

## Summary of Family Membership and Gender by Club

MBR0018

as of May, 2009

District	Club Number	Club Name	Fam. Unit HH's	Fam. Unit 1/2 Dues	Club Ttl. Females	Club Ttl. Male	TOTAL
District U 4	14801	BOUCHERVILLE	5	4	8	17	25
District U 4	14805	FARNHAM	0	0	1	13	14
District U 4	14817	ST BRUNO DE MONTARVLE	1	1	1	11	12
District U 4	14818	ST HYACINTHE	2	2	5	7	12
District U 4	14877	ACTON VALE	8	7	14	30	44
District U 4	14879	BEAURIVAGE	0	0	1	13	14
District U 4	14882	COATICOOK	0	0	0	46	46
District U 4	14883	COWANSVILLE	0	0	6	23	29
District U 4	14884	DISRAELI	0	0	3	4	7
District U 4	14885	DRUMMONDVILLE	0	0	0	42	42
District U 4	14889	KNOWLTON	11	10	22	19	41
District U 4	14891	LAC MEGANTIC	0	0	0	34	34
District U 4	14895	MAGOG	0	0	8	8	16
District U 4	14900	RICHMOND MELBOURNE	0	0	10	20	30
District U 4	14907	SHERBROOKE	1	0	5	29	34
District U 4	14910	VICTORIANVILLE	1	0	9	37	46
District U 4	14913	WARWICK	6	6	18	24	42
District U 4	14914	WEEDON	5	5	7	25	32
District U 4	30048	LEEDS	0	0	3	10	13
District U 4	32363	HAM-NORD	0	0	4	16	20
District U 4	32733	ST ROMAIN	4	4	5	9	14
District U 4	35564	LA PATRIE	0	0	2	19	21
District U 4	36211	ST SYLVESTRE	8	0	6	24	30
District U 4	36322	BROUGHTON L C	7	7	11	8	19
District U 4	36575	LAC DROLET	3	3	5	21	26
District U 4	37225	PLESSISVILLE	4	2	8	17	25
District U 4	37680	VALLEE DU RICHELIEU L C	5	4	6	12	18
District U 4	37808	STORNOWAY	0	0	10	26	36
District U 4	38050	COMPTON	17	15	25	32	57
District U 4	40517	PRINCEVILLE	2	2	7	11	18
District U 4	42412	THETFORD-MINES	1	0	7	10	17
District U 4	43875	GRANBY	5	5	12	18	30
District U 4	46827	VERCHERES	1	1	2	9	11
District U 4	47253	ST JOSEPH DE SOREL	9	10	12	23	35
District U 4	47576	STE JULIE DE VERCHERES	7	6	10	18	28
District U 4	51829	ST-SEBASTIEN	13	13	13	16	29
District U 4	53036	JOHNVILLE	2	2	6	7	13
District U 4	57073	ST LUDGER	0	0	5	2	7
District U 4	97415	EAST ANGUS	0	0	0	25	25
District U 4	102073	NOTRE DAME DES BOIS	10	12	12	12	24

		<b>Total Members:</b>	<b>138</b>	<b>121</b>	<b>289</b>	<b>747</b>	<b>1,036</b>
		<b>Total Clubs:</b>			<b>40</b>		