PRINCIPAL FIRES IN CANADA, INVOLVING LOSS OF \$5,000 AND OVER, JULY, 1913.

uly	PLACE	Risk	Loss
	Belle River, Que	Settlement and supplies	\$300,000
1	Herbert, Sask	Elevator	5,000
1	Jacksonburgh, Ont.		20,000
1	Nelson, B.C		6,000
2	Milverton, Ont	Ware rooms	75,000
4	N. Battleford, Sask.	Factory	60,000
4	Three Rivers, Que.	Court House	30,000
4	Montreal	Manufacturing block	50,000
5	Ottawa, Ont	Theatre, etc	•57,000
5	St. John, N.B	a t t	20,000
5	Montreal	Church	•162,000
5		Steamer	6,000
6	Toronto		75,000
6		171 t	*212,000
7	Sarnia, Ont Scotts Jct., Que	Lumber mills	60,000
7		Store	11,000
8	Toronto	Elevator	70,000
9	Meaford, Ont	Store	5,000
9	Montreal	77-4-1	5,500
10	Ottawa, Ont	CO.	20,000
10	Calgary, Alta		25,000
12	St. John, N.B.	Store	15,000
14	Earl Grey, Sask	Livery stable	5,000
14	Herbert, Sask	Store	5,000
14	Montreal		10,000
15	London, Ont		
15	Hensell, Ont	Ot town	
15	London, Ont	** t b 11.11	8,000
16	Charlottetown, P.E.	Danie atables	25,000
18	Montreal	1.00	10,000
19	Calgary, Alta	1 44 4	25,000
21	Calgary, Alta		10,000
21	Trenton, Ont		
22	Brandon, Man	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.000
22	Waterford, Ont	1.00	30,000
23	Hymers, Ont		10,000
24	Listowel, Ont		
24	Perth, N.B	an a contract constant	
26	Orillia, Ont	The state of the s	150,000
27	Brock, Sask	Residences	20,000
27	Quebec	the season of delege wheel	
27	St. Catharine's, On	t. Barns and drive sned.	,
28	Niagara-on-the-	Barns and outbuilding	s 5.00
00	Lake, Ont		15,00
29	Port Huron, Ont.		7.00
30	Toronto		7,00
30	Brandon, Man		150,00
31	Louiseville, Que		45,00
31	Toronto		15,00
31	Lethbridge, Alta		30,00
31	Orangeville, Ont	. Stores	, 30,00

*Insurance Loss.

WHERE FIRE INSURANCE DIVIDENDS COME FROM.

For many years it has been a favorite argument with those desiring to criticise fire insurance companies that the dividends paid to stockholders of such companies are evidence that the premium rates for fire insurance are unduly high. That this is not a correct deduction is demonstrated by facts gathered by the New York Spectator. It is made clear that the investment earnings of eighty-seven millionaire American fire companies not only paid all the dividends to stockholders in the last decade, but contributed \$53,313,724 towards making up the deficiency in the underwriting account, or the strengthening of surplus funds. It is conclusively proved, therefore, that the underwriting earnings, if any, were not drawn upon for the purpose of paying dividends, but were allowed to accumulate for the protection of policyholders, and that the criticism above

referred to has no sound foundation. Not only this, but it is shown that above and beyond the excess of investment earnings over dividends, stockholders have contributed to surplus funds, either by payment of assessments, by premiums on new stock issued or by reduction of capital stock, the sum of \$32,571,438, making an aggregate of \$85,885,162 in excess of dividend payments, which has either been earned by investments or contributed by stockholders. As a matter of fact, the underwriting operations of the bulk of the companies have resulted in the very slightest margin of profit during the whole of the last decade, and have yielded very severe losses for several of the years embraced in that period, which included two great conflagrations, with heavy net underwriting losses for the entire period for a number of the companies.

DANGERS OF TOO RAPID GROWTH.

Following closely upon the failure of the Omnium, Law Car and General, United London and Scottish, and Glasgow Assurance, the disclosure now made by the National General is a serious matter for nontariff insurance offices. Again we repeat that the real lesson to be drawn from modern experience is that companies must be content to start in a modest way, and that slow growth is essential to permanence and success. We do not remember a single case of a new company rapidly acquiring a large and at the same time a really valuable connection. It is possible, however, to quote almost any number of instances of offices coming to grief through undue haste in the building up of a premium income. Taking a few notable cases, we have:

Date of	. Company.	ī	remium ncome.	A	t	cl	ose of
tormation	Economic	-	C228 227			5	vears.
1887 1	sconomic		0.07 0.07		,	0	* **
1906 1	.aw Car and General		301,801			•	
1908 (Hasgow Corporation		116,843			3	
1000	National Provincial		33.984			1	**
1908	National Provincial		199 187			1	**
1910 (Omnium		122,101	*	*		**
1911	United London & Scottish		93,037		*	3	
1911	National General		300,482	٠	,	3	**
							The second second second second

We have often pointed out that there are scores of well-equipped and well-organised offices in the country to-day keenly competing for any insurance business which holds out a reasonable prospect of producing profit. This being so, it is self-evident that large blocks of desirable business will seldom come upon the market, and any company making large additions to its income must be taking hazardous risks. Young companies cannot afford to write this class of business, and so we have no hesitation in saying to our readers—be they policyholders, agents, or shareholders—that when they see a company making huge additions to its income, they will be wise if they avoid becoming largely involved in the fortunes of that concern.

Over a year ago, when writing of the folly of reckless underwriting, we said "our remarks apply with greater force to non-tariff than to tariff offices. There are to-day a number of offices which are rapidly heading for trouble and disaster. Have they the courage or power to pull up in time, we wonder? If not, the next year or two will see great changes in the insurance world."—Manchester Policyholder.