summer was unusually hot and dry, especially in Western Ontario,* and much damage was inflicted by bush fires and lightning, affecting severely the agricultural companies. But in addition to these exceptional causes, the number and extent of sporadic fires was great, and fell very much on what were considered as risks of the first order. It is to be hoped that such a year may not occur again for a long time.

Queen	36,885	68
Royal	36,228	
Lancashire	31,793	
Imperial		
Sovereign		
Northern		
Dominion		
Guardian		
Citizens'		
Commercial Union		
Western		
British America.		
Phœnix, of London		
London Assurance	5,212	
Canada Fire	3,936	
Ætna		
Hartford	2,220	
	\$800,730	48

* The total average rainfall over Ontario, during the months of July, August and September, only amounted to 5.33 inches, being no less than 3.13 inches deficient from the usual fall for these months; and in the S. and S.W. districts this deficiency was no less than 4.14 inches. The mean temperature during this period kept far above the average, and the maximum and mean maximum temperatures were very high. This was particularly the case in September, the mean temperature being from 8 to 11 degrees in excess, and the maximum temperature ranging from 91° to 100° in different places.

The following table is furnished to me by C. Carpmael, M.A., Superintendent of the Meteorological Service in Canada:—

	Mean Temperature.			Excess above Average.			
	July.	August.	Sept.	July.	August.	Sept.	
Goderich	69:45	69.90	67·86	0.78	2.17	7.86	
iravenhurst	69.52	67:31	64.16	2.36	2.01	8 · 45	
stratford	69.71	69.18	66.89	3.24	4.68	10.96	
Voodstock	70.00	69.93	65.99	1.41	2.43	7.50	
lamilton	73 · 26	72.01	71 · 12	0.59	1.71	9.94	
Foronto	70.66	69.89	67.83	3.02	3.47	9.58	
	Mean Maximum Temperature.			Highest Temperature.			
	July.	August.	Sept.	July.	August.	Sept.	

	Mean Maximum Temperature.			Highest Temperature.		
	July.	August.	Sept.	July.	August.	Sept.
Goderich Gravenhurst Stratford Woodstock Hamilton Toronto	77.82 80.57 81.78 81.40 84.14 80.29	77.69 80.13 83.57 84.20 83.90 79.71	76·21 75·60 79·08 80·34 81·73 76·93	91 · 2 95 · 0 94 · 8 93 · 6 92 · 8 92 · 1	98.0 95.0 96.7 97.4 98.8 91.0	91.0 94.0 98.5 99.4 100.4 92.7
		1	1		1	

The number of thunderstorms recorded during this period does not appear to be unusually large, but doubtless the dryness induced by the want of rain and by the high temperature would render them. Peculiarly destructive.