This line is an extension of the line from Otiria to Okaihau (24 miles 42 chains). It is constructed through the most treacherous piece of country on which railway construction has been undertaken in New Zealand. The major earthworks are nearing completion, and it is thought that the worst slip movements have been overcome. Rails have been laid for 10 miles. The line may be expected to give operating results very similar to the Otiria-Okaihau Section.

## DARGAVILLE BRANCH.

Final section, Kirikopuni–Dargaville (17 miles 40 chains).

, 1	`		£
Estimated capital cost			 510,000
Total per mile		• •	 29,143
Expenditure to 30th June, 1930			 377,408
			Per Annum.
Estimated additional revenue			 9,000
Estimated additional expenditure			 10,170
Estimated loss on operation			 1,170
Interest at 5 per cent			 25,500
Estimated total loss			 26,670

This is the uncompleted portion of the Waiotira-Dargaville line, the estimated annual loss on which is £87,000, and will be the connecting-link between the Kaihu Section and the North Island main lines. The Tangowahine Section ( $10\frac{1}{4}$  miles) is practically complete, and goods traffic is being conveyed over it. On the Dargaville Section ( $7\frac{1}{4}$  miles), formation is complete for  $5\frac{1}{4}$  miles and platelaying for 2 miles. Four bridges have yet to be built.

NAPIER-GISBORNE RAILWAY. Eskdale-Gisborne (120 miles 39 chains).

				T 1	Estimated Cost.			st.	Expenditure		
				Length.		Total. Per Mile.		r Mile.	to 30th June, 1930.		
Gisborne-Waikokopu	• •	• •	••		40		8,000		£ 53,465	£ 535,249	
Waikokopu–Wairoa Wairoa–Eskdale	• •	•••			$\frac{58}{21}$		5,000 8,000		25,683 $38,797$	$\begin{array}{c c} 607,841 \\ 1,855,814 \end{array}$	
Total	• •	• •		120	39	4,87	1,000		40,427	2,998,904	
·			···-	TOTAL IN SECTION	Marie Control	_'		Per Annum.			
Estimated	revent	1e	• •						60, 8	76	
Estimated	expend	$\operatorname{diture}$							100,459		
Estimated	operat	ing loss							39,583		
Interest at	5 per	cent.							243,5	50	
Estimated			cclusiv	e of	inter	rest or	n rolli	ng-			
stock)		• •						••	283,1	33	

Nine miles of formation have been completed, together with a considerable amount of preliminary work, including tunnels for watercourses, culverts, streamdiversions, camps, and access roads.

Traffic has been carried on the railway between Waikokopu Harbour and Wairoa

for the past six years. Work is now proceeding on the Waikokopu Breakwater. The line between Eskdale and Putorino ( $26\frac{3}{4}$  miles) is just about ready for Traffic has been carried over this section for some time past. Between Putorino and Wairoa (33 miles) formation work has been completed for all but 2 miles, which should be finished in about six months.

Two large viaducts have yet to be built, one of which (Maungaturanga) will be completed in fifteen months, and the other (Mohaka) about fifteen months later. These works are the chief factor in the completion of the line, which should, therefore, be ready for opening from Putorino to Wairoa in about two years and a half.