## RETURN No. 6.

ESTIMATED AMOUNT OF EXPENDITURE ON CONSTRUCTION OF RAILWAYS, ROLLING-STOCK, ETC., TO 31ST MARCH, 1920; NET REVENUE, AND RATE OF INTEREST EARNED ON CAPITAL EXPENDED ON OPENED LINES FOR YEAR ENDED SAME DATE.

						Cost of Construction.			
Section of Railway.						Opened Lines.	Unopened Lines.	Net Revenue.	Rate of Interest earned.
Whangarei		••	••		• •	£ 775,556	£ 412,465	£ 8,484	£ s. d. 1 111
Kaihu Tauranga	••	••	••	••	• • • • • • • • • • • • • • • • • • • •	99,962	34,884	- 3,470 	·· · ··
Gisborne	••	•••	••	••	• •	682,922	478,723 $212,951$	7,424	1 1 9 
North Island Main Lines and Branches						16,163,269 14,710,176	1,209,976 1,085,406 502,276	6 14 4  3 8 6	
Westland"	• •	••		••	• •	789,534	19,865	0 18 9	
Westport Nelson	• •	• •	••	••		606,236  444,963	96,073	26,449 - 1,650	4 7 3
Picton .	•••		••		••	680,466	36,762  19,250	2,722	0 8 0
Lake Wakatipu steamer service In suspense—						43,708	••	86	
Surveys, North Island Miscellaneous, North Island Surveys, South Island Miscellaneous, South Island P.W.D. stock of permanent-way W.R.D. stock of A.O.L. and R.I.A. stores						60,554	35,900 5,169 5,752 5,168 75,888		   
						£36,390,115	£3,607,225	£1,647,420	£4 10 8
Total cost of opened and unopened lines at 31st						£39,997,340			£4 2 5

Note.—The amount stated in this return as the cost of construction of opened lines includes the Provincial and General Government expenditure on railways. It also includes the Midland Railway and expenditure by the Greymouth and Westport Harbour Boards on railways and wharves under the provisions of section 7 of the Railways Authorization Act, 1895, the information regarding the last-mentioned being furnished by the respective Boards. The rate of interest earned has been computed on cost proportionately to the time during which the line taken over by the Working Railways Department within the financial year was earning revenue, thus: South Island Main Lines and Branches.—Culverden-Waiau opened for traffic 15th December, 1919.

H. WILLIAMS, Chief Accountant.