

LIONS CLUBS INTERNATIONAL CLUB MEMBERSHIP REGISTER SUMMARY

THE CLUBS AND MEMBERSHIP FIGURES REFLECT CHANGES AS OF 4/29/2004

IDENT	CLUB NBR	CLUB NAME	DIST	CLUB STATUS	LAST MMR RPT DATE	FCL YR OB	M E M B E R S H I P C H A N G E S					TOTAL MEMBERS
							NEW	RENTS	TRANS	DROPS	NETCG	
2310	013736	ALBANY	41 N1	4	04-2004	11	0	0	0	0	0	11
2310	013737	ALBERTON	41 N1	4	04-2004	32	1	0	0	-5	-4	28
2310	013738	BELFAST	41 N1	4	04-2004	21	1	0	0	0	1	22
2310	013739	CARDIGAN	41 N1	4	11-2003	14	2	1	0	-3	0	14
2310	013740	CHARLOTTETOWN	41 N1	4	04-2004	26	0	0	0	0	0	26
2310	013741	CORNWALL	41 N1	4	12-2003	44	1	0	0	-5	-4	40
2310	013743	GEORGETOWN	41 N1	4	04-2004	16	1	0	0	0	1	17
2310	013744	HUNTER RIVER	41 N1	4	04-2004	22	1	0	0	0	1	23
2310	013745	KENSINGTON	41 N1	4	04-2004	26	0	0	0	-2	-2	24
2310	013746	MONTAGUE	41 N1	4	04-2004	20	0	0	0	0	0	20
2310	013747	MORELL	41 N1	4	10-2003	13	0	0	0	-5	-5	8
2310	013750	NORTH RUSTICO	41 N1	4	04-2004	21	3	0	0	-3	0	21
2310	013751	OLEARY	41 N1	4	04-2004	25	0	0	0	-3	-3	22
2310	013752	PARKDALE SHERWOOD L C	41 N1	4	04-2004	50	0	0	0	-1	-1	49
2310	013753	ST ELEANORS	41 N1	4	04-2004	24	0	0	0	-2	-2	22
2310	013755	SOURIS	41 N1	4	04-2004	29	3	0	0	-2	1	30
2310	013756	SUMMERSIDE	41 N1	4	04-2004	24	2	0	0	0	2	26
2310	013757	VERNON RIVER	41 N1	4	04-2004	14	1	0	0	-4	-3	11
2310	013758	WINSLOE	41 N1	4	04-2004	26	0	0	0	-5	-5	21
2310	030046	CROSSROADS & AREA	41 N1	4	04-2004	20	2	0	1	-1	2	22
2310	030264	CYMBRIA	41 N1	4	03-2004	26	0	0	0	-1	-1	25
2310	033326	TRACADIE	41 N1	4	01-2004	17	3	0	0	0	3	20
2310	041015	EAST ROYALTY	41 N1	4	04-2004	23	0	1	1	-5	-3	20
2310	044834	FORT AUGUSTUS	41 N1	4	03-2004	23	0	0	0	-1	-1	22
2310	044968	DUNDAS	41 N1	4	04-2004	11	1	0	0	-2	-1	10
2310	048536	BRACKLEY BEACH NORTH SHORE	41 N1	4	04-2004	18	1	0	0	-1	0	18
2310	054686	MALPEQUE BAY AREA	41 N1	4	04-2004	7	7	0	0	0	7	14
		GRAND TOTALS	Total Clubs:	27		603	30	2	2	-51	-17	586

NOTE: No date in the "LAST MMR RPT DATE" column means, that the club has not submitted any MMR's for the current reporting year, either by the web site or mail.