There has been an increase in the number of all classes of motor-vehicles on the road excepting motor-cycles and service cars, which have remained practically stationary. Motor-cars on the road show a 13-per-cent. increase on 1935–36, while trucks have increased by 11 per cent. It is interesting to note that the total number of vehicles in use has increased by 27 per cent. since 1933–34.

(f) Petrol Consumption.

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

				Consumption of Petrol.				
	Ce	lendar Ye	ar.	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.		
		-		Gallons.	Gallons.	Gallons.		
1928				 41,457,150	2,057,940*	43,515,090*		
1929				 56,575,840	3,650,040	60,225,880		
1930				 62,821,479	3,907,900	66,729,379		
931				 55,202,983	5,286,000	60,488,983		
1932				 49,861,976	5,495,479	55,357,455		
933				 51,293,572	5,400,000†	56,693,572		
.934				 55,991,831	6,100,000†	62,091,831		
935				 62,807,535	6,483,600†	69,291,135		
936				 72,107,051	6,685,600†	78,792,651		

^{*} Excludes an unknown amount of petrol on which duty was not paid.

The total gallons are calculated from the quantity of motor-spirits on which petrol-tax was paid. A tremendous increase in motor-vehicle petrol-consumption took place in 1936 as compared with 1935, and the previous peak year 1930. The figures show a 9,300,000-gallon increase on the previous year.

4. MOTOR-SPIRITS TAXATION ACT, 1927.

The following data show the yield from and distribution of petrol-tax plus surtax on foreign petrol imports since the inception of the tax in 1928.

(a) YIELD.

	Year ended 31st March,			Gross Yield.	Refunds.	Net Yield.	Expenses of Collection and Refund.	Net Balance.
				£	£	£	£	£
1928				148,202	. 32	148,170	$1,\tilde{7}10$	146,460*
1929				867,794	49,105	818,689	8,303	810,386
1930				1,063,811	67,296	996,515	12,633	983.882
1931				1,480,517	100,978	1,379,539	16,335	1,363,204†
1932				1,817,893	137,585	1,680,308	20,360	1,659,9481
1933				2,018,449	132,421	1,886,028	20,266	1,865,7628
1934				2,520,825	148,984	2,371,841	20,283	2,351,558
1935				2,773,372	159,978	2,613,394	20,180	2,593,214
1936				3,082,862	165,389	2,917,473	21,271	2,896,202
1937		• •		3,557,070	166,426	3,390,644	20,596	3,370,048
	Total up to 31st March, 1937			19,330,795	1,128,194	18,202,601	161,937	18,040,664

^{*} Part year only. † increase from 4d, to 6d, per gallon as from 22nd July, 1930. ‡ Increase from 6d, to 8d, per gallon as from 7th October, 1931. § Increase from 8d, to 10d, per gallon as from 9th February, 1933.

[†] Estimated.