## EXHIBIT No. 15.

Registrar-General's Office, Wellington, 15th September, 1911. SIR,-Your letter of the 9th instant addressed to the Registrar-General has been referred to me. The particulars asked for are as follows:

1. The quantity of butter produced in the factories for the year ended 30th April, 1911, was approximately 491,220 cwt.

2. The quantity and value of the butter exported for the year ended 31st March, 1911, was 367,849 cwt., valued at £1,860,546.

3. The quantity of cheese produced in the factories for the year ended 30th April, 1911, was approximately 480,200 cwt. The quantity and value of cheese exported for the year ended 31st March, 1911, was 456,371 cwt., valued at £1,216,137.

4. The number of butter and cheese factories in the Dominion, 30th April, 1911: Butter-factories,

185; cheese-factories, 218; skimming-stations, 414.

I have, &c., M. Fraser,

W. T. Young, 27A Panama Street, Wellington.

Government Statistician.

		EXHIBI	T No.	16.					
	COAL-MINES COMMIS	SSION REPORT,	1901:	EVIDENCE	OF MR.	JOACH	IM.	* *.	
							Per		
	Cost of coal at bins tip-he	ad	,				5	d. 9	
71.12	Royalty		• • • • • • • • • • • • • • • • • • • •	• •	• •		0	6	
	Commissions, agencies, an	d management		• • •		4"	0	$7\frac{1}{2}$	
,	Miners' Accident Fund						0	$0\frac{1}{2}$	
	Railway haulage						3	<b>2</b>	
	Depreciation, plant, &c.	• • • • • • • • • • • • • • • • • • • •	• • •	• •			0	8	
	Stores, &c	•••	• •	• •			0	3	
	F.o.b. total cost	·					11	0	
	a without a constitution of								
D. 17	W L. Al Miss Lla . f		£:1:4:	. e		œ . :		Tons.	
	llizabeth Mine capable of an tput of the mine yearly is a		racmues	s for suipin	ent were	sumer	ent) or.	$\begin{array}{ccc} . & 1,500 \\ . & 216,000 \end{array}$	
If work	ing 303 days its output at	1 500 tons woul	d he	• •	• •	••	•	. 469,500	
This we	ould give an increased outpu	it per vear of	a be		• •	• •	•	. 253,500	
		· · ·							
		STATE-OWNER	D COLLII	ERS.					
	Freight paid to Union Company						5s. 3e		
	Average yearly output (al						216,000 tons.		
	216,000 tons at an averag	${ m e}$ of $5{ m s}$ . ${ m per}$ ${ m ton}$					£54,0	000	
	Three colliers of 2,000 ton	s each at £15 p	er ton	• •	• •		£90,0	000	
		O., W E.		7					
		One Week—Est	rmatea 1	varnings.			£ s.	d.	
	Wages for week (about).						72 16	0 :	
	Labour-Loading and disc						75 O	0	
	Wharfage—2,000 tons at				• •	•.•		0	
	Bunker coal, say, 30 tons	at 6s	• •	• • • • • • • • • • • • • • • • • • • •		• •	9 0	0	
a Nouth							250 10		
	Total	• • •	• •	• • 1 %	•		256 16		
	2,000 tons at 3s. freight.	<b>4</b> 1	• •	• •	• •		300 0,		
	Balance			÷ .			43 4	0	
	Freight—Return, say, 200						50 0	ŏ	
							93 4	0	
	Labour applied to return	freight			• •	• • .	20 0	0.	
	and the same of th	*		4.1	4.	-	050	-	
. 21.18.17	Balance, credit.						£73. 4.	0	

## Summary of Credit of Earnings.

One collier clearing £73 per week for fifty weeks, £3,650 per annum; three colliers clearing £73 each per week, £10,950 per annum. So in nine years the earnings to credit would be £98,550. This would pay off the cost of vessels. State Coal-mines Act passed 1901. Averaging it at 40,000 each year for eight years we have paid in freight to private enterprise £320,000.