## Summary of Premiums received for Fire Insurance in Canada by all Companies, for the Years 1862 to 1903, inclusive.

	for 1869 to 1902.	Premiums received, 1903.	Totals for 1869 to 1963
Canadian Companies,			1
Anglo-American	174 994	8	
British America		271,787	746,0
Canada Agricultural	7,030,070	424,684	7,4 4,75
Canada Fire	454,896 881,333 588,201	******	454,85
Canadian Fire	500 001	******	881,33
Citizens	2 056 001	180,485	768,69
Dominion	2,856,961		2,856,96
	190,242		190,2
Bquity Fire	894,194		894,15
*London Mutual Fire	220,201	135,900	356,10
Mercantile Fire	4,420,331	423,179	4,849,5
National Fire	1,110,484	80,009	1,190,49
Ottawa Fire	284,026	*********	284,03
Ottawa Amigultural	388,203	190,351	578,5
Ottawa Agricultural	194,861		194,8
Provincial	1,434,350		1,434,3
Quebec	2,813,668	93,964	2,907,63
Royal Canadian	3,538,023		3,538,0
tSovereign	1,055,404		1,055,40
Stadacona	490,488		490,48
Victoria Montreal	79,327		79,32
Western	10,603,003	530,190	11,133,19
	40,008,565	2,330,549	
British Companies. Albion Fire Insur. Ass.		2,000,049	42,339,11
Alliance	1,468,310	**** *******	1,468,31
Atlas	1,831,868	204,485	2,036 35
Caledonian	1,952,563	292,829	2,245,39
City of London	2,843,082	262,839	3,105,92
Commercial Union	1,588,254		1,588,25
Employers Liability	8,944,055	458,743	9,402,79
Glasgow and London	364,689 1,619,733	******	364,68
Quandina	1,619,733		1,619,73
Juardian	5,599,538	489,256	6,088,79
mperial	6,085,796		6,085,79
Law, Union and Crown.	6,210,844		6,210,84
	207,296	83,194	290,49
'pool. & London & Gl'be.	8,775,428	684,482	9,459,91
London and Lancs. Fire,	3,528,664	275,349	3,804,01
ondon Assurance	2,875,455	127,554	3,003,00
Manchester	2,187,726	127,554 197,750	2,385,47
National, of Ireland	2,235,110	272,129	2,507,23
North Brit. and Merctle.	11,230,017	569,180	11,799,19
Northern	4,999,765	383,105	5,382,87
Norwich Union	3,627,239	421,145	4,048,38
Phænix, of London	8,475,113	684,265	9,159,37
Queen	4,354,694	002,200	4,354,69
loyal	17,073,299	973,773	
cottish Commercial	343,421	010,110	18,047,07
cottish Imperial	343,421 672,855		343 42
cottish Union and Natl.	2,951,316	327 110	672,85
un Insurance Office	1,781,496	337,110	3,288,42
nion Assurance Society	2,661,580	257,382	2,038,87
nited Fire	718,477	361,905	3,023,48
		7.002.125	718,47
American Companies.	117,207,683	7,336,475	124,544,15
Etna gricultural, of Watertn.	4,711,539	212,034	4,923,57
griouitural, of Watertn.	1,309,100		1,309,10
merican Fire	1,309,100 72,325		72,32
indes	31,431		31,43
onnecticut Fire	721,078	63,666	784,74
lartford Fire lome, New Haven	4,282,164	249,366	4,531,53
Iome, New York	02 07	**** *******	
nsur. Co. of Nth. Amer.	82,277	184,321	266,598
henry of Brooklan	1,305,758	217,391	1.523,14
henix, of Brooklyn	1,793,898	190,020	1,983,91
hoenix, of Hartford	1,960,453 3,534,703	145,432	2,105,88
		505,602	4,040,30
Recapitulatio .	19,804,726	1,767,832	21,572,55
anadian Companies	40,008,565	2,330,549	42,339,11
ritish "	117,207,683	7,336,475	124,544,15
merican "	19,804,726	1,767,832	21,572,55

<sup>\*</sup> Formerly the Agricultural Mutual. 
† Formerly the Isolated Risk, 1 Not including \$124.272 re insurance of risks of the Sovereign Fire Insurance Company. 

§ Formerly the Fire Insurance Association.

## FIRE INSURANCE IN CANADA, 1903.

The tables given in this issue, showing the business for 1903 of the fire insurance companies operating in Canada, are compiled from the "Abstract of Statements" issued by the Superintendent of Insurance, Ottawa. If the returns of last year were representative of the invariable course of the business, or of its average results, conditions would be materially different to those now existing. year the ratio of losses incurred to net cost received for premiums was, for the Canadian companies. 51.96 per cent.; for the British companies, 51.77 per cent., and for the American companies, 48.49 per cent. This is not as favourable a result as in 1902, but were such loss ratios as those of last year to prevail the cost of the business would be reduced and property owners would reap the benefit. But fire insurance business cannot safely be based on the experience of even two or three years, much less one year, for there is ever present the risk of some conflagration breaking out that will destroy the fruits of favourable years.

News of the terrible fire at Toronto came after above was written. The warnings and the lessons of so fearful a catastrophe, following so closely upon the Baltimore and Rochester conflagrations, will surely produce a profound and wholesome impression upon the public mind.

## FIRE LOSS IN MARCH.

The fire loss in March is stated by the "New York Commercial Bulletin" to have been \$11,202,-150. The record for first three months this year is as follows:—

	1704.	1903.	1902.
January	21,790,200	13,166,350	75,032,800
February		16,090,800	21,010,500
March	11,202,150	9,907,650	12,056,600
Totals	\$123 043 350	420 164 900	<b>449,000,000</b>

Amongst the losses in Canada over \$10,000 were Halifax, hotel and stores, \$60,000; Stratford, stores, \$18,000; St. Johns, Quebec., stores, \$75,000; Toronto, upholsterers' goods, \$80,000; Montreal, stores, \$75,000; St. John, N.B., rail works, \$50,000; Cornwall, cotton mill, \$20,000; Guelph, Ont., church, \$12,000; Ingersoll, Ont., stores, \$20,000, Napanee, business block, \$11,000; Princeton, B.C., hotel and store, \$30,000; Smith's Falls, business block, \$15,000; St. Mary's, Ont., flour mill, \$15,000.

A TEST AT BALTIMORE, of the heat resisting qualities of building materials resulted in proving that common red brick resisted intense heat better than any other material. Brick, we must remember, is quite used to great heat, hence, it ought to stand it, better than materials to whom heat is a novelty.