the disputes are in existence. The tables give the figures for previous years and a detailed analysis for 1927 and 1928.

Industrial Disputes in 1927 and 1928.—In each of the years 1926, 1927 and 1928 the time loss in "man working days" from strikes and lockouts was less than in any year since 1916 and less than in most of the years back to 1901, when the record was begun. This was chiefly because there were no coal-mining disputes involving large numbers of workers for relatively long periods of time. The number of strikes and lockouts in existence in 1928 was 101, as compared with 79 in 1927, slightly greater than in each year back to 1922, but the number of employees involved was 18,237 in 1928 and 22,683 in 1927, less than in any other year back to 1922, when the time lost was much greater. Table 11 shows the numbers of strikes and lockouts existing in each year and the number beginning in each year back to 1901, also the number of employees involved, with the time loss in man working days in each year.

11.—Record of Industrial Disputes, 1901-1928.

Years.	Number of Disputes		Disputes in existence in the year.	
	In existence in the year.	Beginning in the year.	Employees involved.	Time loss in working days,
902	104 121	104 121	28,086 12,264	632,30: 120,94
903	146	146	50,041	1,226,50
904	99	99	16,482	265.00
905	89	88	16,223	217.24
906	141	141	26,050	359,79
907	149	144	86,224	621.96
908, , ,	68	65	25,293	708,28
909	69	69	17,332	871.84
910,,,	81	82	21,280	718,63
911	99	96	30,094	2,046,65
912	150	148	40,511	1,099,20
913.,.,	113	106	39,536	1,287,67
914,,,	44	40	8,678	430,05
915	43	38	9,140	106,14
916	75	74	21,157	208,27
917	148	141	48,329	1,134,97
918	196	191	68,489	763,34
919	298	290	138,988	3,942,18
920	285	272	52,150	886.75
921	145 85	138	22,930	956,46
992	91	70	41,050	1,975,29
923,,,.,	73 /	77 63	32,868	768,47
924	88	81	32,494	1,770,82
926	77	73	25,796 24,142	1,743,99
927	79	72	22,683	296,81 165,28
928	101	97	18,239	238,18
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Total	3,255	3,126	926,5491	25,563,67

In these totals, figures for distutes extending over the end of a year are counted more than once.

Table 12 is a record by months since 1923 and shows that the greatest time losses usually occur in the spring and summer months. In 1928 the greatest time loss occurred in May, owing chiefly to building trade strikes in Montreal, Toronto and Calgary.