The receipts from the Customs-tax on tyres and tubes shows a small increase on the amount for the preceding year.

Registration, license fees, &c., amounted to a record total, exceeding by £500 the previous highest figures, reached in 1930–31. The receipts under this heading for the year ended 31st March, 1936, were over £40,000 more than for the year 1934–35.

The proceeds from the motor-spirits tax were very much higher for the year 1935–36, exceeding the previous year's figure by £478,000, and representing the largest sum which has been credited to the Revenue Fund in any one year.

The gross importations of motor-spirits since 1926 have been as follows, these figures providing a good index of the volume of motor traffic, to which maintenance requirements especially are closely related:—

			Gallons.				Gallons.
$-1926~({ m Ja}$	inuary to December	:)	44,800,000	1931 (Jan	uary to Decen	nber)	61,800,000
1927	,,		48,000,000	1932	,,		58,400,000
1928	,,		54,500,000	1933	,,		55,400,000
1929	,,	•.•	62,400,000	1934	,,		64,600,000
1930	,,		68,300,000	1935	,,		65,300,000

It will be seen that the importations for the calendar year 1935 were slightly more than for 1934.

For the year ended 31st March, 1936, the summarized expenditure under the Revenue Fund was as follows:—

Maintenance works—							Expenditure.
North Island							771,289
South Island							418,890
Administration and a							56,732
Loan charges (include	ling comi	nutati	on of toll	-gate charg	es and	Hutt	
Road fees)							291,651
Subsidies on rates							184,855
Special subsidy on fa	rm-land	rates.	(Finance	Act, 1935)			186,117
						-	31 000 504
							£1,909,534

An analysis of the expenditure for 1935–36 by the Board and by local authorities on maintenance, as distinct from interest on loans and other overhead charges, is shown in the tabulation below:—

			Board's Contribution.	Local Authorities' Contribution.	Total.	Percentage Board's Contribution to Total.	Percentage Local Authorities' Contribution to Total.	
North Island South Island				$\begin{array}{c} £\\771,289\\418,890\\\hline 1,190,179\end{array}$	£ 190,619 93,804 284,423	£ 961,908 512,694  1,474,602	80·18 81·70 80·71	$   \begin{array}{r}     19.82 \\     18.30 \\     \hline     19.29   \end{array} $

An analysis of the actual expenditure by the Board on maintenance in each Island, as compared with the number of motor-vehicles in each Island at the 31st March, shows the following comparisons for the last ten years:—

And the second s	1926–27.	1927–28.	1928-29.	1929-30.	1930–31.	<b>1931</b> –32.	1932–33.	1933-34.	1934-35.	1935-36,
North Island—										
Maintenance expen-	$64 \cdot 86$	$67 \cdot 51$	$66 \cdot 13$	$62 \cdot 30$	$59 \cdot 23$	$62 \cdot 31$	$62 \cdot 84$	$63 \cdot 80$	65 44	$64 \cdot 80$
diture										
Motor-vehicles	61.86	$62 \cdot 19$	63.08	$63 \cdot 63$	$63 \cdot 84$	$63 \cdot 77$	$63 \cdot 78$	$63 \cdot 94$	$64 \cdot 31$	$64 \cdot 84$
South Island										
Maintenance expen- diture	35 · 14	$32 \cdot 49$	33.87	37.70	40.77	37.69	$37 \cdot 16$	36.20	34.56	$35 \cdot 20$
Motor-vehicles	38 · 14	$37 \cdot 81$	$36 \cdot 92$	36.37	36 · 16	36.23	$36 \cdot 22$	36.06	$35 \cdot 69$	$35 \cdot 16$