

**SEFI-2 from 2006 Census, applied to 2007/08 MB population**

rha	N Obs	Mean	Lower 95%	Upper 95%	Median	5th Pctl	95th Pctl
			CL for Mean	CL for Mean			
BS-25 South Eastman	64331	-0.20491	-0.208609	-0.2012162	-0.18887	-1.08308	0.652081
A-40 Central	103522	0.204007	0.1987065	0.2093079	0.099975	-1.05333	1.641426
GA-45 Assiniboine	68113	0.264924	0.2603258	0.2695223	0.193678	-0.39704	1.184187
G-15 Brandon	50521	-0.20512	-0.2108272	-0.1994165	-0.1628	-1.02625	1.141408
K-10 Winnipeg	672506	-0.22004	-0.2223183	-0.2177585	-0.28386	-1.54931	1.431735
C-30 Interlake	77281	0.065218	0.0581648	0.072272	-0.13922	-0.94234	1.951063
BN-20 North Eastman	40928	0.361328	0.348919	0.373737	0.468811	-0.94578	2.884768
E-60 Parkland	42021	0.786829	0.7764682	0.7971904	0.51949	-0.42025	3.588338
FC-90 Churchill	945	0.742615	0.7426153	0.7426153	0.742615	0.742615	0.742615
D-70 Nor-Man	24188	0.65982	0.642978	0.6766628	-0.07573	-0.891	4.116409
FB-80 Burntwood	47216	1.603705	1.5911724	1.6162374	2.36222	-1.02461	3.352741
Z Manitoba	1191572	0.01057	0.0087011	0.0124395	-0.09577	-1.40249	2.201079

**SEFI-2 from 2001 Census, applied to 2005/06 MB population**

rha	N Obs	Mean	Lower 95%	Upper 95%	Median	5th Pctl	95th Pctl
			CL for Mean	CL for Mean			
BS-25 South Eastman	60368	-0.0057	-0.0088	-0.0027	-0.0185	-0.5804	0.5352
A-40 Central	101163	0.1469	0.1421	0.1516	0.0585	-1.1754	1.3454
GA-45 Assiniboine	68515	0.3230	0.3189	0.3270	0.3230	-0.2973	1.0149
G-15 Brandon	49225	-0.0983	-0.1036	-0.0929	-0.0471	-0.9546	1.0430
K-10 Winnipeg	662516	-0.2552	-0.2577	-0.2528	-0.2552	-1.7785	1.4982
C-30 Interlake	76821	0.2092	0.2028	0.2157	-0.0130	-0.8545	1.7443
BN-20 North Eastman	40012	0.4138	0.4027	0.4250	0.1812	-1.0235	2.6768
E-60 Parkland	42192	0.8111	0.8030	0.8191	0.7880	-0.3572	2.4481
FC-90 Churchill	957	0.7384	0.7384	0.7384	0.7384	0.7384	0.7384
D-70 Nor-Man	24381	0.7228	0.7073	0.7383	0.0757	-0.3978	2.8362
FB-80 Burntwood	46167	1.3706	1.3593	1.3818	1.8173	-0.9563	2.6933
Z Manitoba	1172317	0.0089	0.0071	0.0108	-0.0218	-1.5380	1.9728

Source: MCHP (2009)