The following is a table showing the number of quarries under the Stone-quarries Act, also the number of persons ordinarily employed thereat, and the annual output and value of crude stone during 1926:—

Frovincial District.		Number of Working Quarries under the Act.	Number of Persons ordinarily employed.	Output of Stone.							
	Name and Address of Government Inspector of Stone-quarries.			Stone or Gravel for Macadamizing or Ballast.	Stone for Harbour- works.	Building or Monu- mental-stone.	Limestone for Agriculture.	Limestone for Cement or Mor- tar.	Phosphate for Agriculture.	Miscellaneous.	Value at Quarry.
				Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	£
Auckland	James Newton, Mines	161	999	524,790	86,700	51,400	26, 163	252,215			222,260
	Dept., Auckland M. Paul, Mines Dept., Waihi(Hauraki	26	206	132,666	15,571	906		••			57,771
	Mining District only)									; I	
Hawke's Bay	James Newton, Mines Dept., Auckland	18	118	16,179	7,824			16,368			12,839
Taranaki	Ditto	16	73	31,496	11,669						12,991
Wellington	,,	29	212	111,816	14,270		9,469				52,760
Canterbury	J. F. Downey, Mines Dept., Reefton	14	106	94,503	1,224	5,661	2,530	••			35,695
Nelson						i					
Westland > Marlborough	Ditto	12	157	5,310	19,068	260	2,257	36,838		10,584	15,425
Otago Southland	A. Whitley, Mines Dept., Dunedin	37	372	154,633	6,073	14,691	81,762	51,597			106,334
Totals 1926		313	2,243	1,071,393	162,399	72,918	122,181	357,018		10,584	516,075
Totals 1925		289	1,972		52,249	26,623	134,689	305,482		5,645	463,667

There were 271 more men employed than during the previous year, and the value of the stone produced was greater by £52,408.

QUARRY ACCIDENTS.

The following is a summary of serious accidents during 1926 at quarries under the Stone-quarries Act:—

							Number o	f Accidents.	Number of Sufferers.	
		Ca	use.				Fatal.	Serious.	Killed.	Seriously injured.
Electricity Explosives			••				1	·	1	i.
falls of ground							1	3	1	3
Haulage Miscellaneous	• • •	• •	• •	• •	• •	••	1.	4	1	4
\mathbf{T}_{0}	tals						3	8	3	8

Of the fatal accidents the following is a short description:-

Kawahere Matu, a workman employed on the Arapuni diversion tunnel, died on the 25th February from the results of an electric shock received from coming in contact with the neutral wire used in connection with the lighting of the tunnel. The neutral was of uninsulated wire, and had broken a short distance back from where deceased was working. The voltage was 230 volts.

Robert Henry Thompson, a workman employed at Waiorongomai quarry, was crushed between

Robert Henry Thompson, a workman employed at Waiorongomai quarry, was crushed between full trucks on the 21st June, and died shortly after the accident. He was engaged taking two trucks of stone from the quarry to the crusher, when he was overtaken by two other trucks, the brakes of which he had released but had afterwards omitted to put down again.

Samuel Thomas Silcock, foreman at Paeroa quarry, was struck by a fall of stone on the 31st August, and died in hospital on the same day. An examination after the accident showed that the stone had slipped from between two greasy heads, the presence of which could not have been noticed prior to the accident.

VII. STATE AID TO MINING.

(1) Subsidized Prospecting.

Upon subsidized prospecting operations 155 persons were intermittently employed during the year.

The following is a statement showing the results of prospecting operations as reported by the Inspectors of Mines.