- (5) Plates with initial letter "E" for vehicles exempt from payment of annual license fees.
  (6) Plates with the prefix "GOVT." for vehicles owned by Government Departments.
  (7) Plates with initial letter "H" for heavy trucks.
  (8) Plates with initial letter "L" for light trucks.

- (9) Plates with initial letter "P" for omnibuses.
  (10) Plates with initial letter "R" for trailers.

- (10) Flates with initial letter "A for trailers.
  (11) Plates with initial letter "S" for service cars.
  (12) Plates with initial letter "T" for taxis.
  (13) Plates with initial letter "V" for passenger trucks and "Contract" motor-vehicles.

## (e) Vehicles actually on the Road.

The number of "live" registrations on the register kept in accordance with the provisions of the Motor-vehicles Act, 1924, may be taken as a reasonable indication of the number of vehicles actually on the road. The numbers of these "live" registrations have been estimated for each month, and the monthly averages for the twelve-monthly periods ended on 31st March, 1931, to 31st March, 1935, are given hereunder:-

		Monthly Averages.						
Type of Vehicle.	1931.	1932.	1933.	1934.	1935.			
Motor-cars Trucks Omnibuses Traction-engines Trailers Tractors Motor-cycles Other motor-vehicles	. 1,040 . 117 . 923 . 302 . 25,167	Number. 130,889 26,232 1,048 123 1,160 426 23,487 441	Number. 127,115 26,907 1,000 136 1,545 561 21,995 421	Number. 123,331 29,863 1,000 140 2,400 600 21,171 420	Number. 129,277 33,314 877 140 2,407 600 21,110 400			
Totals .	. 187,708	183,806	179,680	178,925	188,125			

N.B.-Service-cars designed to carry not more than nine persons are included with motor-cars, while those designed to carry more than nine persons are included with omnibuses.

The above table shows 5,946 more motor-cars on the road in 1934-35 as compared with 1933-34. The number of trucks also increased by 3,451, this representing an increase of over 10 per cent. as compared with the previous year.

## (f) Petrol Consumption.

The following table shows a classification of the manner in which petrol was consumed in the Dominion during the last seven calendar years:-

www.commongraph.commonstate	er generalen er ekkirjell (Sept Afrikaan) (Seba	CONCORDA CONTRACTOR OF THE CON		 Consumption of Petrol.			
Calendar <b>Y</b> ear.			By Motor-vehicles (i.e., Petrol on which all Duty was paid).	Other—i.e., Engines, Aeroplanes, &c. (Petrol on which Refunds of Duty were made).	Total.		
1928 1929 1930 1931 1932 1933 1934				 Gallons. 41,457,150* 56,575,840 62,821,479 55,203,252 49,861,449 51,262,371 55,914,450	Gallons. 2,057,940* 3,650,040 3,907,900 5,286,000 5,495,479 5,400,000† 6,100,000†	Gallons. 43,515,090* 60,225,880 66,729,379 60,489,252 55,356,928 56,662,371 62,014,450	

<sup>\*</sup> Excludes an unknown amount of petrol on which duty was not paid.

The figures in the first column afford a reasonably reliable index of the usage of motor-vehicles during the last seven years, subject to allowance being made for the growing use of smaller cars with a lower consumption of petrol, and also subject to the fact that in latter years a greater proportion of applications have been made for refunds on petrol not used in motor-vehicles.