Catlins River Branch. (Distance, 42 miles 57 chains.)

The operating revenue and expenditure per mile for this branch for the past four years was:—

Year.		Branch Revenue.	Feeder Value.	Total Revenue.	Working- expenses.	Interest.	Total Loss
1007		£	£	£ 472	£ 534	£ 445	£ 407
1927 1928		$\begin{array}{c} 475 \\ 440 \end{array}$	9 7 89	529	633	$\begin{array}{c} 445 \\ 462 \end{array}$	566
1929		466	88	455	608	471	524
1930		454	82	536	588	487	539

The operations for the whole of the branch and for the last year were as follows: Branch revenue, £19,515; feeder value, £3,533; total revenue, £23,048; working-expenses, £25,261; interest, £20,941: total loss, £23,154.

The evidence submitted showed that the services on this line were being economically operated, but the result of working was so unsatisfactory that con-

sideration was given to possible suggested curtailments.

Your Commission is, however, of opinion that no decrease in the time-table should be made at present, but that the position be reviewed at definite periods with a view to taking action and curtailing services if no improvement results.

Tapanui Branch. (Distance 26 miles 11 chains.) Waikaka Branch. (Distance 12 miles 55 chains.) Switzers Branch. (Distance 13 miles 66 chains.)

The operating revenue and expenditure per mile for these branches for the past four years was:—

Year.		Branch Revenue.	Feeder Value.	Total Revenue.	Working- expenses.	Interest.	Total Loss
			Ta	panui Branch.			
1927 1928 1929 1930		£ 257 231 249 245	£ 109 92 104 79	£ 366 323 353 324	£ 465 537 510 506	£ 209 205 205 214	308 419 362 396
			$W\epsilon$	nikaka Branch.			
927 928 1929 1930	••	215 185 203 190	82 73 87 65	297 258 290 255	384 350 367 399	236 233 235 247	323 325 312 391
			Su	vitzers Branch.			
1927 1928 1929 1930		134 116 116 134	57 54 60 52	191 170 176 186	309 298 356 306	254 254 254 265	372 382 434 385

The operations for the whole of the branches and for the last year were as follows:—

		Branch. Revenue.	Feeder Value.	Total Revenue.	Working- expenses.	Interest.	Total Loss.
Tapanui		£ 6,623	$_{2,125}^{\mathfrak{t}}$	£ 8,748	£ 13,660	£ 5,778	£ 10,690
Waikaka		2,475	840	3,315	5,178	3,110 $3,211$	5,074
Switzers		1,881	723	2,604	4,298	3,710	5,404