1904. NEW ZEALAND.

INSPECTION OF COAL-MINES REPORT.

("THE COAL-MINES ACT, 1891.")

Presented to both Houses of the General Assembly by Command of His Excellency.

No. 1.

Mr. John Hayes, F.S.Sc., Inspecting Engineer, to the Under-Secretary for Mines.

Sir,—

Mines Department, Wellington, 4th May, 1904.

I have the honour to submit my report, covering the reports of the Inspectors of Mines for the several districts, on the coal-mines of the colony for the year ending the 31st December, 1903.

OUTPUT.

The output of the various classes of coal mined in each district is summarised as under:-

(Class of Coal,	&c.		Northern District.	West Coast District.	Southern District.	Total. Tons. 879,891 21,116 441,814 77,372 36	
Bituminous ar Pitch-coal Brown coal Lignite Oil-shale	id semi-bitu 	minous c	oal	Tons. 101,519 108,276 	Tons. 778,372 2,660 	Tons. 21,116 330,878 77,372 36		
	Totals		•••	209,795	781,032	429,402	1,420,229	

In comparison with the output of the previous year, the foregoing summary shows a net total increase of 55,189 tons, which is made up as follows:—

	Northern District.		West Coast District.		Southern District.		Total	Total De-	Total Net
Class of Coal, &c.	Increase.	De- crease.	Increase.	De- crease.	Increase.	De- crease.	Increase.	crease.	Increase.
Bituminous and semi-	Tons. 8,758	Tons.	Tons. 26,087	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
bituminous coal Pitch-coal	 8,992		1,129 		 4,521	4,129	•••		•••
Brown coal Lignite Oil-shale					12,133	2,302	•••	•••	•••
Totals	17,750		27,216		16,654	6,431	61,620	6,431	55,189