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## TOLL OF THE RAILWAYS.

When progress means much loss of life it requires some sort of check. America holds two unenviable records. One, the annual amount of its fire loss; the other, the sacrifice of human life on the altar of its railroads. Accidents must sometimes happen, but reasonle precautions may prevent most. In 1897, two hung dred and thirteen persons lost their lives on the Canadian railroads. Ten years later, the number had increased to five hundred and eighty-seven.

The large number of accidents on the American roads, compared with the few in Great Britain, is frequently the subject of comment. The English railroads are confined to a small area. To gaze at an intricate maze of track, seen in a ndred places in England, is an object lesson of how to do things. It seems scarcely possible that, with the hundreds of trains running daily over the same tracks, intersecting here, crossing there, held up for an express, shunted into a siding for the passing of a special, so few accidents occur.

Two reasons exist for the dearth of fatalities there. Great care is exercised in every way, and a railroad accident in Great Britain is a serious thing for the railroad. It is not forgotten with the verdict of the gates the causes of each accident. If the railroad company is neglectful, the company suffers. If reforms are ggested, the company would find it unwise to refuse to carry out desirable improvements.

Here in Canada we have an area bigger many times han Britain. A multitude of tracks is almost a curisity. Compared with the British railroads' field of perations, Canada has exceptional opportunities for tting out an undesirable record, and creating an ex-

Mr. M. J. Butler, Deputy Minister and Chief Enof the Department of Railways and Canals, says at the return of accidents on Canadian railways is the rk side of the business of transportation. "The

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danger accompanying the movement of trains is always very great, and when to this is added negligence and carelessness on the part of both employees and those who suffer, we have the factors which roll up annually a regrettable record of sacrifice. While these accidents are apparently inseparable from railway traffic, they nevertheless are nearly always avoidable. Unless someone blunders, or something breaks, such disasters as usually occur could not happen. The strengthening of equipment, the elimination of risky methods of handling trains, the introduction of safeguards in many forms, and the enforcement of rigid inspection, are all steps in the right direction. These agencies are now being applied with more or less care on practically all our railway lines; and still the waste of life goes on.' The following is the record since 1807: following is the record since 1897:-

		146 日本			A
1		Pas-	Em-	1000	
Year.		sengers.	ployees.	Others.	Total.
		. 7	76	130	213.
1898 .		. 5	98	167	270
1899 .		. 20	119	145	284
1900 .		. 7	123	195	325
-1901 .		. 16	118	183	317
1902 .		. 19	146	. 165	330
1903 .		• 53	186	181	420
1904 .		25	192	178	395
1905 .		. 35	206	227	468
1906 .	• • • • • • • • • • • • • • • • • • • •	. 16	139	200	361
1907 .		. 70	249	268	587
				7000 1300	ent :

When viewing this appalling waste of human life, the question naturally arises as to what proportion of these accidents could be avoided. This cannot be accurately determined. Yet into all of them must enter to some degree the element of negligence or curability. Many are due to defective equipment. Few men will throw away an old pair of boots without a heart pang. Railroad companies treasure the rolling stock which did duty in days gone by.

A circular in respect to defective equipment was sent some time ago by the Railway Commission to all