

TABLE NO. 7.—TYPES OF MOTOR ACCIDENTS DURING THE CALENDAR YEAR 1945

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.
<i>Collisions</i>									
With another motor-vehicle	12	480	492	8	253	261	20	733	753
With a railway train ..	2	14	16	5	7	12	7	21	28
With an electric tram ..	3	35	38	..	..	..	3	35	38
With a bicyclist ..	10	520	530	3	57	60	13	577	590
With a pedestrian ..	22	473	495	11	64	75	33	537	570
With a horse-vehicle ..	..	2	2	..	2	2	..	4	4
With a ridden horse ..	..	..	..	..	2	2	..	2	2
With an animal ..	..	5	5	..	15	15	..	20	20
With a telegraph-pole ..	6	67	73	4	29	33	10	96	106
With a fixed object ..	..	1	1	..	..	..	..	1	1
Other collisions ..	2	59	61	4	40	44	6	99	105
Total, collisions ..	57	1,656	1,713	35	469	504	92	2,125	2,217
<i>Non-collisions</i>									
Drove off roadway ..	..	7	7	..	55	55	..	62	62
Over bank ..	1	6	7	7	66	73	8	72	80
Overtaken on road ..	..	21	21	3	39	42	3	60	63
Person fell from vehicle	2	29	31	2	23	25	4	52	56
Other ..	..	8	8	2	6	8	2	14	16
Total, non-collisions	3	71	74	14	189	203	17	260	277
Total, accidents ..	60	1,727	1,787	49	658	707	109	2,385	2,494

TABLE NO. 8.—DISTRIBUTION OF MOTOR ACCIDENTS ON THE SYSTEM OF ROADS AND STREETS DURING THE CALENDAR YEAR 1945

Classification of Locality.	Fatal Accidents.		Non-fatal Accidents.		All Accidents.	
	Number.	Percentage of Total.	Number.	Percentage of Total.	Number.	Percentage of Total.
Four metropolitan districts ..	33	30.3	1,009	42.3	1,042	41.8
Secondary cities (4) ..	1	0.9	159	6.7	160	6.4
Boroughs 6,000–20,000 population (17)	9	8.3	279	11.7	288	11.6
Small boroughs, town districts, and closely populated localities	17	15.6	280	11.8	297	11.9
Total, built-up areas ..	60	55.1	1,727	72.5	1,787	71.7
State highways ..	20	18.3	297	12.4	317	12.7
Main highways ..	19	17.4	271	11.3	290	11.6
Other rural roads ..	10	9.2	90	3.8	100	4.0
Total of open-road accidents	49	44.9	658	27.5	707	28.3
Total accidents ..	109	100.0	2,385	100.0	2,494	100.0