

Alpe-Adria UHF Contest 2019, Official Results

Section A - 70cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	IZ4JMU	JN54WE	45551	120	LZ9A	KN12GU	873	350	500	4x16	yaesu 857 - transverter K	42981	115
2.	S57Q	JN76PB	37070	120	SV8PEX	JM99VR	794	948	500	3 x 21 YU7EF	T 100MP+MENINA TRANSV+GS3	36344	117
3.	OK1KZE	JN79FX	33821	107	SM6CEN	JO67AJ	840	0	1300	700		33577	106
4.	S59DGO	JN75FO	34138	118	SV8PEX	JM99VR	786	1796	700	2X EF7019+4X EF7019	TS590+MENINA+LNA+2XGS35	31634	111
5.	S59P	JN86AO	29889	101	LZ1JH	KN12PQ	720	301	600	3x29el + 8x16el	FT-1000 + menina	27356	93
6.	YU1LA	KN04FR	23332	49	IK2OFO	JN45PB	880	150	300	M2 13WLA	IC 910	23287	49
7.	OE1W	JN77TX	114575	85	LZ9A	KN12GU	785	1313	400	23el	IC7000 SP70	22532	83
8.	OE3A	JN77XX	22013	77	LZ1JH	KN12PQ	821	1037	200	2x21ele	trvr	21851	76
9.	OM5CM	JN87WV	20252	65	IZ7UMS	JN81GD	758	108	70	4x25el.I0JXX	IC-901H	19314	62
10.	HA6W	KN08FB	22136	59	IZ7UMS	JN81GD	830	0	500			19275	53
11.	IZ7UMS	JN81GD	19428	36	HA6W	KN08FB	830	191	300	2x21 f9ft	IC475	18306	34
12.	OK2KKW	JO70FD	18444	53	YU1LA	KN04FR	753	320	750	23el DK7ZB	T847 + LNA ATF54143 0,4d+SSP	16982	50
13.	S59DEM	JN75DS	16578	73	SV8PEX	JM99VR	808	1268	50	33 el. DJ9BV	TS-2000	13993	64
14.	9A2RD	JN65VG	13810	58	SV8PEX	JM99VR	789	336	250	28el m2	FT991	13810	58
15.	IK2OFO	JN45PB	14360	35	YU1LA	KN04FR	880	300	500	4X25 SHARK	TRV DEMI	13261	32
16.	IK3XTT	JN55LK	12785	52	IZ7UMS	JN81GD	658	60	75	33 elementi	Icom 475	12792	52
17.	9A3DF	JN86HF	12671	49	DL8DAU	JO40ME	714	213	500	4X23 EL M2	FT847	11960	46
18.	S51S	JN75ES	12139	52	SV8PEX	JM99VR	804	1114	250	2x21 F9FT	SP-7000+BeKo HLV-550	11953	51
19.	IW1ANL	JN44PR	10373	52	OK5MP/P	JN77WN	597	1400	100	20 EL FR	TS 811	9893	51
20.	9A5M	JN95GO	10139	30	IK2OFO	JN45PB	726	91	300	2x33el.	TS2000+TS590s+Javornik	9720	29
21.	LZ9A	KN12GU	9719	20	IZ4JMU	JN54WE	873	1709	500	25el I0JXX	FT847+TAJFUN 1000	9719	20
22.	9A3NI	JN65WG	10184	47	SV8PEX	JM99VR	784	400	50	21 EL	IC910	9637	45
23.	UT5DV	KN18DO	10170	24	S59DEM	JN75DS	682	112	50	25el i0jxx70	IC-910	9488	23
24.	OE3JPC	JN87EW	9685	38	IZ7UMS	JN81GD	755	210	200	4x24el 8wl yagi DJ9B	IC7000+FHX35LG	8926	36
25.	9A8D	JN95LM	9093	29	OK2KKW	JO70FD	615	178	50	2x 28el dl6wu	ts 2000x	8923	28
26.	9A5RJ	JN86EL	8732	33	IZ7UMS	JN81GD	594	199	35	F9FT 21el.	FT 897	8732	33
27.	9A1I	JN85FS	8718	36	IW1PZC	JN44FF	652	134	100	2x21el.F9FT	TS2000	8718	36
28.	S51WX	JN75OS	8752	34	IZ7UMS	JN81GD	525	201	200	2 x 18 el.	0.8 dB - FT991 + GI7b	8696	33
29.	IK6XUL	JN63GN	8991	32	SV8PEX	JM99VR	738	1500	20	direttiva 22 element		8174	29
30.	IU4FNO	JN54IN	8334	26	OM5CM	JN87WV	665	150	75	25 el I0JXX	ICOM IC 910H	7972	25
31.	9A2B	JN75SL	7918	31	OK2KKW	JO70FD	526	120	50	4xOblong 21el.	Kenwood TS-2000X	7918	31
32.	OE8FNK/P	JN66UO	7448	32	YU1LA	KN04FR	565	1700	130	21el	TS-790e	7448	32
33.	OE/OK5MP/P	JN77WN	7560	32	LZ9A	KN12GU	739	1704	50	28 el. M2 Yagi	FT991A	7416	31

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34.	S50G	JN76JC	7799	42	IZ7UMS	JN81GD	570	830	500	2X24 EL	TS590+MENINA+PA	7253	40
35.	9A5ALC	JN85WL	6912	28	OK1IBB	JN69MJ	568	790	20	16 el. Yagi	Yaesu FT-897	6912	28
36.	S58RU	JN65WM	6571	33	HA6W	KN08FB	576	263	25	M2 432-13WLA	Yaesu FT-736R	5995	32
37.	I4CIV	JN63FX	6088	23	OK1KZE	JN79FX	685	330	100	10 elem HM	FT736R	5910	22
38.	YO2LSP	KN05NR	5561	18	S59DEM	JN75DS	531		50	DK7ZB YAGI	TS 2000	5561	18
39.	OE5D	JN68PC	5239	23	YU1LA	KN04FR	665	700	200	8x 7 Ele. Yagi + 1x	FT-840 + LT70S + MGF1502+PA	5244	23
40.	OE1HHB	JN88EE	5054	24	YU1LA	KN04FR	496		50	19 Ele. Yagi	FT847	5054	24
41.	LZ1JH	KN12PQ	5324	11	OE3A	JN77XX	821	600	150	8el LZ1OA	IC910h	4548	10
42.	IV3ARJ	JN66SE	4367	23	IK7HIN	JN81KC	626	1320	5	9 el Yagi	Yaesu FT-817	4374	23
44.	SP6LUV	JO90CK	4362	18	S59DGO	JN75FO	606		60	21 element	TS 780	4128	16
45.	IV3XPP	JN66SE	4357	23	IK7HIN	JN81KC	626	1320	5	TONNA 19 EL Yagi	IC706MKII	4123	21
46.	OE8KVK/P	JN78MJ	4110	20	IZ4JMU	JN54WE	528	990	30	19 El Yagi	IC-7000	4110	20
47.	YO2LLZ	KN05IS	4088	13	IZ4JMU	JN54WE	717	70	20	25 element Yagi	Yaesu FT-857	4088	13
48.	SP6KEP	JO90CK	4016	14	S59DGO	JN75FO	606	207	15	23el.DK7ZB	FT736R	4016	14
49.	IV3LNQ	JN65QR	4196	31	IW1PZC	JN44FF	421	0	35	19 EL. F9FT	YAESU FT-991A	3893	27
50.	HG6Z	JN97WV	3820	12	IZ4JMU	JN54WE	741	834	100	4x12el DK7ZB	TS-790E	3820	12
51.	9A1B	JN85JP	18600	16	LZ9A	KN12GU	553	200	50	2 x 21 El.F9FT	TS-2000 X	3733	16
52.	9A2SB	JN95GM	3880	16	OK2KKW	JO70FD	598	92	100	26 el. DJ9BV	LNA+SBr+SSPA	3662	15
53.	YO5AVN/P	KN17VV	3593	9	S57Q	JN76PB	676	1201	15	21el F9FT	IC820H	3593	9
54.	IV3CWI	JN66OC	3487	21	YU1LA	KN04FR	587	137	100	20eltonna	ic706mkiig	3494	21
55.	OE5NNN	JN78EB	3349	14	T7/I4GHG	JN63FW	482	346	25	19 ele	FT 736+K3	3351	14
56.	IK7HIN	JN81KC	3325	8	IV3ARJ	JN66SE	626	32	50	23 EL. LONG YAGI	FT991A	3329	8
57.	SP8MRD	KO00XC	3854	10	S59DGO	JN75FO	751	212	35	Yagi 23 el.	IC-7100	3149	8
58.	DK6DD/P	JN48AB	18405	8	S59P	JN86AO	625	1200	15	16 el. yafi DK7ZB	IC706MkiIG	2708	6
59.	IK0IXO	JN52WA	2695	7	IT9NDW	JM68OD	446	25	70	16 ELEM HM	IC-9700	2699	7
60.	HA1VHF	JN87GF	3048	14	IZ4JMU	JN54WE	496		50	2x22	SP70+TS2000	2552	13
61.	OM3KSI	KN08PR	2527	8	S59DGO	JN75FO	623	305	50	11el. DG7YBN	Kenwood TS2000	2527	8
62.	YO2LAM	KN05PS	2391	8	OK2BMU	JN99CT	505	100	400	4X39JXX70	IC910H+PA	2394	8
63.	IK2RLN	JN45UR	2211	11	S57Q	JN76PB	434	320	30	YAGI 25 ELEMENTI	ICOM IC7000	2214	11
64.	OE8PGQ/8	JN66WQ	2394	20	I4CIV	JN63FX	321	1911	75	5 elem Yagi	ICOM910H	1994	18
65.	IK1YNZ/4	JN54ML	1911	12	S59DGO	JN75FO	296	125	50	F9FT 19 EL	TS 790 E	1915	12
66.	S50J	JN65VO	9380	13	IW1ANL/2	JN44PR	366	150	50	2x19el	TS2000X	1883	13
67.	S57UZX	JN75LT	1728	15	YU1LA	KN04FR	447	220	25	21 el. yagi	FT 790	1728	15
68.	9A3EBP	JN75DI	2151	17	IZ7UMS	JN81GD	502	316	200	yagi 15 el	FT 897	1658	16
69.	IW3HNG	JN54TV	1638	10	S59DGO	JN75FO	236	0	50	YAGI 15 EL	KENWOOD TS 2000	1642	10
70.	IZ2ABI	JN45OM	1415	7	S57Q	JN76PB	476	112	35	yagi 16 el iojxx	icom ic 821h	1419	7
71.	IK3XTY	JN55LP	11466	10	IK5RWX	JN52VS	327	1118	5	Vimer om35	yaesu ft 817	1314	9
72.	IK3MLF/3	JN65KO	1229	11	S57Q	JN76PB	194	0	20	19 ELEMENTI	IC706MKIIG	1236	11
73.	9A5AB	JN75VV	1208	11	IZ4JMU	JN54WE	362	138	70	1 x 24 el.	IC-910H	1214	11
74.	OE5JSL	JN68OD	1189	9	S59P	JN86AO	274	590	50	8 El. Yagi	ICOM IC-910H	1190	9

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75.	S57WW	JN86CM	5690	10	OM5CM	JN87WV	198	300	25	ELRAD YAGI	LT-70	1143	10
76.	YO9AYN	KN24SW	1132	6	YO2LAM	KN05PS	344	240	50	DK7ZB	FT-790RII + PA	1132	6
77.	YO4FYQ	KN44FD	1077	5	YO6KNY/P	KN25XU	273	64	400	10EL DK7ZB	FT1000MP + TRANSV 28/144	1081	5
78.	HA8V	KN06HT	1023	3	S51S	JN75ES	494	85	30	26 el.	FT-817ND 2xFET	1023	3
79.	IV3KKW	JN66IE	750	7	S59DGO	JN75FO	150	283	25	Verticale		755	7
80.	YO3CYR	KN34AK	747	5	LZ1JH	KN12PQ	295	90	20	2X13 El. Yagi	FT-897	747	5
81.	9A4DC/P	JN73NV	674	3	IZ4JMU	JN54WE	262	5	2.5	Handy	FT817ND	674	3
82.	OE1TGW	JN88FG	735	11	S59P	JN86AO	188	165	100	6el Yagi	GaAs-FET+FT857+FET	547	10
83.	OE6PPF	JN77IF	592	5	9A3DF	JN86HF	184	730	30	X510	Kenwood TM455e	496	4
84.	IZ3KMY	JN55NI	455	4	IW1ANL/2	JN44PR	160	35	20	GP COLLINEARE	YAESU FT 897/D	455	4
85.	9A2HX	JN75EI	616	8	IK6XUL	JN63GN	247	100	200	yagi 15el	ft857+lin	380	7
86.	9A1EA	JN75EI	370	7	IZ4JMU	JN54WE	237	112	40	Yagi 7 el	ICOM IC-7000	370	7
86.	9A3EJZ	JN75EI	370	7	IZ4JMU	JN54WE	237	112	30	Yagi 7 elem.	ICOM IC-7000	370	7
87.	9A3DOS	JN75EI	370	7	IZ4JMU	JN54WE	237	112	30	YAGI 7 el	ICOM IC 7000	362	6
88.	S57KM	JN76HD	287	6	S51WX	JN75OS	62	315	25	GP	TS-790E	287	6
89.	9A2VX	JN75EI	285	8	IZ4JMU	JN54WE	237	1500	5	3 el	FT817	285	8
90.	OE1TKW	JN88DF	1230	5	OE/OK5MP/P	JN77WN	81	180	50	17 El Y	IC-475H	246	5
91.	OE5OOO	JN78EB	233	1	S57Q	JN76PB	233	346	20	10 ele	FT-847	233	1
92.	YO9CWY/P	KN35KD	198	4	YO4FYQ	KN44FD	168	100	20	DK7ZB 8 ELE	FT-857	198	4
93.	SP6DHH	JO80AS	143	1	OK1KZE	JN79FX	143		70	12 el. YAGI	IC-9100	143	1
94.	9A5IG	JN75DH	309	8	IZ4JMU	JN54WE	229	100	10	13 el lfa	ts 9500	80	7
95.	YO8TNB	KN37EW	26	1	YO8DOI	KN37GR	26	175	35	20 ELEMENTE LFA	IC-7000	27	1
96.	9A2BW	JN83GJ	567	1	IZ4JMU	JN45WE	567	20	15	10 el YAGI	IC-706MKIIG	0	0
96.	IK2YSJ	JN45MM	90	1	IW2ANL/2	JN44PR	90	135	50	g.p	ICOM--910	0	0
96.	OE3WHU/P	JN88FJ	77	1	OE1W	JN77TX	77		20	Rundstrahler	FT 857	0	0

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Section B - 23cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	HA5KDQ	JN97LN	13724	41	IK2OFO	JN45PB	793	500	350	32xdouble Loop array	FTDX-3000, DB6NT Transv.	13494	40
2.	OM5KM	JN87WV	12274	45	IK2OFO	JN45PB	729	158	100	Dish 180cm	IC7300+TSVR	11991	44
3.	IK3ERQ	JN65AR	11867	34	SV8PEX	JM99VR	920	60	200	PAR 3,5 MT	FT736 + PRE + PA	11515	32
4.	OE3A	JN77XX	9933	37	IK2OFO	JN45PB	605	1037	200	2m dish	TRVR	9933	36
5.	IK3GHY	JN65DM	10304	27	HA8V	KN06HT	658	15	500	2,3m Disch	ft 817 + trv + lna +sspa	9642	25
6.	HA8V	KN06HT	10175	27	DL6NCI	JO50VI	760	85	300	220cm dish	NE32584 +BLF7G15LS-300P	9518	25
7.	S59DGO	JN75FO	10525	43	DB6NT	JO50VJ	569	1796	160	2X 70 EL YAGI	TS590SG+TRV	9109	38
8.	OE3JPC	JN87EW	10107	40	DG2SRL	JO61HN	484	210	200	2x55el F9FT modified	MGF4919G	8978	37
9.	YU1LA	KN04FR	9407	21	OK1FQK	JO70NA	713	151	200	M2 35el yagi	Kuhne	8760	20
10.	9A2SB	JN95GM	9453	27	DH3NAN	JO50NC	752	92	70	50 el. loop,2m dish	LNA+trv+SB+SSPA	8235	24
11.	OE5D	JN68PC	8410	28	HA8V	KN06HT	570	700	80	2m Dish	IC-746 + TV	8142	27
12.	HA5UA	JN97PL	7813	25	DH3NAN	JO50NC	666	190	60	150cm mesh dish		7437	24
13.	OK2KKW	JO70FD	7033	26	HA8V	KN06HT	587	320	400	1m DISH	FT847 + transvertor, RX p	7032	26
14.	OK1FQK	JO70NA	8453	30	YU1LA	KN04FN	728	331	200	67 el.	TS-2000X, LNA G4DDK+PA	6929	27
15.	S59P	JN86AO	6632	24	IK2OFO	JN45PB	551	301	150	180cm DISH	FLEX1500 + Murka + DB6NT	6632	24
16.	9A8D	JN95LM	6090	23	IK3ERQ	JN65AR	539	178	50	2m dish	ts-2000x	5792	21
17.	S50G	JN76JC	6716	28	DL6NCI	JO50VI	523	12	150	2,8m dish	db6nt+javornik+ts590+PA	5435	24
18.	OE5VRL/5	JN78DK	5294	18	YU1LA	KN04FR	626	885	200	3m Parabol	IC7300 + 2m Transverter +	5296	18
19.	9A5M	JN95GO	4946	18	OK1FQK	JO70NA	554	91	20	210cm dish	FT480r+LT23s	4946	18
20.	S51ZO	JN86DR	4853	20	DL6NCI	JO50VI	522	317	100	1,8m Dish	IC202s+trxv, MGF-1302,YD-1270	4853	20
21.	OK2KJT	JN99AJ	4132	19	S59DGO	JN75FO	501	700	100	Dish 120cm	ICOM-7610+Trans. DB6NT	4132	19
22.	HA1VHF	JN87GF	3989	15	YU1LA	KN04FR	411	260	150	1,5m dish	TS2000	3989	15
23.	9A3DF	JN86HF	4070	17	DH3NAN	JO50NC	594	213	10	1,8 m dish	ft736	3838	16
24.	S51WX	JN75OS	3675	16	OK2KJT	JN99AJ	456	201	100	37 el.	0.8 dB - TRV	3615	15
25.	IK2OFO	JN45PB	5437	15	HA5KDQ	JN97LN	793	300	250	140 CM DISH	TRV DB6NT	3527	12
26.	IW3SPI	JN66OD	3496	16	YU1LA	KN04FR	588	165	200	Dish 1,8 mt		3499	16
27.	9A2B	JN75SL	3447	17	HA5UA	JN97PL	364	120	10	Wimo Yagi 37el.	Kenwood TS-2000X	3447	17
28.	S59GS	JN75NP	2969	14	OK2KJT	JN99AJ	471	930	8	54	FT	2498	13
29.	IW4BET/4	JN54PG	1989	8	S50G	JN76JC	342	700	50	FLEXA YAGI 48EL.	IC202S + OE9PMJ XVERTER	1994	8
30.	OE8FNK/P	JN66UO	2057	14	HA5KDQ	JN97LT	419	1700	80	2x16el	TS-790e	1638	13
31.	OE8PGQ/8	JN66WQ	1560	14	DB6NT	JO50TI	440	1911	10	37 elem Yagi	Yaesu FT817+TRV LZ5HP	1516	13
32.	S58RU	JN65WM	1354	9	IK2OFO	JN45PB	363	265	110	Flexa yagi mFX-2317	Yaesu FT-736R	1354	9
33.	OE8KVK/P	JN78MJ	1602	9	DH3NAN	JO50NC	342	990	2	28 El Yagi	LZ5HP + IC7000 +LZ5HP	1257	7
34.	9A1I	JN85FS	1240	10	OE3JPC	JN87EW	242	134	10	67 el.yagi	TS2000	1240	10
35.	S50J	JN65VO	11290	8	IW1CKM	JN45FD	420	150	10	55EL	TS2000X	1134	8

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36.	IK2RLN	JN45UR	1097	7	S59DGO	JN75FO	369	320	10	YAGI 55 ELEMENTI	YAESU FT290 + TRASVERTER	1101	7
37.	IZ5HQB	JN53NR	1062	4	S59DGO	JN75FO	336		10	45 ELEMENTI HM	FT100D-SGLAB+PA HM	1064	4
38.	S51S	JN75ES	1049	9	HA8V	KN06HT	494	1114	40	2x55 F9FT	SP-23+TLA 1270-100 B	1049	9
39.	I1KFH	JN45FG	1216	6	S59DGO	JN75FO	470	120	150	1,9 MT DISH	TRXV DB6NT HM	948	5
40.	IW1CKM	JN45FD	1317	7	S50J	JN65VO	420	142	80	Disco 1,2 mt	FT 817 + Trv	899	6
41.	IK0IXO	JN52WA	816	2	IT9NDW	JM68OD	446	25	10	43 ELEM HM	IC-9700	817	2
42.	9A1B	JN85JP	4790	4	S59DGO	JN75FO	182	200	10	55 El.F9FT	TS-2000 X	482	4
43.	YO8RHM	KN27OC	474	1	HA5KDQ	JN97LN	474	2021	300	70 EL	FT847+LNA	474	1
44.	S57WW	JN86CM	5810	5	OM5KM	JN87WV	198	300	10	55el F9FT	LT-23	385	4
45.	9A3NI	JN65WG	233	1	IW4BET/4	JN54PG	233	400	10	120 cm dish	xvert	233	1
46.	IK3MLF/3	JN65KO	311	4	S58RU	JN66WM	128	0	2	35 ELEMENTI	FT290R + TRSV SG-LAB	185	3
47.	9A2MW/P	JN75XW	166	2	S59DGO	JN75FO	123	825	2	yagi 34 el.	FT480+transverter	166	2
48.	S57KM	JN76HD	76	2	S59DGO	JN75FO	62	315	10	GP	TS-790E	76	2
49.	OE6DRG/P	JN77JE	584	2	OE8FNK/P	JN66UD	143	645	10	Spiegel 1,2m	IC 910	5	1

Section C - 13cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	IK3GHY	JN65DM	5598	17	HA8V	KN06HT	658	15	100	2,3m disch	ft 817 + trv + lna +sspa	5276	14
2.	HA8V	KN06HT	4928	12	IK3ERQ	JN65AR	671	85	100	220cm dish	NE32584+MRF6S21140	4928	12
3.	9A2SB	JN95GM	4951	13	DL6NCI	JO50VI	735	92	150	45el.jagi,2m dish	LNA+trv+SBR+SSPA	4621	12
4.	IK3ERQ	JN65AR	4846	17	HA8V	KN06HT	671	60	20	PAR 3,5 MT	FT736 + PRE +PA	4466	16
5.	OE3A	JN77XX	3798	13	DG2SRL	JO61HN	465	1037	100	2m dish	TRVR	3798	13
6.	OE3JPC	JN87EW	3721	15	DL6NCI	JO50VI	428	220	100	90cm dish	ATF4919G	3721	15
7.	OE5D	JN68PC	3226	10	HA8V	KN06HT	570	700	80	2m Dish	IC-746 + TV	2681	8
8.	S50G	JN76JC	3264	13	DL6NCI	JO50VI	523	12	50	2,8m dish	db6nt+javornik+ts590	2553	10
9.	S59P	JN86AO	2435	11	DL6NCI	JO50VI	522	301	40	180cm DISH	FLEX1500 + Murka + DB6NT	2435	11
10.	OE5VRL/5	JN78DK	2273	9	HA8V	KN06HT	508	885	200	3m Parabol	IC7300 +2m Transverter	2275	9
11.	HA1VHF	JN87GF	1399	5	IK3ERQ	JN65AR	383	260	60	1.5M DISH	TS2000+TRVR	1399	5
12.	IW3SPI	JN66OD	1216	7	9A2SB	JN95GM	419	165	200	Dish 1,8 mt		1219	7
13.	S51ZO	JN86DR	987	6	HA8V	KN06HT	331	317	0.5	1,8m Dish	IC202s+DB6BT RX:0.7db	987	6
14.	IK2OFO	JN45PB	821	4	OE5D	JN68PC	456	300	120	140 CM DISH	TRV DB6NT	821	4
15.	S59GS	JN75NP	407	3	IK3GHY	JN65DM	221		0.4		ZIF	407	3
16.	IW1CKM	JN45FD	383	3	IK3GHY	JN65DM	303	142	80	Disco 1,2 mt	FT 817 + Trv	370	2
17.	I1KFH	JN45FG	353	2	IK3ERQ	JN65AR	284	120	120	1,9 MT DISH	TRXV DB6NT HM	354	2
18.	OE8PGQ/8	JN66WQ	397	7	OE5VRL/5	JN78DK	197	1911	10	43 elem Yagi	Yaesu FT817+TRCV LZ5HP	302	6
19.	S58RU	JN65WM	244	3	IK3ERQ	JN65AR	145	265	15	Anjo YA235043	Yaesu FT-817R+TRV	157	2

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20.	OE8KVK/P	JN78MJ	139	2	OE3A	JN77XX	83	990	2	Octuple Quad	LZ5HP+IC7000	139	2
21.	OE8FNK/P	JN66UO	99	1	OE8EGK/P	JN76LT	99	1700	0.05	60cm dish	El Cuatro	99	1
22.	S57WW	JN86CM	320	1	S59P	JN86AO	16	300	1.5	offset dish 80cm	IC-202+DB6NT	16	1

Section D - 9cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	HA8V	KN06HT	2650	8	OE5VRL/5	JN78DK	508	85	50	148cm dish	NE32584+2xTIM3742-30	2650	8
2.	OE5VRL/5	JN78DK	2600	9	HA8V	KN06HT	508	885	22	3m Parabol	IC7300 +2m Transverter	2602	9
3.	9A2SB	JN95GM	1853	5	DL6NCI	JO50VI	735	92	12	2m dish	LNA+trv+SBr+SSPA	1858	5
4.	S59P	JN86AO	1356	6	DL6NCI	JO50VI	522	301	50	180cm DISH	FLEX1500 + Murka + DB6NT	1356	6
5.	S51ZO	JN86DR	1196	7	HA8V	KN06HT	331	317	20	1,8m DISH	IC-202s+DB6NT 1,0db+ionica	1196	7
6.	OE3A	JN77XX	929	3	DB6NT	JO50TI	412	1037	10	1,2m dish	tvtr	929	3
6.	OE3KEU/3	JN77XX	928	3	DB6NT	JO50TI	411	1000	40	1m Para	FT817 Transverter DB6NT	929	3
7.	OE4WOG/P	JN77WM	730	4	HA8V	KN06HT	368	1740	23	90cm dish	FT790 II + DB6NT transver	627	3
8.	OK2KKW	JO70FD	191	1	OE5VRL/5	JN78DK	191	320	0.1	15dBd PATCH	FT847 + transverter Airsp	191	1
9.	S59GS	JN75NP	445	2	OE5VRL/5	JN78DK	317	930			ZIF	128	1
10.	OE8KVK/P	JN78MJ	56	1	OE5VRL/5	JN78DK	56	990	0.05	40 cm dish	El Quatro EC21r	56	1

Section E - 6cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	OE5VRL/5	JN78DK	2847	10	HA8V	KN06HT	508	885	30	3m Parabol	IC7300 +2m Transverter	2850	10
2.	HA8V	KN06HT	2623	8	OE5VRL/5	JN78DK	508	85	8	150cm dish	NE32584+TIM5964-8	2623	8
3.	S51ZO	JN86DR	1231	7	HA8V	KN06HT	331	317	4	1,8m Dish	IC-202s+DB6NT RX:1.0db+PA	1231	7
4.	OE3A	JN77XX	1181	4	DB6NT	JO50TI	412	1037	4	1m dish	trvr	1181	4
4.	OE3KEU/3	JN77XX	1180	4	DB6NT	JO50TI	411	1037	4	1m para	FT817 Transverter	1181	4
5.	9A2SB	JN95GM	891	3	OE5VRL/5	JN78DK	457	92	10	1 m dish LUA 3/6 fee	LNA+trv+SBr+SSPA	894	3
6.	OE4WOG/P	JN77WM	618	3	HA8V	KN06HT	368	1740	10	100 cm Parabol	FT790 II + DB6NT transver	618	3
7.	I1KFH	JN45FG	371	3	IK3COJ	JN65BN	288	120	10	1 MT OFFSET DISH	TRXV DB6NT HM	373	3
8.	HA1VHF	JN87GF	372	2	HA8V	KN06HT	313	260	6	0.9M DISH	TS2000 + TRVR	372	2
9.	IK2OFO	JN45PB	366	3	IK3COJ	JN65BN	229	300	17	140 CM DISH	TRV DB6NT	366	3
10.	IW3SPI	JN66OD	268	1	OE5VRL/5	JN78DK	268	165	4	Dish 1,3 mt		268	1
11.	OE8PGQ/8	JN66WQ	197	1	OE5VRL/5	JN78DK	197	1911	6	60 cm Dish	Yaesu FT817+TRCV DL1RQ	198	1
12.	IW1CKM	JN45FD	80	2	IK2OFO	JN45PB	66	142	4	Disco 1,2 mt	FT 817 + Trv	81	2
13.	OE8KVK/P	JN78MJ	56	1	OE5VRL/5	JN78DK	56	990	0.01	40 cm dish	El Quatro EC21r	56	1
14.	IK3COJ	JN65BN	516	2	I1KFH	JN45FG	288	20	40	parabola 3.8 Mt.	LNA - W5LUA trcv	0	0

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Section F - 3cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	OK2KJT	JN99AJ	9909	30	IK4JQW	JN54QF	766	700	17	120cm dish		9909	30
2.	IK3GHY	JN65DM	9803	30	IK7UXW	JN80XP	711	15	15	1,2m offset	ft817 + trv + lna +sspa	9123	29
3.	I6XCK	JN63QO	9707	23	OK1JKT	JO60RN	774	20	12	dish 1,2m	sdr+db6nt + pa	8981	22
4.	OK2KKW	JO70FD	7861	24	I6XCK	JN63QO	733	320	20	70cm DISH	FT847 + transvertor DB6NT	7596	23
5.	OE5VRL/5	JN78DK	7579	27	I6XCK	JN63QO	542	885	15	3m Parabol	IC7300 +2m Transverter +	7585	27
6.	OM3LQ	JN88NI	7197	32	IK4JQW	JN54QF	637	255	5	80cm dish	FT290+DB6NT	7197	32
7.	S59GS	JN75NP	6577	20	OK1JKT	JO60RN	561	930	5	123 cm	TRiglaV	6577	20
8.	HA8V	KN06HT	6572	18	OK1FJZ	JO60XC	613	85	8	143cm dish	NE32584+TIM1011-8	6572	18
9.	OM1GX	JN88LK	6444	24	IK4ADE	JN54OE	647	140	5	80cm disch	TS-790+DB6NT	6444	24
10.	HA2ML	JN97CO	6155	23	I6XCK	JN63QO	582		5	60cm dish	FT290+DB6NT konv	5814	22
11.	S51ZO	JN86DR	5321	23	OK1JKT	JO60RN	475	317	5	1,2m Dish	IC-202s+DB6NT RX:1,0db+PA	4993	21
12.	9A2SB	JN95GM	4708	13	OK1FJZ	JO60XC	614	92	8	1 m dish LUA 3/6 fee	LNA+trv+SBr+SSPA	4256	12
13.	S59P	JN86AO	4126	14	DL6NCI	JO50VI	522	301	10	100cm DIRH	FLEX1500 + Murka + DB6NT	3732	13
14.	OE4WOG/P	JN77WM	3437	19	I6XCK	JN63QO	477	1740	5	40 cm Parabol	FT790 II + DB6NT transver	3355	18
15.	IK4JQW/4	JN54QF	2885	6	OK2KJT	JN99AJ	766	0	1	60cm		2887	6
16.	OE3A	JN77XX	2979	18	DB6NT	JO50TI	412	1037	3	1m dish	trvr	2625	17
17.	HA1VHF	JN87GF	2542	12	OK1FJZ	JO60XC	372	260	10	0.6m OFFSET	DB6NT+PA	2542	12
18.	OE3WHU/P	JN88FJ	2499	14	I6XCK	JN63QO	584		4	48cm Parabolantenne		2505	14
19.	OE3KEU/3	JN77XX	2701	12	DB6NT	JO50TI	411	1037	4	1m Para	FT 817 DB6NT transverter	2349	11
20.	OE3WRA/3	JN88GB	2633	15	I6XCK	JN63QO	553	218	6	40 cm Parabol	FT790 II + 10 GHz- transv	2298	14
21.	IK2OFO	JN45PB	1546	8	I0NLK/P	JN62NO	412	300	22	140 CM DISH	TRV DB6NT	1546	8
22.	I1KFH	JN45FG	1004	6	IK3GHY	JN65DM	301	120	7	1 MT OFFSET DISH	TRXV DB6NT HM	1006	6
23.	IW3SPI	JN66OD	884	5	I6XCK	JN63QO	283	165	4	Dish 1,3 mt		886	5
24.	IK3ERQ	JN65AR	909	4	OE5VRL/5	JN78DK	346	60	10	PAR 1MT	FT817 + PRE + PA	564	3
25.	S50J	JN65VO	15620	5	IW4MES	JN54QH	238	150	4	0,6 dish		545	4
26.	9A3AQ/P	JN75XW	243	2	OE4WOG/P	JN77WM	177	850	10	50cm kvrgoloid		243	2
27.	OE8PGQ/8	JN66WQ	197	1	OE5VRL/5	JN78DK	197	1911	2.5	60 cm Dish	Yaesu FT817 + DB6NT	198	1
28.	IW1CKM	JN45FD	155	3	IW2BNA	JN45ON	75	142	7	Disco 1,2 mt	FT 817 + Trv	156	3
29.	OE8KVK/P	JN78MJ	56	1	OE5VRL/5	JN78DK	56	990	5	40 cm dish	El Quatro EC21r	56	1
30.	OE3IPU/P	JN88FJ	364	4	OE5VRL/5	JN78DK	160		4	48cm Parabolantenne		0	0

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Section G - 1,2cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	OE4WOG/P	JN77WM	293	3	9A1Z	JN86DL	120	1740	2	40cm dish	FT790 II + home made transv.	294	3
2.	S51ZO	JN86DR	122	2	OE4WOG/P	JN77WM	94	317	0.5	0.45m Dish	IC-202s+TRANSV. RX:2db +PA	122	2
3.	OE3WRA/3	JN88GB	79	1	OE4WOG/P	JN77WM	79	218	0.0005	40 cm Parabol	FT790 II + 24GHz transv.	79	1

Section H - 6mm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	I1KFH	JN45FG	83	2	IK2OFO	JN45PB	69	120	1	30 CM DISH	TRXV DB6NT	84	2
2.	OE3WRA/3	JN88GB	79	1	OE4WOG/P	JN77WM	79	218	1	40 cm Parabol	FT790 II + 47GHz transver	79	1
2.	OE4WOG/P	JN77WM	79	1	OE3WRA/3	JN88GB	79	1740	0.0300	40cm dish	FT790 II + DB6NT transver	79	1
3.	IK2OFO	JN45PB	70	1	I1KFH	JN45FG	70	300	60	25 CM DISH	TRV DB6NT	70	1
4.	IW1CKM	JN45FD	14	1	I1KFH	JN45FG	14	142	6	Disco 1,2 mt	FT 817 + Trv	14	1

Section I - 4mm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	OE3WRA/3	JN88GB	79	1	OE4WOG/P	JN77WM	79	218	0.0006	40 cm Parabol	FT790 II + 76GHz transver	79	1
1.	OE4WOG/P	JN77WM	79	1	OE3WRA/3	JN88GB	79	1740	23	90cm dish	FT790 II + DB6NT transver	79	1

Section Young - 70cm

Nr.	Callsign	WWL	Score (km)	QSO Nr.	ODX Call	ODX WWL	ODX QRB	ASL	Pwr (W)	Antenna	Rx/Tx	cc ToSc	cc QSO
1.	IU4FNO	JN54IN	8334	26	OM5CM	JN87WV	665	150	75	25 el IOJXX	ICOM IC 910H	7972	25
2.	IV3LNQ	JN65QR	4196	31	IW1PZC	JN44FF	421	0	35	19 EL. F9FT	YAESU FT-991A	3893	27

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Nr.	Call	Total	MHz435	GHz1.3	GHz2.4	GHz3.4	GHz5.7	GHz10	GHz24	GHz47	GHz76
1.	OE4WOG/P	344.12					16.21	33.86	100.00	94.05	100.00
2.	HA8V	324.68	2.38	70.54	93.40		92.04	66.32			
3.	OE3A	264.37	50.84	73.61	71.99		41.44	26.49			
4.	IK3GHY	263.52		71.45	100.00			92.07			
5.	OE5VRL/5	258.92		39.25	43.12		100.00	76.55			
6.	9A2SB	231.46	8.52	61.03	87.59		31.37	42.95			
7.	S59P	196.22	63.26	49.15	46.15			37.66			
8.	S51ZO	189.75		35.96	18.71		43.19	50.39	41.50		
9.	IK2OFO	184.32	30.85	26.14	15.56		12.84	15.60		83.33	
10.	IK3ERQ	175.67		85.33	84.65			5.69			
11.	OK2KKW	168.28	39.51	52.11				76.66			
12.	OE3JPC	157.83	20.77	66.53	70.53						
13.	OE3WRA/3	141.69						20.77	26.87	94.05	
14.	S59DGO	140.32	72.82	67.50							
15.	I1KFH	136.98		7.03	6.71		13.09	10.15		100.00	
16.	OK2KJT	130.62		30.62				100.00			
17.	OE5D	123.36	12.20	60.34	50.82						
18.	YU1LA	119.10	54.18	64.92							
19.	S50G	105.54	16.87	40.28	48.39						
20.	HA1VHF	100.72	5.94	29.56	26.52		13.05	25.65			
21.	S59GS	92.59		18.51	7.71			66.37			
22.	IW3SPI	67.37		25.93	23.10		9.40	8.94			
23.	OE3KEU/3	65.15					41.44	23.71			
24.	9A8D	63.68	20.76	42.92							
25.	9A5M	59.26	22.61	36.65							
26.	9A3DF	56.27	27.83	28.44							
27.	S51WX	47.02	20.23	26.79							
28.	9A2B	43.96	18.42	25.54							
29.	S51S	35.58	27.81	7.77							
30.	IW1CKM	34.75		6.66	7.01		2.84	1.57		16.67	
31.	OE8FNK/P	31.35	17.33	12.14	1.88						
32.	OE8PGQ/8	30.33	4.43	11.23	5.72		6.95	2.00			

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33.	9A1I	29.47	20.28	9.19							
34.	S58RU	26.96	13.95	10.03	2.98						
35.	9A3NI	25.00	23.27	1.73							
36.	OE8KVK/P	24.04	9.56	9.32	2.63		1.96	0.57			
37.	S50J	18.28	4.38	8.40				5.50			
38.	IK2RLN	13.31	5.15	8.16							
39.	IK0IXO	12.33	6.28	6.05							
40.	9A1B	12.26	8.69	3.57							
41.	S57WW	5.81	2.66	2.85	0.30						
42.	IK3MLF/3	4.25	2.88	1.37							
43.	S57KM	1.23	0.67	0.56							

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Nr.	Call	Total	MHz435	GHz1.3	GHz2.4	GHz3.4	GHz5.7	GHz10	GHz24	GHz47	GHz76
1.	OE4WOG/P	344.12					16.21	33.86	100.00	94.05	100.00
2.	HA8V	324.68	2.38	70.54	93.40		92.04	66.32			
3.	OE3A	264.37	50.84	73.61	71.99		41.44	26.49			
4.	IK3GHY	263.52		71.45	100.00			92.07			
5.	OE5VRL/5	258.92		39.25	43.12		100.00	76.55			
6.	9A2SB	231.46	8.52	61.03	87.59		31.37	42.95			
7.	S59P	196.22	63.26	49.15	46.15			37.66			
8.	S51ZO	189.75		35.96	18.71		43.19	50.39	41.50		
9.	IK2OFO	184.32	30.85	26.14	15.56		12.84	15.60		83.33	
10.	IK3ERQ	175.67		85.33	84.65			5.69			
11.	OK2KKW	168.28	39.51	52.11				76.66			
12.	OE3JPC	157.83	20.77	66.53	70.53						
13.	OE3WRA/3	141.69						20.77	26.87	94.05	
14.	S59DGO	140.32	72.82	67.50							
15.	I1KFH	136.98		7.03	6.71		13.09	10.15		100.00	
16.	OK2KJT	130.62		30.62				100.00			
17.	OE5D	123.36	12.20	60.34	50.82						
18.	YU1LA	119.10	54.18	64.92							
19.	S50G	105.54	16.87	40.28	48.39						
20.	HA1VHF	100.72	5.94	29.56	26.52		13.05	25.65			
21.	S59GS	92.59		18.51	7.71			66.37			
22.	IW3SPI	67.37		25.93	23.10		9.40	8.94			
23.	OE3KEU/3	65.15					41.44	23.71			
24.	9A8D	63.68	20.76	42.92							
25.	9A5M	59.26	22.61	36.65							
26.	9A3DF	56.27	27.83	28.44							
27.	S51WX	47.02	20.23	26.79							
28.	9A2B	43.96	18.42	25.54							
29.	S51S	35.58	27.81	7.77							
30.	IW1CKM	34.75		6.66	7.01		2.84	1.57		16.67	
31.	OE8FNK/P	31.35	17.33	12.14	1.88						
32.	OE8PGQ/8	30.33	4.43	11.23	5.72		6.95	2.00			

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33.	9A1I	29.47	20.28	9.19							
34.	S58RU	26.96	13.95	10.03	2.98						
35.	9A3NI	25.00	23.27	1.73							
36.	OE8KVK/P	24.04	9.56	9.32	2.63		1.96	0.57			
37.	S50J	18.28	4.38	8.40				5.50			
38.	IK2RLN	13.31	5.15	8.16							
39.	IK0IXO	12.33	6.28	6.05							
40.	9A1B	12.26	8.69	3.57							
41.	S57WW	5.81	2.66	2.85	0.30						
42.	IK3MLF/3	4.25	2.88	1.37							
43.	S57KM	1.23	0.67	0.56							