

UNOFFICIAL INTERNATIONAL RESULTS IN CONTEST ALPE ADRIA VHF 2007

VHF Category A - 144 MHz

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	9A5Y	JN85PO	151,096	369	DK3EE	JO41GU	944	1000	4x18elBVO 4x100	250
2	S57O	JN86DT	122,068	350	SP1JNY	JO73GL	752	1500	8x11+4x17e. Yagi	307
3	S59DEM	JN75DS	121,019	368	F1UCQ/P	JN02XR	1,038	2x400+2x150	2x15+2x10 Yagi	1268
4	S50C	JN76JG	112,206	351	IT9MBZ/IT9	JM68KA	931	1500	4x10 2x20	1508
5	OE5D	JN68PC	102,329	312	G0KPW	JO02RF	958	500	2x11elYagi	700
6	OK1AGE	JN69JJ	95,083	314	G0KPW	JO02RF	855	300	M2 18elY	1042
7	S59R	JN76OM	86,351	283	F6HGC	JN27LI	784	1500	2x2M18xxx Yagi	1524
8	IK0VWO/6	JN63IL	85,248	205	DG2SRL	JO61HN	899	500	4x7 el	1,400
9	OK1OPT	JN69NX	81,854	268	I0NLK/0	JN62NO	820	300	10el.PA0MS	720
10	HA6W	KN08FB	80,407	217	DJ7GS	JN74IV	874	500	4x17el Yagi	956
11	I4VOS/4	JN54PF	77,978	217	DG2LCR	JO61ER	838	500	17 el	950
12	HA2R	JN87UE	76,256	239	SP1EUS	JO74SE	794	600	n.l	n.l.
13	9A1CCU	JN85LI	74,143	223	US5WU	KO20DI	779	300	4x8el. OBLONG	300
14	HA5KDQ	JN97LN	70,068	224	IK4YDZ-4	JN54MM	698	500	3x8x7e. Group	500
15	I5BLH/5	JN53LK	69,847	198	EA5CLH/P	IM98UP	1,083	500	2x10el	610
16	S53D	JN76BD	66,538	249	F1UCQ/P	JN02XR	1037	800	2x16el. F9FT	1562
17	9A3ASF	JN65UF	65,820	230	EA3AVW/p	JN1MS	941	1000	yagi 19el+4x6el.	350
18	T77NC	JN63FW	61,632	180	DL3JIN/P	JO61KA	788	300	16JXX2	700
19	I4AMD	JN64CI	56,913	164	F1UCQ/P	JN02XR	847	500	18 el	18
20	I1MXI/2	JN44PQ	56,018	172	EA6IB/P	JM08PV	924	700	2x17 +3x11	1,700
21	OE1SOW	JN88FF	54,316	217	IQ3GA/6	JN72BD	400	701	4x13el.Yagi	170
22	HG1Z	JN86KU	50,448	180	IW1QN/1	JN44GK	701	1000	4xCORNER REFL	316
23	9A4QV	JN75BB	50216	180	F1UCQ/P	JN02XR	1009	350	4x5el YU7EF	400
24	HG2T	JN97FQ	47,918	173	IW4AZY/4	JN54JF	706	300	14el.Yagi	634
25	S57GM	JN76CG	44,233	187	IQ8LD/P	JM88CJ	891	500	11el. DL6WU	?
26	I1REG	JN44NS	43,872	132	EA0TL/P	IM98UM	1,046	180	2x9el	700
27	9A4VM	JN85FS	43,776	157	IQ1DS/1	JN35PB	719	200	8x13el DL7KM	124
28	HA8V	KN06HT	43,413	114	I1MXI/2	JN44PQ	910	900	4x11el DL6WU	85
29	OE1ILW/3	JN77XX	43,246	149	I5BLH/5	JN53LK	637	400	17el.Yagi	1037
30	9A2TK	JN76WA	42751	159	DK5KMA/P	JO50KM	623	500	10el DK7ZB	250
31	IQ3ED	JN56UQ	42,292	152	ON4PS/P	JO20KQ	669	200	20el	2,500

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32	S50G	JN76KC	41,404	171	SP7DCS	JO91MN	680	400	2x17el TONNA	850
33	OE3REC/3	JN77XX	41,332	147	DB7OB	JO52IJ	617	200	M2 5WL	1037
34	9A7B	JN83HG	40036	112	OK1OPT	JN69NX	793	300	2x9el DK/ZB	778
35	9A6K	JN95IM	39,510	131	SP7DCS	JO91MN	672	200	4el Yagi	100
36	IK3UNA	JN55KK	37,162	153	EA3AVW/p	JN11MS	751	50	12 el	168
37	YU1GT	KN04LP	34,188	89	IW3INQ/3	JN66DB	695	250	4x9el. Tonna	200
38	S57Q	JN76PA	33,905	156	I1AXE	JN34QM	642	800	DJ9BV	560
39	IK2DDR	JN55GN	33,776	33	EA3AVW/P	JN11MS	737	500	4x19 el	109
40	HG6Z	JN97WV	32,230	104	I1MXI/2	JN44PQ	887	1000	2x16el. F9FT	834
41	IW3INQ	JN66DB	31,630	152	YU1GT	KN04LP	695			
42	IQ3AZ	JN65QQ	30,535	112	SN9D	JO90FB	616	500	20el	12
43	IC8TEM	JN70CN	27,786	55	RZ6BU	KN84PV	1,939	200	3WL yaghi	56
44	OK2DGB	JN79UF	25,953	109	IK0VWO/6	JN63IL	679	100	16 el. Y	700
45	OE3XOB	JN87CX	25,357	101	I1MXI/2	JN44PQ	645	250	13el.Yagi	466
46	9A6V	JN74OC	24,674	87	DK5KMA/p	JO50KM	784	700	13el OBLONG	30
47	OK2BXE	JN89SJ	24,572	109	IK5ZUW/6	JN63GN	752	300	16el. F9FT	360
48	YT1TA	KN04OO	23,931	72	IZ3FJZ/3	JN55WV	745	100	17el	200
49	9A/OK1NOR	JN83MI	23,691	78	OK2POI	JN99AJ	676	300	2x7 DK7ZB	
50	OE3SOW	JN88FF	22,853	100	IK0VWO/6	JN63IL	603	400	4x13el.Yagi	400
51	OM5LD	JN98AH	21,370	99	YT2F	KN03KU	542	100	1xGW4CQT	205
52	S57LM	JN76HD	21,047	107	DK5KMA/P	JO50KM	560	100	F9FT	303
53	OE3EFS	JN78TE	20,717	73	I1MXI/2	JN44PQ	622	200	13el.Yagi	270
54	OE3MDB	JN88JB	20,611	85	I1MXI/2	JN44PQ	687	200	11el.Yagi	178
55	IK2WQK	JN55LD	20,445	94	OK2POI	JN99AJ	713	100	15 el	26
56	S51I	JN86AM	19,794	101	SP7DCS	JO91MN	602	90	2x16ECO	345
57	S51I	JN86AM	19,794	101	SP7DCS	JO91MN	602	90	2x16 ECO	345
58	HG6V	KN07AV	18,831	92	OK1KJO	JO60OK	571	300	4*9el F9FT	1014
59	IZ3DRN	JN55TH	18,829	76	EA6SA	JM19QS	915	400	8x20el	35
60	9A1CEQ	JN85ER	17107	79	OK1PGS	JN69MX	534	50	9el yagi DL6WU	102
61	IS0/IZ1EVF	JN41OA	16,592	42	F5RU	JN36NV	674	100	5el	600
62	IK7UXU	JN81HE	15,130	30	RZ6BU	KN84PV	1,729	140	2x8el	34
63	I6CTJ	JN63SO	14,973	59	OE3MDB	JN88JB	556	100	16 el	90
64	S56G	JN65UX	14,933	83	I1AXE	JN34QM	522	100	6el. DK7ZB	780
65	IK1RAN	JN44RF	13,084	32	EA5CLH/P	IM98UP	1,022	100	13 el	310
66	9A1FBC	JN85OJ	12,690	55	SP7DCS	JO91MN	699	100	YAGI 7El.	650

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67	IW2NTF	JN45MJ	11,767	63	IZ7LFN	JN71SU	655	200	17el	114
68	OE3RFW	JN88DC	10,793	50	YU1GT	KN04LP	526	100	9el.Yagi	325
69	I7CSB	JN71QQ	9,957	34	I1AXE	JN34QM	721	200	17 el	90
70	IQ0CV/0	JN52WD	8,654	40	F1NSR/P	JN33DU	493	100	12el	540
71	IZ3LCJ	JN65DT	8,481	52	HA5KDQ	JN97LN	546	300	17el	20
72	OE8PGQ	JN76AO	5,691	36	HA6W	KN08FB	511	100	2x17e. Tonna	560
73	IZ3GNG	JN55WM	5,597	42	I1AXE	JN34QM	371			
74	9A3KS/p	JN65UD	5,190	29	HA5KDQ	JN97LN	484	750	2x15el. DL6WU	1,268
75	IQ0AP/0	JN61LQ	3,801	17	IK2DDR	JN55GN	473	50	17 el	750
76	IW5BSF	JN53GU	3,166	20	EA3AVW/P	JN11MS	655	25	8el	30
77	IK7HIN	JN81KC	3,026	11	RZ6BU	KN84PV	1,708	180	17 el	18
78	9A3TU	JN95EH	1,472	9	S51WC	JN75NP	257	10	7el quad	110

VHF Category B - 144 MHz Only CW

N.	Call	Locator	Points	QSO	ODX Call	ODX Loc	QRB	PWR	Antenna	Asl-m
1	IK5ZWU/6	JN63GN	78,132	159	SN7L	JO91QF	995	400	4 x 17 el	1,450
2	S57C	JN76PB	48890	162	DF2ZC	JO30RN	765	1300	2x17el.	948
3	S51FB	JN86DR	46981	156	DL7ANR	JO62PM	680	1500	4x14y 2x16y 4x5y	319
4	9A2KK	JN85OV	46,051	136	DL8AKI/p	1JO51CH	792	300	4x17el. F9FT	
5	9A1W	Jn75ST	37,497	128	SP7DCS	JO91MN	689	700	4x10el + 2M18XX	804
6	S59ABC	JN76TO	33389	109	SP3TL	JO72OR	682	500	17el.Yagi	597
7	S51SL	JN76PL	31852	112	SP7DCS	JO91MN	628	50	2x17el. 4x5e.	1533
8	S55M	JN65VM	28819	96	DK3EE	JO41GU	803	800	16JXX2	12015
9	IK3TPP	JN65CP	13,770	48	HA6W	KN08FB	682	300	17 el	25
10	S58RU	JN65TM	2745	27	IN3YCI/3	JN55EG	256	25	Diamond x7000	10?

International Results VHF 2003

11	IK2RMZ	JN45HT	2,643	7	S57C	JN76PD	516	50	11 el	250
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VHF Category C 144 MHz Fixed and portable-stations max. power 50 W										
N.	Call	Locator	Points	QSO	ODX Call	ODX Log	QRB	PWR	Antenna	Asl-m
1	S59P	JN86AO	49838	184	IC8TEM	JN70CN	688	50	8x10el DJ9BV	301
2	IW2HAJ	JN45NO	49,799	159	EA6SA/P	JM19QS	801	50	2x13el	157
3	IK1WVR/5	JN44WL	45,054	167	YT1DW	KN04FP	838	50	12el	1,560
4	IW1QN/1	JN44GK	44,777	143	EA5CLH/P	IM98UP	977	50	16el	1,287
5	OK1KFH	JN69VN	44,152	178	9A7B	JN83HG	732	50	2xPA0MS	788
6	S51WC	JN75NP	43975	174	SP7DCS	JO91MN	718	50	17e. F9FT	1048
7	S59GS	JN75NP	42756	157	SN7L	JO91QF	696	50	17el.	870
8	IQ5PT/5	JN54HD	41,715	160	EA5DFE	IM97NX	1,181	45	17el	1892
9	IW4AZY/4	JN54JF	39,808	141	HG6Z	N97WV	811	25	13el	1,400
10	OE5BGN/5	JN78BO	39,691	147	DG1EHM	JO31FP	643	30	2x9el. Yagi	900
11	9A2VR	JN95FQ	39,419	128	DJ7GS/p	JN47IV	781	50	22el. YU0B	94
12	S59DAQ	JN66XF	36183	177	F1NSR/1	JN33DU	658	50	7el Yagi+2x3el Ya	1844
13	S53DKR	JN66XE	34847	158	EA6SA/P	JM19QS	1117	50	17e. F9FT	1622
14	S59DZT	JN76GH	33428	153	YT2F	KN03KU	568	40	9el.FT	1971
15	IW3IFJ/3	JN66EB	31,293	168	YT1DW	KN04FP	652	50		
16	IZ3ETC/3	JN55UU	31,257	151	EA6SA/P	JM19QS	958	50	16el	1,350
17	S59C	JN66WA	28811	146	YT1TA	KN04OO	595	50	2x14el.	1140
18	HA1WD/p	JN87GF	28,090	115	SP5QAT	KO02LB	624	40	8x9el DL6WU	262
19	S51GF	JN66WB	27784	147	YT1TA	KN04OO	596	25	17el. TONNA	1120
20	IK5LWE/5	JN53SR	26,878	113	EB3DYS	JN11CK	806	50	9el	1,500
21	I0KNQ/0	JN62LU	25,464	95	IQ8LD	JM88CJ	567	50	10el	1,200
22	YU1BN	KN04OO	25,429	74	IW3IFJ/3	JN66EB	709	50	16el. Yagi	150
23	S53P	JN76LL	25317	120	YT2F	KN03KU	548	50	16el.TONNA	1700
24	S57AWS	JN75PS	24139	123	SP7DCS	JO91MN	701	50	1x17 F9FT	1178
25	YT1TA	KN04OO	23,931	72	IZ3KJZ/3	JN55WV	745	11	17el	200
26	IQ3ME/3	JN65DL	23,273	106	YT1DW	KN04FP	650	50	16el	
27	S51HQ	JN75AV	22157	135	YU1BN	KN04OO	579	25	14el.	1200
28	9A5AB	JN55TT	21,799	96	I1MXI/2	JN44PQ	511	45	2x14el.	640
29	S57UMP	JN76QK	20376	99	SP7DCS	JO91MV	663	25	TONNA 17	1500
30	S59DCD	JN76OL	20322	121	IZ5EME	JN52NQ	532	5	2x17el. F9FT	1500

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31	IW3IPI/3	JN55ST	20,216	115	9A2VR	JN95FX	537	50	7el	1,560
32	IW2MXY	JN45NO	18,765	78	EA3LA/P	JN11CT	698	50	12el	180
33	OM6TX	JN99JL	18,103	78	YT4D	JN94CP	539	50	17elY	630
34	IK1YNZ	JN33UT	17,438	50	EA5CLH/P	IM98UP	882	50	17el	100
35	IW7EBE	JN71XW	17,158	64	Y24T	IN92ER	1,449	50	12el	480
36	IZ3KUZ/3	JN55WU	16,801	95	IW7EBE/7	JN71XW	545	45	9el	300
37	IV3FBH/IV3	JN66QE	16,435	90	I1AXE	JN34QM	504	50	9el	805
38	DF5LR	JN68BK	16,062	72	SN7L	JO91QF	606	50	2x9El Yagi	500
39	S50J	JN65VO	15637	86	F1NSK/P	JN33DU	624	15	11el.	150
40	IK0RPV/5	JN52US	15,444	67	EA6SA	JM19QS	773	50	8el	1,050
41	S52IT	JN66WB	15319	88	YT1DW	KN04UP	632	50	16e. Yagi	1079
42	OM5XX	JN97BS	15,151	64	IK5ZWU/6	JN63GN	638	50	2x10el. DK7ZB	107
43	S54AO	JN86FN	14829	79	I1MXI/2	JN44PQ	595	25	13el. Yagi	300
44	IK1YLL/1	JN35PB	14,712	52	9A5Y	JN85PO	786	25	17el	1,030
45	IK1PJU/3	JN65JM	13,632	63	DF3FL/P	JO40PL	610	25	6el	50
46	IN3BJX	JN56MB	13,500	58	DF0FA	JO70IT	594	25	13el	1,000
47	IW3HXR	JN55QR	13,049	65	IW7EBE/7	JN71XW	560	50	19el	200
48	S57NAW	JN76PA	12903	77	I1AXE	JN34QM	642	25	9el.Tonna	340
49	IZ5ENZ	JN53KQ	12,177	55	EA3AVW	JN11MS	676	50	12el	70
50	IW3SPI	JN66OD	11,786	65	I1AXE	JN34QM	490	50	5el	165
51	9A3AQ	JN75WS	10,477	62	IZ7LFN	JN71SU	437	10	11el DL6WU	121
52	S55SL	JN75CL	9932	55	OK1OPT	JN69NX	507	15	9el.Tonna	796
53	IK4XQT/4	JN54PH	9,479	48	EA6SA/P	JM19QS	826	50	10el	500
54	OK2AQK	JN89HF	9,434	33	IK0VWO/6	JN63IL	707	40	9. el.	298
55	IW2NBL/2	JN45XO	9,046	63	I0NLK/0	JN61RV	499	50	2x8el	350
56	IT9MBZ	JM68KA	8,582	20	S50C	JN76JG	931	25	17el	1,063
57	9A5EX	JN75US	8,503	56	OL1B	JO80IB	484	20	4x6el. Yagi	540
58	9A1DL	JN85WF	8,491	35	DL9ARA	JN68HW	573		8el DL6WU	300
59	9A2WA	JN83EM	8,229	29	IK2FTB/2	JN55EU	541	30	7el. Yagi DL6WU	670
60	S59DCV	JN75MT	8208	65	HA6W	KN08FB	482	40	17el.F9FT	500
61	S59UAR	JN76BI	8096	53	YT1DW	KN04FP	529	50	17el.TONNA	?
62	9A2YC	JN57XX	7,878	52	DK2KW/p	JO60FJ	555	25	7 el. Loop	155
63	IA5/I0LYO/P	JN61BX	7,746	33	IW2HAJ	JN45NO	469	50	HB9CV	400
64	IK5BDG	JN53GU	7,453	30	EA6SA/P	JM19QS	748	50	9el	29
65	IW2HUS	JN45NT	7,290	37	IZ0FWE	JN62IQ	450	40	17el	370
66	IW2NRI	JN45NR	7,221	43	S50C	JN76JG	442	50	9el	340

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67	IZ0BTV	JN61IT	7,091	34	I1AXE	JN34QM	528	50	9el	350
68	IZ3EAY	JN65BL	6,812	39	DC7NF/P	JN69DO	459	40	10el	12
69	HG5BVK/P	JN97LF	6,801	34	IQ3AZ	JN65QQ	461	25	9 el	102
70	TK/IK2PTR/P	JN42LP	5,483	16	EA3DBJ	JN00BR	763	25	vert.	50
71	IW4EQZ	JN54HQ	5,334	35	S57O	JN86DT	500	50	5el	25
72	IY6GM	JN63SO	5,231	26	S59R	JN76OM	350	50	9el	110
73	S52W	JN57NT	4812	41	HA6W	KN08FB	476	25	2x17	200
74	IZ3HLJ	JN65EU	4,789	37	I1MXI/2	JN44PQ	274	50	5el	250
75	S54O	JN75NT	4285	43	OM3TZQ	JN98GN	401	25	2x17el.	200
76	9A3LN/p	JN95KT	4,135	17	IK5ZJU/6	JN63GN	560	45	16el.Yagi	150
77	OM3ZAS	KN08PQ	3,929	20	9A1W	JN57ST	538	50	Dipol f 80m	230
78	IZ8JHD/I8	JM89BF	3,665	16	IZ1EVF/IS0	JN41OA	621	50	5el	1,400
79	OM8AHI	KN08PR	2,850	20	9A5Y	JN85PO	460	50	HB9CV	289
80	IT9VCE/IT9	JM77LX	2,487	13	IK8BPJ	JN70US	317	20	9el	1,340
81	S57M	JN76PO	2452	20	I1MXI/2	JN44PQ	513	50	9el.Tonna	963
82	OM3KWM	KN08OQ	2,295	20	9A1W	JN75ST	533	2	PAOMS	320
83	9A5CW	JN65XJ	2,198	15	IK2FTB/2	JN55EU	284	10	4EL DK7ZB	202
84	IK4VFB	JN54AU	2,188	23	IQ3ED/P	JN56UQ	241	50	9el	15
85	I3VAD	JN65CM	2,161	21	S59DGO	JN75FO	175	2	vert.	6
86	S57S	JN76JB	2048	29	IW3INQ	JN66DB	193	25	4el. 28MHz Yagi	625
87	IK2MLS/2	JN56EK	1,835	10	T77NC	JN63FW	322	50	9el	3,000
88	IW2ODP/2	JN45UT	1,757	14	I1AXE	JN34QM	233	50	Maldol Fox	900
89	IK2XZE	JN45QU	1,330	13	I1AXE	JN34QM	216	30	7+7el	
90	OM8AXU	KN08PR	1,239	14	9A5Y	JN85PO	461	6	7el Quad	309
91	S59Q	JN66UE	693	13	IK5ZJU	JN63GN	307	10	5 e. Yagi	240
92	S56WBV	JN76PF	543	7	S55GF	JN66WB	111	50	DIAMOND X50-N	241

VHF Category D Portable-stations max power 5 W over 1600 m

N.	Call	Locator	Points	QSO	ODX Call	ODX Log	QRB	PWR	Antenna	Asl-m
1	OE4TRU/3	JN77VS	49,907	168	ON4KHG	JO1OXO	915	5	9el Yagi	2,046
2	IK5AMB/5	JN54FF	46,543	178	EA5CLH/P	IM98UP	1,089	5	2x9 el	1,700
3	IK4LFI/4	JN54EG	45,988	160	EA5CLH/P	IM98UP	1,085	5	9 el	2,065
4	S59DGO	JN75FO	43,749	207	F2BF/P	JN25NF	730	5	15el. DL6WU	1796
5	IK2FTB/2	JN55EU	33,448	143	F1EIT	JN03TI	748	5	17 el	2,192
6	OE6KDG	JN77NG	27,129	116	YU7ACO	KN05PC	585	5	10el.	1,800

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7	IK2ECM/6	JN63IK	26,926	111	9A2VR	JN95FQ	521	3	17 el	1,701
8	OE6DRG-6	JN77KC	26,458	96	YU1AXY	KN04NA	596	5	2x7el	1,650
9	IN3YKS/3	JN55PU	22,686	127	IQ0AP/0	JN61LQ	483	5	9 el	1,850
10	IQ3BM/3	JN55PS	21,663	119	DK5KMA/P	JO50KM	530	5	16 el	1,680
11	OE/OK2KOJ/	JN77KC	17,814	84	SP7DCS	JO91MN	580	5	17 el.	1,928
12	IZ5CZU/5	JN54JD	16,571	83	EA6SA/P	JM19QS	783	3	9 el	1,715
13	IW3SOX/P	JN66SF	16,041	102	HG6Z	JN97WV	514	4	A144S10	1,641
14	I6KAM/6	JN62QG	14,532	48	OE6KDG/6	JN77EC	543	5	9 el	1,980
15	IK6FWJ/6	JN62OX	13,970	50	F4EXB/P	JN33KQ	518	2	5 el	1,810
16	I3JVS/3	JN55PU	13,524	79	9A4VM	JN85FS	401	3	11 el	1,899
17	T91ESP	JN84IT	12,694	53	OK2DGB	JN79UF	497	5	QUAGI	1,970
18	9A2U	JN74UT	10,884	59	IC8TEM	JN70CN	489	5	6el. DK7ZB	1,643
19	OE1CWA-6	JN77UN	7,735	48	HA6W	KN08FB	359	1	10el.	1,665
20	9A5ST	JN83MI	6,626	26	OE4TRU/3	JN77VS	501	5.0	8el. DL6WU	1762
21	I3XTY/3	JN55JS	3,579	13	IQ5PT/5	JN54HD	181	5	HB9CV	1,600
22	TK/IZ1CIS	JN42KJ	3,322	10	EB3YTP	JN01LX	654	2	6 el	1,980
23	IW5EHY	JN56VN	1,821	14	IW4AZY/4	JN54JF	271	5	4 el	2,309