

INSURANCE.

TABLE CV. Life insurance in Canada 1904-1908—concluded.

Schedule.	1904.	1905.	1906.	1907.	1908.
All companies—					
Policies new and taken up... ..NO.	178,044	195,742	198,748	201,320	222,363
Policies in force at end of year..... "	656,892	718,081	767,690	825,429	884,025
Policies become claims. "	8,537	8,870	9,321	10,201	11,112
Amount of policies new and taken up \$	98,306,102	105,907,336	95,013,205	90,382,932	99,896,206
Net amount of policies in force..... "	587,880,790	630,334,240	656,261,100	685,523,485	719,516,014
Net amount of policies become claims..... "	8,832,800	9,033,130	8,881,776	9,961,605	9,828,331
Amount of premiums in year..... "	19,969,324	22,080,717	22,364,456	23,143,872	24,697,939
Claims paid..... "	8,518,839	8,753,845	8,858,627	9,854,582	9,699,961
Unsettled claims—					
Not resisted..... "	865,448	933,551	1,123,895	920,280	1,126,666
Resisted..... "	20,880	34,359	45,218	42,098	44,820

TABLE CVI. Insurance death rate in Canada 1905-1908.

Companies.	1905.			1906.		
	Number of lives exposed to risk.	Number of deaths.	Death rate per 1,000.	Number of lives exposed to risk.	Number of deaths.	Death rate per 1,000.
Active companies.....	686,744	7,094	10·330	743,375	7,496	10·084
Assessment companies.....	172,508	1,263	7·321	127,503	1,091	8·557
Retired companies.....	4,038	158	39·128	3,213	141	43·884
Totals.....	863,290	8,515	9·863	874,091	8,728	9·985
Companies.	1907.			1908.		
	Number of lives exposed to risk.	Number of deaths.	Death rate per 1,000.	Number of lives exposed to risk.	Number of deaths.	Death rate per 1000. ²
Active companies, ordinary.....	796,446	8,211	10·310	383,026	3,208	8,375
Active companies, industrial.....				435,428		
Assessment and fraternal societies.....	134,811	1,206	8·946	134,166	1,165	8,683
Non-active and retired companies.....	3,252	151	46·440	2,413	127	52,643
Totals.....	934,509	9,568	10·239	955,033	9,697	10,154

¹ Including matured endowments. ² Average death rate for all companies in the seven years 1901-1908, 10·250 per 1,000.