Table No. 7.—Types of Motor Accidents during the Calendar Year 1947

Type of Accident,	Number of Accidents,										
	In Built-up Areas.			In Areas not Built Up.			In All Areas.				
	Fatal.	Non- fatal.	Total.	Fatal.	Non- fatal.	Total.	Fatal.	Non- fatal.	Total.		
Collisions											
With another motor-	18	729	747	23	407	430	41	1,136	1,177		
vehicle									1		
With a railway train	4	16	20	-6	14	20	40	30	40		
With an electric tram	1	50	51				1	50	51		
With a bicyclist	15	661	676	6	89	95	24	750	771		
With a pedestrian	31	603	634	17	74	91	48 -	677	725		
With a horse-vehicle		10	10		4	4		14	14		
With a ridden horse						i I					
With an animal		4	4	1.	16	17	1	20	21		
With a telegraph-pole	5	81	86	5	43	48	10	124	134		
With a fixed object		10	10		1	1		11	11		
Other collisions	3	78	81	3	61	64	-6	139	145		
Totals, collisions	77	2,242	2,319	61	709	770	138	2,951	3,089		
Non-collisions											
Drove off roadway		28	28	5	88	93	5	116	121		
Over bank	1	20	21	20	103	123	21	123	144		
Overturned on road	2	32	34	6	73	79	8	105	113		
Person fell from vehicle	7	37	44	6	28	34	13	65	78		
Other	1	13	14	2	9	11	3	22	25		
Totals, non-collisions	11	130	141	39	301	340	50	431	481		
Totals, accidents	88	2,372	2,460	100	1,010	1,110	188	3,382	3,570		

Table No. 8.—Distribution of Motor Accidents on the System of Roads and Streets during the Calendar Year 1947

İ	Fatal .	Accidents.	Non-fatal Accidents.		All Accidents.	
Classification of Locality.	Number.	Percentage of Total.	Number.	Percentage of Total.	Number.	Percentage of Total.
Four main centres	46	24.5	1,348	39.8	1,394	39.0
Secondary cities (5)	14	7.4	315	9.3	329	$9 \cdot 2$
Boroughs 6,000-20,000 population (19)	11	5.9	387	11.5	398	$11 \cdot 2$
Small boroughs, town districts, and closely populated localities	17	9.0	322	9.5	339	9.5
Totals, built-up areas	88	46.8	2,372	70 · 1	2,460	68.9
State highways	45	23 · 9	493	14.6	538	15.0
Main highways	24	12.8	271	8.0	295	8.3
Other rural roads	31	16.5	246	7.3	277	7.8
Total of open-road accidents	100	53 · 2	1,010	29 · 9	1,110	31 · 1
Total accidents	188	100.0	3,382	100.0	3,570	100 · 0