APPENDIX B

REPORTS RELATING TO THE INSPECTION OF COAL-MINES

The Inspecting Engineer and Chief Inspector of Coal-mines to the Under-Secretary of Mines.

Wellington, 9th July, 1949.

Sir.--

I have the honour to present my annual report on the coal-mining industry of New Zealand for the year ended 31st December, 1948.

OUTPUT

The total output for the year was 2,775,886 tons, an increase of 24,161 tons on

production for the previous year.

This included opencast production, which for the three inspection districts was: Northern, 262,393 tons; West Coast, 218,680 tons; Southern, 195,655 tons; the underground coal mined being: Northern, 752,795 tons; West Coast, 925,199 tons; Southern, 421,164 tons.

The statement shows the tons of coal raised, men employed, and lives lost by accidents in and about collieries to 1948:—

				Persons Ordinarily Employed.			Lives Lost by Accidents in or About Collieries.		
Year.			Output, in Statute Tons.	Above Ground.	Below Ground.	Total.	Per Million Tons Produced.	Per Thousand Persons Employed.	Number of Lives Lost.
Prior to 1941 95,336,168							526		
1941			2,639,507	1,358	3,633	4,991	1.51	0.80	4
1942			2,680,041	1,338	3,659	4,997	$2 \cdot 24$	$1 \cdot 20$	6
1943			2,787,868	1,375	3,999	5,374	$2 \cdot 87$	1.50	8
1944			2,805,970	1,637	3,958	5,595	$4 \cdot 28$	$2 \cdot 14$	12
1945			2,833,576	1,660	3,932	5,592	$2 \cdot 12$	1.07	6
1946			2,793,870	1,738	3,819	5,557	1.43	0.72	4
1947			2,751,725	1,703	3,739	5,442	1.43	0.73	4
1948			2,775,886	1,740	3,842	5,582	1.80	0.90	5
	Totals		117,404,611						575

ACCIDENTS

Serious and fatal accidents during 1948 were as follows: -

			Fata	ıl.	Serious.		
Maderia / All			Number of Accidents.	Deaths.	Number of Non-fatal Accidents.	Number of Persons Injured.	
3.					1		
('arbon-monoxide poisoning							
Other gases							
Explosions, fire-damp, or coal-du	st						
falls of ground or timber		1	3	3	6	6	
Explosions					2	2	
laulage			1	1	19	19	
Electrical			ï	1	1	1	
liscellaneous—Underground					3	3	
Surface					8	8	
Totals			5	5	39	39	