	1295
28	OE1ILW/3	JN77XX	214	66310	ON4KHG	JO10XO	917	10.446%		400	2x17ele	1037
29	9A1N	JN85LI	193	63074	LZ1RB/P	KN32AS	781	4.203%	TS2000	500	4 x 15 EL, YU7EF	217
30	I4BME	JN54QL	181	56458	HA6W	KN08FB	804	4.216%	idem	500	9 el.yagi M2	150
31	S51KM	JN76GH	207	55738	LZ7J	KN22GS	885	7.327%	TS711	500	YAGI	8
32	9A1I	JN85FS	175	54426	HA6W	JN34QM	726	1.057%	TS2000	100	DL7KM	134
33	9A1ACD	JN64VU	180	52906	DF0CI	JO51CH	766	11.576%	FT221R	100	16el Yagi	85
34	OK1OPT	JN69NX	179	49405	HA6W	JN34QM	746	5.272%		300	10el.Y	720
35	OK1KOB	JO70UK	177	46856	I1BPU/1	JN44OQ	804	8.432%	IC-275H	800	4x5el.	671
36	I0SNY	JN62FX	144	44764	DK5KMA/P	JO50KM	848	9.588%		300	20 elementi	600
37	IT9VDQ/IT9	JM68QE	69	44527	EB5EA	IM99RI	1213	34.179%		500w	18el 4,6l by IT9ZMX	9
38	HA8V	KN06HT	110	42589	IK4LF/4	JN54FM	830	21.799%	IC910H	900	4x11el. + 3x6el. + 6el.	85
39	DK5KMA/P	JO50KM	97	38958	I0SNY	JN62FX	848	2.202%	FT-857	180	10 el. Yagi	784
40	S53A	JN86FN	135	37953	DH6ICE	JO61XU	616	7.933%		200	4X4EL	0
41	HG6Z	JN97WV	115	37864	I1BPU/1	JN44OQ	893	10.800%	TS-570D+conv.	800	9el. F9FT	834
42	IQ2TQ	JN44WL	125	37142	EASSR/P	IM98KK	1135	9.672%		100	Yagi 13 el	1300
43	9A1CMS	JN86DM	115	35910	HA6W	JN34QM	729	6.496%	FT-736R	500	2x17 ele.F9FT	276
44	OM0WR	KN19CC	96	34789	9A0R	JN74LT	728	0.000%	R2-CW	200	10.el.DK7ZB	604
45	IZ3LCP	JN65EM	133	34599	SN7L	JO91OF	818	10.999%		200	2 x 19 LLY	18
46	OK1KFB	JN79AI	120	33114	IK5ZUW/6	JN63GN	655	6.476%	FT-847, LNA 0,7dB	350	7. el. Quad GW4CQT	503
47	HA1DRP	JN86KT	110	29414	LZ7J	KN22GS	754	5.435%	FT897	240	12el. DK7ZB	219
48	I0I1Z1EVF/P	JN41OB	71	29366	9A5Y	JN85PO	826	6.779%	IC7000	100	9 elements TONNA	450
49	LZ1RB/P	KN32AS	46	28844	S53DKR	JN66XE	1030	6.1154%	IC-746	100	15el. LZ1OA	1500
50	IC8TEM	JN70CN	61	28776	EB3DYS	JN11CK	1011	6.896%	Knw ts2000	500	10elM BVO	56
51	IZ0FWE	JN62IQ	92	28866	DH9NFM	JO50RF	845	13.238%		500	4X16JXX	320
52	IY3KKW	JN66IE	108	28184	YT3N	KN04LP	667	21.822%	LNA Dressler	150	13 el. F9FT	283
53	S54AA	JN76EG	119	28028	HA6W	JN34QM	580	5.033%	MGF-1302	500		296
54	HG5BVK/P	JN97LF	86	26665	I1BPU/1	JN44OQ	805	4.444%	FT-736	100	17 EL, F9FT	106
55	9A6IND	JN85WL	99	26390	LZ1RB/P	KN32AS	718	4.388%	2,5 dB - Kenwood TR-751E	180	1 x 8 YU7EF	650
56	E73DPR	JN92ER	63	25822	OE5BGN/P	JN68WS	757	11.1486%	FT-897D	130	4 x 10 el YAGI (YU7EF)	1228
57	I4CIV	JN63FX	91	25297	OK1TEH	JO70FD	703	13.250%		500	10 ELEM HM	335
58	DL2OM	JO30SN	66	25164	OK2D	JN99AJ	782	7.959%		750		400
59	OE3EMC	JN78JO	98	24656	IK5ZUW/6	JN63GN	567	4.392%	IC-910 H Preamp, SSB Elektronik	200	13 El Yagi Beam	900
60	OM6TX	JN99JK	98	24542	IK4ADE	JN54OE	821	2.200%		100	17ELY	630
61	S57LM	JN76HD	118	24455	HA6W	JN34QM	595	4.328%	FT-847	100	F9FT 17 el.	313
62	OM6CV	JN99LD	99	24435	IK6LZA	JN63MS	750	4.388%	TR751E	80	9el ECCO	0
63	E73QI	JN94HQ	79	22886	US5WU	KO20DI	760	6.706%	TS711	150	EF20	0
64	I7CSB	JN71QQ	57	22798	HA2R	JN87UE	639	5.066%		100	Yagi 17 el	90
65	YO2LAM	KN05PS	66	22769	IK5ZUW/6	JN63GN	734	2.294%	IC-910H	200	4X17 el. F9FT	100
66	9A2U	JN75RP	86	20892	LZ2AB/P	KN32AS	902	17.500%		100		0
67	9A1WWW	JN74GM	86	20755	OK1KOB	JO70UK	664	3.337%	KENWOOD TM-255E	100	Yagi 12 el.	20
68	IZ6SAC	JN63MP	70	20182	HA6W	KN08FB	756	1.411%	KENWOOD TS-711E	100	11 El Yagi F9FT	220
69	9A7B	JN83HG	60	19922	HA6W	JN34QM	754	2.323%	IC910H	100	YAGI 2x10 el	780
70	IK2NUX	JN44MX	68	19350	9A5Y	JN85PO	649	5.685%		300	ARRAYS OM	96
71	OM3WZ	KN08LS	59	19045	IK5ZUW/6	JN63GN	869	3.484%	FT 221 R	100	2x5 el DK7ZB	1242
72	UT5DV	KN18DO	44	19009	IK6LZA	JN63MS	892	5.1020%	IC-910	100	9el DK7ZB	110
73	OE1W/P	JN77WM	100	18873	IK4ADE	JN54OE	518	12.1071%		50	9-el Yagi	1700
74	HG7F	JN97KR	71	18680	IK4ADE	JN54OE	712	5.658%	SP2000 and SAME	500	11 el. YAGI	700
75	I1CRB	JN45AN	68	17680	IT9VDQ/9	JM68QE	931	6.811%	IC275E	150	17 EL, TONNA	420
76	DL7LULM	JN58WG	61	16555	HA6W	JN34QM	542	1.161%	IC706	400	6 el. F9FT	520
77	DI0EE	JN49GK	30	16265	IK5ZUW/6	JN63GN	722	0.000%	TS850/DB6NT Transverter	300	4 x 11el Yagi	115
78	9A6KTB	JN75SL	71	15980	SN7L	JO91OF	700	8.1013%	Kenwood TS-2000	100	9el Oblong by YU1QT	120
79	OE3FLU	JN78VQ	57	15374	IK5ZUW/6	JN63GN	623	5.066%		300	9 ELE Longyagi	250
80	IK2WOK	JN55LD	86	15320	TX2LS	JM16MT	1140	1.115%	Kenwood TR 9000	100	15 Elementi DL6WU	26
81	IW1CKM/4	JN44SN	47	12347	IT9AAI	JM67LX	786	3.600%	IC-910	130	12 ELEMENI	1480
82	IV3UJT	JN65KW	58	11041	IK6YIY/7	JN71SU	502	9.143%		100	5 Yagi	44
83	OM5CM	JN98DF	48	10435	9A1P	JN65VG	476	3.588%	IC-910	100	9el.F9FT	165
84	IZ5IOR	JN53IT	40	10135	EB5HRX	IM99TL	1039	0.000%		100	Yagi 12 el - 10JXX	50
85	IW0AIJ/0	JN61JM	20	9881	EB5EA	IM99RI	1153	6.2308%	GasFET Front-End	300	12 el DK7ZB	20
86	I2YKT	JN44MX	45	9440	DK1FG	JN59OP	544	5.1000%		100	Yagi	0
87	YO3DDZ	KN34AN	15	8663	OE1ILW/3	JN77XX	863	3.1667%	TR144+IC7700	200	4x16 el YAGI	104
88	HA5OO	JN97OM	27	8613	I1BPU/1	JN44OQ	833	0.000%	IC737A+transverter	100	13 el DJ9BV	150
89	OK1ADT	JO80AC	29	7297	DJ5AP/P	JN48JC	573	1.333%			12el.	0
90	OE3DXA	JN88IC	32	7032	IK4ADE	JN54OE	608	4.1111%	TS-2000	100	HB9CV	150
91	IK1YKT	JN44OI	27	6123	IT9VCE/9	JM77LX	857	2.690%		100	Yagi 17 el	54
92	S59DME	JN75PP	35	5419	OK2D	JN99AJ	468	2.541%	Yaesu 897	20	Yagi 17 el	156
93	E73LW	JN85EB	20	4122	OK1KFB	JN79AI	509	2.090%	FT-225	150	8el.YU7EF	150
94	9A7TJ	JN75XT	28	3958	E73DPR	JN92ER	394	2.667%	kenwood TS-2000	100	jagy 9 el.	0
95	LZ1JH	KN12PQ	9	3452	HG1Z	JN86KU	687	0.000%	IC-910h	100	8 el.	8
96	LZ1INY	KN12PQ	9	2638	HA5KDQ	JN97LN	640	1.1000%	FT-847	100	6el DK7ZB	60
97	9A5SG	JN95IM	6	1846	DG0ZB	JO70IT	659	0.000%	2,5 dB - FT 225RD	999	DJ9BV 16el	90
98	S52AA	JN76HD	19	1759	E7DX	JN84OR	256	0.000%	IC-275H	100	17el F9FT	300
99	9A1CVG/P	JN73RX	9	1584	I0SNY	JN62FX	267	3.2500%	2,5 dB - IC7400	100	6 EL YAGI	10
100	HA0RZK/7	JN97NQ	11	1344	E7							

B 145 MHz - CW stations regardless the location / licensed PWR												
Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
1 S57C	JN76PB	163	55040	LZ1RB/P	KN32AS	929	4	2.40%	Javornik II	1500	2x15BV, 2x16 F9FT, 4x4WW	948
2 S51ZO	JN86DR	142	45780	LZ1RB/P	KN32AS	886	10	6.58%	TS-940+Javornik	1500	4x14el,2x16el,4x5el	317
3 IK0LNN/0	JN63KC	88	42620	DF0CI	JO51CH	935	9	9.28%		500	16JXX	1500
4 9A6K	JN95IT	94	32846	DQ7Y	JO50NC	739	6	6.00%	FT 225 RD	500	DJ9BV 16 el.	0
5 9A1W	JN75ST	100	30130	LZ1RB/P	KN32AS	901	3	2.91%	LT2S + SP2000	700	2M18XXX + 4x10 el. DK7ZB	804
6 9A0V	JN95NH	82	27434	I1BPU/1	JN44OQ	783	7	7.87%	FT225RD + MGF1302	300	16 el. DL6WU	107
7 9A3SM	JN85AT	62	16585	I1AXE	JN34QM	695	2	3.12%	TS-2000	100	Fraccarro, 11 el.	120
8 IZ3BJA	JN65DN	49	14428	HA6W	KN08FB	681	8	14.04%		100	quagi 2+4	0
9 S57NL	JN65WX	51	11843	SQ100HP	JO90KP	637	9	15.00%	FT-847	50	9el. Tona	1495
10 S58RU	JN65WM	45	11429	OK1KEL	JO70OP	579	5	10.00%	IC-275H	100	2M5WL - 17 elem.	266
11 IN3TLJ/P	JN56PB	22	6830	9A0V	JN95NH	614	0	0.00%	Icom IC-7000	10	5 ele.h.made DK7ZB	1980
12 I6FPN	JN62XK	15	6553	OM5C	JN99DS	881	9	37.50%	FT290R		3 Yagi 13 el	0
13 E76D	JN94AR	27	6551	IK0LNN/0	JN63KC	452	0	0.00%		10 w	6 el. DL6WU	300
14 S57RT	JN66WB	39	6322	I1AXE	JN34QM	537	13	25.00%				1078
15 IK4WKU	JN54MO	15	5045	OK1KTT	JN78AX	538	0	0.00%		500	16 el HM	40
16 9A5YY	JN75CH	29	4633	I1AXE	JN34QM	546	1	3.33%	FT-817ND	5	3 el. Yagi	1352
17 S56U	JN76KA	33	3540	HA5KDQ	JN97LN	355	2	5.71%	Yaesu FT-847	300	Tonna	250
18 S55M	JN65XM	19	3276	I1AXE	JN34QM	530	0	0.00%	IC275H	50	16JXX2	1028
19 9A4W	JN83GJ	10	2184	S59R	JN76OM	363	1	9.09%	ic706	50	yagi	10
20 IK2RMZ	JN45HT	5	1267	S57C	JN76PB	517	0	0.00%		50		

C 145 MHz - fixed and portable stations /max. PWR : 50W													
Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX ORB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)	
1	IW2HAJ/3	JN56WK	249	76766	PA3C	JO33FD	841	5	1.97%	IC 275H	50w	11 EL Flexa	3271
2	9A0R	JN74LT	232	73481	SN7L	JO91QF	786	11	4.53%	IC275E, IC7000	50	5 lambda I0JXX	1644
3	S59P	JN86AO	188	58870	LZ1RB/P	KN32AS	898	15	7.39%	FT1000MP+Javornik	50	8x10el DJ9BV	301
4	IK2ECM/6	JN63ET	179	51124	HA6W	KN08FB	783	7	7.67%	ICOM IC 706 MK2 G	50	17 F9FT	1200
5	IK4LFI/4	JN54FM	187	49042	TX2ARA	JM16MS	1065	5	2.60%		50	2x9 + 1x11 F9FT	726
6	IQ5PT/5	JN54HD	167	47102	EA5ADM/P	IM98JG	1185	12	6.70%		45	2x9 dg9bv	1892
7	IW2NEF/2	JN55EU	170	46902	7X2LS	JM16MT	1177	3	1.73%	YAESU FT857	50	Yagi 12 EL. H.M.	2000
8	IW3INQ/3	JN66DB	182	46586	IK7LMX	JN80XP	757	3	1.62%	FT225	50	4X5	1897
9	S53DKR	JN66XE	177	43600	LZ1RB/P	KN32AS	1030	8	4.32%	IC-275H	50	17 el. F9FT	1630
10	S53O	JN86AT	143	39438	LZ1RB/P	KN32AS	908	2	1.38%	LT2S	25	2x15el dl6vu	416
11	9A3RU/P	JN85PK	136	38418	DK5PD	JN39VV	867	7	4.90%	V 6.3 SDR tx/rx+HM2M transverter	50	2 x 6 el. qubical quad	654
12	S51WC	JN75NP	149	37869	LZ1RB/P	KN32AS	927	4	2.61%	FT 2000+JAVORNIK	25	17 EL F9FT	1078
13	S53GO	JN65XM	151	37739	IT9VDQ/9	JM68QE	817	3	1.95%	IC275H	50	16JXX2	1028
14	LZ7J	KN22GS	66	36374	OK1IA	JN89EJ	969	1	1.49%	IC706MK2G	50	10el. BVO opt	1700
15	OM3CQF	JN88RT	145	34835	I1BPU/1	JN44OQ	778	7	4.61%	FANTOM	10	F9FT	622
16	IW3IGM/3	JN55PS	140	31019	IT9VCE/IT9	JM77LX	918	7	4.76%		40	M2 17 EL	1700
17	9A/S53W	JN83BA	91	30773	I1AXE	JN34QM	722	3	3.19%	FT-847	50	9 ele Yagi	563
18	9A2VR	JN95FQ	106	30733	I1BPU/1	JN44OQ	733	3	2.75%	2.5 db NF	50	YU0B	92
19	IZ51LA/5	JN53LE	106	30274	EB5EA	IM99RI	1051	3	2.75%		100	2x8jxx	1014
20	9A5SM/P	JN86KD	107	29814	LZ7J	KN22GS	715	11	9.32%	IC-202S + PA	30	14 el. dk7zb	140
21	S57CN	JN75PS	131	28389	DQ7Y	JO50NC	573	3	2.24%		25	1 x 17 F9FT	1178
22	S50TA	JN75AS	132	28282	IT9VDQ/9	JM68QE	846	8	5.71%	IC-706MK2G	50	9. el Yagi	1260
23	OM0AMI	KN08HQ	85	26131	IK5ZWU/6	JN63GN	844	4	4.49%	ft 897	50	7 ele	1064
24	S59GS	JN75NP	113	25951	SN7L	JO91QF	696	1	0.88%	FT 736 R	50		13 940
25	9A5ST	JN83EN	88	25941	OK2D	JN99AJ	662	6	6.38%	FT480R+FL2050	50	8 el.YU7EF	0
26	9A1CKG/P	JN75GK	112	25398	IK1HFY	JN35OC	575	8	6.67%		50	Tonna	1490
27	IW0HLE/5	JN54MA	99	25188	EB5EA	IM99RI	1092	5	4.81%	YAESU FT-857D	50	Yagi 10 el. ant.italia	1300
28	IZ4JMU/5	JN54SC	98	24232	DK5KMA/P	JO50KM	716	2	2.00%	TS790 Kenwood	50	Yagi 17 el	800
29	IZ0MVQ/0	JN61LV	61	24008	EB5EA	IM99RI	1173	17	21.79%		50	10 el. 10HJN2	1200
30	OK1ZDA	JO60NB	110	23267	OM0WR	KN19CC	664	3	2.65%	IC-7000	10	2x6el.DK7ZB	668
31	OK1KUO	JO80FF	88	22859	IK0LNN/0	JN63KC	838	3	3.30%	FT897D + LNA	10	7el. Yagi	1037
32	9A3NI	JN65TF	93	22748	DG0ZB	JO70IT	627	1	1.06%	ic7000	50	yagi 13 el	0
33	IK2PTR/4	JN45QA	86	22454	HA5KQD	JN97LN	789	4	4.44%	IC820	40	15 el home made	170
34	OK5TM	JN89GH	72	21569	IK0LNN/0	JN63KC	746	3	4.00%	IC820	10	DK7ZB 7 el.	400
35	IZ5AJO/5	JN54LB	78	21478	EA5SR/P	IM98KK	1187	2	2.50%	YAESU FT736R + PA DRESSLER	25	YAGI 2 x 8 elementi I0JXX	1296
36	IK3XTT	JN55LK	104	21049	DH9NFM	JO50RF	535	3	2.80%	KENWOOD 751	25	17 ELEMENTI I20DI	60
37	S51GF	JN75AV	110	20669	YT7AT	KN04HU	527	11	9.09%	IC-202	25	2x 11el. Elrad	1175
38	IZ5BRW	JN53OP	85	20558	EA3BSG/P	JN11GW	732	5	5.56%		50	Yagi 9 ELEMENTI	318
39	OK1KKD	JO60VA	79	20264	IK5ZWU/6	JN63GN	725	5	5.95%	TS-790E	25	F9FT 9el	500
40	IQ0RM/0	JN61NU	53	19939	EB5EA	IM99RI	1186	4	4.02%		50	Yagi 20 el	1400
41	OK2M	JO60UQ	88	19937	IZ4BEH	JN54VK	710	3	3.30%	ic7400.ft-857	10w	9el dk7zb x 2	870
42	YT2TM	KN04GS	59	19933	OE5BGN/P	JN68WS	675	6	9.23%	FT-847	50	DJ9BV-10el.	238
43	OK1DMP	JO70VQ	63	19199	IK0LNN/0	JN63KC	872	0	0.00%	FT-817	5	F9FT	1100
44	IZ2RLO/4	JN44WL	80	18547	EB5EA	IM99RI	1033	7	8.05%		50	IAGY 17 ele	1540
45	E73EJC	JN84QJ	69	17961	OM0TT	KN08XQ	592	7	9.21%	FT-857	50	EF0211B	1206
46	I0YLI	JN61HU	37	17772	EB5EA	IM99RI	1145	4	9.76%	GasFET Front-End	30	10 el DK7ZB	85
47	HA2MJ	JN97DQ	68	17161	IK0LNN/0	JN63KC	662	7	9.33%	Fi817+PA	50	8 el. qvagi	126
48	OM0TT	KN08XQ	50	16990	OK1KHI	JN69JJ	673	3	5.66%		75	B elem.	104
49	9A3MR/P	JN73TT	60	16872	HB9CA	JN47BM	714	7	10.45%	TR751	50	9el DK7ZB	120
50	OM/OK1CRM	JN99EH	77	16741	IK4ADE	JN54OE	789	9	10.47%	FT-897	50	FT-897	1071
51	OK1COM	JN68WS	83	16598	IK5ZWU/6	JN63GN	589	7	7.78%	FT-817	5	7el DK7ZB	1378
52	IK8YFU/8	JM78WD	38	15976	EA4CZV/P	IM99VE	1400	2	5.00%	ICOM IC-820H	50	10 elements	1700
53	S57CU	JN66TE	87	15787	YT12TM	KN04GS	562	7	7.45%	IC706	50	9el Yagi	1609
54	DL1DXA/P	JN57MT	83	14734	9A5Y	JN85PO	536	2	2.35%	IC-202	15	9 el. Yagi	961
55	YU2KU	KN04ET	43	14518	I4VOS/4	JN54PF	723	1	2.27%	bf988	30	9el 19ft	70
56	IW3SPI	JN66OD	71	14389	OK2D	JN99AJ	511	2	2.74%	V	50	5 elem. FR	165
57	OK1UFF	JO60XR	77	13484	I4VOS/4	JN54PF	750	6	7.23%		10	8 EL. YAGI	703
58	IZ5DKG	JN53IQ	55	13251	EA6SA	JM19LO	788	9	14.06%		50	17 Tonna	16
59	E71ELJ	JN94EA	46	12900	LZ1RB/P	KN32AS	635	7	13.21%	FT-897D	50	11 DL6WU	1465
60	S53MM	JN76GD	67	12816	I1AXE	JN34QM	589	1	1.47%		50	10el	641
61	S59DCV	JN75MT	68	12633	DH9NFM	JO50RF	559	9	11.69%	FT 225R	25	17 el. D6WU	500
62	IK4AUY	JN54QM	61	12602	DH9NFM	JO50RF	635	4	6.15%	FT-897D	50	4 el Tonna	0
63	IK0RMR	JN61IS	29	12574	EB5EA	IM99RI	1150	3	3.38%	yaesu ft857	50	yagi 5 elem ik0rmr	750
64	IK1YNZ/4	JN54JK	61	12321	DH9NFM	JO50RF	646	6	8.96%	TR-751 E	25	8 EL YAGI	900
65	IV3MGN	JN66OD	59	11756	DH9NFM	JO50RF	473	1	1.67%		50	17 EL. ENTERPRISE	170
66	IZ5NFD	JN54BC	51	11599	EA5SR/P	IM98KK	1131	9	15.00%		10	Yagi 5 el dk7zb	1460
67	IW1RHR	JN44PQ	57	11504	9A5Y	JN85PO	636	8	12.31%	Yaesu FT857D	50	Yagi 6 el	1700
68	OM7AC	JN98NO	44	10862	E7DX	JN84OR	456	1	2.22%	FT897D	50w	7el DK7ZB	0
69	IZ5SI/6	JN63ON	45	10676	OE6KDG/P	JN77EG	423	3	6.25%	IC-7000	25	HB9H	240
70	OM8MM	KN08PR	33	10047	S58M	JN76JC	570	1	2.94%	ic275h	50w	6el.yagi	299
71	IV6GM	JN63SO	43	9704	IQ3ED/IN3	JN56JU	372	8	15.69%		20	Yagi 3 el	104
72	IK2SBB	JN45PM	57	9600	9A5Y	JN85PO	623	4	6.56%	Kenwood TS700	50	2x12JXX	133
73	IZ3FJN/P	JN66QD	53	9578	ITCSB	JN71QQ	521	11	17.19%		50	Yagi 9 el	960
74	IK4XQT/4	JN54PH	46	9540	HG1W	JN87GF	521	4	8.00%	icom ic 7000	25	10 elem. yagi	500
75	I1REG/1	JN44GK	31	8868	IK8YFU/8	JM78WD	930	1	3.12%	FT-225RD	25	9 elements Tonna'	1200
76	S51ST	JN76AF	53	8581	I1BPU/1	JN44OQ	415	3	5.36%	FT-225RD	25	4. el yagi	950
77	OE3DSB	JN78FA	38	7846	HA6W	KN08FB	446	1	2.56%	IC-970H	30	5ele DK7ZB	500
78	IK5BDG	JN54CF	32	7469	EB5HRX	IM99TL	1023	9	21.95%		20	Yagi 4 el	1350
79	I5JKI/3	JN65GP	48	7341	IZ6RCR	JN72BD	410	2	4.00%		40	vertical	16
80	9A60BJK/P	JN75CH	44	7299	I1BPU/1	JN44OQ	400	1	2.22%	YAESU FT221R	14	YAGI 9 el.	1102
81	9A7KFF	JN75OC	36	7257	OK2D	JN99AJ	523	3	7.69%	dB - ft-857d	50w	12el.yagi	780
82	IZ1OSS/4	JN54BI	29	7192	S59R	JN76OM	464	1	3.33%	Yaesu FT857	50	11 Elem. Fracarro	1000
83	OM3KWM	KN08OS	29	6772	E7DX	JN84OR	543	1	3.33%	ft897d	30	dk7zb	512
84	OK2PNQ	JN89LE	22	6571	E7DX	JN84OR	497	0	0.00%	FT857	50	4el.OK1KRC	270
85	Y02LEL	KN05SO	17	6211	OE5BGN/P	JN68WS	646	1	5.56%	Yaesu FT-857D	50	10 elem. DL6WU	88
86	IZ5ENZ	JN53KQ	32	5983	9A5Y	JN85PO	551	1	3.03%		50	9 ELEMENTI	0
87	YT2C	JN95WG	16	5968	IK2ECM/6	JN63ET	616	1	5.88%	YAESU FT-290R	30	13 EL OBLONG BY YU1QT	80
88	9A3CHM	JN75SL	28	5516	OK2D	JN99AJ	475	13	31.71%	FT-857D	50	DIPOLE	150
89	OM3WYB	KN09OI	24	5340	9A1N	JN85LI	548	2	7.69%	tm255	8	7 el. Lemm	899
90	OK1ZIA	JN69TI	28	4765	HA5KQD	JN97LN	441	2	6.67%	IC706MKIIG	10	4el DK7ZB	627
91	9A6C	JN83FM	20	4585	HA8V	KN06HT	491	6	23.08%	FT480R	50	EF0210	25
92	IV3BCA	JN65SV	30	4489	I1BPU/1	JN44OQ	365	2	6.25%	IDEM	50	Yagi 3 Elementi	34
93	DG0CC/P	JO60MS	22	4460	HA5KQD	JN97LN	559	2	8.33%	FT-817	5	4el yagi	550
94	S57GM	JN76CG	27	4252	I2OFWE	JN62IQ	416	2	6.90%	IC202	50	11 el. DL6WU	0
95	IK2PCU/1	JN33XX	9	4172	EB5EA	IM99RI	873	14	60.87%	IC7000 ICOM	50	9 ELEMENTI YAGI	450
96	9A3OB	JN95HN	19	4123	OK1TEH	JO70FD	597	1	5.00%	TS-770	10	14 el DJ9BV	90
97	9A1MM/P	JN64VX	20	3789	IK2PTR/4	JN45QA	348	2	9.09%	IC 706 MK2G	50	YAGI	0
98	9A6DAC/P	JN75HF	28	3782	I1BPU/1	JN44OQ							

Alpe Adria VHF 2010 Final results by ZRS VHF robot team

99	9A10P/P	JN86NA	20	3689	IK4ADE	JN54OE	507	0	0.00%	FT-480R	25	6 el yagi	119
100	IK4QJF	JN54BS	18	3381	9A5Y	JN85PO	570	0	0.00%		50	verticale v 2000	135
101	OE3RTB/8	JN66QV	18	3077	E7DX	JN84OR	383	3	14.29%	Yaesu FT290	50	HB9CV	1600
102	YU1OG	KN04GT	13	2869	OK2D	JN99AJ	544	7	35.00%	YAESU FT 225 RD	25	YAGI AM 1011	250
103	YT7KGY	KN05BS	11	2827	S50C	JN76JG	416	2	15.38%		20	10 el. DL6WU	89
104	9A0C	JN75UR	23	2791	IK5ZWU/6	JN63GN	348	15	39.47%		25	11 el quagi	380
105	IZ3KMY	JN55NI	18	2761	S57C	JN76PB	333	1	5.26%	Yaesu FT897/D	40	Collineare	35
106	S52IT	JN76AA	27	2644	IK4ADE	JN54OE	302	4	12.90%	FT100d	50w	8 el. yagi	300
107	I2DZO/IN3	JN56TT	11	2566	IK5ZWU/6	JN63GN	369	0	0.00%		25	2 el HB9CV	1400
108	OK1MO	JO60EC	12	2171	9A1P	JN65VG	548	3	20.00%	FT290	10	OK1DE	485
109	OK1KZ	JO70ED	22	2035	OM3BH	JN87WV	358	0	0.00%	FT 847	40	vertical	220
110	OK1KMG	JO70GG	12	1708	HA5KDQ	JN97LN	442	0	0.00%	FT-847	10	2 x 9 el. Y Cross	171
111	OK1ULE	JO70GG	12	1708	HA5KDQ	JN97LN	442	0	0.00%	FT-847	10	2 x 9 el. Y Cross	171
112	OE5KAP	JN67VW	11	1671	OK1VM	JO60VR	311	1	8.33%	IC-706	10	4-Element Eigenbau	510
113	9A3AQ	JN75WS	9	1559	I4VOS/4	JN54PF	400	0	0.00%	HM trv	10	Yagi	121
114	IZ1MHY	JN44WD	5	638	9A1P	JN65VG	334	0	0.00%		50	10 elementi Yagi	0
115	I3YYY/3	JN55IP	2	344	I0SNY	JN62FX	328	1	33.33%	ICOM 706	25		0
116	S54G	JN65WP	1	16	S53GO	JN65XM	16	0	0.00%	IC706	1	Dipole 80m	650

D 145 MHz - portable stations /max. PWR : 5W OUTPUT / location above 1600m A.S.L.													
	Callsign	WWL	QSO nr.	Score	ODX Call	ODX WWL	ODX QRB	Err. nr.	Err.	TRX	Pwr (W)	Antennas	Asl (m)
1	IK5AMB/5	JN54FF	177	45402	EA5SR/P	IM98KK	1161	12	6.35%	FT-290R	5	2x8 ELEMENTI DJ9BV	1700
2	I2XAV/1	JN44SN	161	44575	7X2LS	JM16MT	1021	9	5.29%	ft290r	5	9 el yagi	1800
3	OE/OL1P	JN77UQ	158	40438	I1BPU/1	JN44OQ	602	3	1.86%	R2CW	5	7el. DK7ZB	2012
4	OE/OK2Z	JN77GB	129	32732	SN7L	JO91QF	582	5	3.73%	Allamat 88	5	17 el. Y	2396
5	OE/OK2KGB/P	JN77LM	101	26149	I1AXE	JN34QM	674	2	1.94%	Allamat88	5	10el DK7ZB	2136
6	S59DGO	JN75FO	123	23350	DH9NFM	JO50RF	561	7	5.38%	IC-275H	5	10 el. Yagi	1796
7	IK0BDO/5	JN54KC	82	19732	EA5SR	IM98KK	1183	12	12.77%		0.5	7 HJN-BDO	1720
8	IK0RPV/5	JN52TV	74	19211	DH9NFM	JO50RF	816	6	7.50%		5	9 EL TONNA'	1650
9	OE6DRG/P	JN77KC	71	18267	LZ7J	KN22GS	900	4	5.33%		5	2 x 7 Elemente	1610
10	IZ0LZC/0	JN61PV	43	15111	EB5EA	IM99RI	1200	1	2.27%	YAESU FT-817 ND I	1	F9FT 11 ELEMENTI	2014
11	IK0RWW/6	JN62PV	61	15082	NA5Y	JN85PO	439	14	18.67%		3	TONNA 17 el	2173
12	IQ3BM/3	JN55TV	76	14083	9A5Y	JN85PO	441	8	9.52%	Yaesu FT 817	5	20 el HM - by I3MTM	1824
13	E7/9A1V/P	JN83SO	49	13626	I4VOS/4	JN54PF	506	0	0.00%		5	12el Yagi	2224
14	IW3SOX	JN66SF	56	11194	IZ0MVQ/0	JN61LV	485	3	5.08%	Yaesu FT-817	0	Yagi 10 elementi	1640
15	IZ2JNN/IN3	JN55LS	40	7090	9A/S53W	JN83BA	512	2	4.76%		1	Yagi 3 el	1610
16	OE1CWA/P	JN67UT	39	6590	DK5KMA/P	JO50KM	365	6	13.33%		2.5	10 Element Yagi	1707
17	IK3XTY/3	JN55JS	50	6566	IZ0FWE	JN62IQ	376	1	1.96%		3	10 e. vimer	1600
18	IK2RNA/X1	JN35WV	19	6008	S59DEM	JN75DS	498	1	5.00%	YAESU FT817	2.5	MOXON	3000
19	I2FUM/2	JN45RV	29	4621	IK2ECM/6	JN63ET	327	3	9.38%	IC202S	3	stilo L/4	2410