1909. NEW ZEALAND.

DEPARTMENT OF LABOUR

(REPORT OF THE).

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

CONTENTS.

				REP	ORTS.					Page
Secretary, and Regist	rar of Indu	ıstrial	Unions				• •			iii
Chief Inspector of Fac	ctories		••				••		••	xix
Inspector of Factories	and Awar	ds, Au	ckland		••					xxvii
,, ,,	Wellingto	n		••	• •					xxviii
" Awards, '	Wellington		••	• •	• •		••	••		xxx
" Factories	(Woman I	Inspect	tor), Wellingt	ton	• •		·*			x xxi i
" "	and Awar	ds, Ch	ristchurch	• •	• ••		••	••		xxxiii
<i>"</i>			ınedin	••	• •		••	• • •		xxxvii
Inspector of Factories	and Award		•							
Alexandra South		Page lxi	Hastings			Page lix	Oamaru			Page lvi
Ashburton		liv	Hawera	• • •		lix	Palmerston	North		xlviii
Blenheim		lx	Invercargill		••	lvi	Shannon		•••)x
Dannevirke		lix	Kawakawa			lix	Taihape	••	• • • • • • • • • • • • • • • • • • • •	xlvii
Featherston	••	lx	Masterton		••	1	Timaru		•••	lv
Feilding		lx	Napier		• •	x lii	Wanganui		••	xlvi
Gisborne		xli	Nelson			li	Whangarei	••	••	lviii
Greymouth	••	liii	New Plymo	uth		xliv	_	• • •		24111
Inspector of Scaffoldin	g at—					'				
-	6			Page	1.37.3					Page
Auckland Christchurch	••	• •	• ••	lxii	Nelson	• •	••	• •	••	lxiii
- ·	••	• • •	• • • • • • • • • • • • • • • • • • • •	lxiv	Wellington	••	• •	••	••	lxii
	••	• •	• •	lxiv	I					
Women's Employment	Branches	at—								
Auckland	••	••	• •	lxv	Dunedin	• •	••	• •	••	lxviii
Christchurch	••	••	••	lxvii	Wellington	••	••	• •	• •	lx v i
Conciliation Commission						_				
Auckland		Page lxix	Christchurc	h		Page lxix	Wellington			Page lxx
		•						••	••	IAA
				GENE	ERAL.					
Expenditure of Depa	ARTMENT F	or YE								155
FACTORIES AND SHOPS	ACTS. Ret	urns 11	ınder &c						• •	100
Polls taken under	section 15	of "T	The Factories	a Act	Amendment	Act 10	007 " and seat	ion 96 of	11 Tho	
Factories Act,	1908 ''					1100, 12	or, and soot			19
Return of accidents		es						••	••	19 7
Return of overtime	worked in	factor			••		••		••	144
Return of permits g								••	••	145
Return showing nu								••	••	145
Requisitions from s						• • •	••	••	••	18
<u>і_</u> Н 11		`						* *	••	10

LEGAL DECISIONS, IMPORTANT, under F	actories, S	hops and	Offices, S	ervants' Reg	istry Office	s, &c., Act	is	Page 1
PRICES OF COMMODITIES AND RENTS centres of New Zealand as at 1s					g same in	the four	chief	150
PRICES OF COMMODITIES: Comparative 1st March, 1907, and 1st March		owing san			owns of Ne	w Zealand	l as at	152
SHEARERS' ACCOMMODATION ACT: Return	rn showing	number o	of sheds v	risited and ac	commodat	ion provide	ed	147
Unemployed: Return showing number (a.) By occupations	of persons	assisted b	oy the De	partment —	• •		• •	149
(b.) By districts	••	• •	• •	• •		• •		150
Domestics assisted by Women's Bra		• •	••	• •	••	••	• •	150
Workers' Compensation Act: Return	showing 1	number of	cases de	alt with by A	Arbitration	Court	• •	20
		STATIS	TICS.					
FACTORIES (Table 1): Number of person	s engaged,	weekly w	ages, age	s, and sex,-				
Auckland City and Suburbs	••	• •	••	••	••		• •	31
Christohurch " Dunedin "	••	• •	• •	••	••	••	• • •	56 70
Wellington "	••	••	••	••	•	••	•••	44
Northern Industrial District	••	••	••	••	••	• •	• •	84 85
Taranaki Wellington "	••	••	• •	• •	••	••	• •	87
Marlborough "	••		• •		••.		• •	89
Nelson " Westland	• •	••	••	• •	• •	••	• •	90 91
Canterbury "	••	••		• •	••	••	• • •	93
Otago and Southland Industria			• • •	• •	• •	• •		94
(Table 2): Summary of all Factorie	, , -	•	• •	• •	• •	••	••	97
SHOPS (Table 3): Total number of person	ns engage	d, weekly	wages, ag	ges, and sex,	_			
Auckland City and Suburbs Christchurch	••	••	••		••	••	••	102 107
Dunedin "	••	• •	• •	••	• •	••	• • •	110
Wellington "	••				••	••	••	104
Northern Industrial District Taranaki	• •	• •	• •	••	••	••	••	114 114
Wellington "	••	••	• •	••	•	••	• • • • • • • • • • • • • • • • • • • •	115
Marlborough "	• •	••	• •	• •	••	••	• •	115
Nelson " Westland "		• •	•••	• •	••	• •	•••	116 116
Canterbury "						•••	• • •	117
Otago and Southland Industria		• •	••	• •	••	••	• •	117
(Table 4): Summary of all shops (b	y trades)	••	. ••	••	••	••	••	118
INDUSTRIAL CONCILIATION AND ARBITE. Awards (Table 5): Schedule of the			nd hours	of labour in	n the four	chief ind	ustrial	110
districts Enforcements of agreements and a	wards	••	••		••	••	••	119
(1.) Arbitration Court	••	••			• •	••		24
(2.) Magistrate's Court	na nort in	atribaa	•••	••	• •	••	• •	$\frac{29}{23}$
Enforcements of section 15, re taking Industrial agreements, recommendation	dations. a	sorikes wards, an	d cases	dealt with be	oth by Cor	ciliation	Boards	25
and by Arbitration Court								21
Comparative statement (Table 6) she factories in the four chief cent				r awards and		actually p	paid in	133
	200 01 0110 1	DOM:	••	••	• • .	••	••	100
r (I	LLUSTR	ATIONS.	,				
A Clothing-factory, Auckland, Interior	of			•			To f	ace page
A Clothing-factory, Auckland, Dining-a	ccommoda	 tion provi	ded for F	actory Empl	loyees in	••	• • •	xxviii xxix
A Clothing-factory, Christchurch, Interi	or of				•••	• •		xxxiii
A Clothing-factory, Dunedin, Interior of A Printing-office, Christchurch, Compos Immigrants from Great Britain arriving	t ing.room i	·· n	• •	• •	• •	••	• •	xxxviii xxxiii
Immigrants from Great Britain arriving	g in Wellin	gton Harl	our	••	••	• •	• • •	XX
Immigrants from Great Britain: A Gro	oup compri	sing One .	Family -		• •			xxi
Match-factory, Wellington, Interior of North Island Main Trunk Railway: A	Typical Co	 onerative	 Workm	an's Camp	••	• •	• •	xxxii 7
North Island Main Trunk Railway: Co	operative	Workmen	on Rail	way-construc	tion Work	• •	• • •	xv
North Island Main Trunk Railway: Ge	etting Shin	gle for Co	ncrete W	ork	~	••		xiv
North Island Main Trunk Railway: Gr Shearers' Accommodation: A Group of						••	••	xiv xxxix
Shearers' Accommodation: General Vi	iew of She	earing-shed	I and Qu	arters; Dini	ing and Co	oking Qu	arters;	AJAIA
Sleeping Quarters					•••	.,		6
Shearers' Accommodation, Plans of Shearers' Accommodation: Sleeping Qu	 uarters or	a. Canterb	ury Stati	on	• •	••	• •	148, 149 xl
Shearers' Accommodation: Types of A	${f Accommod}$	ation prov	ided for	Shearers; I	 Iachine-she	ars and S	orting-	Λĺ
bench: Dining-room						• •	• •	xli
Shearers' Accommodation: Types of A Woollen-mill, Petone, Interior of	ccommoda	tion, Wair			••	• •	xxxii.	lvii xxxviii
Joseph many 2 cooled, Effection of	••	• •	••	••	••	••	A-AA11,	AAAYIII
		APPEN	NDIX.					
Diagrams showing—			1000					
(1.) Persons employed in the prince (2.) Total wages paid in important				• •	••	••	••	At end.
(3.) Annual increase of workers in	factories (1			••	• •		• • •	. "
(4.) Accidents in factories, 1895-19	09	,• •	••	• •	••	• •	• • •	. "

REPORTS.

The Secretary, Department of Labour, to the Hon. the Minister of Labour.

SIR,—

Department of Labour, Wellington, 3rd July, 1909.

I have the honour to present herewith the eighteenth annual report of this Department for transmission to His Excellency the Governor in accordance with section 68 of "The Factories Act, 1908," and section 12 of "The Labour Department Act, 1908." The report covers the late financial year—viz., from the 1st April, 1908, to the 31st March, 1909.

I have, &c.,

EDWARD TREGEAR,

Secretary.

The Hon. J. A. Millar, Minister of Labour.

ALTHOUGH the majority of the workers in this Dominion have been fully employed during the year, certain classes of labour have felt severely pinched by the scarcity of employment, especially as winter approaches. In spite of those who told us that New Zealand was too far distant from the great centres to be affected by the financial crisis which was marked by "the Wall Street panic," that event gradually but surely wrought its effect even on our small and distant community. The shortness of money among our customers in Europe and America prevented the purchase of our exports, or, rather, lowered the ability to give the high prices for them which were obtained in former years, so that some millions of pounds less than their estimated income were received by the producers of the Dominion. Within the Dominion itself, also, long prosperity had induced "boom prices" for land; much money had been withdrawn from circulation and sunk in properties from which returns could not be realised when required. This adversely affected speculative building and speculative investment to an extreme extent. The building trades (carpenters, painters, bricklayers, plumbers, &c.) not only found many of their members out of work for the first time for years, but employment continued difficult to find, and hard to keep, if found at all. Nevertheless, the Dominion as a whole has not suffered except by a diminished margin of profit; work and production have steadily proceeded, and if some hundreds have been compulsorily idle or precariously employed, still tens of thousands have remained steadily and profitably at work. In some localities pressure of unemployment has not been noticeable. Christchurch felt the depression less than any other of the cities, whilst in the towns of Timaru, Blenheim, Hawera, New Plymouth, and their surrounding districts employment of both skilled and unskilled labour continued steady. The sudden drop in the price of flax caused the closure of many flax-mills and the discharge of the men employed. The quick fall in market value, the heavy charges for royalties to landholders, and higher award rates of wages, calculated on high profits for the manufacturer, have all been put forward as reasons for the partial decadence of the industry. Already the times are brightening, exports and revenue are increasing in quantity and value, the harvest promises to be exceptionally good, the prices of wool and other staples are advancing, and there appears to be every prospect of good times in the near future.

As above stated, the building trades were much affected, the southern towns, however, not feeling the depression so much as those of the North Island. In woollen-mills, employment was very steady, with a falling-off towards summer; but complaint was made of being short-handed in the junior branches of work. The clothing trade was brisk. The iron and engineering establishments generally were dull, as also were the woodworking occupations. The leather-working trades were fairly supported; the food-preparing factories and the suppliers of frozen meat for export, very busy. Coach-building maintained an even pace; agricultural labour was well employed, and the retail trades did good business. Auckland felt some pressure from unskilled labour when, on the completion of the construction-works of the Main Trunk Railway, some hundreds of men came into the town; but other public works were provided, and the labour became to a large extent absorbed therein. A large body of workers has been engaged on the roads and railways this year (much higher than in any previous year), their numbers rising during the year from about six thousand to ten thousand men

EMPLOYMENT BUREAUX.

The following table shows the number of men practically assisted by the Department since its institution:—

	Yea	r.		Total.	Married.	Single,	Dependents.	Private Work.	Government Work.
1891–92				2,593	1,054	1,539	4,729	1,730	863
1892-93		•		3.874	1,808	2,066	7,802	2,518	1,356
1893-94				3,341	1,836	1,505	7,942	1,019	2,322
1894-95				3,030	2,007	1,023	8,883	894	2,136
1895-96				2.871	1,880	991	8,424	708	2,163
1896-97				1,718	1,084	634	4,719	652	1,066
1897-98		•••		2,035	1,163	872	4,928	$\bf 544$	1,491
1898-99				2,115	1,178	937	4,759	638	1,477
1899-1900				2,147	1,115	1,032	4,471	486	1,661
1900-1			• • • •	3,124	1,326	1,798	5,432	519	2,605
1901-2				1,830	713	1,117	2,747	396	1,434
1902 - 3				3,704	1,492	2,212	5,934	580	3,124
1903-4				2,860	777	2,083	3,085	1,216	1,644
1904–5	•••			3,130	953	2,177	3,425	1,960	1,170
1905-6		•••		6,712	2,027	4,685	7,351	1,929	4,783
1906-7				7,393	1,427	5,966	4,187	2,718	4,675
1907-8				6,305	1,440	4,865	4,408	2,977	3,328
1908–9	•••	•••	•••	10,391	2,538	7,853	7,510	4,190	6,201
To	otals	•••	•••	69,173	25,818	43,355	100,736	25,674	43,499

The assisted workmen with their dependent families together total 169,909 persons. It may be noticed that during the last six years the numbers sent to private employment are steadily growing, a fact which shows that the Department is rendering efficient service to employers and employed. To find private work for 4,190 men on a falling market has demanded both zeal and intelligence. The effort of the Ministry to meet the depression in labour circles is shown by the record that 6,201 men were sent by the Department to public works, compared with 3,328 so arranged for last year. Among the men assisted, as shown in the figures for 1908–9, there were 1,679 from Great Britain, 485 from Australia, and 222 from foreign countries. Eighty-eight wives, with 112 children, were forwarded to localities in which their breadwinners were at work. The cost of such passages has since been in all cases refunded to the Department.

IMMIGRATION.

Although immigration is a matter with which the Labour Department is not directly concerned, it will be seen that quite a large number of men assisted were from overseas, and of the 1,679 coming from Great Britain by far the largest number were sent to farming-work. The great object in view by immigrants is to take up land, and the Department invariably advises them to undergo at least a year's training on a farm prior to buying land for themselves. Quite a large proportion of the immigrants arriving followed callings in which employment was not freely offering, thus accentuating the difficulty for local men. From close inquiries it was ascertained that the reason for tradesmen coming was generally the dearth of employment in Great Britain itself; and, on it being pointed out that trade was slack here, the reply was that things could hardly be worse than in Britain, and that they were prepared to accept the consequences. In some cases, however, it was strenuously alleged, on the other hand, that trade had been represented as being brisk in all branches in this Dominion, and inquiries usually elicited the information that such reports emanated from irresponsible shipping agents and others. The High Commissioner is kept well informed of the changes in labour-conditions, and intending immigrants can get reliable information from his office at any time.

The Department continues to have a heavy correspondence from intending settlers in all parts of the world. Some of the writers possess considerable capital, but in all cases the Department endeavours to give reliable information as to prospects of settlement, and does not hesitate to say "No" where the occasion warrants.

FACTORIES.

The following table shows the number of persons engaged in manufacture, &c., in New Zealand for the years 1895 to 1909. The number of persons whose collective work at articles intended for

sale makes their place of industry a factory has not altered since 1895, so the numerical conditions are equal as to the persons so enumerated as in a factory:—

	Year.	•	Factories.	Increase.	Factory-workers.	Increase.	
1895			 4,109		29,879		
1896			 4,647	538	32,387	2,508	
1897	•••		 5,177	530	36,918	4,531	
1898			 5,601	424	39,672	2,754	
1899			 6,286	685	45,305	5,633	
1900	••.		 6,438	152	48,938	3,633	
1901			 6,744	306	53,460	4,522	
.902			 7,203	459	55,395	1,935	
1903			 7,675	472	59,047	3,652	
.904			 8,373	698	63,968	4,921	
.905			 9,123	750	67,713	3,745	
.906			 9,881	758	70,403	2,690	
.907			 10,788	907	75,310	4,907	
.908	•		 11,586	798	78,625	3,315	
1909	•••	•••	 12,040	454	78,848	223	
Tot	al increase		 ••	7,931		48,969	

In submitting these figures relating to employment in factories, I beg to call attention to the sudden falling-off in the year as to the annual increase in persons employed; the steady rates of such increases having been proofs of satisfactory industrial progress during many years. The diminution may be owing to any one of several causes or to several acting together. Among these may be mentioned the growing difficulty of procuring young people as beginners in the clothing and food trades. As I stated in last year's report, there is, and will be for some time, an industrial shortage of New-Zealand-born boys and girls, because there are few children between five and fifteen years of age to take the places of their elders at work when death, marriage, sickness, or other cause makes a vacancy in the busy ranks. Had it not been for the arrival of thousands of immigrant families, the younger members of which have taken factory employment, the want of hands in some manufactures would have greatly crippled business. The following figures may be useful to show how families among the workers in the Dominion have decreased in a few years:—

Married Men assisted by Department of Labour from Start of Department in June, 1891, to 1909.

	Year ending	31st March	,	Number of Married Men.	Number of Dependent Children.	Percentage of Dependent Children to each Man.
1892				1,054	3,675	3.48
1893				1,808	5,713	3.16
1894				1,836	5,638	3.07
1895				2,007	6,546	3.26
1896				1,880	$6,\!214$	3.30
1897				1,084	3,437	3.16
1898				1,163	3,458	2.97
1899				1,178	3,300	2.80
1900				1,115	3,032	2.71
1901				1,326	3,567	2.69
1902				713	1,700	2.38
1903				1,492	3,633	2.43
1904				777	2,308	2.95
1905				953	2,254	2.36
1906				2,027	4,335	2.08
1907				1,427	2,399	1.68
1908	• •			1,440	2,808	1.95
1909	• •			2,538	4,514	1.77

Note.—It is not suggested that these figures should be compared with figures in the census returns, because the latter deal with the whole family, while these now presented refer only to young ones dependent on the father. The same rule, however, is here applied for 1892 and 1909, so that it is a fair comparison for the young children.

These figures appear to show that the decline in the birth-rate is not by any means confined to those classes of the community which are sometimes referred to as being enervated by luxury. The number of persons dependent on the married workers who received assistance from the Department of

vi

Labour in 1892 was about four and a half—i.e., each married man supported a wife and an average of three and a half_dependent children. By a gradual decline—a very gradual decline—the percentage fell to about two and three-quarters dependents in 1909. That is to say, that in 1909 each married man assisted had, in addition to his wife, an average of one and three-quarters dependent children to represent his family. Of course, there were among the numbers treated of some newly married men without families; but men in a similar position are included with the others in each of the annual returns from the commencement, and the balance is fairly even.

I do not presume to say that husbands and wives earning small incomes, and evidently, from the circumstances, in precarious employment, when employed at all, should be expected to undertake the expenses, anxieties, and responsibilities attending the birth and nurture of large families, but I record the fact that young families do not belong to the men (artisans, mechanics, and labourers) who are helped to employment by this Department.

A possible cause for there being practically no increase in factory-workers this year in comparison with previous years is the decline of certain trades, notably those of milling flax and timber. Most of the men no longer employed in these industries have been absorbed into other occupations; but, these being mainly agricultural occupations, the workers therein escape from being included in the factory figures.

A curious point in regard to this year's statistics is that whilst the number of factories increased by 454, the number of workers increased by only 223. As it takes two or more persons working together making goods for the purpose of sale, &c., before their work-place is considered a factory, it would appear at the first glance that in the 454 new factories there must be at least 908 people employed, and that the number of workers should have increased in ratio with the increase in the number of factories. The explanation is simple: workers discharged on account of slackening trade have, in many cases, started small factories on their own account, so drawing away other workers from longer-established places of business.

The total amount of wages paid in the New Zealand factories last year was £5,710,226, whilst that of the previous year was £5,319,019, showing that we gained £391,207 on the wages of the previous year. The following table shows how these wages were distributed in the different trades:—

Wages paid in the Several Trades, 1st April, 1908, to 31st March, 1909.

			Wages paid du	ring the Years	Increase.	Increase
Class.			1908– 9.	1907-8.	Increase.	Percentage
			£	£	£	
Food trades			1,094,933	1,015,700	79,233	7.8
Woodworking trades			1,017,393	935,336	82,057	8.8
Iron and metal trades			993,408	896,057	97,351	10 9
Clothing trades			821,716	781,372	40,344	$5\cdot 2$
Printing and stationery trades			356,680	325,746	30,934	9 5
Leather-working trades			339,438	303,253	36,185	11.9
Stone, clay, and mineral trades			215,494	187,532	27,962	14.9
Stone, clay, and inmeral trades			137,346	123,016	14,330	11.7
Light, heat, and power trades	• •	• •	78,564	61,727	16,837	27.3
Ship building and repairing trades	• •	• •	74,459	65,522	8,937	13.6
Chemical and by-product trades	• •	• •	44,441	42,892	1,549	3.6
Watch and jewellery trades	• •	• •		16,164	4,035	25.0
Paper and cardboard trades	• •	• •	20,199	15,879	$\frac{4,039}{2.299}$	14.5
Basket and wicker trades	• •	• •	18,178	10,079	Decrease.	170
Miscellaneous, not included above			497,977	548,823	50,846	••
$_{\rm Totals} \qquad$			5,710,226	5,319,019	391,207	7.3

There was an increase in the wages paid in all the larger groups of trades, amounting to £442,053. In the "Miscellaneous" there was a decrease of £50,846, so that the real increase for the year was £391,207. The decrease in "Miscellaneous" is, however, entirely owing to the depression in flax-milling (there being now only 173 factories registered, against 307 in 1907-8), in which the wages diminished by £64,229 against those of last year, and to the fact that the fellmongery business also lowered wages by £15,473 on its last year's record. Had it not been for these two items, "Miscellaneous" would have shown an increase of £28,856, and so have ranked with the other trade groups in a satisfactory way.

Factories in New Zealand.

			Numi	ber of Pe	rsons en	gaged.	,		Number of Workrooms				
Industrial District.	Male Employees.			Female Employees.			36	ers.	employing				Total Wages paid during
	Age 14–16.	Age 17–20.	Age 21 and over.	Age 14–16.	Age 17–20.	Age 21 and over.	l e l e	Up to 8 Persons.	9 to 30 Persons.	Over 30 Persons.	Total.	the Year.	
Auckland City	68 3	1,324	6,052	627	1,144	1,539	11,369	1,534	1,260	204	90	1,554	921,314
Wellington City	390	889	4,598		706		8,263	1,049	863	152	55	1,070	
Christchurch City	558	1,083	5,262		1,129		10,284	1,270	1,046	181	66	1,293	
Dunedin City	608	1,001	4,676		1,128		9,643	1,251	1,002	175	51	1,228	, , , , , , , , , , , , ,
Northern Industrial District	347	646	3,626		219		5,256	1,293	1,262	114	11	1,387	
Taranaki Industrial District	110		1,433		103		2,012	503	614	33	3	650	
Wellington Industrial District	397	970	6,092		491	656	8,876	1,912	1,934	200	38	2,172	
Marlborough Industrial District	34	62	461	10	27	32	626	141	140	12	1	153	
Nelson Industrial District	80	161		26	88	99	1,111	355	301	21	3	325	
Westland Industrial District	104	224	1,086		103		1,670	375	327	54	1	382	
Canterbury Industrial District	207	446	2,136		226		3,406	839	858	58	8	924	
Otago and Southland Industrial	328	661	2,855	154	320	425	4,743	1,067	1,013	108	15	1,136	404,218
District Totals	3,846	7,695	38,934	2,993	5,684	8,107	67,259	11,589	10,620	1,312	342	12,274	5,710,226

Regarding the local distribution of the amount spent on industrial wages, the following figures may be noted. If the four chief cities be considered comparatively, Auckland leads by £60,612 over its next competitor.

 Auckland.
 Christchurch.
 Wellington.
 Dunedin.

 £921,314
 £860,702
 £784,177
 £723,962

If, however, the city with its surrounding industrial district be considered, Wellington leads by £224,787.

Wellington. Auckland. Canterbury. Otago and Southland. £1,594,693 £1,369,906 £1,131,243 £1,128,180

This probably arises because Wellington District includes several important towns, among others, Napier, Wanganui, Palmerston North, &c. Wellington City paid £784,177 this year in wages against £702,397 in the previous year—an increase of £81,780.

The employees in factories in the four chief cities are, in order of numbers, grouped as follows:—

 Auckland.
 Christchurch.
 Dunedin.
 Wellington.

 11,369
 10,284
 9,643
 8,263

If the surrounding industrial district be included with each city the comparative position becomes altered as follows:—

 Wellington.
 Auckland.
 Otago and Southland.
 Canterbury.

 17,139
 16,625
 14,386
 13,690

Although Canterbury pays more wages than Otago and Southland, it employs fewer people in its industries.

If we separate the employees into those above and those below the age of twenty-one years—both sexes—we arrive at the following result in regard to the numbers of those below twenty-one years of age: Auckland Industrial District, 5,120; Otago and Southland Industrial District, 4,862; Wellington Industrial District, 4,515; Canterbury Industrial District, 4,255. Thus, Auckland Industrial District employs most young people.

An exceedingly interesting result, and one having a social as well as an economic aspect, appears in computing from the tables the proportion of young workers to adults when grouped by sexes. The percentages are calculated for the four chief cities, but the proportion in the rural districts is nearly similar.

Ratio of those under Twenty-one Years of Age engaged in Factories to every 100 above that Age, including Employers actually engaged.

		Auckland.	Wellington.	Christchurch.	Dunedin.
Boys	 • •	$$ $27 \cdot 27$	$23 \cdot 23$	25.74	28.05
Girls	 	100.28	78.03	86.99	101.82

Referring to the above figures, it can be generally asserted from inquiries made that 95 per cent. of the females employed in factories are under thirty years of age, so that the ratio of females under thirty to every 100 above that age would be as high as 1900. It will be evident that, whereas the

H.—11. viii

boys on becoming men remain at their work, the proportion of women in manufactories is only maintained by the continuous reinforcements of young girls entering industrial life to leave it again after adult or marriageable age is reached.

If we collate the figures of the chief cities for five years (see note below) bearing on this subject, we find that the total number of workers engaged in factories during 1903-4 was 36,648, and of these 12,683 were under twenty-one years of age, forming 34.6 per cent. of the whole. In 1908-9 there are 12,851 under twenty-one years of age, which, in proportion to the whole number engaged, is 28.8 per cent. Thus there is a reduction of about 6 per cent. in the numbers of those under twenty-one years, during the five years under consideration.

Note.-In the four chief cities there were engaged in factories (employers being counted as adults),-

 1903-4.
 1908-9.

 Males
 ...
 ...
 25,294-69 per cent.
 31,512-70 6 per cent.

 Females
 ...
 ...
 11,354-31 , ...
 13,151-29 4 , ...

 Totals
 ...
 ...
 36,648
 44,663

The following table shows the sexes broken into ages, for the same years:-

			Mal	es.		Females.				
Age.		1903-4.	Percentage of Sex.	1908-9.	Percentage of Sex.	1903-4.	Percentage of Sex.	1908-9.	Percentage of Sex.	
14–16 17–20 21 and over		2,506 4,228 18,560	9.90 16.71 73.39	2,239 4,297 24,976	7·1 13·7 79·2	2,006 3,943 5,405	17·67 34·73 47·60	2,208 4,107 6,836	16·8 31·2 51·9	
Totals		25,294		31,512	••	11,354	••	13,151		

The above table shows that, whereas in 1903–4, of the total males, 26.6 per cent. were under twenty-one years of age, in 1908–9 the proportion had decreased to 20.8 per cent., a drop of about 6 per cent. The females under twenty-one years who in 1903–4 constituted 52.4 of the total females are now but 48 per cent. of the total workers of that sex, a drop of nearly $4\frac{1}{2}$ per cent.

Average Wage.

The average wage paid to factory employees last year was £84 18s.

Overtime.

The overtime worked by men and youths is not being shown this year. It was urged by some unions, and with justice, that the publication of the hours of overtime sometimes created false impressions abroad. If, for example, it is officially stated that tens of thousands of hours of overtime are being worked annually in New Zealand—as they are worked—the idea presented to people in other countries may be that there is a great dearth of workers in certain industries. It very often happens, however, that in a trade where at one season much overtime is worked, at another season perhaps only three or four days a week are filled in, or only 75 per cent. of the workers are on full time. To keep record of the continual changes and shifts in the daily and hourly time-off of 78,000 workers in 12,000 factories would entail great expense and trouble; overtime is more easily computed, as it has to be paid for, and overtime-books are—or should be—kept in every industrial establishment. Rather than mislead by showing the plus of overtime without the minus of time-off, it has been thought better to leave out the overtime of the men altogether. The total number of hours of overtime worked by women and girls was 263,133, and the detail of this overtime is shown in the appendix to this report.

Accidents in Factories.

During the last year 803 accidents have occurred in our factories. Of these, 4 were fatal, 13 serious, 216 moderate, and 570 slight. These figures show that during the year there was one fatal accident to every 19,712 workers, and one accident of some kind to each 98 of these. Considering that a large proportion of factory-workers is employed among complicated machinery, and that many of them are engaged in occupations involving hourly risk, the fact that casualties of every kind are being kept down to 1 per cent. is creditable to the inspection and superintendence of industrial machinery, and also to the steadiness and watchfulness of workers themselves. A chart is included in the appendix of this report illustrating the proportion of accidents in factories for the years 1903 to 1909 inclusive. It will be noted that the number of fatal accidents has generally decreased.

Breaches of the Factories Act.

There were 141 convictions for breaches of the Act, and 9 cases brought were dismissed. They call for little comment, and were fewer than in the previous year. There is very little trouble experienced under this Act by Inspectors of Factories, and few cases occur except in the large towns, where there may always be found a few persons who wish to pit their own smartness against the administration of the law.

Permits.

Permits to work in factories were granted to 1,268 youths and 1,271 girls between fourteen and sixteen years of age. A statement, in detail, will be found at the end of this report.

SCAFFOLDING INSPECTION ACT.

This Act is now in thorough working-order, and its provisions are very generally known to builders and others immediately affected. A close supervision is kept on all scaffolding, and it is pleasing to report that the requirements of our Inspectors are acceded to with little or no demur. Fully detailed reports by the Inspectors are given in this report.

During the year there were 87 accidents reported under the Act, 3 of which proved fatal. These fatalities were not caused through any defects in the scaffolding. In one instance a stonemason was instantaneously killed by a heavy stone falling on him. In another case a plumber's apprentice fell on his back, and subsequently died of kidney-disease brought on by the fall. The other case was more serious. A number of men were working on a building in course of erection, when the roof collapsed, one man sustaining injuries from which he subsequently died. Several others were seriously injured.

The following table shows particulars regarding the accidents in the different districts:—

District.		Slight.	Moderate.	Serious.	Fatal.
$\mathbf{Auckland}$		 16	6	1	••
Wellington		 $\dots 25$	12	• •	1
Canterbury		 3	3		1
Taranaki		 \dots 2	• •	• •	
Dunedin		 8	7	1	1
			_	_	
	Totals	 54	28	2	3

The Inspectors have been kept very busy during the year; for example, in Auckland 1,344 visits were made, and in Wellington, as the result of 900 examinations, alterations or additions were ordered in 240 cases, while in 35 the scaffolding was condemned and the men warned off it. There appears to be one point that should certainly be made clear either by statute or by regulations—viz., on which of several subcontractors in a large undertaking should responsibility for maintaining scaffolding, &c., rest? One set of men—say, bricklayers—having finished their part of the work by aid of the scaffolding, leave altogether; perhaps weeks or months afterwards plasterers use the scaffolding for their work. The subcontractor for the plastering-work objects, in case of accident, or on being charged for repairs, to consider himself responsible for the scaffolding which he did not erect. Probably it is the principal contractor who should be responsible for the upkeep and due maintenance of all scaffolding, &c., but at present the point is not clear. All Inspectors note the danger arising from rope rails, and wish rods or iron pipes substituted.

SHOPS AND OFFICES ACT.

There is presented in Table 4 of this report a much fuller and more exhaustive account of the business done in shops than on any previous occasion. The numbers of shops, employers, employees (male and female, classified to ages), wages paid, &c., are shown in the table in the separate and distinct trades to which they belong. The table will be found to be of great interest to those who are concerned with the distribution of goods in retail trade.

Still more interesting is the following table. It discloses the numbers of employers, employees, shops, and wages in the different industrial districts.

			Empl	oyees.			Employers.		ops, oyers.	Shops.			sar.
District.		Males.			Females.				Number I in Shops, Employers.	ing its.	ing its. it		fages I
	Age 14–16.	Age 17–20.	Age 21 and over.	Age 14–16.	Age 17–20.	Age 21 and over.	Males.	Males. Females	Total engaged including	Employing Assistants.	Employing Assistants.		Total Wages paid during the Year.
			i]		!				}	i		£
Auckland City	240	345	1,406	119	312	598	1,024	196	4,240	572	661	1,233	253,508
Wellington City	200	238	1,150	76	168	449	1,131	125	3,537	592	570	1,162	225,640
Christchurch City	283	283	1,184	65	235	432	1,212	204	3,898	819	531	1,350	228,764
Dunedin City	208	313	952	57	203	389	1,063	213	3,398	738	509	1,247	192,780
Northern Industrial District	251	305	969	109	215	288	1,689	-151	3,977	838	923	1,761	163,207
Taranaki Industrial District	96	127	336	47	88	114	657	50	1.515	292	344	636	60,456
Wellington Industrial District	339	401	1,699	110	314	487	2,153	158	5,661	996	1,136	2,132	291,967
Marlborough Industrial District	44	39	107	9	13	38	153	12	115	53	90	143	20,926
Nelson Industrial District	42	41	207	8	37	86	280	33	734	137	145	282	36,665
Westland Industrial District	92	116	300	27	. 53	78	474	83	1,223	265	273	538	56,747
Canterbury Industrial District	138	185	645	45	141	169	910	76	2,309	456	474	930	112,832
Otago and Southland Industrial	209	288	847	51	165	281	1,244	127	3,212	581	694	1,275	148,707
District													
Totals	2,142	2,681	9,802	723	1,944	3,409	11,990	1,428	34,119	6,339	6,350	12,689	1,792,199

In the four chief cities, Auckland leads with the largest wages-sheet: Auckland, £253,508; Christchurch, £228,764; Wellington, £225,640; Dunedin, £192,780. If, however, we include with each city its surrounding industrial district, the distribution of wages is as follows: Wellington, £517,607; Auckland, £416,715; Canterbury, £341,596; Otago and Southland, £341,487. The coincidence between Canterbury and Otago in this matter is singularly close.

The average wage of a shop-assistant, male or female, in New Zealand is £86–11s. 6d.—an advance on the average rate of last year, which was £82–10s. The rate of wage differs considerably in the chief cities, being in Wellington £98–18s. 5d., in Christchurch £92–3s. 4d., in Dunedin £88–11s. 11d., in Auckland £83–18s. 10d. In the country districts a lower rate of wages is paid in the Northern and Taranaki Districts than in Wellington or in the South Island.

As to persons employed in shops, the ratio of those under twenty-one years of age to every 100 of those over twenty-one (employers personally engaged included) is as follows:—

		Au	ckland City.	Wellington City.	Christchurch City.	Dunedin City.
Males	 		24.07	$19 \cdot 20$	$23 \cdot 62$	25.85
Females	 		54.28	42.50	47.16	43.18

There are fewer youths at work in Wellington than in the other cities, and fewer girls also. The ratio of those engaged under twenty-one years to every 100 of those over twenty-one, including employers actually engaged, for the whole of New Zealand is—for males, 22·13; females, 55·14. If the corresponding figures for factories be considered it will be noticed that there are more youths under age in the shops in proportion to men, and more women in the shops in proportion to girls, than is the ratio of employment at the same ages in factories.

There is an advance in numbers of shop-assistants employed this year over those of last year as follows:—

1908. 1909. Increase.

lows	:			1908.	1909.	Increase.
	Males	 	 	 14,477	14,625	148
	Females	 	 	 5,825	6,076	251
				Martin grander,		· · · · · ·
		Totals		20.302	20.701	399

There are 12,689 shops in New Zealand. The employers personally engaged and assistants in these together number 34,119, of whom 20,701 are shop-assistants.

THE INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

There is little doubt that in late years the Arbitration Act excited disfavour, even if we discount much that was said by disappointed men, and by some who by no means represented the solid silent opinion of the great body of labour in the Dominion. In spite of many and great advantages wrought by industrial arbitration, the delay in hearing cases—caused by what was practically the abolition of the Conciliation Boards—the advent of small strikes, and the publication of some disappointing awards, caused dissatisfaction on the parts of both employers and workers. It was thought necessary to fix by legislation the limits and meanings of such expressions as "strike" and "lockout," and also to differentiate between degrees of culpability in respect to such occurrences. The power to punish, and the extent of punishment for offences against the Act were also subjects of bitter controversy, some affirming the weakness of any law which did not insist upon such extremes as levy by distress warrant or personal

xi H.—11.

imprisonment if fines when inflicted were disregarded. Others considered such drastic measures as incompatible with individual freedom, especially where the matter in dispute was the subject of difference of opinion on economic questions, or where the penalty inflicted fell with equal force on married men with families and on unmarried offenders. There was also haziness as to the occupations of those who should or should not be considered as industrial workers. The question of granting permits to work below the minimum wage, the desirability of restoring power to Conciliation Boards, of terminating awards in districts where strikes against these awards took place, of giving the Court power to refuse to make an award—all these and many other open questions required consideration, and necessitated very considerable changes in the Act to bring it into line with modern opinion. The Parliament by passing the Amending Act of 1908 decided most of these debatable points, and made manifest the intention of the Legislature that, while doubtful definitions should be removed or cleared, the original principle of the Act which made conciliation a primary consideration should be reverted to and established. On the 28th January, 1909, three Commissioners of Conciliation were appointed—viz., Mr. T. Harle Giles, for the Northern and Taranaki Industrial Districts; Mr. P. Hally, for Wellington, Marlborough, Nelson, and Westland Districts; Mr. J. R. Triggs, for Canterbury, and Otago and Southland Districts. These Commissioners have already done good service, as their appended reports will show. It is early to pass an opinion on the new principle they are working under, but it certainly appears that there is already a better spirit becoming apparent on the parts both of employer and employed. There is a greater readiness to give and take, and less disposition to press the letter of an award or agreement to excess. Altogether the outlook for industrial arbitration is reassuring and full of encouragement.

The year generally has been free from any serious dispute terminating in strike or lockout, the bakers' strike in Wellington being the only trouble of the kind demanding attention. Mr. Lomas, Chief Inspector of Factories, is dealing with the details of this matter in his report for the year.

The expenses of the Boards of Conciliation during 1908-9 were as follows:—

Expenses of Boards of Conciliation for Year ending 31st March, 1909.

		District			Amoun Fees to			Amoun Mem Trav exp	bers rellin	for ag-	Post	$\mathbf{m}\mathbf{b}\mathbf{e}$	rs for and
Northern					 £ 176	s. 8	d. 0	£	s. • •	d.	£	s. 	d.
Taranaki						• •					ļ		
Wellington					 543	9	0	88	9	4	0	18	3
Nelson						• •			• •		į.		
Westland					 6	12	0	0	3	2	į		
Marlborough											!	٠.	
Canterbury					 454		0	50	11	11	0	6	9
Otago and Sout					 42	0	0				}	٠.	
Auckland—spec	cial Boar	rd <i>re</i> trai	nways di	\mathbf{spute}	 106	10	0	2	19	10			
T	otals	• •			 1,329 142	3 4	0 3	142	4	3	1	5	0
-4					1	5	0						
G:	rand tot	al	٠.		 1,472	12	3						

The travelling and other expenses of the Court of Arbitration [exclusive of the salaries (£2,800), which are voted under special Act] amounted to £2,536 16s. 7d.

Court of Arbitration Boards of Conciliation	••	 	••	2,536 16 1,472 12	3 7	
Total		 		 £4,009 8	3 10	

The following cases taken under the Industrial Conciliation and Arbitration Act are of more than usual interest:—

The dispute between the Canterbury Agricultural and Pastoral Labourers' Union and the Canterbury Sheepowners' Union involved about seven thousand farmers as employers. It was a long, tedious, and expensive dispute, which was settled to the dissatisfaction of the workers, a dissatisfaction resulting in the loss of over a thousand members to the union. The dispute was presented to the Conciliation Board for settlement on the 16th November, 1906, and on the same day was referred by the union to the Arbitration Court. The case came before the Court in August, 1907, and was by order of the Court

referred back to the Conciliation Board for investigation and report. *The Conciliation Board heard the evidence of many witnesses and visited several localities during the investigation. The report of the Board was presented to the Court in July, 1908, but there were dissenting reports accompanying the main report, and these reports expressed the views of the workers' representatives as to what they held to be a fair settlement. The case was considered by the Court in a sitting lasting from the 6th to the 15th July. The Court decided not to make an award for general farm hands, on the ground that fixing their hours of work and wages would alter seriously the conditions under which farming is now carried on. The Court, however, made some recommendations to farmers as to the rates, &c., to be considered fair. (Vol. ix, Awards, p. 517.)

On the 19th December, 1908, an award was delivered fixing the terms of time, wages, &c., between the Inangahua Miners' Union and the firm of John McLean and Sons, contractors for the Otira Railway Tunnel. The Court declined to fix a minimum wage, on the ground that there was no minimum fixed at the time the contract was taken, and that therefore fixing a minimum after such time might prove unfair to the contractors. (Vol. ix, Awards, p. 879.)

An interesting case concerning the right of men to refuse work under an award may be found reported at length (Vol. ix, Awards, p. 658). It was held that the duty of men to work arises not from anything in the award but from the contract between parties. A specimen of such contract by agreement may be seen in the same volume, p. 898. A provision in an award compelling employers to provide certain work for certain men may be found in the same volume, p. 749.

A penalty was imposed on the Auckland Electric Tramways' Union of Workers by the Arbitration Court sitting on the 27th October, 1908, for having struck work in breach of award. The Court acknowledged mitigating circumstances in that the strike followed some unpopular dismissals, but took into consideration the serious inconvenience and loss sustained by the citizens of Auckland in losing their accustomed means of transit, and fined the union £60.

The Wellington Bakers' strike produced some cases presenting peculiar positions in regard to abetting strikes. A restaurant employer was cited for aiding and abetting a strike, who was neither an employer nor a worker in the baking trade. The Court stated that the case illustrated the necessity of amendment in the law, since a mischief-maker who was not actually engaged in the trade in dispute could not be punished. The case was dismissed (Vol. ix, Awards, p. 540). Another case concerned the secretary of the Bakers' Union of Workers, who was cited for aiding and abetting. The judgment was of interest in the definition of "strike" given by the Judge, who said that the offence of striking is complete when, acting in concert, the workers refused to return to work, and that to continue on strike was not made an offence by statute. The Act has since been amended. The application for enforcement against the secretary was dismissed (Vol. ix, Awards, p. 541). On the 4th September, 1908, the Wellington Bakers' Union was charged with proposing a strike. A penalty of £100 was inflicted, and this fine was paid by the union on the 11th September, 1908. The men who took part in the strike had no further penalty inflicted (Vol. ix, Awards, p. 598).

On the 5th February, 1909, the president and secretary of the Canterbury Shearers' Industrial Union of Workers were charged with an offence under section 110 of the Act, in having published in the Otago Daily Times a notification to shearers not to shear in Canterbury or elsewhere at less than 18s. per 100. This was said to prejudice the Otago Shearers' award. The Court, however, found that to constitute an offence under the above-named section the offenders must be either employers or workers, and this point had not been proven in this case, which was thereon dismissed. (Vol. ix, Awards, p. 84.)

The Inspector of Factories, Greymouth, applied to the Court (sitting at Auckland) on the 12th May, 1908, for enforcement of an order against the members of the Blackball Miners' Union. The Miners' Union had been ordered by the Court on the 12th March to pay £75 as a penalty for proposing a strike. A distress-warrant having been issued to levy on the union's effects, and not sufficient property being found on which to levy, the Court ordered that the individuals composing the union should pay the £75, but each be liable for not more than £10.

The Christchurch Iron and Brass Moulders' Union asked the Court in July, 1908, to prohibit all premium and bonus work. The workers evidently feared that the "team system" of driving workers along was likely to be introduced, but the Court did not entertain the application, holding that the premium or bonus system if worked under fair conditions is in the interest of both employers and workers. (Vol. ix, Awards, p. 449.)

In a memorandum attached to an award concerning the Southland Timber-yards and Sawmills' Union, dated 2nd September, 1908, explanation was given of a new provision in regard to strikes—viz., that should a strike take place, the provisions of the award in relation to bonus, wages, &c., will cease to operate (Vol. ix, Awards, pages 553, 590, 597, 617, 774). This matter, however, was legislated on in the amending Act of 1908.

That unions sometimes claim to be heard in respect of certain occupations not included in their rules was the cause of comment in a memorandum attached to the Auckland Certificated Engine-

H.-11.

drivers' award on the 18th May, 1908. Before a union can make a claim, its rules must be altered to provide for admittance as members of those whose claim they prefer. (Vol. ix, Award, p. 336.)

Comparison between Minimum Rates under Awards and the Actual Rates paid.

In Table 6 appended to this report appears the result of an investigation, as far as factories are concerned, into the extent to which the Arbitration Court in fixing a minimum wage has or has not lowered the average wage, or injured high rates for especially good workers. It has so often been asserted with blind confidence that every award of a minimum wage has "levelled down" all wages, that it will come as a surprise to the general public to find how few workers have to accept the minimum wage, which is not, as has been so often stated, "the award wage," but a limit of wage below which no persons in that particular trade may be paid. In the bootmaking trade, for instance, in Auckland 66 per cent., in Wellington 851 per cent., in Christchurch 66 per cent., and in Dunedin 50 per cent. of the workers receive wages above the minimum wage. In Auckland 91 per cent., in Wellington 571 per cent., in Christchurch 50 per cent., and in Dunedin 26 per cent. of the cabinetmakers receive above the minimum wage named in the award. Plumbers and gasfitters receiving wages above the award minimum are-in Auckland 66 per cent., Wellington 19 per cent., in Christchurch 84 per cent., in Dunedin 59 per cent. It is of no use labouring the matter here by quoting figures too profusely, since the whole state of the case can be seen by any person studying the table, but the investigation has served to prick one of the bubbles so freely blown by opponents of the Act when trying to gain the sympathy of those whose wages have been for years protected by the industrial Courts from the undercutting of unscrupulous mates or the forcing-down methods of greedy exploiters.

Industrial Unions.

The returns for industrial unions do not cover the same period as this report. In accordance with statutory directions the unions are enumerated for the complete year (1st January to 31st December) and not for the financial year, 1st April to 31st March, the period covered by this report. For the last five years the membership of industrial unions was as follows:—

				Unions of Employers.		Unions of Workers.	
				Number of Unions.	Number of Members.	Number of Unions.	Number of Members.
December,	1904	 • •	••	 109	3,292	273	30,271
,,	1905	 		 113	3,276	261	29,869
,,	1906	 		 109	3,337	274	34,978
,,	1907	 		 121	3,630	310	45,614
"	1908	 	• •	 122	3,918	325	49,347

This shows an increase of one employers' union, with an additional membership of 288, and an increase of fifteen workers' unions, with 3,733 added members during the year 1908. As the workers in unions in 1904 numbered 30,271, they have increased by over 19,000 in four years, a proof that the workers have not lost confidence in the value of the Act, in spite of weaknesses disclosed and of the exaggerations sent abroad as to its utter failure.

In the following table the unionists have been grouped into occupations during two different years—viz., 1903 and 1908 showing (in the five years noted in the last preceding table) the manner in which the increase of $78\frac{1}{2}$ per cent. has been divided:—

		Trade.				1903.	1908.	Increase per Cen
Agriculture						1,235	2,781	125.1
Building		• •				3,717	7,622	105.7
Clothing and	textile	• •				3,158	4,233	34.0
Engineering	and shin			• •		1,441	1,686	17.0
			• •			2,297	4,905	113.5
Food 1	• •	• •	• •			4,145	5,187	$25 \cdot 1$
Mining	• •		• •	• •	1	708	1,173	65.6
Printing	• •	• •	• •	• •	• •	7,749	16,538	113.4
Transport	• •	• •	• •	• •	••	3,190	5,222	63.6
Other trades	• •	• •	• •	• •		5,150	0,222	000
•	Totals		• •		[27,640	49,347	• •
	Increase	of unio	nists				21,707	78.5

The business done under the Industrial Conciliation and Arbitration Act during the year may be summarised as follows:—

Industrial agreements		• •	• •	• •		12
	Conciliation	Boards.				
Recommendations				• •		9
Interpretations						1
Other decisions (permits to under-	rate worker	s, &c.)		• •		252
	Arbitration	Court.				
Awards				•		88
Enforcement of awards (conducted	l hy Denart	ment)	••	• •		552
Enforcement of awards (conducted			• •		• •	29
Enforcement of section 15 (re strik		,	• •	• •	• •	4
	•		• •	• •	• •	47
Other decisions (amending awards	odding po	rting dra	• •		• •	33
Applications for awards where no	, adding par	o modo	• •	• •	• •	2
Cases under Workers' Compensation			• •	• •	• •	39
Cases under Workers Compensation	on for Accid	ichts mot	• •	• •	• •	
	Magistrates	Court.				
Enforcement of awards (conducted	l by Depart	ment)				113
Enforcement of awards (conducted	l by unions)			.•.		2
Other decisions (applications for p						3
Enforcement of section 5 "Industr	rial Concilia			n Act	• • •	
Amendment Act, 1908" (re s						21
Ins	pectors of F	actories.				
	pectore of I	(2000) 1000				21
Permits to under-rate workers	• •	• •	• •	• •	• •	21
Sec	cretaries of	Unions.				
Permits to under-rate workers	• •	••	••	• •	• •	35

The Department took 552 cases before the Court of Arbitration for breaches of award, against 754 cases last year. Of the cases taken this year, 463 were decided in favour of the Department, 50 were dismissed, 38 withdrawn, and in 1 case decision was withheld. In the 29 cases conducted by unions, 16 convictions were obtained, 9 cases dismissed, and 4 withdrawn. In departmental cases £580 2s. 3d. penalties were imposed, and in cases conducted by unions £30 10s. as penalties. Of the 113 cases taken to the Stipendiary Magistrates' Courts by the Department 101 were won, 9 dismissed, and 3 withdrawn. The fines inflicted amounted to £229 7s. The unions prosecuted in 2 cases, both of which were dismissed.

Moneys recovered for Workers.

During the year Inspectors have recovered £1,561 5s. 7d. for the benefit of 311 workers. This money consists mostly of back-wages, payments for holidays, overtime, &c., due under different labour laws, but the withholding of which was not considered by the Department worthy of prosecution, as in these cases the lapses had arisen through inadvertence, or through ignorance of the law's requirements.

THE KAURI-GUM INDUSTRY ACT.

At the end of March delegates from branches of the Auckland Gum-diggers' Union assembled from all parts of the northern gumfields at a conference held in Auckland. I attended the Conference, and laid the result of their deliberations before the Government. The dominant feeling of the meeting was evidently dislike and fear of the Austrian gum-digger, whose systematic exhaustion of the gumfields imperils the industry of the British digger. The complaints made were generally in the direction of the following statements: (1) That the Austrian is not subject to a fair language-test on arrival; (2) that he obtains naturalisation too easily; (3) that there is no real supervision by the Rangers, with the result that men without proper licenses or credentials ply the avocation of digger; (4) that the direction of affairs under the Act should be in the hands of the Commissioner of Crown Lands, Auckland, or some Government official, instead of being perfunctorily controlled by local bodies (no objection is made to the local bodies receiving license fees if these are properly and fairly collected).



GETTING SHINGLE FOR CONCRETE-WORK, NORTH ISLAND MAIN TRUNK RAILWAY.



GROUP OF CO-OPERATIVE WORKMEN, MAKETOTE GORGE, NORTH ISLAND MAIN TRUNK RAILWAY.

To face p. xiv.]



Co-operative Workmen on Railway-construction Work.

xv H.—11.

One of these resolutions (No. 2) has been further backed up by a letter to the Government from the Hobson County Council showing the hardship inflicted on the British subjects by aliens having easily obtained their naturalisation-papers and received licenses at 5s. to dig gum instead of having to pay £1. The Council recommends an alteration of the Act in this respect, and in that of not allowing aliens to dig till they have been resident for at least two years in the Dominion. There were many other points worthy of attention brought forward at the Conference intended to protect the British digger from unfair foreign competition. The military training of the Austrians enables them to organize their power in a cooperative way, which, while it should open the eyes of the colonists to their own laxity and feebleness in this respect, renders the strangers almost invincible when opposed to the scattered diggers of the British race. The camps of tents in which the Austrians live, neatly set up and with sanitary precautions; their arrangements for supplies, for working in ranks and gangs, clearing the gum out thoroughly as they move; the system for forwarding and selling the gum through agents of their own race; their legal advice from astute lawyers paid out of co-operative levies, &c., and with finances used for introducing fresh labour from Dalmatia: all these things, to those who have seen them, bring irresistible conviction that the wandering gumdigger who competes against them as a single person working just as he pleases buys his "freedom" at the cost of his living.

THE WOMEN'S BRANCHES.

In June, 1908, branch offices to facilitate the obtaining of employment by women were opened. Miss Bremner was appointed to Wellington, Miss Hale to Dunedin, Miss Morrison to Auckland, and Mrs. Mitchell to Christchurch. The work done has fully justified the institution of these branch offices, which give equality of opportunity (so far as free Government assistance goes) to women and to men. They have in the ten months since the offices were opened found employment for 2,255 women and girls, mostly in domestic service, but the lists include the names of seamstresses, typistes, governesses, laundresses, dressmakers, milliners, &c. The persons assisted included 517 married women with 270 dependents, and 1,738 single women. Of the whole number 1,039 were from the North Island, 954 from the South Island, 51 from Australia, 196 from Great Britain, and 15 from miscellaneous parts.

The domestic-servant trouble is one on which much could be written, and with very little use. The difficulty of obtaining servants springs from almost innumerable causes, and some of these causes are not to be deprecated. The main cause is, of course, that domestic service is not so attractive as some other occupations. The dislike to what has long been considered a "menial" position, together with the numerous avenues to employment in offices, shops, factories, tea-rooms, restaurants, hospitals, and other places where systematized work, regular hours, and recognised positions replace the irregularities and uncertainties of domestic life; all these tend to make it difficult to find sufficient servants to meet the demand. Every one must sympathize with the tired mother looking for some one to assist her with her little brood, but this is the kind of case wherein help is hardest to get, owing to more attractive influences.

THE WORKERS' DWELLINGS ACT.

This Act is treated at length in a separate parliamentary report by Mr. Lomas, Chief Inspector of Factories, who is chief advisory officer to the Board.

It may here be noticed that statements have been made in Australia to the effect that our workers' dwellings are let at high rentals, and mostly to clerks, Civil servants, and others who are not included in the ranks of manual labourers. While it may be remarked that some clerks, on salaries as low or lower than those of skilled artisans, have as heavy a struggle against excessive rents as other workers have to maintain, the fact remains that the majority of people renting the Government cottages belong to the skilled trades, and to manual labour, as the following table shows:—

			er s. e	Lal	ourers.	Artisans.	Clerks, &c.
Auckland		•		 	2	15	7
Wellington				 	7	20	10
Christehurch	• •	••		 ٠,	7	13	4
Dunedin	••		• •	 	8	9	3
						·	
	Totals	••		 	24	57	24

This does not include new dwellings at Sydenham not yet occupied.

The rents paid are to be found in the following schedule:-

Rents (inclusive of Rates and Insurance) of Workers' Dwellings, New Zealand.

Auckland-						N	umber.
11/- to 11/6 per week							2
11/6 to 12/- per week							19
12/- to 12/4 per week							3 ·
, , <u>-</u>		•					
							24
Wellington-							
11/- to 11/6 per week				• •			3
11/6 to $12/$ - per week				٠٠.			7
12/- to $12/6$ per week							15
15/- to $15/6$ per week							7
17/- to $17/6$ per week							4
18/3 per week							1
							—
•							37
Christehurch—							
9/- to $10/-$ per week		• •			• •		5
10/6 to $11/$ – per week			·				14
11/- to $12/-$ per week							5
							24
Dunedin—							
10/- to $10/6$ per week	• .						2
10/6 to $11/$ – per week	• •						9
11/- to $11/6$ per week							7
11/6 to $12/-$ per week							2
							—
							20

THE SHEARERS' ACCOMMODATION ACT.

Under this Act inspection was made of the 224 shearing-sheds which were reported to be unsatisfactory during the general inspection made in 1908. I beg to bring again to your notice the recommendation I made last year that certain provisions of the sister-Act of Queensland should be incorporated in an amending Bill, as they are far in advance of our own. The Chief Inspector of Factories in his report herewith is dealing with the detailed account of proceedings under our Act for last year.

THE WORKERS' COMPENSATION FOR ACCIDENTS ACT.

Under this Act 39 cases were brought before the Court, a far less number than those of last year, in which 73 applications for compensation were made. To the persons partially incapacitated by accident £1,108 10s. 10d. has been paid, while by the widows and relations of those fatally injured £1,271 5s. has been received. Six persons received sums ranging from 3s. 6d. to 7s. per week until convalescence.

A volume giving the details and judgments in the cases heard during the year is annually issued by this Department in February. It is entitled "Decisions under the Workers' Compensation for Accidents Act." In the monthly issue of the *Journal of the Department of Labour* a report of each case appears soon after the case is heard, and in a return given in this report the cases dealt with are summarised.

Two or three instances of cases having special interest may be cited, as follows:-

A labourer employed in a quarry at Heathcote claimed that in loading metal into a dray his right leg was twisted at the knee, and necessitated amputation. Medical evidence showed that there had been an old injury to the limb, and his application for compensation was dismissed on the ground that the onus was on the claimant to prove that the injury had been caused by an accident arising out of and in course of his employment. (Decisions, &c., Vol. vii, 1908, p. 40.)

A claim for compensation was made for injury caused by a boulder rolling from the face of a quarry and striking an ankle-joint, necessitating amputation of the foot. The claimant at first thought the hurt slight, and, considering himself recovered from the injury, gave a receipt for £3 10s. in

xvii H.—11.

full discharge and release of all claim, but afterwards, on complications setting in, and having lost his foot, made application for £300. The Court held that the claimant acted foolishly in giving a discharge in full, and that he knew what he was doing; therefore the application was dismissed. (Decisions, &c., Vol. vii, p. 36.)

A greaser on a sceamer claimed compensation for the loss of little finger. The shipping company expressed its willingness to take the claimant back at the same wages he was getting before the accident. The Court considered that although the claimant returned to work there was some doubt whether in the future his earning-capacity might not be affected, so made a "declaration of liability," in addition to £15 for back compensation, and five guineas costs. (Decisions, &c., Vol. vii, p. 51.)

A brickmaker claimed for loss of right hand injured in a pug-mill. The defence was "serious and wilful misconduct"; but the Court held that the plea would not be sustained if the injury arose merely from the thoughtless act of a man who did not appreciate the danger he was incurring. Claimant, who had been only ten days at the brickworks, had recently arrived from Ireland, where he had worked at a farm, and did not appreciate the danger of interfering with machinery in motion. Judgment was given for £250. (Decisions, &c., Vol. vii, p. 69.)

Another claim arose through the loss of left hand by the explosion of a gun when claimant was helping repair a fence on farm. This was a similar case to that last quoted, as it was a question of wilful misconduct. The Court considered it a thoughtless action, but not serious and wilful misconduct. Judgment was given for £250. (Decisions, &c., Vol. vii, p. 73.)

An appeal was made to the Arbitration Court from the decision of the Stipendiary Magistrate at Black's (Otago) for £150 compensation to a worker who had suffered gangrene following frost-bite when snow-raking on a sheep-run. It was held by the Court that injury from frost-bite may be an injury under the Workmen's Compensation for Injuries Act. The appeal was dismissed with costs, and the Magistrate's judgment for £150 sustained. (Journal, April, 1909, p. 384.)

COMPARATIVE PRICES OF COMMODITIES AND RENTS.

Comparison of Average Prices of Commodities and Rents in Auckland, Christchurch, and Dunedin with those in Wellington, taking Wellington as 100 (as at 1st March, 1909).

				Commo	dities.			
				We	llington.	Auckland.	Christchurch.	Dunedin.
\mathbf{Bread}					100	100	85.7	100
Butter					100	100	100	100
\mathbf{Flour}					100	93	91.6	93
Oatmeal					100	93.7	$81 \cdot 2$	75
$\mathbf{E}\mathbf{g}\mathbf{g}\mathbf{s}$					100	81.8	$72 \cdot 7$	$72 \cdot 7$
Tea, lowest	price				100	75	100	100
,, averaç	ge price				100	90	100	90
Sugar					100	91.4	108.5	91.4
Kerosene					100	93.7	112.5	100
Bacon	• •				100	95	100	100
Soap, house	ehold, 1st	grade			100	100	100	100
,,	$_{,,}$ 2nd	grade			100	87.5	75	75
,, .	,, 3rd	grade			100	50	$66 \cdot 6$	50
Candles, Pr	emier				100	91.6	100	91.6
,, В.	sperm				100	92.8	100	92.8
,, L.	sperm				100	93.3	86.6	$106 \cdot 6$
,, Pr	rice's				100	100	100	114.3
Milk					100	100	75	87.5
Coal		• •			100	$97 \cdot 1$	108.5	80
Gas				.,	100	83	97	$92 \cdot 3$
Beef, sirloir	ı				100	71.4	100	85.7
,, rump	steak				100	87.5	100	100
" stewi	ng steak				100	70	120	100
Corned beet	f				100	100	120	120
Mutton, hir	dquarter				100	88.8	88.8	100
" sho	oulder				100	75	100	100
. ,, cho	ps		• •		100	83.3	100	$83 \cdot 3$
Sausages (b	eef)				100	100	100	100
iii—H. 1	i.							

Commodities—continued.

			We	llington.	Auckland.	Christchurch.	Dunedin.
Potatoes				100	83.3	75	83.3
Boots, size 8, split	kip,	riveted,	colonial,				
Hungarian-nailed				100	$102 \cdot 2$	131.4	94.7
Boots, size 8, split	kip,	pegged,	colonial			. •	
make, nailed				100	87.6	120.8	87.5
Boots, size 8, best	kip,	pegged,	colonial				
make, nailed				100	90.3	112.9	93.5
Apples, eating		• •		100	58.3	66-6	66.6
			Ho	uses.			
			We	llington.	Auckland.	Christchurch.	Dunedin.
Four rooms				100	73.8	82	78.7
Five rooms				100	$62 \cdot 1$	69	$70 \cdot 1$
Six rooms				100	$64 \cdot 3$	71.3	$79 \cdot 2$
Seven rooms				100	$69 \cdot 6$	87	76.5

The figures are perplexing in some cases, and difficult to explain. That sugar should be cheaper in Auckland than in Wellington may perhaps be owing to the presence of the sugar-refinery in Auckland, although one would scarcely expect such a fact to affect seriously the retail price of so cheap an article. Nevertheless, when we find that sugar, although dearer in Wellington than in Auckland, and still dearer in Christchurch, is as cheap in Dunedin as in Auckland, the matter seems hard to understand. Why one should pay more for a medium-value boot in Wellington than in Auckland, again a still higher price in Christchurch, and then find it in Dunedin at the cheap Auckland rate is difficult of explanation. Dunedin buys its best kinds of candles cheap, its poor kinds of candles dear. Christchurch and Dunedin pay more for corned beef than Auckland or Wellington does. Christchurch buys kerosene dear compared with Wellington or Dunedin, and exceedingly dear if we note the Auckland price.

The table appears to prove that Auckland is much the cheapest of the four cities to live in, and Dunedin the next cheapest. If we turn to the schedules of house-rent at the end of the table, and bear in mind the other high rates of payment made by Wellington for her food-supplies and other commodities, we can understand that the rents paid in the "Empire City" are not only fatal to thrift among the town workers, but add to the lot of those who toil a burden to be endured almost without hope.

THE LABOUR JOURNAL.

This Journal continues to be widely circulated, and is quoted regularly in the Press as an authority upon the state of trade and employment. A very complete record is now given monthly as to the state of employment in the chief industries of New Zealand, and a summary is also published presenting in a concise and accessible form a generalised report as to trade-conditions in the chief and secondary towns. Secretaries of unions were also invited to send in reports for publication as to the state of trade from their point of view, and such as are received are also published regularly. The invitation has not been availed of to the extent contemplated, and, considering the agitation made by union secretaries for the privilege and that they sometimes complain of incorrectness in our reports, it is surprising that the privilege is not more generally exercised. From twenty-five to thirty of such reports are received monthly out of a total of over three hundred unions. It has been found that the reports received by the Department and those received from union secretaries do not always agree. However, I have to thank many of the secretaries that send reports for the trouble taken in this matter, both for their reliable reports and the promptness with which they are sent.

OTHER PUBLICATIONS.

The other publications issued by the Department are as follows:-

"Decisions and Interpretations under the Industrial Conciliation and Arbitration Act."—This was issued in parts during the year as the matter offered. Eight parts were issued in all, covering the period between 1st January and 31st December, 1908. Subsequently, a general edition was prepared of all the cases, and the parts were published as Vol. ix "Awards, Recommendations, Agreements, &c., made under the Industrial Conciliation and Arbitration Act." This volume continues to be of great service as a record of proceedings of the Court of Arbitration and Boards of Conciliation. The records of cases dealt with by Conciliation Commissioners will, of course, be included in future issues of this journal.

 \mathbf{xix} H.—11.

A very useful digest of Decisions and Interpretations of the Court was prepared by Mr. D. M. Findlay, barrister and solicitor, Wellington, for reference purposes. This digest deals with the whole of the cases from the inception of the Act up to the 31st December, 1908. Such a digest was very urgently needed, especially in view of the Act passed last session empowering enforcement cases being taken before Magistrates. The volumes of awards had become exceedingly scarce—many of them were completely out of print, and, as it was impossible to supply Magistrates with these volumes, the need for a digest became very pressing.

Another booklet, entitled "Digest of Decisions in Workers' Compensation Cases," was issued by the Department early this year. This was compiled and edited by Mr. P. Levi, barrister and solicitor, of Wellington, and dealt with all cases under the Act up to the end of December, 1907.

The fourth edition of the "Labour Laws of New Zealand" was exhausted, and it was decided to reprint these laws and issue a fifth edition. Several new features have been introduced in this new edition; not only have the laws themselves been published, but the regulations under the various Acts are also included in an appendix. A very complete index is also included in the volume, and the analysis of the Acts also forms part of the appendix.

THE DEPARTMENTAL LIBRARY.

The library is now an important feature of the Labour Department, to which increased attention has been directed during the past year. The total number of volumes is now upwards of 1,100, to which must be added a quantity of loose matter in the form of pamphlets, &c., all arranged, and catalogued in order, so as to render them readily accessible whenever required for reference.

The subjects dealt with in the bulk of the volumes treat, on industrial and economical matters and labour statistics, and the largest number of works, as might be expected, deal with this Dominion, which heads the list with a total of close on 400 volumes, the United States coming next with 270 to her credit, and the United Kingdom providing nearly 200. Supplies are also drawn from Canada, Austria, France, Germany, Spain, Italy, Denmark, Belgium, Sweden, the Argentine Republic, Russia, Hawaii, the several States of the Australian Commonwealth, and South Africa.

The library is open to the public, and the books may be consulted at any time during office hours. The books have not been lent out to any great extent, but when the library is more complete it is expected that this branch will be extended. No refusal has yet been made, however, to lend out books when the reason given was satisfactory to the Department.

, A list of "Recent Accessions" is published every month in the Labour Journal.

EDWARD TREGEAR,

Secretary for Labour.

THE CHIEF INSPECTOR OF FACTORIES to the Hon. the MINISTER OF LABOUR.

SIR,— Department of Labour, Wellington, 29th June, 1909.

I have the honour to present herewith my report on that portion of the work of the Department which it is my duty to supervise and direct.

The Department's operations continue to expand every year; our outward and inward correspondence grows apace; for comparison, see the following tables:—

	1904	L-5.	1908	089.	
•	Outward.	Inward.	Outward.	Inward.	
Letters	 5,252	6,400	14,151	13,762	
Telegrams	 1,098	1,104	1,681	1,791	
Circulars and circular letters	 4,500		16,113		

There are also time and wages sheets, notices to occupiers of factories and shops, notices under the Scaffolding Inspection Act, industrial agreements and awards under the Industrial Conciliation and Arbitration Act, issued to the parties to such awards, and agreements which run into a great many thousands annually, and are not included in the above table.

During the year there have been several changes in the staff. The Inspectors of Factories at Oamaru, Ashburton, and Greymouth were retired on three months' leave of absence on account of their reaching the age-limit, and other officers were appointed in their places. Two of the newly appointed Inspectors (those at Ashburton and Greymouth) having the requisite knowledge to perform the duties were also appointed Inspectors under the Scaffolding Inspection Act. By these appointments the Department should save a considerable sum in travelling-expenses, as previously the Scaffolding Inspector in Christchurch had to supervise the erection of scaffolding for the whole of North and South Canterbury, the Nelson Inspector taking in the Provinces of Nelson, Marlborough, and Westland; whereas South Canterbury will now be worked from Ashburton, and Westland from Greymouth.

Cadets have also been appointed in the secondary towns. This has been considered essential, as it relieves Inspectors of much of the clerical and routine office-work, and has also enabled them to devote more of their time to outside work and to visit outlying parts of their districts much more freely than heretofore.

THE FACTORIES ACT.

This Act is so comprehensive in its provisions that it is comparatively straightforward to administer.

A useful section of the Act is that making it necessary for employers to give a certificate to an employee on leaving, setting forth in correct terms the period during which such person has been so employed, and which has to be produced to any subsequent employer before the employee is entitled to wages set forth in section 32 of the Act. This provision, together with the Period of Employment Book, which is required to be kept, is equally beneficial to employer and employee, and makes it much easier for the Inspector to see that the statutory wages are paid.

The provision for the taking of a poll of electors in boroughs or town districts, for the fixing of the half-holiday for boys under eighteen and women, on the same day as observed for shops instead of on Saturday has been availed of in eighteen such districts this year, and there are now twenty-nine places in the Dominion where the shops and factories half-holiday is observed on the one day. The particulars showing the voting on the proposal are given in a return included in this report. I would respectfully suggest that this section of the Act be amended so as to take in counties and road districts, more especially as this legislation was intended for the convenience of country establishments where small manufacturing industries are carried on in the same premises and in connection with their retail businesses. Provision should also be made to enable occupiers of factories such as sash-and-door, boot and shoe, carriage, clothing, and other factories to retain Saturday, by giving to the Inspector written notice of their desire to do so, in the month of January in each year, as is done under the Shops and Offices Act.

• It should also be compulsory for factory-owners to submit to the Inspectors plans of all new factory buildings before being erected. If this was done, many omissions and mistakes in respect to sanitary arrangements and fire-escapes would be averted and much unnecessary expenditure and inconvenience to factory-occupiers avoided.

There is still an urgent demand for women and boys in the following industries: Boot and shoe, clothing, and biscuit and confectionery trades, and in laundries. Most of these trades have had to work to the full limit of overtime allowed by the Act, and have still great difficulty in meeting the ordinary demands of their trade.

The statistics are given much on the same lines as in previous years, but in pursuance of instructions received from you the numbers of persons employed in each industry are shown in separate age-groups. It will be noted that three divisions have been made—(a) Showing total number, male and female, of employees between fourteen and seventeen; (b) between seventeen and twenty; and (c) over twenty-one years. Employers who are actually working at the trade are also shown in a special column as heretofore. It will now be possible to compare from year to year the proportion of young persons and adults employed in our manufacturing industries.

There has been an increase of 454 workrooms this year, with an increase of 223 workers The small increase in the number of employees is due in no small measure to the dullness in many industries; factory-owners have had to reduce hands to bring their business into line with the diminished demand, which is partly owing to the limitation of the spending-power of many workers who have been thrown idle through the slump in the building and allied trades.



IMMIGRANTS FROM GREAT BRITAIN ARRIVING IN WELLINGTON HARROUR.



IMMIGRANTS FROM GREAT BRITAIN ABRIVING IN WELLINGTON HARBOUR.



A Group of Immigrants comprising One Family, from Great Britain.

xxi H.—11.

An analysis of the cases taken under this Act shows that the principal offences were as follows:—

Nature of Offence.		Number of Cases taken.
Failing to allow weekly half-holiday	 	34
Failing to pay wages within the time allowed by the Act	 	27
Failing to keep time and wage books	 • •	11
Employing persons under sixteen without a permit	 • •	11
Employing assistants overtime without permit	 	10
Failing to grant statutory holiday (Labour Day)	 • •	8
Failing to keep register of employment	 • •	7
Failing to report accidents within forty-eight hours	 	6
Employing boys under fourteen years in a factory	 	4
Failing to register premises	 	4
Failing to pay overtime rate of wages	 	\dots 4
For other offences	 	$\dots 24$

A total of 150 cases were taken before the Court under the provisions of this Act—a slight decrease on the number recorded last year (156). In 141 cases convictions were obtained.

For details of the principal cases, see "Important Legal Decisions."

During the year there were 803 accidents in factories, as against 577 last year. This is rather a large increase, but it is pleasing to say that the majority of the accidents were very slight. In 216 cases they were moderate—i.e., they prevented the worker from following his or her employment for a period exceeding fourteen days, but without causing loss of limb or permanent injury; and in 13 cases the injuries were of a serious nature, involving loss of limb or eyesight, or otherwise permanently injuring the worker and impairing his industrial efficiency. The fatal cases numbered 4; three employees in sawmills were killed, and one employed in the engineering-room of a gas-factory died suddenly through a strain sustained during his employment.

The table hereunder shows the accidents which occurred during the year in each industrial district:---

	Ind	lustrial D	istrict.	•		Slight.	Moderate.	Serious.	Fatal.	Total.
							÷	:		
No thern						156	63	5	1	225
Taranaki						10	2			12
Wellington						156	47	2	1	206
Marlborough						1	1			2
Nelson						4	6			10
Westland						4	4	1		9
Canterbury						117	44	2		163
Otago and So		٠	••	••		122	49	3	2	176
,	Totals					570	216	13	4	803

SHOPS AND OFFICES ACT.

There is still a good deal of dissatisfaction amongst cooks and waiters in the Dominion, owing to the fact that section 23 of the Act (providing for weekly half-holiday) is limited to employees in licensed hotels. Many of these workers—such as porters, kitchen, pantry, and general hands in private hotels and restaurants—are not provided for in respect to the statutory half-holiday, and no weekly hours are fixed except where an award of the Arbitration Court or industrial agreement is in force.

The keeping of a wage and time book should be compulsory under this Act, on similar lines to the provisions in the Factories and the Industrial Conciliation and Arbitration Acts.

There were 216 offences under this Act. In all, 198 convictions were obtained, and 18 cases were dismissed. The breaches committed were as follows:—

				Ŋ	iumber.
Failing to grant weekly half-holiday to ass	sistants				52
Failing to close shops in terms of requisition	on from a majo	rity of th	ie shopke	epers	
fixing their own closing-hours .					49
Failing to close shops on statutory half-ho	liday				42
Employing assistants overtime without per	rmit			• •	37
Employing assistants more than fifty-two l	hours per week				20
Failing to pay overtime					10
Other offences					6

H.—11. xxii

It is rather surprising that there should be so many breaches for failing to close in terms of requisitions, seeing that the hours are fixed by a majority of the shopkeepers themselves. No doubt the minority feel somewhat aggrieved at having to fall into line with the wishes of the majority of shopkeepers; but it has not been the Department's experience that these are the offending parties in breaking the terms of the gazetted notices. Some of the notices received for closing under section 25 show that the shopkeepers interested have just been able to secure a majority; and in such cases a good deal of feeling has been evinced by the parties for and against the fixing of closing-hours, but it is pleasing to say that, after the first few weeks of the notices becoming operative, there is little or no further trouble in this connection. Great care is exercised by the Department to see that the majority of the shopkeepers signing the requisitions are entitled to do so, although the onus of certifying to this falls upon the civic authority concerned. In doubtful cases I have directed the local Inspector to make full inquiries, and, when found necessary, the matter is referred back to the civic authority. During the year I circularised the various local authorities as to the provisions of section 25, and enclosed a sample requisition notice to be used in case it was required. A great deal of correspondence was entailed upon the Department through the majority of notices received having to be returned for correction or for addition to the certificate of the local authority. The sample form sent out has resulted not only in saving the time of the Department, but in expediting the gazetting of the notice.

Before prosecuting for breaches of the Act, in a very large majority of the cases repeated warnings are given to offending shopkeepers. Generally it is only when the law is flagrantly flouted that the Court's judgment is invoked.

A full list of the requisitions in force is included in this report. For the present year 55 notices were gazetted, as against 39 last year.

The detailed statistics of shops, giving the number of shops and employees, will be found in another page of this report.

SHEARERS' ACCOMMODATION ACT.

Considerable improvements have been effected in the accommodation provided for shearers this season as compared with former years, and I have to remark very favourably on the prompt attention generally given by stationholders to the requirements of our Inspectors. The number of stations where it has been found necessary to order improvements is much smaller in proportion to the whole than at the last inspection. In the majority of cases where additional buildings or internal alterations of a more or less extensive nature were ordered last year, the notices have been fully complied with, the result being a decidedly more satisfactory state of things than ever existed before. In a number of instances extra time had to be given owing to bad roads, difficulty in obtaining timber, &c.

During the season 1907-8, when a very general inspection was made, 1,133 sheds were visited, and 749 were reported upon as being satisfactory. In 93 cases no accommodation whatever was provided, and in 169 instances extensive alterations were considered necessary. A further inspection of the sheds classed as unsatisfactory was made during the 1908-9 season, and a return in this report gives a list of the localities visited and a summary of the conditions obtaining. Considerable difficulty is, of course, experienced in carrying out the Act in the more remote districts; but, notwithstanding this, as I have stated, very great improvements have been made in the accommodation provided for shearers throughout New Zealand generally.

In response to requests, we publish in this report a plan of accommodation considered to be suitable for the purposes of shearers' accommodation. The plan can be modified or extended to suit particular needs

There have been several prosecutions instituted in which the presiding Magistrates have given orders for the accommodation required by the Department to be provided, with costs against the defendants. There was one exception, however; this was a case in the Wanganui district, where the proprietor was charged with failing to provide suitable accommodation for his shearers. The case was heard at Wanganui, and dismissed, the Magistrate deciding that the loft over a stable, where the men were accommodated, was not "unsuitable accommodation" within the meaning of the Act. There is no provision in the Act for appeal against a Magistrate's decision, but further steps are being taken by the Department, to see whether more satisfactory accommodation can be arranged for next season.

In one instance, at Gisborne, the Magistrate adjourned the case in order to give defendant time to make satisfactory provision. This was in due course done to the satisfaction of the Inspector, and the case withdrawn.

Another sheepowner was proceeded against for failure to comply with notice served on him by the Inspector. Sleeping-accommodation to the satisfaction of the local Inspector was ordered by the Magistrate, to be completed within thirty days.

In another case, heard at Mangaweka, the defendant had been ordered to erect new sleeping and dining accommodation, and, having failed to do so, was convicted, with costs, and ordered to comply with the requisition by the 31st July next.

xxiii H.—11.

In another case, in which a runholder in the Oxford district was charged with failing to provide proper accommodation for his hands, the Magistrate ordered the notice to be complied with to the satisfaction of the local Inspector.

The case at Wanganui referred to above, which was dismissed by the Stipendiary Magistrate, brings up the question of the desirability of having the Act amended, as it is at present too cumbersome. As the Act stands, notice must be given by the Department before the 1st of June for accommodation to be provided. If this notice is not complied with when shearing commences, in (say) October or November, the Department cannot then take proceedings for a penalty for failing to comply, but must, instead, apply to a Magistrate for an order requiring such accommodation to be provided. The Magistrate then, if he thinks fit, orders the accommodation by a certain date, but by the time this date expires the shearing season is over, and it is useless taking further action until next season, when, if the accommodation is not then provided, a penalty can be sued for. This is assuming that the conditions applying to the station when the Inspector first visited it—viz., as to number of hands employed, &c.—still exist. Moreover, in some cases it is found that by this time the ownership is changed, when it is necessary to commence afresh. It will therefore be seen that there is too much delay in dealing with these matters. The Department is always prepared to allow a reasonable time to comply with its notice, and makes every allowance for any difficulty that arises in getting material on the ground, &c., and in many cases has already met proprietors in this way.

"The Industrial Conciliation and Arbitration Act, 1908."

On the 31st December last there were 122 unions of employers registered, with 3,918 members, as against 113, with a membership of 3,276, for the year 1905. The number of workers' unions registered in 1905 was 261, with 29,869 members, as against 325, with a membership of 49,347, for the 1908 period. The increase in employers' unions is very steady, but it will be seen that the membership of workers' unions has practically doubled during the last four years. Comparing this year's figures with those of last year, it appears that there has been an increase of 288 in the membership of employers' unions and 3.733 in the membership of workers' unions. During the year ending 31st March last 35 workers' unions, with 1,818 members, and 10 employers' unions, with 160 members, were registered, whilst 2 workers' unions and I employers' union cancelled registration; and 2 associations of workers were also registered during the period. Twenty-eight unions had the whole of their rules revised and registered as complete amendments, and 41 unions had partial amendments to their rules revised and accepted. During the present year 16 employers' unions and a like number of workers' unions have been cancelled for failure to send in annual returns under section 21. Full particulars of the unions dealt with in this way are included in the report laid on the table of the House in regard to membership of industrial unions.

For the four years 1906-9 awards have been made by the Arbitration Court under the Industrial Conciliation and Arbitration Act as follows:—

Year.	Number.	Year.	•	Number.
1906	 52	1908		98
1907	 59	1909		88

a total of 297 for the period.

A very heavy duty was imposed on the Department by the provisions of section 63 of the Amendment Act, by which all awards and industrial agreements relating to factories or shops are required to be posted up in a conspicuous place, so that they might be easily read by persons employed therein. Many of the awards were out of print, and consequently had to be reprinted for the purposes of complying with this clause. A very large number were thus dealt with, and it is estimated that 50,000 copies of awards were issued to various factory and shop occupiers throughout the Dominion. In this connection the Department has specially to thank the Government Printer and his staff for the expedition shown in dealing with these reprints. The whole of the work was completed in a remarkably short space of time, and was most satisfactorily done. As a result of such a wide distribution of awards, it is confidently expected that there will be no excuse for either employers or employees to plead ignorance of the terms and conditions of awards. If the awards are posted up as the section requires, there should be no reason why any excuse of ignorance should be accepted. Occupiers of shops and factories who are parties to these awards are liable to a fine of £5 for failure to comply with the provisions of this clause, but up to the present no action has been taken under the section.

The cases taken by the Department for enforcement of awards in the Arbitration Court numbered 552, as against 754 last year; but a further 113 cases were taken by our Inspectors in the Magistrate's Court, in accordance with the Amendment Act passed last session. The total number of cases taken

H.—11. xxiv

by the Department is therefore 665, a very satisfactory decrease upon last year's totals. In the Arbitration Court cases the Department were successful in 463 instances, 50 cases were dismissed, and 38 withdrawn, and in 1 case decision was withheld; while in the Magistrate's Court 101 cases were won by the Department, 3 were withdrawn, and 9 dismissed. Reasons for dismissal have in each instance been published in Vols. ix and x of Awards. The fines awarded to the Department amounted to £580 before the Arbitration Court and £229 before the Magistrate's Court. During the same period the unions conducted 29 cases in the Arbitration Court, winning 16, 4 were withdrawn, and 9 dismissed. The fines in the union cases amounted to £30 10s. In the Magistrate's Court only two cases were heard, both of which were dismissed. The following is a table showing in detail the cases taken under the Act during the period:—

Arbitration Court.

Cases taken by the Department for Enforcement of Awards, &c.

		District				Won.	Dismissed.	Withdrawn.	Total.
Northern (Auck	land)			••		151	22	21	194
Taranaki									*••
Wellington						173	16	15	204
Nelson									
Marlborough							1		
Westland							1		1
Canterbury						109	4		113
Otago and Sout	hland					3 0	7	2	40'
Total	ases ta	ken by l	Departm	ent		463	50	38	552
				Cases tak	cen by Un	ions.			
Northern (Auck	land)						1	1 1	1
Taranaki `	••						j		
Wellington						15	6	4	25
Nelson								1	
Marlborough									
Westland						1 -			1
Canterbury							2	.	2
Otago and Sout	hland	• •	• •	• •	••	• •	••		• • •
Total cas	es take	n by un	ions		•••	16	9	4	29
Grand to	tals					479	59	42	581
-		and decreased and decreased the same and decreased	* In	one case de	ecision wa	s withheld.		1	
\mathbf{Fines}									d.
De	epartme	ental cas	ses					$580 2$	3
TT.	nion cas	~~~						30 10	0

Magistrate's Court.

Cases taken by the Department for Enforcement of Awards.

		District				Won.	Dismissed.	Withdrawn.	Total.
Northern (Auc	kland)					12	2	2	16
Taranaki									• •
Wellington						66	5	1	72
Nelson						3			3
Marlborough									• •
Westland									
Canterbury						14	1		15
Itago and Sou	ıthland					6	1		7
Total	cases ta	ken by	Departme	ent		101	9	3	113
				Cases tal	ken by Un	tions.		.*	
Wellington	• •	• •	.:	• •	•	• •	2		2
Total	cases ta	ken by	unions				2		2
	d totals					101	11	3	115

Fines—				£	s.	d.
Departmental case	s	 	 	 229	7	0
Union cases		 	 	 ľ	Nil.	

Special care has been given by our Inspectors to the recovery of fines imposed by the Arbitration Court during the year, and the following tables give a complete analysis of the position at the close of the year:—

Return showing Total Cases and Penalties paid and owing by Employers as at 31st March, 1909.

m . I				£	s.	d.	Percentage
Total number of cases in which pen	alties inf	licted, 1, 2	206				
Total amount of penalties				3,987	8	0	
Amount paid within three months				3,059	2	0	$77\frac{1}{2}$
Amount paid within six months				292	10	6	7
Amount paid over six months				157	2	4	$3\frac{1}{2}$
Total amount unpaid				478	13	2	12

Of the amount of £478 13s. 2d. owing, £312 13s., representing $7\frac{3}{4}$ per cent. of the total amount of penalties, is due by persons only recently fined, and for the recovery of which steps are being taken in the usual way. £51 15s., representing $1\frac{3}{4}$ per cent., is owing by persons who have gone out of business, and whose whereabouts are unknown; £92 4s. 8d., representing $2\frac{1}{2}$ per cent., is owing by employers against whom distress warrants have been issued, without effect. Several of these are bankrupt and are now working for wages, and pay small instalments at intervals. £22 0s. 6d. is being paid by instalments.

Return showing Cases and Penalties paid and owing by Workers (other than Slaughtermen).

				£	8.	d.	Percentage
Total number of cases in which	ch penal	ties inflict	ted, 364				
Total amount of penalties				 378	5	6	
Amount paid within three mo	$_{ m nths}$			 287	2	6	$75\frac{3}{4}$
Amount paid within six mont	hs			 6	15	0	$1\frac{3}{4}$
Amount paid over six months	3			 7	13	0	2^{-}
Total amount unpaid				 76	15	0	$20\frac{1}{2}$

Of the amount of £76 15s. unpaid, £31 15s. is owing by men whose whereabouts are unknown. There is very little chance of collecting this amount, which represents about $8\frac{1}{2}$ per cent. of the total penalties. £44 10s. is owing by men only recently fined. This represents nearly 12 per cent., and steps are being taken for recovery in the usual way. In many cases distress warrants were issued, but not served on the parties, as they had left their respective addresses and could not be found. They evidently left soon after the penalty was imposed, and it is almost impossible to trace them. Of this amount 10s. is owing by a worker against whom a distress warrant was issued, but who had nothing to distrain upon. He has since gone to Australia.

Slaughtermen's Fines as at 31st March, 1909.

		£ s.	d.	Percentage.
Total number of cases in which penalties inflicted, 266				
Total amount of penalties	٠.	1,330 0	0	
Amount paid within three months		422 10	0	$31\frac{3}{4}$
Amount paid within six months		70 5	0	$5\frac{1}{4}$
Amount paid over six months		283 12	9	$21\frac{1}{2}$
Total amount unpaid		553 12	3	41 1
Total amount of penalties recovered up to 31st March, 190	9	776 7	9	$58\frac{7}{4}$

In respect to the amount unpaid (£553 12s. 3d.), sixty-seven slaughtermen, owing penalties totalling £286 6s. 3d., cannot at present be located. In one case an Inspector was successful in recovering the amount of £1 15s., being the balance of £5 fine due by a slaughterman who went to America and returned after more than a year's absence.

[Note.—In March those men that had been traced were given a final opportunity to pay their amount by instalments, but few availed themselves of this offer. Orders of attachment of wages were served on several of those who ignored the final notice, and by this means about £100 has been recovered, and further amounts are being received. It is expected that shortly all outstanding moneys due by men whose whereabouts are known will be recovered.]

For the year ending the 31st March the total collection of fines was as follows:-

					£	s.	d
From employers	 		 	• •	498	12	6
From workers	 	• •	 		202	8	0
From slaughtermen	 	• •	 		180	15	6

The latter amount represents arrears of fines due since March, 1907.

H.—11. xxvi

The penalty of £75, together with costs of collecting same, amounting to £72 12s. 6d., was obtained from the Blackball Miners for striking in February last year. These moneys were collected by means of attachment orders upon the men individually under "The Wages Attachment Act, 1895."

During the year the industrial peace has again been disturbed by at least three illegal strikes, the first being the strike of the Auckland Electrical Tramways Industrial Union of Workers, which took place on the 21st May, 1908, and terminated on the 25th of the same month. The settlement of this difficulty was brought about by both parties agreeing to submit the whole of the issues to a special Board of Conciliation set up under sections 51 and 52 of "The Industrial Conciliation and Arbitration Act, 1905." This arrangement was the outcome of the good offices of the Secretary for Labour (Mr. Tregear), who was on the spot two days after the strike took place, and who spared no efforts to bring about a reconciliation of the parties concerned. The finding of the Special Board was delivered on the 24th July last, and directed that the conductor (the discharge of whom was the principal cause of the strike) should be reinstated in his position. The decision also provided that any employee being dismissed from the service should be given a valid reason for such dismissal. Action was taken by the Department against the union for proposing a strike, and in its judgment "the Court recognised that the numerous dismissals by the company of workers without, in most cases, any reason being assigned probably had the effect of creating the impression that the company was moved by a spirit of hostility to the union." The Court made it clear, however, that "these dismissals took place in the exercise of the company's legal right to select and keep what servants it pleased out of those who were willing to be employed"; that the dismissals did not constitute any breach of award or breach of contract on the part of the company; and that the union was therefore not justified in its action in proposing a strike. A penalty of £60 was imposed, which was paid within twenty-five days. In the case against the company for discharging the conductor without first giving him a week's notice, the Court ruled that the technical breach committed by the company was of a most trifling character. No penalty was imposed, merely a breach recorded. The Court held "That it was not sufficient to merely tell the employee that he would be paid a week's wages in lieu of notice, the amount ought to have been actually paid or tendered to him when he was informed that his services were dispensed with."

The next strike was that of the Wellington Bakers' Union, which started on the 29th June, 1908, and lasted seventy-six days, and ended in the men accepting the terms of the new award unconditionally. The penalty of the Court in this case was £100 to be paid within one week. The fine was paid as directed by the Court. Action was taken against four others for aiding or abetting the strike. The Court ruled that the provisions of the Act did not cover such cases, and held "that the strike, which in this case is made an offence by the statute, was complete on the day the strike took place, and that it was impossible for the respondents to be guilty of the said offences by anything which they did after the date the strike took place."

The third strike was that of seventeen fellmongers employed by the Hawke's Bay Freezing-works at Paki Paki, who discontinued work for one hour because the company refused to comply with their request to be allowed ten minutes, morning and afternoon, for "smoke-oh" (which was not provided for in the award). This strike took place on the 15th January, 1909. The Department took immediate action against these men individually; the cases were heard before the Stipendiary Magistrate at Hastings on the 5th February last, who inflicted penalties of £1 each against the respondents.

THE SERVANTS' REGISTRY OFFICES ACT.

This Act continues to work fairly well, and very little trouble is experienced by the Department in enforcing its provisions. The new scale of fees is working well, and the reduction made in favour of the workers is counterbalanced by the increased amount received from the employers.

During the year six cases were taken under the Act, in five of which the Department secured convictions. In three cases the offence was for charging fees in excess of scale, and there was one case each for—(a) sending men to fictitious job (dismissed, as Act did not provide for such cases), (b) keeping a registry-office without a license, and (c) failing to keep notice "Licensed Registry-office Keeper" posted up. We have also received complaints that certain registry-office keepers are in the habit of continuing advertisements respecting positions after such positions are filled.

Conclusion.

In closing this report, I wish to express my sincere thanks to the Deputy Chief Inspector, the Accountant, the Inspectors, and the whole staff for their loyalty and devotion to duty. I also desire to express my appreciation of the uniform urbanity of employers and workers' representatives that my departmental duties have so frequently brought me in contact with during the year.

I have, &c.,

J. Lomas,

Chief Inspector of Factories and Deputy Registrar of Industrial Unions. The Hon. the Minister of Labour, Wellington.

xxvii H.—11.

REPORTS OF LOCAL INSPECTORS OF FACTORIES AND AGENTS OF THE DEPARTMENT OF LABOUR.

AUCKLAND.

Sir.— Department of Labour, Auckland, 28th April, 1909.

I have the honour to submit, for your consideration, my report for the year ending 31st March, 1909.

LABOUR.

There has been a marked change in the condition of trade and labour this year from what we have been accustomed to, and the result is that since July, 1908, trade has fallen off very much, throwing numbers of workmen out of employment; consequently the number of applicants for work has ever since outnumbered the applications for workers.

The building trade has fallen off to such an extent that as many as 24 carpenters, 26 painters, and several in other branches of the building trade have registered their names for work in one day

There does not appear to be so many unemployed tradesmen about at present, but that is due largely to the fact that a number have left for the Commonwealth, with the hope of obtaining work there; yet there are still 20 carpenters signing the out-of-employment book daily.

Unskilled Labour.—Since July, 1908, owing to the completion of work on the North Island Main Trunk Railway, and from other causes, men began to flock into town, making for a time a considerable number of men unemployed. A certain amount of agitation was caused by means of "unemployed" meetings, but, notwithstanding this, only a small number registered their names on our books.

The position was relieved when the Public Works Department transferred its operations to a certain extent from the Main Trunk line to the North Auckland Railway line; yet we have had more men calling since that date than we have been able to provide work for.

During the year 1908-9 the number of men sent to work from this office was 2,250—viz., 378 married men with 1,184 dependent on them, and 1,872 single men. 1,422 were sent to railway and other Government works and 828 to private work. I would draw attention here to the preponderance of single men assisted as against married men (being about five to one), as an indication that the falling-off in the demand for unskilled labour has not fortunately so far very seriously affected the married worker. The City Council will shortly be employing a number of men on their drainage and other works, which will no doubt relieve the somewhat congested condition of the labour market.

FACTORIES ACT.

This Act is working very smoothly. There is very little attempt at evasion of its provisions, and where breaches do occur they are generally of the minor order. There are many reasons to advance for the success of this Act, the chief of which is that both employers and employees are alive to the advantages they receive under the Act, and so safeguard them; and also because so many persons employed in factories are working directly under awards of the Arbitration Court, which cover some of the provisions of the Act. During the first quarter of the year our factories were busily employed, but since then the volume of trade has fallen off very considerably, with the result that for the greater part of the year our factories have been running slack. This slackness has not been confined to any particular trade, but has been very general. In some cases the hands have been retrenched, in other cases they have been obliged to work short time. It is pleasing to note, however, that employers speak very assuringly of an early return to their former active condition.

We have this year registered 1,502 factories, employing 12,903 persons—that is, 9,366 males and 3,537 females. This constitutes a record for this district, being an increase of 52 factories, employing

550 persons, over last year's returns.

Permits to young persons to work in factories, under sections 28 and 29, have been issued to 536 persons—namely, 283 boys and 253 girls. Care is taken to have the ages verified by the constituted authorities, and the school standard certificates produced. There is a decrease of 43 permits issued from last year's return, which is explained by the fact that there has not been the demand for young workers during the latter part of the year that has usually existed.

Overtime.—There has been a considerable falling-off in the volume of overtime (94,781 hours) worked this year. 1,271 men have worked 58,107 hours, and 1,461 women and boys have worked 36,674 hours, being 1,193 less persons working 33,969 less hours than for last year. The falling-off is almost entirely in the clothing (factory) branch of the trade. It will be remembered that during the year 1907–8 there was some difficulty in securing workers in that branch of trade, consequently the

work had to be done by working overtime.

Accidents.—Two hundred and sixteen accidents have been reported during the year; 21 were of a more or less serious nature, amongst which a butcher got entangled in the gear of a sausage-machine, and had his right arm broken and a few minor injuries; he attempted to adjust a belt while the engine was running at full speed. A boy engaged in feeding a tile-making machine incautiously put his hand into the hopper, and lost his left arm. A yardman was stacking timber, when a quantity of timber fell on him, injuring him internally. A lad working at a biscuit-machine was told to clean out under the machine; he attempted to do so while the machine was in motion, with the result that his clothes caught in the machinery, and he was badly bruised and three ribs were broken. The remainder were of a slight nature, consisting of cuts and bruises incidental to factory life where machinery is employed, and necessitating a short absence from work. All accidents are carefully inquired into, and where anything can be done by way of guarding machines to minimise accidents, it is done.

Prosecutions.—There were 9 prosecutions during the year, and a conviction and penalty were

secured in each case.

H.—11.

xxviii

SHOPS AND OFFICES ACT.

This Act is working very satisfactorily. There is practically no opposition to its provisions. shops, in which were engaged 3,020 employees and 1,220 employers, were placed on the register during the year. Overtime worked has not varied much from last year, 638 persons having worked 9,896 hours—i.e., 276 males worked 4,584 hours, and 362 females have worked 3,312 hours.

Prosecutions.—During the year there were 20 cases brought before the Court. Twelve convictions were secured, and 8 cases were dismissed; these latter include 7 cases brought against chemists for keeping their shops open later than the hour fixed by requisition during "Fleet week." The Court held that the breach occurred under exceptional circumstances, and dismissed the cases. In the other case the evidence was conflicting.

SERVANTS' REGISTRY OFFICES ACT.

This Act has worked satisfactorily during the year. We have not experienced any difficulty in administering it, and have received very few complaints, all of which proved groundless when investigated. There are 31 offices registered in the city and suburbs.

LEGISLATURE ACT.

It was complained that a joinery firm refused to grant time off for their men to record their votes on general election day; proceedings were taken, and the firm was fined £1 with £1 10s. costs.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

This Act is working as satisfactorily as can reasonably be expected. The work done from this office extends over the whole of the Northern Industrial District, where 71 awards of the Court of Arbitration and industrial agreements are in force governing the industrial relations between a large proportion of the employers and workers in the district. Where the awards extend over such a large field as is comprised in the Northern Industrial District, visits of inspection to the country are frequently necessary, and in this connection visits have been made to the Northern Wairoa, Kaipara, Whangarei, Northern Mines, Rotorua, and the Waikato, to which districts some of the Auckland awards extend, in addition to local awards that are in force in the different localities; and, taking into consideration the number of awards and the number of persons working under them, there are very few breaches of awards committed, and it is very satisfactory to find that an earnest endeavour is generally made to adhere loyally to the awards made by the Court of Arbitration to regulate the industries concerned. conditions (providing, amongst other things, for enforcement cases to be taken in the Stipendiary Magistrates' Courts) brought into force by the amended Act of last year have not had sufficient trial in this district to enable one to judge of their advantage yet. Section 58 of the amendment, requiring all parties to an award to keep a wage and overtime book in the form provided in regulation form 1-42, a specimen page of which, with a copy of the award, has been sent to employers, seems to be the least observed, as many employers are keeping to their old methods, and are thereby rendering themselves liable to a heavy penalty for a breach of the Act for not keeping a proper wages-book, and also for failing to post in a conspicuous place in the factory or premises a copy of the award, where it may be seen by the workers. During the year there have been 556 alleged breaches reported, including those discovered by the Inspector. Of those, 155 were filed as applications for enforcement: penalties were inflicted in 45 cases, breach recorded in 29 cases, 20 cases were treated as interpretation, 12 cases were withdrawn, and the remainder were dismissed for various reasons. In 56 cases arrears of wages were promptly paid, and no further action was taken. 345 other cases were investigated in which no breach or ground for complaint was discovered. Very many of these complaints have arisen through ignorance of the parties of the provisions of the awards they have been working under, but now that the awards have been so widely distributed, the plea of ignorance will cease to be a valid excuse with the Court. One matter causing some difficulty in respect to enforcements is in procuring evidence. The fear of offending employers sometimes causes witnesses subposed by the Department to give hostile evidence, while the defendants' witnesses may give evidence freely and fearlessly to their own advantage, with the result that a strong case for the plaintiff may be made to appear a frivolous one for want of the evidence that was promised before proceedings were commenced. There is also a reluctance on the part of the Magistrate's Court to grant witnesses' expenses, even in cases where the witness loses wages by attending the Court. This helps to make it more difficult to procure the necessary evidence that should be given at the hearing of the cases.

Conclusion.

I have to thank Dr. Purdy and the officers of the Public Health Department for the ready manner in which they have given their assistance when asked for, and for their uniform courtesy on such occasions.

In conclusion, I have to express my hearty thanks to the members of the staff for the manner in which they one and all have attended to their various duties during the year.

I have, &c.,

JAMES SHANAGHAN,

The Chief Inspector of Factories, Wellington.

Inspector in Charge.

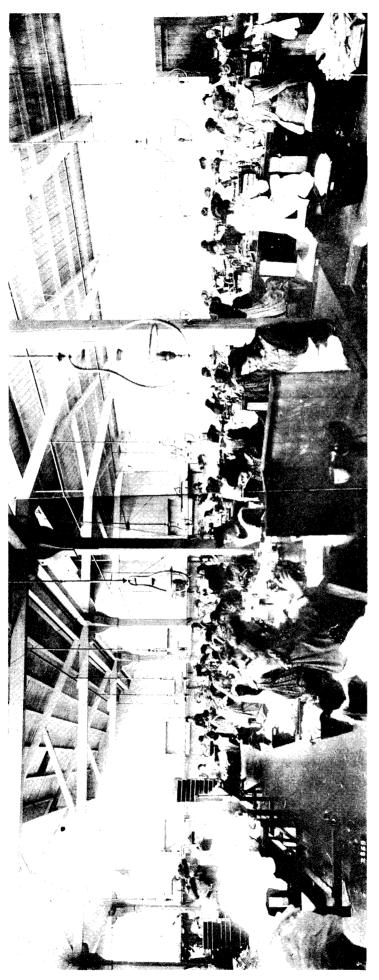
WELLINGTON.

Department of Labour, Wellington, 14th April, 1909.

During the year ending the 31st March last trade generally has not been so good as for the preceding year, although from a manufacturer's point of view it cannot be said to have been bad. Some trades have been busy, and quite on a par with last year, while others have been slack.

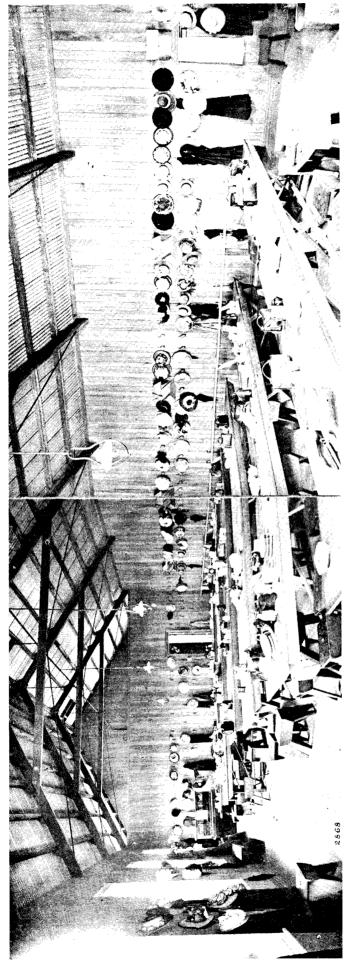
The building trades have been exceedingly slack, although towards the end of the year an improvement has been shown. This slackness is particularly noticeable in the suburbs, where building

operations have been practically at a standstill.



INTERIOR OF AN AUGREAND CLOTHING FACTORY.

To face p. xxviii.



BIXING ACCOMMENTION PROVIDED FOR FACTORY EMPLOYEES IN AN AUGRIAND CLOTHING FACTORY

xxix H.—11.

The painting trades were very slack in the early part of the year, but towards the end a decided improvement was shown, which from all accounts is likely to continue.

The engineering trades were also slack, as were the furniture trades, the latter especially so.

On the other hand, bootmaking has been busy, so also have dressmaking, millinery, and tailoring, and in the dressmaking trade a difficulty in getting competent hands has again been experienced.

The various retail trades have shown very little alteration, and have been quite on a par with the

previous year.

A general improvement in almost all trades is now being experienced, and employers are a little more hopeful for the future.

FACTORIES ACT.

Little or no difficulty has been experienced in carrying out the provisions of this Act. Employers and workers have long since realised the necessity for compliance with the Act, and a general desire is evidenced by all concerned to see its provisions carried out. Very few offences have been committed, and these have principally been in respect to wages—where, for instance, a mistake had been made as to when increases were due or in respect to payment for holidays. In each case back wages were readily paid up by the employers without reference to the Court. The requirements and comfort of the workers are always considered by employers, and in all new factories—a large number of which have been erected during the year—any suggestions made by the Department's officers are, with very few exceptions, readily carried out.

There were 1,030 factories registered during the year, as against 1,057 for the previous year, a reduction of 27 factories. There were 9,312 persons engaged — 6,784 males and 2,528 females—as against 9,198 employed—6,663 males and 2,535 females—for the previous year, an increase of 114

workers.

The total wages paid during the year amounted to £784,177, as against £702,397 for the previous year, an increase of £81,780.

The principal increases in wages paid in the various trades are as follows:—

Bacon-curing	Tr	Trade.								
Bootmaking 34,127 40,545 3,582 Chemical and drug manufacturing 2,684 3,550 866 Clothing-manufacturing 20,467 21,884 1,417 Cycle and motor engineering 4,219 6,591 2,372 Electrical engineering 5,446 6,406 940 Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777				THE COLUMN TWO IS NOT		£ . [£	£		
Bootmaking 34,127 40,545 3,582 Chemical and drug manufacturing 2,684 3,550 866 Clothing-manufacturing 20,467 21,884 1,417 Cycle and motor engineering 4,219 6,591 2,372 Electrical engineering 5,446 6,406 940 Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777	Bacon-curing					4,229	6,153	2,124		
Chemical and drug manufacturing 2,684 3,550 866 Clothing-manufacturing 20,467 21,884 1,417 Cycle and motor engineering 4,219 6,591 2,372 Electrical engineering 5,446 6,406 940 Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777	C					34,127	40,545			
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Cycle and motor engineering 4,219 6,591 2,372 Electrical engineering 5,446 6,406 940 Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777		-				20,467	21,884	1.417		
Electrical engineering 5,446 6,406 940 Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777						4,219		2,372		
Gas and coke manufacturing 23,432 27,360 3,238 Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777						5,446	6,406			
Laundry-work 11,624 14,700 3,103 Meat-slaughtering 83,428 87,295 3,867 Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777							,			
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Plumbing 22,156 25,342 3,386 Printing and bookbinding 41,761 56,318 14,557 Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777						,	,			
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Shipwrighting 10,303 13,343 3,040 Tailoring 48,128 55,390 7,262 Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777						· · · · · · · · · · · · · · · · · · ·	,	,		
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Tin and sheet-metal working 7,370 9,209 1,839 Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777	* . •				1	, , i	,	1 '		
Tram, railway car, engine building and repairing 18,587 22,042 3,455 Watch and jewellery 7,881 8,658 777	C .						,			
Watch and jewellery 7,881 8,658 777	The and sheet-metal working			• •		· · · · · · · · · · · · · · · · · · ·	,	/ '		
Travell did jove chery	Tram, ranway car, engine building		paning	• •		· · · · · · · · · · · · · · · · · · ·	,	1		
Woollen-milling 11.000 ± 0.001		• •	• •	• •	• •	· /	,			
World Hilling	Woollen-milling	• •	• •	• •	••	14,019	11,110	3,011		

The decrease in the number of factories registered is mainly accounted for by the slackness in the building trades. A number of small builders have had to close their factories, or to so shorten hands that they ceased to be factories within the meaning of the Act. Only 78 builders were registered during the year, as against 85 for the previous year. The total amount of wages paid, however, exceeded the previous year by £1,490. A number of dressmakers also ceased to employ hands, and although this trade has not been slack, yet the small places were compelled to close down, the trade apparently going to the larger firms. Only 77 of these were registered, as against 93 for the previous year. Other trades showing a decrease in the number of factories registered are: Blacksmithing, 4; boot-repairing, 6; cycle and motor repairing, 3; cabinetmaking, 4; laundry-work, 5. Other trades show a slight increase, which brings up the total to within 27 of last year.

Certificates of fitness to young persons to work in factories were issued as follows: 93 boys and

183 girls

Overtime.—The overtime worked during the year has again been excessive. This has chiefly been worked in the clothing trades, where in many instances a shortage of labour has been experienced. In some cases the full amount of overtime allowed by the Act has been worked. 4,037 persons have worked 150,383 hours—viz., 2,217 males over sixteen have worked 113,797 hours, and 1,820 boys and females have worked 36,586 hours.

Accidents.—There were 87 accidents in factories during the year, none of which, however, were of a very serious nature, and in most cases the machinery where such accidents occurred was not at fault. Care has been taken in all factories where machinery is used to see that it is guarded against accident, and in all cases the provisions of the Workers' Compensation Act has been explained to the workers injured.

SHOPS AND OFFICES ACT.

This Act continues, with few exceptions, to work satisfactorily, and very little difficulty is experienced in enforcing its provisions. In my report of last year reference was made to section 25, subsection (8) of the Act, prohibiting the occupier of any shop who sells tobacco, cigars, and cigarettes from selling such articles after the hour fixed by requisition (drawn up by a majority of the shopkeepers themselves, and gazetted) for closing tobacconist's shops. In my opinion this amendment was very necessary, in justice to the tobacconists required to close, but it should be made to apply to all trades—for example, a confectioner who sells a small line of groceries may continue to sell such groceries after the hour fixed by requisition (where such exists) for closing grocers' shops, or a grocer who sells iron-mongery may do so after the hour fixed for closing of ironmongers' shops.

Section 23, providing for a weekly half-holiday for all hotel-assistants, has been an advantage to them, although some hotelkeepers adopted many means of evading the provision, and thereby deprived their assistants from getting their weekly half-holiday. Such a provision as this is somewhat difficult to enforce as no day is fixed, and the employer can give any day each week he chooses. Further difficulty is experienced in the fact that employees, naturally enough no doubt, in most cases do not care to complain or give evidence if the half-holiday is not given. However, I think it may

be said that the Act in this respect is fairly well complied with.

Some little difficulty has been experienced in regard to the closing of shops under requisition punctually, and in order to see that this requirement is carried out the Department's officials have to be continually on the alert, especially as there are so many different times for closing in the various trades ranging from 6 till 10 p.m.

There were 1,162 shops entered on the register during the year, in which were engaged 1,588 male

and 693 female assistants and 1,256 employers.

SERVANTS' REGISTRY OFFICES ACT.

There are 15 servants' registry-offices registered under this Act. Keepers of these places are desirous of observing the law, and no difficulty is therefore experienced in seeing that the provisions of the Act are carried out. Complaints are occasionally received from servants who are found situations, who have accepted and paid for same, and who afterwards refuse to take them. These persons usually want their fee back, no doubt on the ground that the positions offered are not satisfactory, and if it is refused they come to the Department with a complaint. Inquiries are made, and in any case where hardship seems to have occurred we endeavour to adjust matters.

The licensees of these offices at first took exception to the amended scale of fees chargeable, but they are now charging employers for finding them servants, and, although the fee payable by the servants is reduced by one half, the fee charged to the employer compensates for this. Under the old scale the employer was usually not charged a fee at all, and the servant was charged double what they are now.

I have, &c.,

C. E. Aldridge,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

Sir.— Department of Labour, Wellington, 14th April, 1909.

I have the honour to forward herewith my report for the year ending 31st March, 1909, of the administration of the Industrial Conciliation and Arbitration Act, and also of the various awards and industrial agreements in force in the City of Wellington and suburbs.

The amendment passed last year providing that cases of alleged breaches of awards may be heard by Magistrates has proved a great improvement in one respect—namely, that the delays that were such a disappointing feature previously do not now occur, and the cases are heard while the facts are fresh and all the evidence available.

The provision that all employers bound by awards must keep a wages and overtime book will a so be of great assistance in the administration of the Act. During the course of my investigations I have been surprised at the number of business men who keep their wages-book in a very perfunctory manner, and in some cases have not kept a wages-book at all, simply entering the wages paid in a lump sum in their cash-book. Under these circumstances it has been difficult, if not impossible, to get at the facts of any particular case. This sort of thing cannot continue under present conditions, as any employer failing to keep a proper wages and overtime book is liable to prosecution.

The year has again been a very busy one. This is clearly shown by the analysis of investigations made, a feature of which is the large number of slight breaches of awards which have been settled by the Department without recourse to the Court. These breaches were in most cases of a trivial nature, and were considered to be the result of carelessness or ignorance rather than of deliberate intent. I have, of course, met with cases where deliberate breaches have been committed, the employer taking the

risk of being caught; but these have been followed by prosecutions.

The preference-to-unionists provision has been very prominent during the year. The various employers' associations and many private employers have displayed some opposition to its inclusion in awards. There has been a large number of enforcement cases for breaches of this clause, and during the hearing of one of these at Wellington, in February of this year, Mr. Justice Sim said that, in any case, before employing a non-unionist, it was the duty of an employer who was bound by an award which provided for preference, to make reasonable inquiries as to whether a unionist was available. This clause is a very difficult one to administer, and it may be noted that in some recent awards—for instance, the Wellington Grocers'—there are fresh provisions which will somewhat simplify matters. The award provides for preference on the condition (amongst others) that any member whose name is on the employment-book shall be willing and ready to accept the employment offered within twenty-four hours after notification has been given to the Labour Department by the employer that he requires such worker.

xxxi H.—11.

The following tables will show the nature of the work done: No. 1 and No. 2. It is worthy of note that in the Arbitration Court 64 convictions resulted in fines amounting to £66 10s., while in the Magistrate's Court 18 convictions resulted in fines amounting to £116.

In addition to the above, there were 35 members of the Bakers' Union convicted of taking part in a strike, and the Bakers' Union was convicted and fined £100 for the same offence. The circumstances of this case are of some interest. The union applied for and obtained an award. The award when made did not satisfy the union, and the employers were approached with the object of getting improved conditions mutually agreed to. This move was not successful, and in order to force their demands upon the employers the union organized and declared a strike, with the result as mentioned above. There were also several prosecutions against persons for aiding and abetting the strike who were not employers or workers; but the Court held that the Act did not apply to them, but only to "employers" and "workers," and the cases were dismissed. The recent amendments of the Act have fully remedied this defect.

It will be seen that the largest number of enforcements under any one award was in respect to the Cooks and Waiters, there being 31 enforcements, and a total of 185 breaches and alleged breaches dealt with. There was also a sum of £101 6s. 9d. back wages collected under this award. The next in order is the Butchers, with 17 enforcements; followed by the Builders' Labourers, with 13 enforcements.

A total of £316 15s. 1d. back wages has been collected during the period; in many instances this has been for overtime, the claim for which had not been made until after the worker had been dismissed, owing perhaps to a quarrel with his employer. In some instances employees have worked for month after month without claiming overtime, and then, upon being dismissed, have at once preferred a claim for it. The new Act has put a stop to this by debarring a worker from claiming more than three months' back wages.

I may say that the summary of work here presented does not include all the original investigations made.

In connection with the work of an Inspector of Awards one comes into contact with all classes of people, most of whom are reasonable enough, but some are unreasonable. Leaving out the extremists on both sides, it may be said that the feeling pervading the industrial atmosphere is generally speaking improving in the direction of a mutual recognition of the other side, and consequently there is a fairly harmonious state of affairs existing at present.

I have, &c.,
W. Newton,
The Chief Inspector of Factories, Wellington.
Inspector of Awards.

CABLE 1.—Analysis of Investigations made in Wellington during the Year ending 31st March, 1909.

Trade.	Enforce- ments.	Interpretations.	Cases settled out of Court.	Complaints made in which no Breach found.	Total.	Wages recovered.
		'	ı			£ s. d
Aerated-water workers	. 1				1	
Bakers	1 1	::	3	12	16	0 12 10
Bootmakers			. 1	1	2	2 - 0 = 0
Brick and tile workers			. 1		1	
Bricklayers			1	10	11	
Builders' labourers	19		17	25	55	25 9 9
Butchers	17	1	3	16	37	1 0 0
Cooks and waiters	9.1	5	70	. 79	185	101 6 9
Carpenters	1 6	1	12	29	51	53 4 (
Coachworkers				5	5	
Drivers	1	1	25	37	63	14 5 3
Electrical workers			, - ·	9	9	
Engineers			i		1	18 10 (
TO 1	1		$\overline{2}$	25	28	4 13 (
TA :	-	1 1	$\overline{3}$		6	0 9 6
α 111			13	8	21	23 13 9
O.	1	İ	13	18	$\frac{21}{32}$	0 16 5
* 1 1 1 1		• •	l	3	5	
34 17	•		1		í	0 9 (
TO 1 1 1	5	i	8	$\frac{\cdot \cdot}{24}$	38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1		4	10	15	$\begin{bmatrix} 0 & \overline{3} & \overline{6} \\ 0 & \overline{3} & \overline{6} \end{bmatrix}$
Plasterers	` n	i	_	11	13	
Plumbers	·	_	• •	4	5	••
Saddlers	·		$\frac{1}{2}$	5	8	4 4 10
Tailoresses	. 1		$\frac{2}{2}$	10	12	0 10 8
Tailors	• • •	•••	$\frac{2}{4}$	10	5	12 18 (
Timber-yards and sawmills :		• •		$\frac{1}{2}$	$\begin{array}{c c} & 3 \\ & 2 \end{array}$	12 10 (
Tinsmiths and sheet-metal workers		$\frac{\cdot \cdot}{2}$	6	8	$\begin{array}{ccc} & z \\ & 22 \end{array}$	46 7 9
Typographers	$\frac{6}{1}$	Z	7	7	15	
Wharf labourers	. 1		1		19	2 17 16
Totals	. 92	13	199	361	665	316 15

TABLE 2.—Enforcements filed during the Year ending 31st March, 1909.

A	ward.			Total Cases filed.	Convicted.	Dismissed.	With- drawn.	Fines.
			Co	urt of Arbitr	ation.			
Aerated-water worke	rs			1	1			£ s. d.
15. 1				1 1	1	i !	• •	5 0 0
Bakers			• •	1 11 1	11		• •	3 0 0 13 10 0
Building-trades' labo		• •		9	4	$\frac{\cdot}{2}$	3	
Carpenters		• •	• •	9	9		_	
Cooks and waiters	• •	• •	• •	$\frac{3}{27}$	26	••		$\frac{1}{2}$ 8 0 0
Cl		• •	• •	1		••	. 1	$\frac{22}{5}$ 0 0
Grocers Letterpress-printers':	 maahin	iata	٠.	$\frac{1}{2}$	1	i	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
rs · ·		ists	• •	$\begin{bmatrix} \frac{2}{3} \end{bmatrix}$	$\frac{1}{3}$	1	• •	3 0 0
TO1 / ""	• •	• •	• •	1	. j	••	• •	· · ·
~ 1.31	• •		• •	1 1	1	• •	• • •	
rrs +1	• •	• •	• •	. 1	1	• •	, .	$\begin{bmatrix} 2 & 0 & 0 \\ 2 & 0 & 0 \end{bmatrix}$
	• •		• •		1 i	•••	٠.	2 0 0
Typographers	• •	. • •	• •	6	3	2	1	
Whart labourers	• •	• •	• •	1	1	••	••	2 0 0
			į	74	64	5	5	66 10 0
			M	agistrate's Co	nırt.		*	
Builders' labourers				4	4			33 0 0
Butchers				6	6			35 10 0
Cooks and waiters				4	4			14 10 0
Furniture trades				• 1	1			10 0 0
Painters				$\overline{2}$	$\overline{2}$		• •	13 0 0
Plumbers	• •			1	1		• • •	10 0 0
				18	18			116 0 0

Sir,— Department of Labour, Wellington, 14th April, 1909.

I have the honour to submit, for your information, my report as follows for the year ending the 31st March, 1909:—

During the period under review I have visited the factories throughout various parts of the Dominion where women workers are employed, and have found that almost without exception the provisions of the Factories Act have been well observed by those carrying on business which brings them within the scope of this Act. It is also satisfactory to state that, whenever it has been necessary to order improvement in the conditions under which the work was conducted, I have found employers quite willing to comply with my requests.

During the year I have given close attention to the question of overtime generally, and more especially as to the extent to which the provisions governing the issue of overtime permits for women and young persons are adhered to. I find that they have been satisfactorily complied with. I have not detected any instance of workers suffering in health in any way through being called upon to work the additional time allowed by permit. In some instances I considered the workrooms visited were not sufficiently heated in view of the extremely cold weather so frequently experienced in winter. On attention being called to the matter the conditions were at once improved.

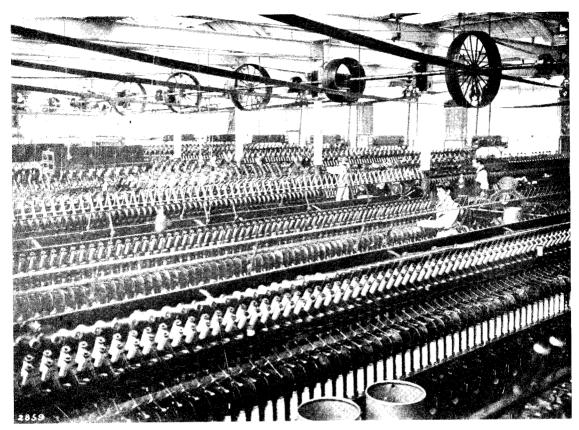
I am able to say, speaking of the factories and workrooms of the Dominion as a whole, that the general conditions for those working in them were never in a more satisfactory state as regards lighting, heating, ventilation, and general sanitary arrangements.

Strict attention and supervision have been exercised in the matter of the rates and also under the various awards of the Arbitration Court covering trades where women are employed. Under the Cooks and Waiters' awards a large number of hotels, restaurants, and tea-rooms have recently been visited, and careful inquiry made into the matter of wages, hours, sleeping-accommodation, &c., with satisfactory results.

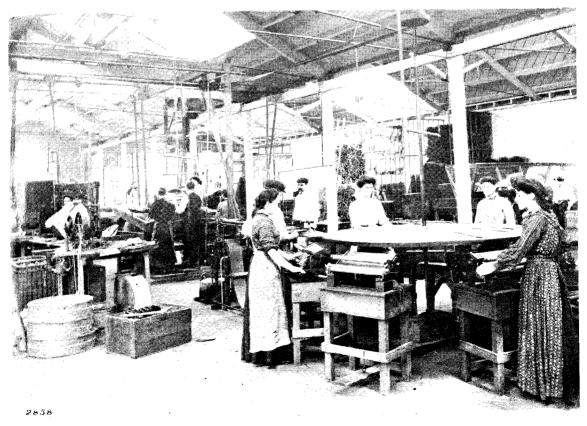
SHOPS AND OFFICES ACT. .

This Act has worked satisfactorily throughout the year. There are only one or two of its provisions which there is any difficulty in getting duly observed. One is the clause relating to seating-accommodation for assistants. Some employers point to the chairs on the customers' side of the counter, and say that the girls are free to use these when there is not a rush of work on; while, on the other hand, assistants often say that if caught sitting down in these chairs they wou'd be discharged.

Another difficulty is as regards the payment for overtime. Many employers, when engaging assistants, hold out as an inducement a system of bonuses on sales as a means of adding to salary. This system is no doubt a satisfactory one in principle, but when overtime is worked, and an Inspector of this Department has occasion to inquire into the question of payment for same, he finds that the sums



INTERIOR OF WOOLLEX-MILL, PRIONE.



Interior of Match-factory, Wellington,

To face p. xxxii.†



Composing-room in a Christchurch Printing-office.



INTERIOR OF A CLOTHING-FACTORY, CHRISTCHURCH.

xxxiii H.—11

paid as bonuses are frequently put forward by employers as having been paid in order to cover overtime, while the employees have been under the impression that the bonuses were payable for their work during ordinary working-hours. This difficulty could to some extent be got over by means of wage and time book similar to that required for factories, when particulars as to the hours worked and how overtime is computed would be required.

SERVANTS' REGISTRY OFFICES ACT.

As far as the inquiries I have made throughout New Zealand go, this Act has worked quite smoothly during the year. Office-keepers are now well versed in its provisions, and there is little difficulty in seeing that the Act is well observed.

I have, &c.,

M. HAWTHORNE,

Inspector of Factories.

The Chief Inspector of Factories, Department of Labour, Wellington.

CHRISTCHURCH.

Sir,— Department of Labour, Christchurch, 5th April, 1909.

I herewith respectfully submit my report on the work of the Department in the Christchurch

District for the year ending 31st March, 1909.

The period under review has been a fairly prosperous one, and, notwithstanding a general stringency in the money-market during the latter part of the year, a fair volume of trade has been done. The tightness of money has, perhaps, affected the building trade more than any other, and in consequence a number of building-trade operatives have been out of employment, or have only succeeded in getting intermittent employment; but, taking the year through, a fair average wage has been earned. There is every indication, however, of a general improvement of trade, and the effect of the splendid harvest, and the recovery in the price of wool, must soon bring about a more buoyant feeling.

There have been no labour troubles during the year, employers and workers showing a more conciliatory spirit in settling any dispute that has arisen, both parties realising that no good could be gained

by opposing every suggestion that emanates from the opposite side.

Except in a few industries, the want of additional female and boy labour has not been quite as acute

as in former years.

The woollen-milling industry is still flourishing, and appears to be on a very solid foundation. Orders have not fluctuated so much as in former years, and in consequence employment has been more

regular during the period, and very little overtime has been necessary.

The clothing trade has made big strides, one firm having erected a large factory in which the whole of their business of tailoring, costume-making, shirtmaking, hat and cap making, and denimmaking is done. In the past these various departments were situated in buildings in different parts of the town. Opinions have been freely expressed by those in a position to judge that this factory is the most up-to-date and complete establishment of its kind in the Southern Hemisphere.

In the boot and shoe trade there is also a tendency on the part of occupiers to specialise more with a view to reducing the cost of production. This trade during the past few months has been languishing for want of orders, probably on account of the lateness of the season and the very fine weather, which

does not conduce to good business in the boot trade.

The confectionery and biscuit-making industry is steadily growing in importance, it being necessary for frequent additions to be made to these factories. The shortness of female and boy labour has necessitated a large amount of overtime being worked in this industry during the year.

The local freezing-works are in full swing, and everything points to the present being a record

season.

The number of Chinese laundries is steadily increasing, and although these men compete with the poorer class of working-women, they have not the advantages that obtain in other cities in respect to cheap labour, as nearly all of them are the sole occupiers of the premises. There is one evil, however, that must be guarded against. I refer to the employment of females in Chinese laundries. A case came under my notice a few weeks back of a Chinaman advertising for a young girl to work in his laundry. As is well known, the premises usually occupied by the Chinese are very small, old, and rotten, and are used as a dwellinghouse and factory. Although the interior is usually kept fairly clean, the general environment is bad, inasmuch as a Chinaman often has visits from his countrymen during the day.

EMPLOYMENT BUREAU.

The year has been a fairly busy one in this branch, and everything has worked smoothly. During July there was an excessive rush, caused through an agitation, but on investigation it was found that the conditions were quite misrepresented. At that time we were fortunate in having a large order on hand for the Midland Railway works, so were able to offer all of the men employment. A good many communications were received from farmers for hands, and in most cases they asked for new arrivals. Every endeavour was made to fill these positions. A lack of consideration is sometimes shown by farmers, inasmuch as they fill positions and do not take the trouble to notify the Department. This causes confusion, so before sending men on I have been compelled to make inquiries by wire or telephone to ascertain whether the place is still open. This, however, causes delay in some cases, as the farmers are often a good distance away from the telegraph office. Very few fares are lost to this office, which shows that we have, on the whole, a very good class of men here. Of course, we have

H.—11. xxxiv

the usual few hangers-on who will not leave town, and prefer to wait for the odd jobs in or about the city to steady work in the country. These are hard cases to deal with, and are usually to the fore when there are signs of agitation. Altogether 1,732 men were assisted to employment in the North Canterbury district. Of these, 509 were married men, with 938 dependents. Of the men assisted 488 were sent to private employment, and 1,244 to Government works.

Women's Employment Bureau.

The inauguration of the Women's Employment Branch has had a very beneficial effect, and has filled a long-felt want; and, although at first employers and employees were a little slow to take advantage of the opportunities offered by the Department, the good results soon became known, and employers and servants realised that the Government department had all the advantages and none of the disadvantages of the private registry-offices. Great care has been exercised in selecting only really good reliable girls, and this practice has been fully recognised by many employers, who now depend solely on the Department for obtaining servants. Unfortunately, the supply of servants is not nearly equal to the demand, but during the nine months this branch has been open some 605 domestics have been found employment. A separate report is furnished by Mrs. Mitchell, the officer in charge of that branch.

FACTORIES ACT.

Very little difficulty has been experienced in administering this Act, occupiers generally accepting any requisition for improvements in a good spirit, realising that the interests of the factory-workers are to a great extent bound up with their own.

Great changes have taken place in respect to some businesses, and the tendency of factory-owners is to endeavour to enlarge their premises to enable the whole of their workers to be brought under the one roof. Several fine factory premises have been completed during the year—these factories it is said will compare favourably with any in the Southern Hemisphere. The ventilation, lighting, sanitary, and heating arrangements are quite up to date, due regard being made to the necessary air-space; well-lighted dining-rooms, and hot-water heating-arrangements have also been provided for: one large factory even provides separate porcelain baths, with hot and cold water, for the use of their male and female employees. Of course, there are still a number of old factory premises in occupation that are not very desirable places to work in, for various reasons, some occupiers being loth to launch out in extensions, probably thinking trade hardly warrants the outlay at present. Due attention has been given to such factories in regard to air-space, ventilation, and sanitary arrangements.

The law in respect to the payment of wages has been fairly well complied with without the intervention of the Department. In a few cases occupiers had failed to pay for Saturday half-holiday, or to increase wages at the proper time, or had made deductions from employees' wages for goods damaged, or had accepted a premium for teaching a youth his trade. In most of these cases, when the breach was not found to be wilful, a settlement has been effected by the payment of the amount due, the sum of

£68 7s. being paid over to the workers interested.

During the year 1,259 factories were registered, which have given employment to 11,554 persons—viz., 8,016 males and 3,538 females, including employers. Included in the above registrations are 21 Chinese laundries.

Permits to work in factories were granted under section 28 to 535 young persons—viz., 262 to boys and 273 to girls, under the age of sixteen years.

Overtime.—During the year 2,784 boys under sixteen years of age and women worked 68,496 hours overtime, and 1,366 males over sixteen years of age worked 91,675 hours, making a total of

160,172 hours overtime worked by 4,150 workers.

Prosecutions.—Nine prosecutions were taken under this Act, for the following offences: 1 for occupying unregistered premises, 2 for failing to pay overtime, 2 for employing boys under sixteen years of age without first obtaining a certificate of fitness, 3 for failing to pay wages at not longer than fortnightly intervals, and one for accepting £50 as premium to teach a boy the engineering trade. Convictions were obtained in 8 cases; 1 case of accepting a premium was dismissed on account of the information not being laid within two months of the payment of the premium. The Magistrate remarked that section 61, limiting the time for commencing proceedings, should really not apply to such cases. The employer gave the Court an assurance that the premium would be at once refunded. One other case was also dismissed by the Magistrate, but on an appeal being taken to the Supreme Court the appeal was upheld, with £5 5s. costs.

Accidents.—During the year there were 135 accidents in factories, fortunately none of a serious nature. Inquiries were made in every case, with a view to ascertaining the cause of accidents, and also with a view to providing a remedy, if possible, to prevent accidents in future. Very few safeguards were recommended, as nearly the whole of the accidents were caused through workers misjudging distances; leaving their fingers under stamping, nipping, stitching, or punching machines; putting them too close to planing-machines, circular-saws, &c., and getting their fingers lacerated or crushed; several strained themselves by lifting heavy material, and a number had their feet crushed or bruised through heavy material falling on them. [The most serious cases are reported elsewhere in this report

(see "Accidents").]

SHOPS AND OFFICES ACT.

I am pleased to say that this Act is looked upon favourably by many employers as well as the shop-assistants, and, except in respect to the controversy as to which is the most suitable day of the week for the half-holiday, seems to give general satisfaction. Advantage is being taken of the pro-

xxxv H.—11.

vision in section 17 of the Act to take a poll of the electors with a view to appointing Saturday as the statutory closing-day. The general opinion of shopkeepers seems favourable to the present day (Thursday), although many seem favourable to Saturday, if there were no exemptions, and the holiday was made universal.

There is a movement on foot amongst the occupiers of shops in several trades to take advantage of section 25 of the Act and limit the hours for doing business, and several "Requisitions" are now in circulation, drawn up by a majority of the shopkeepers in the respective trades, with the object of fixing the time for closing.

At the present time there are seven trades which have adopted the early-closing movement provided for in section 25—viz., jewellers, chemists, boot and shoe dealers, and cycle-dealers of Christchurch City; grocers and storekeepers of New Brighton; grocers and storekeepers of Sumner; and general storekeepers of Riccarton Road district. These regulations are generally observed without much difficulty, although, of course, there are those who are bad timekeepers, and who are surprised when

they are reminded of closing-hour, &c.

The administration of this Act generally has given very little trouble, and, although there have been rather a large number of prosecutions, it must be remembered that breaches are more easily detected under this Act than under some others. 1,350 shops are on the register in this district, in which 2,482 assistants are engaged—viz., 1,750 males and 732 females, there being also 1,416 employers. It is to be hoped that the Legislature will provide in any future amendment of the Act for the compulsory keeping of time and wages books, which would materially assist Inspectors in ascertaining the actual time worked on each day by the assistants. I think, also, that some provision should be made in any future amendment making it compulsory for shopkeepers carrying on business on a floor above the ground floor to provide efficient fire-escapes, as in the event of any outbreak of fire there is danger of great loss of life, not only amongst the assistants, but the customers also.

Due attention has been paid to the sanitary condition of shops, especially in regard to separate

conveniences for male and females; and also in respect to the seating-accommodation.

During the year I received a number of complaints re the long hours worked in the wholesale warehouses, but, unfortunately, such places are especially exempted from the operations of the Act, so I was unable to alleviate the conditions of the employees.

Overtime.—A limited amount of overtime has been worked in shops. The provision in the Act for compulsory payment of time and a half for all overtime worked has had a good effect. Altogether

1,000 shop-assistants—viz., 741 males and 259 females—worked 10,270 hours.

Prosecutions.—It has been necessary to take 53 cases before the Court for breaches of this Act; 52 convictions were obtained, and one case was dismissed. The following is a summary of the breaches: 4 for employing assistants for more than fifty-two hours per week, 3 for failing to pay assistants for overtime worked, 3 for employing assistants for more than eleven hours, 5 for failing to close on statutory closing-day, 5 for failing to close in accordance with requisition of the trade, 5 for failing to grant hotel-assistants a half-holiday, 14 for employing assistants after the prescribed time, 9 for employing assistants on statutory closing-day, 2 for delivering goods on statutory holiday. (For particulars, see "Legal Decisions.")

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

The administration of this Act and its awards entails an immense amount of work on the part of Inspectors and others. Many of the unions have banded together, however, and have adopted the practice of employing a salaried secretary. I find that where the employers and employees are properly organized there is less wilful breaking of an award or agreement, and it is generally found that employers and workers alike have very little sympathy for those detected in committing breaches.

The Amendment Act of 1908, giving Magistrates power to hear enforcement cases, has enabled breaches to be adjudicated upon within a reasonable time of the committal of the offence, and witnesses

and others are better able to remember more fully any particulars in regard to the breaches.

During the year 399 complaints by secretaries and others have been inquired into, in addition to the usual inquiry that is made during factory-inspection, and it has been found necessary to take 110 cases of breaches of award before the Court—72 against the employers and 38 against the employees—the Department getting judgment in 104 cases, 5 being dismissed, and 1 judgment still reserved. Of the 5 cases dismissed, at least 2 of them were taken to obtain an interpretation of the Court.

Thirty-three cases were settled by the Department by the payment of arrears of wages, amounting to £97; and of the remaining complaints many were very trivial and were at once corrected, or no offence

had been committed.

The provision of the Act making it compulsory for occupiers of factories and shops to keep posted up in a conspicuous position a copy of the award governing their trade, and also the provision providing for the keeping of wages and overtime books, must have a very beneficial effect, enabling workers, whether members of the union or not, to peruse the conditions under which they are required to work, and enabling Inspectors to ascertain more correctly what are the wages being paid to the various

employees.

During the year a number of complaints were made by unions re the employment of members of occupier's family, &c., in contravention of the award, and of the failure of some employers to indenture their own sons as apprentices. Fortunately, we have been able to settle these matters amicably; but, although there are always two sides to a question, it seems somewhat hard that an employer should be compelled to indenture his son, or to employ some other person in preference to his son, or risk being brought before the Court for failing to give preference to unionists, or to pay the minimum wage, &c. Employers naturally enough consider that members of their families under the age of twenty-one years should be exempt from the operations of any award.

Summary of Cases taken before the Court.		
Employers—	N	umber.
Paying less than the minimum wage		40
Failing to indenture apprentices		9
Employing an unfair proportion of apprentices		3
Failing to give preference to unionists		6
Failing to pay overtime		1
Failing to provide apprentice employed on country work with board a	and	
lodging		1
Failing to notify Inspector of engagement of apprentice		1
Providing board and lodging for employee		1
Employing assistants later than time provided in award		6
Failing to have bespoke tailoring-work made up on own premises		1
Employing unfair proportion of youths		1
Paying a smaller wage than provided in permit		1
Failing to pay drivers for certain Sunday work		1
runing to pay account to		72
Workers-		
Accepting less than the award rates		23
Failing to claim overtime rates		5
Failing to give notice of expiry of permit		1
Working later than award hours		6
Leaving shearing-shed without permission		1
Working for smaller wage than amount of permit		1
Leaving employment without giving proper notice		1
Deaving employment without giving proper notice	• •	38
•		110

SERVANTS' REGISTRY OFFICES ACT.

Servants' registry-office keepers have observed the provisions of this Act very well indeed, except in a very few cases where a small overcharge had been made in error, and in one case which was taken before the Court. Early in the year, shortly after the alteration of the scale of fees came into force, there was a tendency on the part of servants' registry-office keepers to mulct the applicant for employment with the cost of any telegram sent to an employer in respect of such applicant. I therefore made it very clear that such charges were quite illegal, and I believe they were at once discontinued.

There are 12 registry-office keepers in business here. The one registry-office keeper taken before

the Court was fined for charging a larger fee than allowed.

WORKERS' DWELLINGS ACT.

The building of workers' dwellings has continued, 11 additional cottages having been finished at Sydenham, making 23 for that settlement. The 6 concrete cottages in course of erection by the Department at the Walker Settlement at Addington by day-labour is creating considerable interest here, as to whether the experiment will prove an advantage in point of cost, &c., over the contract system. I have very little doubt, from the number of inquiries being made, that little difficulty will be experienced in letting these houses to good tenants as soon as they are completed.

SHEARERS' ACCOMMODATION ACT.

There are very few shearing-sheds situate within the Christchurch District. In a few instances it was necessary to send Inspectors to outside districts to ascertain if requisitions for improvements made last year had been carried out, and it was found that stationholders had generally complied with any orders made; and some of them were quite pleased, after the work was done, that their attention had been drawn to the insufficient and unsatisfactory accommodation provided. Now that many of the large estates are being cut up into smaller holdings, the accommodation to be provided should be more up to date, with modern sanitary conveniences—hot water, bath, &c. The latter adjunct would be a boon to tired men after their hard day's work, and might, perhaps, allay some of the irritation that sometimes exists at shearing-time amongst shearers.

SCAFFOLDING INSPECTION ACT.

This Act has filled a long-felt want, and is giving general satisfaction to both employers and workers—the former because the inspection of ropes, gear, and scaffolding by the Inspector acts as an extra safeguard against accidents, claims for compensation, &c.; and the latter because they realise that their interests are being looked after also, inasmuch as all ropes, gear, ladders, &c., are tested by the Inspector, who also sees that guard-rails are erected and scaffolding properly braced. The very small number of accidents that have taken place in this district shows clearly that every care has been taken by the Inspector for the safety of the worker.

During the year it has been found necessary to take 5 cases before the Court, 4 against contractors for failing to report notice of intention to erect scaffolding, and 1 for failing to report an accident. Judgment was given in favour of the Inspector in every case. A separate detailed report of the work done in connection with scaffolding inspection has been made by Mr. Stringer, the Inspector of Scaffolding

or the district.

H.—11.

GENERAL.

In consequence of the expansion of the Department, the office-work has considerably increased, necessitating a considerable amount of overtime being worked by the office staff.

The correspondence shows a decided increase—4,841 letters, 7,784 circulars, and 462 telegrams

being sent out from this office.

Before concluding my report, I wish to express my best thanks and appreciation to the officers of the District Health Department and to the officers of the City Council for the very great assistance rendered in respect to the sanitation of factory and shop premises, and also to the officers of my own staff for the valuable assistance rendered in carrying out the work of the Department during a year when stress of work required a certain amount of overtime.

I have, &c., W. H. HAGGER,

The Chief Inspector of Factories, Wellington.

Inspector in Charge.

DUNEDIN.

Sir,— Department of Labour, Dunedin, 16th April, 1909.

I have the honour to submit herewith, for your consideration, the annual report for this district for the year ending 31st March, 1909. Part of this time—until the end of January—it was under the jurisdiction of my predecessor, Mr. P. Hally.

GENERAL.

Although the year just ended has been the first for some time in which a check has been apparent in the state of prosperity which had been so well sustained throughout the Dominion, it is gratifying to have to record that any falling-off from this position has not been very marked in this district. Indiscriminate speculation in real estate, which has been evident in some parts of the Dominion, does not appear to have obtained here. This restriction to legitimate business has had its good results, and the stringency of the money-market has not had the effect which would otherwise have taken place. A consequence of this is that the usual progress of works and improvements in this city has not been hampered, and workers have accordingly been fairly constantly employed throughout the year.

It can therefore be safely said that the year, in respect to labour generally, has been a satisfactory one. Confirmation of this is at once shown by there having been no great dearth of employment for

workers, besides the fact that considerable overtime has been worked during the year.

Agricultural operations have been extensive, and, notwithstanding the heavy snowfall experienced, stock conditions were also very satisfactory. In the coal-mines in the district employment has been fairly regular. The closing of one mine owing to prevalence of firedamp for a time rendered a number of workers idle; yet, withal, labour conditions in the past year generally compare more than favourably with those of the previous one.

Right through to the last quarter of the year a considerable amount of building has gone on, although, owing principally to the influx of tradesmen from other centres, employment for carpenters has not been constant. Painting has also been intermittent, and at times numbers of men have been idle. A number of substantial brick buildings have been erected, and a large amount of repair and improvement work has been done. There is a fair amount of work still in progress, but future prospects are not of the brightest. Bricklayers and plasterers have been well employed; but, as the more important contracts have been completed, the trade in their branches has been quiet for the latter portion of the year. The plumbing trade has been busy, due to the extension of the water-supply to suburban districts, and to sewerage connections.

There has not been very much employment offering for stonemasons.

The printing trade has been sluggish during the whole year, and employers have found extreme difficulty in keeping their regular hands employed.

Joinery mills and employees connected therewith have experienced fairly normal business

throughout.

Depression has been somewhat marked in the engineering and iron trades, and business has been very spasmodic, and chiefly confined to repair work. It is understood that orders are coming forward for ferry-steamers, which, with other possible contracts, it is to be hoped will raise the state of trade to a much better tone.

Clothing-manufacturing and woollen-milling have experienced a satisfactory year, and the output has been fully equal to that of the previous period. Boot-manufacturers state that the fortunate revival of business which occurred some few years back has been well maintained during the past year, and future prospects are good.

Tailoring and dressmaking have had fairly steady trade.

For unskilled labour there has been a considerable amount of employment; and during the year all capable and willing men have been able to find work. Besides the ordinary avenues of employment, a good many workers were sent to private contracts in country districts; and the Government works in progress were mainly on the Mosgiel-Dunedin Railway duplication, the Gore-Waikaka, the Riversdale-Switzers, and the Catlins River - Waimahaka Railway works. During the year 3,342 applications were entered in our employment-book. In all 1,249 men were assisted to work. Of these, 877 were single men, and 372 married with 1,362 dependents. The usefulness of this branch of the Department is shown by these figures, and it should be noted that no less than 793 of those assisted were sent to private employment. The balance (456) went to Government works.

Those assisted include all classes of tradesmen, as well as farm hands and labourers.

H.—11. xxxviii

FACTORIES ACT.

The Act has worked smoothly during the year. The class of buildings now in use, the provisions for the health and comfort of the employees, the attention to sanitary requirements, the protection against accidents, and the conditions altogether show a marked advance in comparison with previous years. I find that public opinion is very decided on such matters, and employers are, generally speaking, quite willing to act upon any suggestions for improvement.

Up to this year the old prevailing sanitary accommodation had not been satisfactory, but with the near completion of the new drainage system, and sewerage connections being compulsory, this defect

has now almost disappeared.

It has come under my notice that where new premises are erected it often occurs that, upon inspection, considerable alterations have to be effected before registration can be granted, and extra expense is thus occasioned to the occupier which would not have been incurred had the plans of the buildings been first submitted to the Department. I consider that where any building is to be erected for factory purposes, in the interest of the factory-occupiers themselves, it should be made essential to do this. At present it is only necessary that the plans receive the approval of the local authority, and the requirements of the Factories Act are sometimes overlooked until afterwards, with the result as above stated.

During the year 1,179 factories have been registered in Dunedin (including 30 workrooms hitherto registered in the Mosgiel district). This return shows a decrease of 22 on last year's number, and is accounted for by the fact that a number of small businesses have gone out of existence, the employers obtaining work in the larger factories. The number of workers, including employers, engaged was 10,894, as against a total of 10,541 in the previous year: 7,346 were males and 3,548 females, as against

7,181 males and 3,360 females employed in the previous year.

Certificates of Fitness to work in Factories.—With regard to certificates of fitness to young persons, I consider that, in order to avoid hardship in some cases, more discretionary powers should be given to Inspectors. It often occurs that, owing to some cause not always the fault of the parents, the young person has not passed Standard IV, and when he is over fourteen or fifteen there can be no compulsion to make him remain at school any longer; and in some cases there would be no possibility of his reaching that standard if he were to remain till he became sixteen years of age. On the other hand, the opposite sometimes obtains. The young person reaches the school-limit of proficiency before he is fourteen. What he lacks in years is made up in the acumen his advanced education has provided him with. In such cases as these I think the Inspector should have some power to discriminate and act.

Five hundred and eighty certificates of fitness have been issued, 277 to boys and 303 to girls (fourteen to sixteen years of age). 584 permits were issued in the previous year; a reduction of four is thus

shown this year.

Overtime.—During the year 3,656 persons were recorded as working 200,663 hours overtime. 1,650 male workers above sixteen years of age worked 133,795 hours, whilst 2,006 women of all ages and boys under sixteen years worked 66,868 hours overtime. Compared with last year, a reduction of 231 is shown in the number of male workers over sixteen years, and a decrease of 45,573 hours in the time worked. In respect to women and boys, there is an increase of 234, who worked 5,453 more

hours in this year.

Accidents reported show an increase in number, there being 153 this year, against 121 in the previous year. Fortunately none were fatal, and very few indeed were more than slight. Most of them were caused by misadventure and negligence on the part of the workers. In all cases the machines or saws were shown to be safeguarded as far as was possible. The following are those with serious results. A girl, when shortening a belt of a sewing-machine, had her right hand caught and the forefinger pulled out; a man was kept to do this work, and the girl had no business to touch the belt. A lad playing with a cutting-machine in a confectionery-factory pressed the lever, and guillotined the index finger of his left hand. At a shaping-machine a man lost the fourth finger and part of two others by his hand slipping and coming under the knife. A man employed on a fleshing-machine had his right thumb drawn in, and so badly injured as to require amputation.

Prosecutions during the year were few: 10 cases in all were sent to Court; convictions were

obtained in 5 cases, 2 cases were dismissed, and 3 withdrawn.

The inspection of factories in the district throughout the year has been very complete, and the few cases for prosecutions confirm what I have previously said respecting the general willingness of occupiers to give a ready compliance with the provisions of the Act.

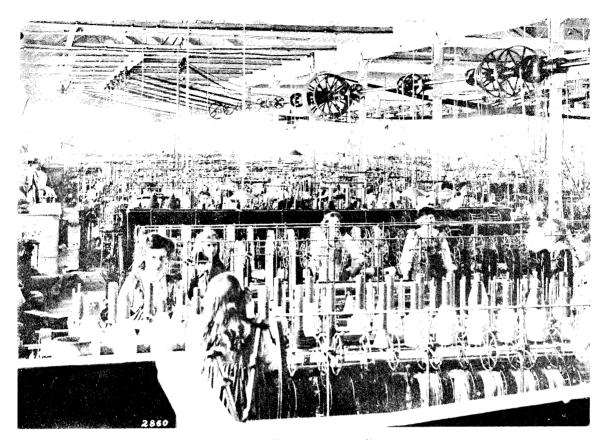
SHOPS AND OFFICES ACT.

During the year the Act has operated with almost entire absence of friction.

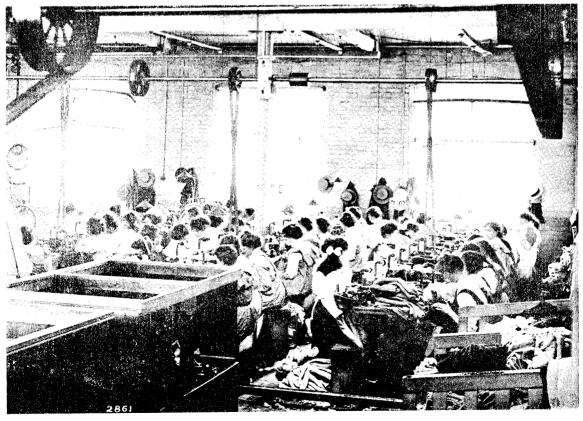
There is still no compulsion under the Act for shopkeepers to keep a record of wages paid to employees. The provisions in the Industrial Conciliation and Arbitration Act directing all shopkeepers and other parties to awards to keep a wages record is a necessary step. It would, however, be better if the Shops and Offices Act made provision compelling all shopkeepers to keep the same.

For the forthcoming municipal election a vigorous attempt is being made under the new provisions giving the electors the power to fix the half-holiday for shops to induce them to favour Saturday as the day of the universal half-holiday.* A certain amount of difficulty in adopting a general Saturday half-holiday is due to the custom of paying wages on Saturday at midday, and the workers, both single

^{*}The result of the election was against Saturday, and to retain the day appointed by the city and borough councillors.



INTERIOR OF WOOLLEN MILL, PETONE.



INTERIOR OF A CLOTHING-FACTORY, DUNEDIN.

To face p. xxxviii.)



GROUP OF SHEARERS EMPLOYED ON A WAIRARAPA STATION.

xxxix H.—11.

and married, would thus suffer some inconvenience from Saturday closing. In shops and offices the pay-day varies; but mechanics and labourers are nearly all paid on Saturday. It seems to me that if employers could be induced to pay on some earlier day in the week the Saturday half-holiday would come naturally.

For the year the number of shops in the district was 1,247, employing 1,473 males and 649 females, there being also engaged 1,276 employers; 272 persons worked 3,801 hours overtime, as against 165 persons and 2,549 hours overtime in the previous year—a very considerable increase.

There were during the year 20 prosecutions under the Act, which resulted in 16 convictions and 4 dismissals.

There are still well-founded complaints of long hours in offices and warehouses. The employees in some cases, however, profess that they are satisfied with the concession they are given by way of annual leave on pay, and payment of wages during sickness. I think that these compensations still leave a balance on the wrong side of some of the employees' ledgers.

SERVANTS' REGISTRY OFFICES ACT.

No breaches of the Act were reported during the year, and there is reason to believe that the abuses which the Act was designed to suppress have disappeared. The establishment of the Women's Employment Branch of the Department no doubt accounts for the number of registry-offices this year being 13 as compared with 20 registered last year.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

There have not been many serious difficulties in the administration of this Act. The feeling between the employers and employed seems generally to be of a cordial character, and this will probably increase now that the new principle of conciliation under the amendment of last year has been introduced. This state of affairs has led to most of the disputes that have arisen for some months being settled by industrial agreements drawn up by the parties coming together. Credit for this is mainly due to the co-operation between the various officers of the unions and the Employers' Association. The conciliatory spirit shown in the settlement of disputes has also naturally minimised the number of breaches occurring, and in consequence there has been very little friction in the duties of enforcing the Act.

There were 279 complaints of breaches of awards during the year, of which 69 were settled out of Court by the Department, and a sum of £314 2s. was recovered in the settlement thereof. In 133 cases it was found that no breach had occurred, and the remainder were disposed of by the Court (see tables at end).

The new provision for the hearing of enforcement cases by Magistrates has facilitated our work considerably, as no unnecessary delay need now occur in waiting for the next sitting of the Arbitration Court, and, as the amendment allows for reference direct to the latter Court in any important cases, there should be ample provisions for the proper hearing of all cases.

One salient feature which I consider is wrong is that the onus of collecting penalties still rests on the Department. It would, I submit, be more satisfactory if the cases were all dealt with and fines made recoverable under the Justices of the Peace Act. The Court officials have all the facilities for the collection of penalties, while we have no such special facilities.

Another matter in connection with awards which requires consideration is that of the law governing apprentices. The Master and Apprentice Act was passed in 1865, and requires bringing into line with present-day conditions. However, the provision now made in most awards making the teaching of an apprentice the duty of the employer, and the duty of the apprentice to fulfil his term (both duties being enforceable under the award), is undoubtedly a workable one.

The main difficulties in respect to enforcement in the district have occurred in connection with the coal-mining industry. In the first part of the year conditions were very unsettled. A strike of some 43 truckers took place in one of the mines, but was very short-lived, lasting but two days. It would be an advantage if a much clearer and more uniform definition could be adopted throughout the various mines as to what is a heading, level, bord, &c. While there is no basis for computing hewing-rates, the trouble will always be brewing. I am pleased to say, however, that I believe there is now a better understanding between the parties than has existed for some time.

Conclusion.

I must state that the very favourable report of conditions generally existing here under the various Acts and awards has, of course, resulted in a great measure from the very tactful administration of my predecessor, Mr. P. Hally, and his departure from this district has been regretted by all parties with whom he had dealings.

In conclusion, I have to thank the officers of the staff for the able manner in which they have carried out their duties.

I have, &c.,

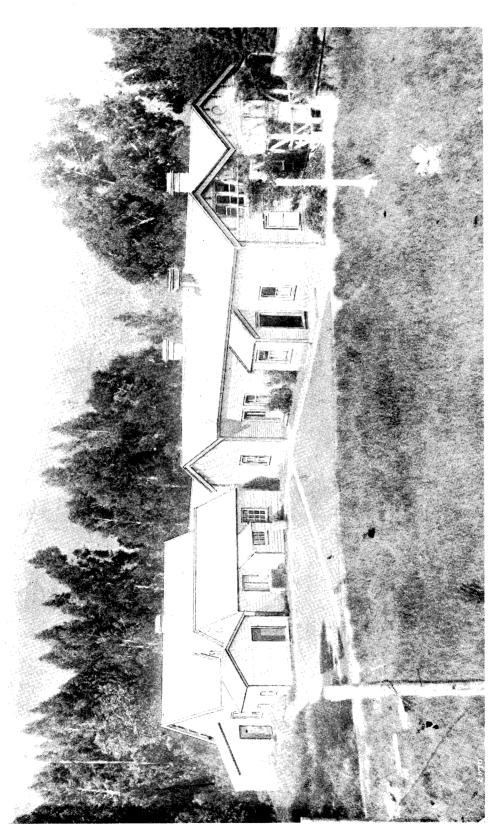
Table 1.—Analysis of Investigations made under the Industrial Conciliation and Arbitration Act during the Year ending 31st March, 1909.

Awards, &c.	Enforce- ments.	Interpreta- tions.	Cases settled out of Court.	Complaints made in which no Breach found.	Total Investiga- tions.	Arrears recovered and disbursed to Payees.
D. I	_			_	22	£ s. d.
Bakers	$\frac{7}{2}$		8	7	22	5 0 0
Bootmakers	$\frac{2}{2}$	••	1	6	9	4 3 6
Butchers	2		1	11	14	14 0 0
Boilermakers		.:		1	1	
Boxmakers	• • •	1	$\frac{2}{2}$	1	4	13 0 0
Brassfinishers	• •	••	1	3	4	0 14 0
Carters	2	••	4	20	26	11 2 3
Carpenters	2		8	18	28	$2 \ 0 \ 0$
Coal-miners	43		14	6	63	19 14 6
Coachworkers	• •	1			1	
Compositors				1	1	•.•
Engine-drivers	2	2	2	9	15	187 10 10
Engineers		1			1	
Flour-millers				1 1	1	
Furniture	${f 2}$		2	4	8	
Grocers' assistants			4	8	12	
Hairdressers				4	4	
Ironmoulders		1	1	5	7	
Labourers			1	2	3	7 5 6
Painters	1			$\bar{1}$	$\tilde{2}$	
Plasterers				1	$\bar{1}$	• •
Plumbers			5	6	11	5 6 0
Range-workers	••			$\overset{\circ}{2}$	$\frac{11}{2}$	0 0 0
Sawmillers	• •		4	$\tilde{1}$	5	33 15 6
Saddlers			$\hat{2}$	$\frac{1}{3}$	5	00 10 0
Seamen		$\frac{1}{2}$			$\frac{3}{2}$	• • •
01	``i	1 -		i	$\frac{2}{1}$	• •
fn :1 / 1 \	3		$\overset{\cdot \cdot \cdot}{2}$	• •	5	$\stackrel{\cdot\cdot}{2}\overset{\cdot}{14}$ 4
(0 7 1	1		$\frac{2}{2}$	3	6	2 14 4
	$\frac{1}{7}$	1	$\overset{2}{5}$	2	15	7 15 7
Typographers	•			1		7 15 7
Wheelwrights Waterside-workers	• •		• •	6	$\frac{1}{6}$	• •
waterside-workers	••	• •	••	0	0	• •
Totals	75*	9	69	133	286	314 2 0

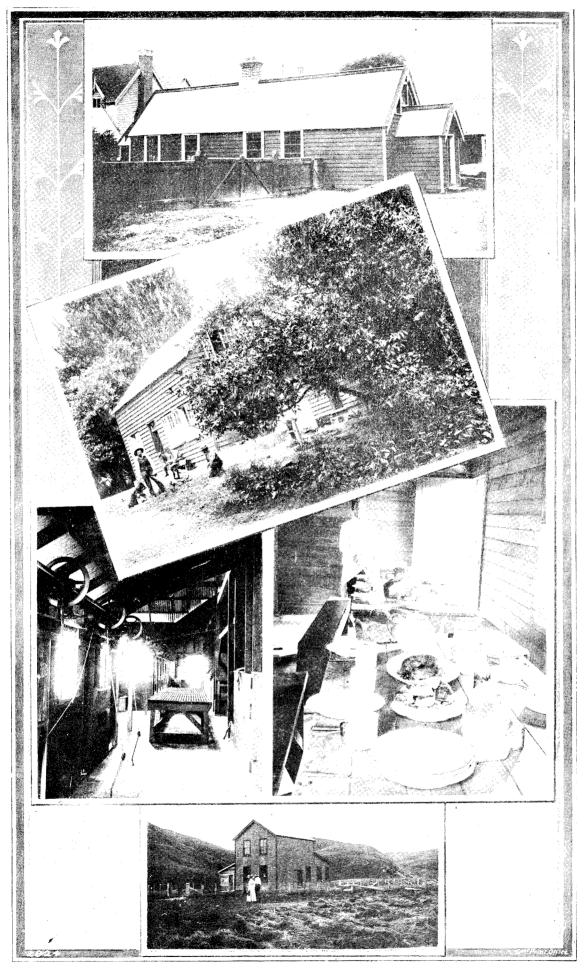
^{*} The whole of these cases were not dealt with by the Court during the period. A table showing the year's work appears on pages 26-28.

Table 2.—Analysis of Enforcements filed under the Industrial Conciliation and Arbitration Act during the Year ending 31st March, 1909.

Award.	 Total Cases filed.	Convicted.	Dismissed.	Withdrawn.	Penarties.
					£ s. d.
Bakers	 7	6	1		6 0 0
Bootmakers .	 2	1	1		,
Butchers	 2	1	1		
Carters	 2	1	1 reserved		
Carpenters	 2	2			3 0 0
Coal-miners .	 43	39	1	3	30 0 0
Engine-drivers .	 2	2			1 1 0
Furniture trades .	 $_{\perp}$ 2	1	1		
Painters	 1	1			3 0 0
	 1		1		
Tailoresses	 1	1			
Tailors	 . 3	2	1	1	2 0 0
Typographers .	 7	1	3	3	
Totals .	 75*	58	10	7	45 1 0



To face p. xl.}



Nos. 1, 2, and 5, Types of Accommodation provided for Shearers; No. 3, Machine Shears and Sorting-Bench; No. 4, Dining-Room.

GISBORNE.

SIR,-

Department of Labour, Gisborne, 6th April, 1909.

I have the honour to submit my report on the work of the Department in the Gisborne district for the year ending 31st March, 1909.

It is very gratifying to be able to report that although during the latter portion of the year under review there has been considerable depression in many trades, still the year has been a good one.

The building trade was very busy during the earlier part of the year, but during the last quarter there was very little doing, with the result that there were many carpenters either idle or working short time. Painters, bricklayers, and plumbers have been fairly well employed throughout.

Freezing industry: There are two large works in the district, and the season has been a most successful one, easily constituting a record for the district. The total output from both works for the six months ended 31st March was 274,714 sheep, 151,765 lambs, and 3,500 cattle: total output, 429,979 carcases. These figures more than double those of last season, and the works will no doubt be kept going for at least two months more. About 400 men are employed. An improvement has been made at one of the works in the motive power by the installation of a 500 B.H.P. gas-producing plant of the pressure type.

Pastoralists have also had an excellent year in regard to wool returns, as evidenced by the fact that from the 1st July, 1908, to the 31st March, 1909, no less than 42,632 bales of wool and skins have

been shipped from the port, as compared with 40,074 bales for the previous year.

Sawmilling: This industry is only in its infancy in the district at the present time, but there are already a number of mills working, and as the railway gets closer to the bush this trade will open out, and should prove a considerable source of wealth to the district, as well as providing employment for a large number of men.

Brickmaking: A new and up-to-date brickworks has been erected during the year, and is capable of turning out from 15,000 to 20,000 bricks per day. As I am informed the clay is of the best, there

should be no further necessity to import this article into the district.

Dairying: Dairy-farmers generally have experienced a very successful season, and the supply to the factories and depots has been better maintained than for many seasons previously. This has, of course, been due to the fact that the past season has been an exceptional one for grass. A cheese-factory has been started in the Te Arai district, and, I am informed, has been well supported. This industry should, owing to the adaptability of the district to dairying, develop into one of importance in the near future. The price obtained by farmers for milk has also been better than that obtained last year.

Agricultural: This industry has been gone in for more extensively during the year under review than for any previous year in the history of the district, and I am informed that excellent returns have been obtained in both root and grain crops. During the season, although good wages were offered,

harvesters were hard to obtain.

EMPLOYMENT BUREAU.

This branch of the Department has been largely availed of by private employers during the year. 521 persons called in quest of employment, and of this number 107 were placed with private employers and 218 were sent to Government works.

FACTORIES ACT.

This Act has been well observed during the year, although one occupier was fined and several cautioned for minor breaches. The Act is now so well known that breaches are very rare, and these, as a rule, are the result of carelessness. I find that factory-owners are usually ready to carry out any reasonable suggestion. Workrooms are kept clean, but I have had considerable trouble during the year in regard to sanitary matters, more especially privy-accommodation, and in the absence of drainage it has been a difficult matter to suggest improvements. However, as the town has a splendid water-supply, the matter of drainage should receive the early attention of the ratepayers.

Two hundred and thirty-two factories were registered during the year, an increase of 55 on last year, and employing 1,143 male and 191 female operatives; total, 1,334, an increase on last year of 221 males and 7 females; total increase, 228. In this respect also the year has been a successful one, as evidenced by the great amount of overtime worked—viz., 117 females and 2 boys worked 2,635 hours,

and 448 males over sixteen years of age worked 58,941 hours; total, 61,576 hours.

Accidents in Factories.—Fifty-nine accidents were reported during the year; the most serious was in the case of an employee at a brickworks, who had his hand so badly crushed while removing a stone from a pug-mill that it had to be amputated. Two persons lost fingers while working planing-machines, and another lost a finger while working a circular saw. The other accidents reported ere fortunately not so serious, and may be described as unpreventable. They mostly occurred to slaughtermen engaged at the local freezing-works, who cut themselves while dressing sheep.

Certificates of fitness were issued to 9 males and 10 females under sixteen years of age.

SHOPS AND OFFICES ACT.

Returns from 184 shops were collected during the year, employing 246 males and 101 females. Seventy-five males worked 2,256 hours overtime, and 45 females worked 517 hours, an increase of 597 hours on the previous year.

This Act has been well observed during the year, and a caution is usually all that is necessary to insure complete compliance. One shopkeeper was prosecuted for failing to close runctually and

employing assistants after hours, and a small fine was inflicted.

Most of the trades in the borough have taken advantage of the clause allowing the majority of shopkeepers to fix their own closing-hours, and the requisition has been well observed, although I have had to caution a few tradesmen eager to catch the last possible customer on a Saturday night.

have had to caution a few tradesmen eager to catch the last possible customer on a Saturday night.

I think it would be a decided improvement in the Act if shopkeepers were compelled to keep overtime-books. Under present conditions, where an employer is allowed (as with hairdressers' assistants) a scope of twelve hours in which the assistant may be employed nine hours, it is a most difficult matter to detect offences, and it is usually after an employee has left his employer that we find excessive hours have been worked, the matter being reported in a spirit of revenge; whereas, were the Act brought into line with the Factories Act in regard to time and wage book, I am sure this offence would practically disappear.

SERVANTS' REGISTRY OFFICES ACT.

There are 6 offices in this district, and all have been well conducted.

SHEARERS' ACCOMMODATION ACT.

I have had a very busy time during the season inspecting the various stations in the district to see if the improvements ordered by the Department had been carried out, and in almost every instance I found that stationholders recognised their responsibility, with the result that new accommodation has been erected on a great many stations. In other cases, owing to the bad state of the roads, the time for completion has been extended by the Department, and I believe that by next season shearers will be well provided for in this respect. Two stationholders were proceeded against for failing to comply with the terms of notice re improvements. In one case the proceedings were withdrawn, as the owner undertook to have the terms of the requisition complied with at once; and in the other the owner was ordered to have the accommodation erected within thirty days, and to pay the costs of the Department.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

There have been a number of prosecutions during the year for breaches of awards, &c., and these no doubt have had a good effect, as very few complaints are now received as to awards not being obeyed.

The Amendment Act has been well received by employee and employer alike, and it is certainly

an improvement to have alleged offences disposed of promptly.

Before concluding, I desire to record my appreciation of the courteous treatment received from those with whom I have come in contact in my official capacity.

I have, &c.,

The Chief Inspector of Factories, Wellington.

D. CARMODY, Inspector of Factories.

NAPIER.

Sir.— Department of Labour, Napier, 20th April, 1909.

I have the honour to submit, for your consideration, my annual report of the work of the Department in the Napier district for the year ending the 31st March, 1909.

GENERAL.

It is pleasing to report that, in comparison with the rest of the Dominion, the year just ended has been one of general prosperity in this district, and, although the money-market has been tight, there is reason for congratulation for the volume of business done.

The building trades have not been so busy as during the previous year, as the following figures will show. The Borough Council granted permits for building to the total value of £67,088 for the year, as against £77,874 for the previous year. Notwithstanding the reduction, some fine shops have been erected, and substantial alterations made to many of the factories, which have been the means of providing improvements to the buildings, more especially in regard to ventilation and sanitary matters.

It is also pleasing to state that the Hawke's Bay district is still progressing. During the year the Lands Department have opened up several estates for settlement, with the result that there are now 1,511 selectors, holding 881,882 acres of land, or an increase of 164 selectors, with an area of 54,428 acres. The Government have also just about completed (for closer settlement) the purchase of a large estate at Tangoio. This method of settling people on the land will add greatly to the expanding of our industries, and so, indirectly, give employment to a large number of workers.

During the year the cabinetmaking trade has been very quiet, and at the present time it shows

no signs of improvement.

The engineering trade has had a very busy year, one firm alone working about 17,000 hours in overtime; and this same firm had to enlarge the factory to provide more room to carry out its contracts.

The leather trade has also had a fairly good run, and, while not so good as last year, the men were kept on full time with a little overtime.

FACTORIES.

The increase of factories for the period has been very satisfactory, there being 255 registered for the year, an increase of 25 over last year, employing 1,736 persons—viz., 1,434 males and 302 females—an increase of 50 persons for the period.

During the year 33 certificates of fitness have been issued to young persons—viz., 11 males and

22 females.

xliii H.—11.

Overtime is still on the increase. For the period just ended 927 persons worked 50,119 hours—viz., 195 females and boys under sixteen worked 4,440 hours, and 732 males over sixteen worked 45,670 hours. This shows an increase of 14,962 hours over last year's returns.

Inquiries have been made and reports forwarded in respect to 52 accidents. Fortunately, only one was of a serious nature, due in a great measure, it may be said, to the care taken under the Acts to see that all machinery, belting, &c., is properly guarded. Where I found it necessary to make

suggestions for the protection of workers, employers promptly had them carried out.

There have been 7 prosecutions under this Act during the year, and in each case the decision was in favour of the Department. The most important case was that in which a shopkeeper was charged with failing to affix proper labels to articles made in other than a registered factory, and for which he was convicted and fined.

SHOPS AND OFFICES ACT.

This Act works satisfactorily. During the period a majority of the hairdressers, tobacconists, drapers, mercers, tailors, and clothiers had the closing-hours in their trades fixed under section 25. Dissatisfaction has been frequently expressed by certain shopkeepers in this connection who refused to sign the requisition, but who are compelled by the majority of shopkeepers to close their shops.

The overtime worked in shops is still on the increase—171 males worked 2,597 hours, and 51 females worked 444 hours, making a total of 3,041 hours. This shows an increase of 1,182 hours as compared with last year.

There have been 12 prosecutions under this Act; 8 convictions were recorded, and the other 4

cases were withdrawn.

I must refer to the necessity of provision being made in the Shops and Offices Act to make it compulsory for shopkeepers to keep wages and overtime books, which would enable the Inspector to do his work more satisfactorily.

SERVANTS' REGISTRY OFFICES ACT.

There are now 4 offices duly registered, and from a close inspection I found (with one exception) the books all in good order. The only complaint I have to make is that advertisements for men wanted are kept in the newspapers for some time after the positions are filled. I would therefore suggest that the Act be amended to prevent workers from being misled in this way.

THE INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

The year just passed has been a somewhat eventful one, but I am pleased to report that the two strikes that took place were only of a few hours' duration. The first was that of the Hastings Bakers' Drivers, when I was able to induce the men to resume work. The strike only lasted eight working-hours. (In this case it was found there was no breach of the Act, as no award was in force.) The second case was that of the Fellmongers at the Paki Paki Freezing-works. In this case an application was made under the amended Act for a penalty for striking, and twenty men were fined £1 each and costs.

During the year I also prevented the Plasterers of Hawke's Bay from going out on strike by inducing

them to refer their trouble to the Court and withdraw their ultimatum.

The year has been an exceedingly busy one so far as the number of complaints of breaches of awards, &c., inquired into is concerned, as the following figures will show: 179 investigations were made as to alleged breaches committed; in 56 cases no breach was disclosed, 35 cases were settled without the aid of the Court, and 105 breaches were taken before the Court; convictions were obtained in 83 cases; 8 cases were withdrawn; 5 dismissed; and 3 treated as interpretations; while the other 6 cases are awaiting the attention of the Court. Of the above number, 20 cases were awaiting the decision of the Court from last year. The total fines under the Act amounted to £144 3s. 3d.

SHEARERS' ACCOMMODATION ACT.

Following on the visits made during the year 1907-8 by special Inspectors appointed by the Head Office to make a thoroughly systematic inspection of all the shearing-sheds coming under the Act in the Dominion, when many alterations or additions were ordered to be made, I visited 37 sheds in my district during the past year for the purpose of seeing that the recommendations were given effect to. In most of the cases the work was done satisfactorily, but in a few cases, owing to bad roads, &c., the farmers were unable to get the timber to the ground in time to carry out the instructions given, and in these cases the time was extended to the 31st July, 1909.

EMPLOYMENT BUREAU.

During the year 436 applications were made for employment, and of this number 223 were assisted Of these, 176 were single and 47 married, having 122 persons depending on them. 159 were sent to private work, and 64 to Government employment.

Conclusion.

During the year I have visited, at frequent intervals, Hastings, Waipawa, Dannevirke, and many other towns in the Hawke's Bay district, and I am pleased to say that generally I found the employees working in clean, comfortable, and well-ventilated workrooms.

H.—11. xliv

I cannot conclude this report without extending my sincere thanks to Dr. de Lisle, District Health Officer, for his consideration and courteous co-operation in all matters in regard to sanitation.

I have also to thank the various persons with whom my duty has brought me in contact for the consideration and courtesy shown me while carrying out my duties.

I have, &c.,

ERNEST W. F. GÖHNS, Inspector of Factories.

The Chief Inspector of Factories, Wellington.

NEW PLYMOUTH.

Sir,— Department of Labour, New Plymouth, 20th April, 1909.

I have the honour to submit, for your consideration, the annual report of this office for the year ending 31st March, 1909.

RETAIL AND MANUFACTURING TRADES.

The year just ended has, with the exception of the building and for a portion of the year the bootmaking trades, been very satisfactory. The volume of business done by the various retailers has been quite up to that of previous years, while the amount of money outstanding for goods supplied is certainly no greater than for the same period last year. This, I think, proves that, in spite of the generally acknowledged depression throughout the Dominion, the spending-power of the people of Taranaki, in so far as the necessities and comforts of life are concerned, has not been curtailed.

The various building trades, including carpentering, painting, and plumbing, have been very slack indeed. Employers have been compelled to dispense with a number of good tradesmen; most of these men, however, have shown a very commendable spirit by tackling bushfelling and general labouringwork in the country instead of hanging around the towns "waiting for something to turn up."

The boot-manufacturing trade was very quiet for a few months, but it revived considerably towards

the end of the year.

The tailoring, dressmaking, and millinery trades have continued very busy throughout the year, the tailoring trade particularly having experienced great difficulty in obtaining sufficient female labour.

One feature in connection with the tailoring trade in this district is the increasing number of boy apprentices. The supply of journeymen tailors has been rapidly diminishing in proportion to the female labour employed. It is surprising that more parents do not apprentice their boys to this trade, as the wages are good, and the quantity of work required from year to year is rapidly increasing. The quantity of male labour offering is very much below the demand.

The freezing and canning works at both Waitara and Patea have had a very successful season. The canning and preserving portion of the business is growing rapidly, and extensive alterations are contemplated at Waitara. At present it is a difficult matter to keep pace with the demand, owing to want of room. When the present building was erected a little over twelve months ago it was thought that it would meet all requirements for some years, but so rapidly has the business grown that the

proprietors contemplate increasing the building to twice its present size.

Taranaki's most important industry, cheese and butter making, has had a most satisfactory season, possibly the most satisfactory in the history of the industry. There has been only one dry spell of about six weeks—during February and March—and it did not seriously affect the milk-supply, which has been well maintained throughout the season. The quantity of milk supplied to the various factories is much in excess of the quantity supplied last season, and, as most of the companies sold their season's output at satisfactory prices at the beginning of the season, it is safe to assume that the operations of the various companies will prove very satisfactory to the shareholders

Oil-boring operations are being steadily persevered with, but it is, of course, quite impossible to forecast the result. The shareholders in the various companies have the best wishes of all sections of the community as to the ultimate success of their venture, which it is fully acknowledged would prove

of inestimable benefit to the whole community.

Although there is a concensus of opinion throughout the Dominion that the incoming year will prove very lean in comparison to the years of prosperity by which it has been preceded, I do not think there is any cause for anxiety as far as Taranaki is concerned. With the exception of the building trades, the amount of business doing and offering is quite up to the standard of previous years, and there is no apparent reason why it should not continue.

It is very gratifying to report that cordial relations exist between employers and employees in all trades, and there has been no dispute or dissension of any kind. Employers have on all occasions shown a readiness to do all they can for the comfort and convenience of their employees, and the

employees have shown that they appreciate this consideration.

CASUAL LABOUR.

The number of applications for work in any capacity has been considerably in excess of the previous year. 128 applications were received from persons outside Taranaki, while 52 applications were received from applicants from England, Scotland, Ireland, and America. 132 men were assisted to Government works and private employment. Towards the end of the year the applications for work have been much in excess of the demand, although the amount of work being done throughout the district has been quite as great as in previous years; indeed, there has been a greater number of men employed than in some years past both upon Government and private works. The excess of applications has been due to new arrivals from other countries and men in search of work from other parts of the Dominion.

xlv H.—11.

These men seem to make a point of travelling from town to town in search of work, whereas if they could only be induced to strike out into the country while they had a few pounds, instead of sticking to the railway-line, they would have a much better chance of obtaining permanent employment; and their absence would considerably relieve the labour market, to the advantage of the casual worker who through domestic or other reasons cannot leave the towns. It is a very difficult matter to regulate the supply of casual labour in such an extensive district as Taranaki, many portions of which are almost isolated during the winter months, there being no railway or road communication. As officer in charge of the Labour Department I have made every effort to find out what men were required, and where they were wanted. Employers in the country do not seem to appreciate the advantages of this Department, many of them holding that if a man wants work he should look for it. They seem to quite lose sight of the fact that while they may be in want of labour the labourer himself may be looking for work at the other end of the province, perhaps sixty miles from where he is wanted. If application were made to this Department by both parties this difficulty would be obviated. I know the opinion is held by some people that there is any amount of farming and bushfelling work to be had in Taranaki. I have made very careful inquiries throughout the province, and I am convinced that there is more casual labour offering than there is work for.

FACTORIES.

One hundred and fifty-six factories were registered in the New Plymouth district, employing 735 males and 118 females. 6,268 hours overtime was worked, 3,970 hours by men and 2,478 hours by women and boys.

During the year 1,098 visits of inspection were made, 561 to factories within the New Plymouth

district, and 537 to factories in other parts of the province.

There have been 33 prosecutions under the Act, while a large number of complaints have been inquired into. Eight of these latter have been settled out of Court, while in the other cases no action was taken, the cases being either without foundation or of such a trivial nature that to take any action would have caused quite unnecessary irritation without accomplishing any good. There were also 2 prosecutions under the Workmen's Wages Act. Convictions were recorded in all cases.

Polls have been taken under section 36 of "The Factories Act, 1908," at Patea, Eltham, Stratford, Inglewood, and Waitara to decide whether the factory holiday for women, and boys under the age of eighteen years should remain on Saturday or be observed on the day appointed for shops. In each case the electors decided in favour of the factory holiday being observed upon the same day observed

by shops. A poll is to be taken in New Plymouth on the 28th April on the same question.

In inspection of factories special attention has been paid to ventilation and sanitation, and the comfort and convenience of employees. Employers have always been ready to make any reasonable alterations to this end. As nearly all the towns of Taranaki have a high-pressure water-supply and sewerage system there is no difficulty over the question of sanitation, as nearly all factories are connected with the sewer.

The directors of the various dairy and cheese factories, slaughtering, freezing, preserving, and coolstorage companies are to be congratulated upon the excellent state of efficiency and cleanliness maintained in their respective factories. The dairy factories throughout the province, with very few exceptions, are equipped with the most modern machinery obtainable; the walls of the factories are painted with enamel or sanitary paint, and the machinery is kept clean and bright. The condition of the accommodation provided for the use of employees depends, however, to a great extent upon the employees themselves. Some men take a great interest in their quarters, and keep them in a clean and comfortable condition, while others, no matter what furniture or appliances they may be supplied with, do not take the least interest in their surroundings, but seem content to sleep or eat anywhere, and the idea of tidying and cleaning up their quarters does not seem to occur to them. Fortunately, there are not many of these men about the factories. I am of the opinion that the men's accommodation should be inspected by the manager of the factory at least once in each week, and that the responsibility for the cleanliness of the place should be taken in succession by the men accommodated. If the directors were to introduce such a rule, and see that it was observed, there would soon be a very noticeable improvement in the condition of the accommodation-houses occupied by some of the dairy-workers of this province.

Certificates of fitness enabling young persons under the age of sixteen years to work in factories have been granted to 15 boys and 6 girls. Applications were made and refused in the cases of two boys over the age of fourteen years who had only passed the Second Standard. With the facilities afforded for education it should be an easy matter for any child to pass the Fourth Standard at fourteen years of age even in the country districts. It is to be regretted that there are even a few parents who are willing to sacrifice their children's chances in life in order to gain the few shillings the child may earn.

Eight accidents have been reported during the year; fortunately none of these were of a serious nature, and none could be attributed to faulty construction of machinery or carelessnesss of employers. In all cases the employees concerned were covered by insurance.

SHOPS AND OFFICES.

During the year 232 shops were entered on the register.

There were 811 hours overtime worked.

There have been 4 prosecutions under the Act. The provisions of the Act have been very closely observed by shopkeepers, many of whom have expressed their appreciation of its provisions.

A great many visits of inspection have been paid to shops throughout the province, and particular attention has been paid to sanitation, ventilation, and seating-accommodation for females, and overtime. The wages paid is in most cases much in excess of the amounts specified in the Act.

The half-holiday is closely observed by all shops and offices, and very little overtime is worked by employees in offices. In many cases occupiers come back to work themselves. Under these circum-

stances the doors are kept closed.

I am of the opinion that an amendment should be made in the Shops and Offices Act similar to sections 28 and 29 of the Factories Act, preventing girls or boys from working in either shops or offices unless they have passed the Fourth Standard, and are at least fourteen years of age. This would prevent the system which at present exists of employing boys before and after school. There are a large number of children employed in this way, and, although they are paid the full wages specified in the Act, it interferes with their education; in fact, in some cases they give up school and become permanent errand-boys at twelve years of age, having only passed the Second or Third Standard.

The provisions of the Act introduced last year granting a weekly half-holiday to hotel employees

and restricting the sale of tobacco, cigars, and cigarettes have been closely observed.

It is evident that shopkeepers appreciate the facilities afforded them by section 25 of the Shops and Offices Act allowing the majority to fix the hours of closing shops either by separate trades, a number of trades, or the whole of the shops in the particular district. In New Plymouth the drapers and clothiers, hairdressers and tobacconists, grocers, chemists, and bootmakers are all closing by separate requisitions. The whole of the shopkeepers, with the exception of those specially exempt under the Act, close by requisition at Hawera, Stratford, Inglewood, and Opunake. The hairdressers and tobacconists at Stratford are closing under separate requisition from the rest of the shopkeepers. Whereas in the past many shopkeepers kept open late at night because one of their number would persist in doing so, by taking advantage of this section of the Act the majority can compel the minority to come into line

SERVANTS' REGISTRY OFFICES ACT.

There are only 3 offices registered under the Act in this district. I have paid several visits of inspection to each of them during the year, and found them well conducted. I have come in contact with several employees who have obtained situations through these offices, all of whom have been treated fairly, and charged strictly in accordance with the schedule.

Industrial Conciliation and Arbitration Act.

No serious difficulties have arisen in this district in respect to the administration of this Act. Where irregularities have occurred they have been due to a want of knowledge of the requirements of the award or agreement, and when pointed out employers have in all cases readily complied. A great deal of time has been devoted to visiting the various factories throughout the province where awards and agreements are in force. Very few complaints have been received from employees, and of these none were of a serious nature.

Conclusion.

In conclusion, I desire to express my thanks to the District Health Officer and the local Inspectors for the assistance they have rendered me in carrying out my various duties. I have also to thank the employers of this district for the courteous manner in which they have met me, and for their ready compliance with my many requests.

I have, &c.,

HARRY WILLIS,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

WANGANUI.

Sir,—

Department of Labour, Wanganui, 31st March, 1909.

I have the honour to submit herewith my annual report on the working of the various Acts administered by the Labour Department, &c., during the year just ended.

GENERAL.

During the period under review a tightness of money has been experienced, which has had a detrimental effect upon business generally.

People concerned in the building industry have perhaps felt the depression more than others, while employers in the furniture trades have generally been able to keep all their hands fully employed.

The engineering trade, with the exception of repairs, has been slack.

Retailers generally have complained of the shortage of ready money, and state that business has

not been as good as it was during the preceding year.

At the time of writing business has improved, and the prospect is brighter. A number of contracts in the building trade will be proceeded with this winter, and these alone should have a beneficial effect upon the town.

Although requiring constant vigilance, the administration of the various Acts has not given much trouble, as will be seen by the scarcity of prosecutions. The various awards have also been worked without much friction. The preference clause in the various awards has perhaps caused the most difficulty.

FACTORIES.

During the year 235 factories were registered, giving employment to 1,241 males and 338 females, making a total of 1,579, an increase over the preceding year of 17 factories and 110 workers. The machinery in the various factories is well guarded, and the Act is well observed.

Twenty-seven employers worked 181 women and boys under sixteen years of age 2,966 hours overtime. 577 males over sixteen years of age worked 48,400 hours.

Fifty-four certificates of fitness to work in factories were issued to persons under sixteen years of

age, 21 to boys and 33 to girls.

Thirty-six accidents were reported, none of which were fatal, and few very serious. In each case the accident was investigated, due care being taken to ascertain whether all reasonable precautions were taken to avoid accident.

The factories are generally in a healthy condition, and well ventilated.

There were no prosecutions under this Act.

SHOPS AND OFFICES ACT.

During the period 226 shops were entered on the register.

Twenty-four employers worked 172 males and 80 females 4,716 hours overtime.

There were 6 prosecutions under this Act, in which convictions were recorded.

SERVANTS' REGISTRY OFFICES ACT.

Four licenses were renewed, 1 new office registered, and 1 application refused, the character of the applicant not being up to the required standard.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

During the year the Court of Arbitration held two sittings in Wanganui. At the first sitting 11 applications for enforcement were heard; 9 breaches were recorded, 1 case was dismissed, and 1 withdrawn.

At the second sitting of the Court we had a clean sheet, no application for enforcement having been filed. Several minor breaches were investigated by the Department, but were settled amicably out of Court.

There were two strikes during the period—the Slaughtermen and the Tramway-workers. In each instance the disputes were speedily settled to the satisfaction of the parties. These strikers did not come within the scope of the Act, there being no award or industrial agreement in force relating to them.

LABOUR.

Unskilled labourers appear to have shared in the temporary depression, but not to the same extent as artisans in the building trade. The various local bodies have had work in hand, and tramway-construction absorbed a very considerable portion of local unskilled labour. There has been no apparent distress, but evidence is not wanting that many of the local married men were experiencing rather hard times.

SHEARERS' ACCOMMODATION ACT.

During the shearing season an inspection of shearing-sheds was made, covering those stations where improvements or new accommodation had been ordered by the special Inspectors appointed for the purpose the previous year. With the exception of two occupiers, all the notices sent out in this district were found to be complied with.

There was one prosecution, and judgment was given against the Department, the Magistrate being of opinion that the loft where accommodation was provided was sufficient.* The occupier has, however, consented to come into line, and has promised to comply with the Department's request, and provide the necessary accommodation before next season. Speaking generally, I believe the shearers' accommodation in this district compares very favourably with that of any other district in the Dominion.

I have to express my thanks to employers and workers for the courtesy extended to me in the execution of my duties.

I have, &c.,

W. H. McQuarters,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

TAIHAPE.

Sir.— Department of Labour, Taihape, 10th April, 1909.

I respectfully submit for your information a resume of the working of the various enactments

I respectfully submit for your information a *resume* of the working of the various enactments in this district for the period ending 31st March, 1909.

Owing to the office, together with most of the records, being burnt on the night of the 1st March, 1909, shortly after my arrival in the district, material for supplying an interesting report was reduced to ashes. I can therefore only give a short report on the work of the year.

TRADES.

In the case of the bootmaking, dressmaking, and tailoring trades, business has been good during the year.

The building trades have not experienced any rushes, and the local supply of labour has been sufficient to meet all requirements.

CASUAL LABOUR

Many men have been assisted by this office to employment, both Government and private.

FACTORIES ACT.

I have found the employers willing to observe the provisions of the Act, and when in doubt on any matter to submit the question for the consideration of the Department. I have found a general desire to adhere to the Act, both in spirit and letter, and during my visits every facility is given to help the Inspector make inquiries.

SHOPS AND OFFICES ACT.

The provisions of this Act have worked satisfactorily during the period, the number of prosecutions being low.

Advantage has been taken by a majority of the shopkeepers, under section 25 of the Act, to fix the closing-hours, and, as a general rule, the shopkeepers adhere to the hours without much difficulty; in only one or two cases have warnings been necessary.

I have, &c.,

R. T. BAILEY,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

PALMERSTON NORTH.

Sir,— Department of Labour, Palmerston North, 8th April, 1909.

I have the honour to submit to you my annual report of matters coming within the jurisdiction of the Palmerston North district office of the Department of Labour for the year ending the 31st March, 1909.

GENERAL.

The year just concluded, although possibly a little quieter than for many years past, cannot be said to have been in any way unsatisfactory. That prospects have been encouraging in spite of the wave of depression noticeable throughout the Dominion is evident from the fact that no less than 25 employers have received sufficient inducement to start new factories in Palmerston North, while 6 others have enlarged their staff sufficiently to necessitate a higher registration fee being paid.

Skilled labour has been in fair demand, and work has been steady, although not such a large amount

of overtime has been worked during the year as in past years.

Not many buildings have been erected during the past year, but during the last few weeks there have been several fires, so that there are expectations that new and larger business premises will arise from the ashes, and a large amount of work may be looked for in this direction during the coming year.

The engineering trade has been brisk, and more overtime has been worked in this line than in any

other.

Tailors, tailoresses, and dressmakers have had a busy year, and especially the two last named. One of the greatest difficulties employers have had to contend with has been a dearth of female labour, and girls are wanted in all directions.

The Department has been approached on all sides by applicants for domestic servants, and a wish has been generally expressed that the female-bureau system now established in the chief centres should

be extended to Palmerston North. Its success is assured.

During the past few months we have had rather more unemployed calling than for many years past. Many of them have been new arrivals simply passing through, and calling at every township en route on the lookout for work. Others again have called at the office day after day. There are a few among them who really do not want work, and will not take work when offered (one refused 8s. per day), but there are many really good men whom we have found a difficulty in placing. They have been willing to go anywhere, but we have not known where to send them, although there have been statements as to a dearth of labour in some country districts. The fault lies in the fact that the employers of labour do not utilise the facilities offered by the Department. It is stated that at a recent meeting of the Farmers' Union Provincial Executive one member complained that "an unlimited amount of fencing at 10s. a day was going begging in the vicinity of his place because labourers refused to leave The report also goes on to refer to another complaint of the scarcity of farm labour in another member's district. He said that a recent arrival from the Old Land, who was a good casual hand, was being besieged from all sides with work. Although such statements as these may be sometimes exaggerated, I quite believe that work is available for many men, but unless the Labour Department is notified of the requirements of employers who want fencing or farm labour done, how can we possibly know where to send the men? It costs the employers nothing to communicate with the Department, but it means everything to the man who, perhaps with a wife and family dependent upon him, is willing to work, and looks everywhere for work, but does not know the right place to strike.

In the same paper I saw also an advertisement inserted by the Engineer of a County Council: "Wanted at once ten good pick-and-shovel men." Application for the work is advertised to be made at a small settlement, houses about half a mile apart, nine miles coach ride from a flag-station, and a few miles walk after that. The cry is that the men will not leave the towns. Is it likely that men will go out to a place such as named in this advertisement on the chance of finding the situations filled, at the cost of two days' loss of time, and travelling-expenses? Here again, if the

xlix **H.—11.**

County Council would send us a list of their requirements, we could send just the number of men required. Men certainly will not leave town on a wild-goose chase, and I am sure we cannot blame them, seeing

that they have no money to risk.

For the year just ended 222 persons, with 77 dependents, have applied at this office for employment, and work has been found with private employers for 124, with 73 dependents; and 10, with 4 dependents, have been sent to Government works. 118 reduced fares, of a total value of £32 4s. 5d., have been issued to unemployed persons seeking work, and I am pleased that of this amount only £4 13s. 7d. is still outstanding, and most of this is guaranteed.

During the past year the Borough Council has spent in wages £14,525, made up as follows: Tarring of footpaths, £899; beautifying the Square, £364; repairs to streets, culverts, and tree-planting, £1,791; carting, £994; bridges, tramways, river-protection, £1,741; waterworks, £1,022; sanitation and sewers, £2,384; reserves, esplanade, and cemetery, £485; new sewerage, £2,474; new streets, &c.,

£2,371: total, £14,525.

During the year the official opening of the new waterworks took place. The total cost of the works, including new concrete dam, was £26,000. This year also saw the completion of the sewerage system, which altogether necessitated an expenditure of some £56,000.

The total number of building permits issued for the year was 243; the total value, £46,310.

Of these new buildings 58 were in brick.

The outlook for the current year is also promising, as already 44 building permits have been issued for work, amounting in value to £12,568. The recent fires will also necessitate the erection of one hotel and several shops, which means more work for the workers.

FACTORIES.

There have been 249 factories registered at Palmerston North during the year, and 6 factories have enlarged their staff, so that re-registration became necessary. This is an increase of 25 factories over last year. The number employed has been 905 males and 234 females over sixteen, 35 males and 53 females under sixteen, or a total of 1,227. The amount paid in wages exceeds £93,000.

Certificates of fitness have been issued to 53 young persons under sixteen years of age—namely,

24 males and 29 females.

Overtime warrants have been issued to 28 workrooms for 151 females and boys under sixteen, to work 2,499 hours; 411 adult males have worked in 64 factories 18,352 hours. The total number of hours worked overtime was 20,851.

There were 17 prosecutions under the Factories Act during the year, and convictions were recorded in each case, the fines inflicted amounting to £8 and costs £5 5s. In several other cases matters have been settled out of Court, and the sum of £153 4s. 3d. has been paid to employees through this Department.

There have been 21 accidents reported during the year, but most of them were not at all serious, and in no case can the accident be said to have been due to negligence on the part of a factory-occupier or to any neglect of the provisions of the Act.

SHOPS AND OFFICES ACT.

This Act has worked very smoothly during the year, and there has been no dissatisfaction. Still, it has been found necessary to prosecute several occupiers who have been somewhat careless, and 71 cases were taken before the Stipendiary Magistrate, convictions being recorded in each case, and a total amount of £13 fines, with £6 1s. costs, being inflicted.

Overtime has been worked by 70 males and 51 females, a total number of hours as follows: males,

829; females, 293: total, 1,122.

There are 217 shops now on the register at Palmerston North.

SERVANTS' REGISTRY OFFICES ACT.

There are 10 servants' registry-offices licensed here, 3 of which have commenced doing business

during the past year.

Generally speaking, the offices are well conducted, and I can only report in favourable terms of the licensees. In two cases, however, I have had to strongly warn the occupiers for breaches of the Act in charging more than the legal fees. I have also had on more than one occasion to complain of one of them taking fees from applicants, and sending the men perhaps miles into the country, only to find the situations filled, or that the instructions given to the registry-office keeper had not been carried out, and the wrong class of man—in one case a man instead of a boy—had been sent. In each case I have compelled the registry-office keeper to refund the fee paid, together with the cost of travelling, and to pay the men for the time lost in going to and from the places to which they had been sent.

There is one point about registry-offices to which I should like to draw your special attention. A man seeking work has possibly his last shilling or two left. He goes to the registry-office, and by payment of a fee he obtains a situation. The fee being paid, he has nothing left wherewith to get a meal or to pay his fare to the situation. He is then frequently sent to this Department, in the hopes that he will get a railway pass. If we are not satisfied as to his bona fides, he has to either get a guarantee for the fare required, or else do the best he can, in which latter case he perhaps does nothing at all, and the registry-office keeper receives the benefit of the fee paid, and probably sends a second man after obtaining a second fee. In other instances the licensee guarantees his fare, at the same time taking an order upon the employer from the man, so that this Department not only helps the applicant for work, but is also of value to the registry-office.

WAGES PROTECTION ACT.

It does not seem to be generally known that, in the absence of an agreement in writing to the contrary, and of other Acts providing otherwise, the entire amount of wages earned by or payable to any worker shall be paid to such worker at intervals of not more than one week; and, in order to bring the matter prominently before employers, 6 cases have been brought before the Magistrate's Court, but only nominal penalties have been asked for. The fines inflicted amounted to £1, with £2 5s. costs.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

It is rather early yet to report as to the working of the latest amendment of this Act as regards enforcement cases now taken before Stipendiary Magistrates. The only unsatisfactory element that I can see at present is the want of uniformity in the matter of penalties. In one instance you find a Magistrate inflicting a penalty of £10, in another instance a Magistrate imposing £5, and again another Magistrate fixing the amount at £2 or even £1—and all for similar breaches.

During the year just ended 24 cases were taken before the Arbitration Court sitting at Palmerston North; conviction was recorded in each case, and penalties amounting to £32 10s., with costs £4 12s. 4d.,

were inflicted.

Since the new amendment of the Act has come into force (1st January, 1909) 21 cases have been brought before the Stipendiary Magistrate. Two were dismissed and 19 convictions were recorded, with £19 fines and 16s. costs.

GENERAL.

Wage-books.—Both factory-owners and other parties to the various awards in force in this district express their hearty approval of the wages-books, which are being printed in the form prescribed by the Department. I can only again, for my own part, express regret that the same form of wage-book

is not also compulsory as far as shops are concerned.

Flax-mills.—In spite of the low prices obtaining in London, most of the flax-mills in the Manawatu district are running. There has been a fairly plentiful supply of labour, which has been slightly augmented by men coming into the district from those northern mills which are closed down. The departmental returns show that, although there is a considerable falling-off on last season's output, the percentage of decrease is less heavy than in other districts.

Conclusion.

During the year when visiting factories and shops in Palmerston North and the employers' places of business affected by awards or industrial agreements, I have at all times received from the employers and the employees with whom I have come in contact every courtesy and consideration. I have also at frequent intervals visited Shannon, Levin, Feilding, Ashhurst, Pohangina, Woodville, Rongotea Foxton, Komako, and Kimbolton, and to the local Inspectors (police officers) at these places I am much indebted for valuable help cheerfully given.

W. J. CULVER,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

MASTERTON.

Sir,— Department of Labour, Masterton, 8th April, 1909.

I have the honour to submit, for your consideration, the annual report of the working of this branch of the Department for the year ended 31st March, 1909.

GENERAL.

It is with a feeling of regret that I have to record a considerable falling-off in the various trades, more especially in regard to the building trades, which show a very marked decrease in the number of buildings erected when compared with those of the previous year. During the period under review 62 permits for buildings, estimated to cost upwards of £19,000, were issued by the local Borough Council, as compared with 100 permits, costing fully £60,000, issued the previous year. Coach and carriage building has been normal only, whilst the furniture trade has not been up to anything like the standard experienced in recent years. All the local flax-mills have closed down indefinitely owing to the low price of fibre. The sawmilling industry, owing no doubt to lack of building operations and various causes, has been very slack, necessitating the closing-down of several mills.

It is pleasing, however, to note that the dairying industry is progressing in a satisfactory manner, and, as there is still an abundance of feed, a record output of butter and cheese throughout this district is anticipated. The factories in connection with the butter and cheese making, generally speaking, are substantially built, the concrete floors and different appliances are kept clean, reflecting credit on

those managing and working therein.

Reports from business people go to show that trade generally has been slack during the year; there has been nothing like the amount of business turnover throughout the district that has been previously experienced. As the different trades are more or less dependent upon one another, slackness of trade creates a depressing effect upon labour.

FACTORIES ACT.

During the year 147 factories were registered, employing 553 males and 118 females, making a total of 671 employees, as compared with 132 factories, employing 532 males and 111 females, making a total of 643 employees, last period.

H.—11.

There were 609 visits of inspection made to the different factories, to inquire into the working of the Act, and, where necessary, occupiers were instructed to make alterations; these were carried out in a satisfactory manner without delay. When erecting new premises for factories, if intending occupiers would submit plans of the structure to the Inspector before commencing to build, a considerable amount of the alterations such as have been ordered in the past would be unnecessary, which would, of course, be an advantage to the factory-owners themselves.

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The general working of the provisions of this Act have been of a satisfactory nature. The factories and workrooms in this district, generally speaking, are clean and well ventilated; attention is also paid to the sanitary arrangements, showing that employers are recognising that the success of their business

considerably depends upon the comfort of their employees.

Certificates of fitness to work in factories have been issued to 4 males and 6 females under the age of sixteen years, as compared with 10 males and 5 females last year.

Warrants to work overtime were issued to 14 employers, with 64 women and boys, who worked 1,488 hours overtime; while 61 adults worked 4,014 hours overtime.

Nine accidents—fortunately none of a very serious nature—were reported during the year.

One employer was prosecuted for failing to report an accident which occurred in his factory, and a small fine was imposed by the Stipendiary Magistrate.

SHOPS AND OFFICES ACT.

This Act has worked more smoothly than during the last year, as the different sections and provisions are more universally accepted without any undue friction.

During the year 139 shopkeepers furnished returns, showing that 193 males and 81 females were

employed, making a total of 274.

Twenty employers applied for permits allowing 65 males and 25 females to work 1,600 hours for which overtime rates were paid.

There were 2 prosecutions under this Act, and a fine and costs were imposed in each case.

The shops throughout are clean, well kept, and comfortable.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

The work of administering this Act has again proved heavy. Applications for enforcement have been made in 26 cases, and 18 employers and 5 employees were fined and convictions recorded. Two cases were withdrawn, and in the case of another employee the application was dismissed. The various trades affected were builders, bakers, butchers, carpenters, printers, tailors, and tailoresses. Several visits have been made to all parts of the district—viz., Carterton, Greytown, Featherston, Martinborough, Eketahuna, and Pahiatua—for the purpose of inquiring into award cases and general matters.

SERVANTS' REGISTRY OFFICES ACT.

There are 4 offices doing business in Masterton, the same number as for last year. On several occasions the books have been inspected, and were always found satisfactory. The old complaint still exists—"notices" are kept in the newspapers for persons "wanted" after the positions are filled; registry-office keepers should see that this is remedied without further delay, as it is misleading to workers at a distance, who may consider positions plentiful owing to the continued advertisement.

SHEARERS' ACCOMMODATION ACT.

The accommodation for shearers throughout this district, with but few exceptions, is of a satisfactory nature; necessary alterations and improvements are now being attended to, so that everything may be in readiness for next season; in some instances plans of accommodation have been submitted to this office for suggestions and approval.

LABOUR.

During the greater part of the year, owing to the general slackness, the number of applicants for employment of any description has greatly exceeded the local demand; of the number, 64 men have been placed in Government and private employment by this branch of the Department.

CONCLUSION.

In conclusion, I wish to express my sincere appreciation of the courtesy and consideration shown to me by employers and employees alike when making inquiries of an official nature, and when administering the various laws and regulations under the control of the Department, in this district.

I have, &c.,

J. Georgeson,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

NELSON.

Sir,— Department of Labour, Nelson, 5th April, 1909.

I have the honour to submit, for your information, my annual report on the work of the Department in the Nelson district for the year ending 31st March, 1909.

GENERAL.

The period under review has been, on the whole, very satisfactory to employers and employees alike; although from time to time trade has fluctuated somewhat, yet reports obtained from business people go to show that, generally speaking, good trade has been done throughout the year.

Tradesmen employed in the various industries have practically made full time during the year, whilst in some trades a considerable amount of overtime has been worked; this is chiefly noticeable in the dressmaking, tailoring, and fruit-preserving industries, in which young persons and women workers are chiefly employed.

In the building trade throughout the year all branches may be said to have been fairly busy, new

buildings to the value of £35,000 having been erected in the city and suburbs.

Sawmilling: During the year all mills in the country districts have made fairly full time, and a steady demand for building-timber still exists.

Flax-milling: Owing to the depressed state of the market, nearly all mills closed down during the early part of the year; it is, however, satisfactory to note that, with the improvement in the price of flax, the majority of mills have again resumed work.

Engineering has improved in all branches; the work done has been chiefly in connection with

mining plant and shipping.

Cabinet and furnishing trades have been quite up to the standard of previous years, and employees have been kept in constant employment.

Dressmakers, milliners, and tailors have had a very good year; there has been very little slack time in these trades, whilst a fair amount of overtime has been worked.

Coachbuilding: A considerable amount of briskness has been manifested in this trade throughout the year, and, with few exceptions, employers state that more new work has been turned out than in any previous year.

Fruit-preserving: This is an ever-increasing industry in the Nelson district, and employers are continually extending and improving their plant to deal with the supplies. All factories have been

run at top pressure to overtake orders, owing to the scarcity of suitable hands.

During the early portion of the year a considerable amount of private and public work was carried out in the city, and suitable men could easily find employment. This naturally brought a considerable number of men seeking employment into the district, but as these contracts drew to completion it became more difficult to place men in employment, as many of them would not leave town to take work in the country districts.

During the year 179 men, with 196 dependents on them, were assisted by the Department to private and public works.

FACTORIES ACT.

Nothing unusual can be noted in connection with the operations of this Act. Visits of inspection have been made to all factories in the district, and particular attention given to time and wage books, payment of wages, sanitation, and protection of machinery.

The specimen page of time and wage book issued by the Department greatly assisted in bringing

about a uniform system of books being kept in all factories.

Considerable improvements have been made in many factories during the year, employers, as a rule, giving every consideration to any suggestions that would improve and better the working-conditions in their factories.

The number of factories registered during the year was 271, employing 1,579 hands—viz., 1,335 males and 244 females—an increase of 15 factories on last year's return. The number of hands employed in factories shows an increase of 29 males and 3 females.

Overtime.—164 warrants to work overtime were issued to 153 boys under sixteen years of age and women; these worked 4,646 hours; 146 males over sixteen years of age worked 3,575 hours overtime: total, 299 persons worked 8,221 hours, as against 10,108 hours worked by 282 persons last year.

Accidents.—11 accidents were reported and inquired into during the year; six of these were in sawmills, the most serious resulting in the loss of thumb at second joint on left hand. The other accidents were cuts by shapers and loss of tips of fingers by saws, resulting chiefly from timber slipping on sawbench or from overconfidence in working saws. Of the other 5 accidents, 2 were in connection with gas-engines, through employees wearing loose aprons when starting engines, resulting in one case in a broken arm and in the other a severe shaking. Three accidents occurred in tinware-factories to men working stamping-machines—none of them, however, were of a very serious nature. Care has been taken to see that employees injured were acquainted with the provisions of the Workers' Compensation for Accidents Act; also, as far as practicable, to have machinery guarded so as to reduce the risk.

Certificates of fitness to work in factories were issued to 39 young persons—viz., 31 boys and 8 girls.

Prosecutions.—During the year 10 charges were laid under this Act, for the following offences:
7 for failing to pay wages fortnightly, 2 failing to register premises, 1 making false entries in wage-book.
Nine convictions were obtained and 1 case withdrawn.

SHOPS AND OFFICES ACT.

During the year 243 shops have been placed on the register, employing 643 persons—viz., 517 males and 126 females.

Saturday afternoon, which was adopted as the statutory half-holiday in the city, has apparently not given universal satisfaction, opinions being greatly divided amongst shopkeepers as to the best day for business. It has now been decided to take a poll under section 17 of the Act, which allows the electors to decide the day.

The various provisions of the Act may be said to have worked fairly smoothly during the year. Warrants to work overtime were issued to 86 persons to work 1,423 hours.

Prosecutions.—There were 9 cases under this Act brought before the Court during the year, as follows: 2 failing to close shop on Saturday half-holiday, 1 obstructing Inspector in execution of duty, 2 cases against hotelkeepers failing to give assistants half-holiday, 1 failing to give shop-assistant half-holiday, 1 for employing assistant for more than fifty-two hours per week. Convictions were obtained in 7 cases, and 2 cases were dismissed.

H.—11.

SERVANTS' REGISTRY OFFICES ACT.

There are no servants' registry-offices in this district.

SHEARERS' ACCOMMODATION ACT.

There are eight shearing-sheds in the district, and the accommodation for shearers, with the exception of 2 cases, is satisfactory. In one case a new accommodation-house is to be built; in the other sanitary arrangements are to be provided. These alterations will no doubt be made before shearing again commences. At the various stations visited I found everything very clean, and, as a rule, meals being taken at the homestead.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

The various awards may be said to be working smoothly in the district. During the year, however, a considerable amount of work has been required to keep employers up to their respective awards. Copies of the respective awards have been supplied to employers. This should relieve the work somewhat, and do away with any excuse for failing to comply with the terms of award, which so often has been made in the past by employers.

During the year, under the new provisions of the Act, 3 cases were brought before the Stipendiary

Magistrate, and conviction obtained in each case.

SCAFFOLDING INSPECTION ACT.

As Inspector of Scaffolding for the Nelson, Westland, and Marlborough districts, as well as of Factories, Awards, &c., for the Nelson district, I have made a general inspection of buildings in course of erection. (For report on scaffolding see Reports from Inspectors of Scaffolding.)

I have, &c.,

S. Tyson,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

GREYMOUTH.

SIR,—

Department of Labour, Greymouth, 9th April, 1909.

I have the honour to submit, for your consideration, my annual report on the working of the Greymouth Branch of the Department of Labour for the year ending 31st March, 1909.

It is pleasing to be able to record that the period under review has been a prosperous one, notwithstanding some labour troubles that occurred in connection with the coal-mining at Blackball

and quartz-mining at Reefton.

The building trade was very active during the greater portion of the year, many residential and business premises having been erected; the latter being in brick, kept bricklayers and plasterers fairly well employed, as also were the brickmaking hands. Carpentry and joinery trades were fairly busy. Plumbers, gasfitters, painters, and tinsmiths were very busy up to the close of 1908. Since then a general depression, which is having the effect of restricting operations in the building trade, has overshadowed the commercial community.

The engineering trade was steady and brisk during the whole year.

The tailoring, dressmaking, and millinery trades were also busy throughout the year.

The coachbuilding trade was busy all the year round, and cabinetmaking and upholstery trades were very good.

The retail trade was very fair, but in some lines, notably clothing, drapery, &c., not quite so good as last year.

THE FACTORIES ACT.

During the year 143 factories were registered, employing 792 persons—namely, 650 males and 142 females.

The workrooms where many of the young persons are employed are spacious and well ventilated, and are kept clean. The Act was very well observed by the employers, who have always endeavoured to comply with its provisions, and cause as little friction as possible.

Overtime was worked by 80 males over sixteen years of age, who worked 8,053 hours; and by 93 females, who worked 4,358 hours: total number of persons, 173, and hours worked 12,411.

Permits were issued for 14 young persons to work in factories—namely, 10 boys and 4 girls.

Six accidents were reported during the year, the most serious of which resulted in the loss of two fingers by a planing-machine. The others were chiefly cuts and contusions, all of which may be attributed to negligence on the part of the workers. In no case was defective machinery the cause of the mishap.

THE SHOPS AND OFFICES ACT.

During the year there were 160 shops on the register.

Overtime warrants were issued for 4 males, who worked 126 hours.

Three shopkeepers were prosecuted for failing to close their shops on the statutory closing-day; in each case a penalty was inflicted.

The sanitary conditions of factories and shops are improving gradually as new premises are being constructed and old ones renovated.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

The Arbitration Courtined athree sittings during the year, when several cases were dealt with: one case was for a breach of award, and was dismissed; and one was for breach of section 108 for dismissing worker illegally, for which a penalty of £2 was inflicted.

UNSKILLED LABOUR.

During the year the number of applicants seeking employment increased considerably owing to the slump in the timber, flax, and other industries, the number of persons registered being 1,541—namely, 468 married and 1,073 single—with 1,196 dependents. For the same period 715 persons were found employment on the various co-operative works in the district, and many were assisted towards obtaining private employment.

EXPORTS.

The exports from the Port of Greymouth for the year ending 31st March, 1909, were as follows: Timber, 43,986,671 superficial feet; sleepers, 22,548; coal, 329,320 tons 3 cwt.; coke, 2,182 tons 16 cwt.; wool, 1,053 bales; gold, 73,549 oz. 13 dwt. 3 gr., value £286,706.

SHIPPING.

The number and tonnage of vessels that arrived at the Port of Greymouth during the year ending 31st March, 1909, were as follows: Steamers, 670, of 333,146 tons; sailers, 39, of 7,814 tons. And the departures were: Steamers, 666, of 330,142 tons; sailers, 38, of 8,033 tons.

In conclusion, I desire to thank all persons with whom duty brought me into contact for the uniform courtesy shown me whilst carrying out my various duties.

I have, &c.,

JAMES ISDELL,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

ASHBURTON.

Sir,— Department of Labour, Ashburton, 31st March, 1909.

I have the honour to forward my annual report for the year ending 31st March. In my last annual report I had pleasure in stating that the building trade was in a flourishing condition; I regret now to have to say that a few months afterwards it began to fall off, and now there is not work for a third of the men that used to be employed.

Dressmakers, tailors, and milliners have been fairly well employed during the year, but black-

smiths, engineers, tinsmiths, coachsmiths, &c., have had work of a very intermittent nature.

The freezing-works, in consequence of the farmers keeping back their sheep while they had feed for them, have been hampered very much, and only in the last week have been working with a full board.

The woollen-factory has, up to the present time, been busy with the hands employed, and has worked a fair amount of overtime.

FACTORIES ACT.

There were 119 factories registered during the year, employing 639 males and 142 females, making a total of 781. In some of these the work done has been satisfactory in volume.

Accidents.—Five accidents were reported during the year, but fortunately none were serious.

Sanitation.—The town is in a fairly saisfactory state in this respect.

Overtime.—The amount of overtime worked during the year was—males over sixteen, 4,398 hours; 93 females and boys, 2,242 hours: making a total of 6,640 hours.

Certificates of fitness to work in factories have been issued to 8 boys and 11 girls.

SHOPS.

The number on register was 122.

I may state that the half-holiday is well observed.

During the year 438 hours overtime was worked by 24 males, and 46 hours by 11 females, a total of 484 hours.

SERVANTS' REGISTRY-OFFICES.

There are four offices in this district; they are well conducted.

SHEARERS' ACCOMMODATION.

The sheds visited during the year were fairly satisfactory, only a few minor matters requiring to be attended to. I believe that shed-owners are alive to the fact that proper food and accommodation for their men are necessary.

In conclusion, I wish to express my thanks to all employers for the courtesy shown to me while in the execution of my various duties.

I have, &c.,

R. S. Bean,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

TIMARU.

Sir,— Department of Labour, Timaru, 12th April, 1909.

I have the honour to submit, for your information, my annual report on the working of this branch of the Department for the year ending 31st March, 1909.

GENERAL.

The year just concluded has been a prosperous one for both skilled and unskilled labour. Except in the building trade during the latter part of the year, it can safely be said that no man willing to work has had cause to complain of non-employment as far as the South Canterbury district is concerned. Especially has this been the case with regard to ploughmen and farm labourers, and, owing to the high price of wheat prevailing this year, farmers are putting in a much larger area than in previous years, and, in consequence, they have been much harassed by the scarcity of labour.

The number of building permits issued by the Borough Council during the year was 117, and the amount spent in buildings within the Town Belt amounted to the sum of £51,756, besides a very large sum spent on buildings in the suburbs. During the latter months of the year a "slump" in the building trade took place, and is likely to continue for some time, as it is thought this town is some-

what overbuilt.

FACTORIES.

The number of factories registered for the year was 245, an increase of 15 on last year. The underground drainage scheme is being pushed ahead, another contract for 18 miles has recently been let, and so far a good number of factories have been connected; and I hope by the end of another year that all will be, which ought to make this one of the most healthy and sanitary towns in the Dominion.

The number of persons employed in factories was 1,298—namely, 984 males and 314 females—a

small increase on last year.

Fifty-seven certificates of fitness to work in factories have been issued to 39 boys and 18 girls under

sixteen years of age.

The amount of overtime worked in factories during the year was—152 adult males, 15,252 hours; 209 boys under sixteen and females, 4,393 hours: making a total of 19,645 hours. This shows a large decrease in the amount of overtime worked as compared with last year.

There were 32 accidents reported during the year. Inquiries were made, and, where necessary, instructions given to guard machinery. I regret having to report that one of these accidents terminated fatally. The others were principally of a slight character, chiefly to slaughtermen who had either a finger or a hand cut, but who were able to return to work in the course of a few days, and in no case can any of these accidents be said to be due to the negligence on the part of the factory-occupiers.

SHOPS AND OFFICES ACT.

During the year 233 shops were entered on the register, employing 509 persons.

This Act is working smoothly; the half-holiday is rigidly observed, and the same applies in regard to assistants finishing punctually at 9 p.m. on Saturday nights.

During the year warrants were issued to 186 shop-assistants, who worked 2,081 hours overtime. There were 7 cases under this Act brought before the Court, and convictions secured in all cases.

SERVANTS' REGISTRY OFFICES ACT.

There are only three of these offices in the district, the same number as last year, and I am pleased to report they are all well conducted and satisfactorily carrying out the requirements of the Act.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

Nothing of any great importance has arisen in respect to the administration of this Act. The amount of friction caused by the awards is gradually dying out, owing, no doubt, to the employers making themselves better acquainted with the awards they are working under.

The new Act which came into force on the first of January of this year is a very great saving of time, in that we can now take cases before the Stipendiary Magistrates in place of waiting for the

Arbitration Court.

During the year 15 cases, enforcements of awards, were taken before the Courts. Out of this number 7 fines were inflicted, 5 breaches were recorded, 1 case adjourned, 1 withdrawn, and 1 dismissed.

Unskilled Labour.

During the year 220 persons applied for employment, of whom 104 were placed on co-operative works and sent to private employers. Employment generally has been fairly plentiful during the year, with a great scarcity of good ploughmen and farm hands.

As anticipated, South Canterbury has enjoyed another good year, and with a good price offering for wheat, and wool on the up grade, the current year should be a good one.

SHIPPING.

I have again to report that the Port of Timaru has had an exceptionally busy year, although it was generally conceded in the early part of the year that the trade and revenue would be detrimentally affected by the unfavourable dry season; yet, allowing for this, it has come third on the list for exports in frozen mutton. The following returns show the principal exports for the year: Wool, 44,869 bales; skins, 150 bales; frozen mutton, 598,667 carcases; wheat, 144,505 sacks; oats, 122,022

H.—11. lvi

sacks; oatmeal, 2,602 sacks; bran and sharps, 57,069 sacks; iron, 114 tons; beans and peas, 795 sacks; stone, 64 tons; fruit, 1,008 cases; butter, 46 cases; potatoes, 44,339 sacks; tallow, 1,536 tons; preserved meats, 1,308 cases; poultry, 31 cases; live sheep, 28; barley, 1,280 sacks; flour, 117,915 sacks; general merchandise, 971 tons; hides, 411; grass-seed, 1,260 sacks; chaff, 49,122 sacks; hay and straw, 1,081 bales: total exports and imports, 156,892 tons.

In conclusion, I desire to again thank all those whom I have met in the execution of my duties for the invariable courtesy extended to me.

I have, &c.,

P. KEDDIE.

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

OAMARU.

SIR.

Department of Labour, Oamaru, 12th April, 1909.

I have the honour to submit, for your information, a report upon the working of the various Acts under my supervision in this district for the year ending the 31st March, 1909; and I am pleased to say that I found all interested in carrying out the provisions of the law well disposed to assist me, employers and employees generally showing a desire to work harmoniously together.

FACTORIES.

During the year 133 factories were registered, in which 819 persons worked—572 males and 247 females; 57 adult males worked 6,475 hours, and 247 boys and women worked 2,986 hours overtime: a total of 9,461 hours. Certificates of fitness were issued to 17 boys and 10 girls. Two accidents of a trivial nature were reported during the period; the persons injured were only a couple of weeks absent from their employment.

SHOPS.

During the year returns were collected from 139 shops, in which 373 persons worked—259 males and 114 females, who worked 460 hours overtime. A good deal of attention was given to seating, ventilation, and sanitation, all of which are now in fairly satisfactory condition. Employers and employees have worked well together, and there has been very little difficulty in seeing that the Act is observed. There was one conviction recorded for working a female more than the regular hours.

SERVANTS' REGISTRY-OFFICES.

There are 5 persons registered.

SHEARERS' ACCOMMODATION.

I visited 11 shearing-sheds during the progress of shearing. Suggestions as to additions and improvements made on previous occasions were found to be carried out.

INDUSTRIAL CONCILIATION AND ARBITRATION.

There have not been many complaints as to breaches of awards during the year. In many instances employers having any doubt about the law have obtained advice at this office.

UNSKILLED LABOUR.

There have been only a few applications for work during the year. Many of the former workers of this district are now absent, some on sections of their own, and others in the North Island.

I have, &c.,

T. O'GRADY.

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

INVERCARGILL.

SIR,--- Department of Labour, Invercargill, 9th April, 1909.

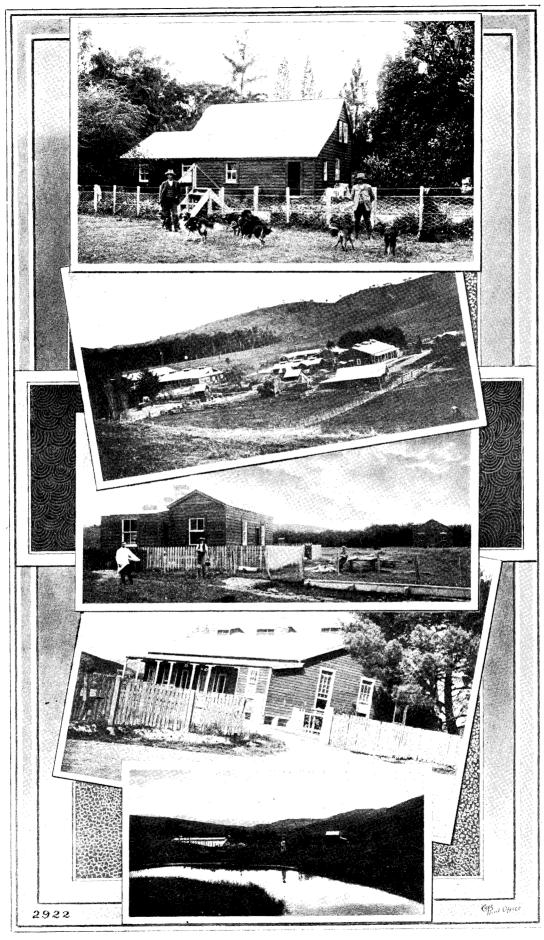
I have the honour to submit, for your information, my annual report for the year ending 31st March, 1909.

The Southland District, in keeping with other parts of the Dominion, has felt the prevailing slowness in trade which set in early in the year just closed, though perhaps to a less extent than some other districts.

Our factories and other means of employment show an increase in number, and the number of

persons employed likewise has considerably increased.

The dairy industry: This industry has again had an exceptionally good season, and there have been large and constant supplies of milk. Feed has been abundant, and dairy stock have kept in excellent condition. The usual high standard of quality has been well maintained by the various cheese and butter factories; good prices for both products have been realised, and the season may safely be considered a satisfactory one for all connected with this industry.



Views showing Sleeping and other Accommodation provided for Shearers in the Wairarapa District.

To face p. lvii.]

lvii H.—11.

Agricultural: There has been a splendid season, with abundant yields of well-harvested grain, and the farming community has reason to be well content with the quantity and quality of its products. Prices for some grains have fallen very low as compared with previous years, but it is confidently expected that a rise will set in early in the winter. In any case, the increased yields will more than compensate for the drop in prices.

Pastoral: Pastoralists have not had such a good season as their agricultural brethren. Moist weather greatly hampered shearing operations, and the season was, especially on back-country stations, long drawn out. Prices for most classes of wool increased on closing sales of the 1908 period, but hardly came up to the high rates ruling in years previous to that. The earlier clips came into store in fine condition, and were easily quitted. Meat-freezing has been considerably affected by the dullness in the Home market. Sheep and lambs have come to hand very spasmodically, farmers evidently preferring to hold back, in the hope that prices would rise. The abundant supply of feed acted as an inducement for owners of stock to "hang on" till very late in the season, consequently killing at the different works was considerably retarded, and 1909 will probably be remembered as a very backward year so far as meat-freezing is concerned.

Bush sawmilling: There was a slump in the trade early in the year, and a number of mills closed down for a short period. In most cases a fresh start was made with the new year, and all hands have been kept steadily going ever since. The demand for timber has slackened off considerably as compared with previous years, and in many cases the timber being cut is for stock purposes, in anticipation of a rush setting in. The bush is gradually getting further back from the railway-lines, and arterial roads have been necessary, thus increasing the cost of output and the price to the user. There was no increase in the number of mills operating near Invercargill during the year.

Flax-milling: A little more life has been shown in this industry during the year, and several mills that had to close down for want of the raw material are now in full swing, and employing a fair number of hands. During the year there was a slight demand for experienced flax-mill hands for mills in the outlying district, and all men and boys having any experience had little difficulty in finding employment. The flax areas near to the road and railway-lines are gradually being stripped, and in many cases the blade-flax has to be carted long distances to the mill.

Building trades: There has not been the briskness of previous years in these trades during the year just closed. The number of private residences erected has shown a decided falling-off as compared with the last ten years. The erection of some fine business blocks in Invercargill has helped, however, to keep a number of tradesmen in the different branches fully employed. Speculative building is practically dead, and anything now being built is for the immediate use of owners. Several improvements to large town buildings are mentioned, which, should they eventuate, will assist to tide over the approaching winter. In country districts building has gone on almost without intermission, many farmers having made considerable alterations and additions to their homesteads. Sash, door, and joinery factories have been kept fully employed throughout the year.

Iron trades: Engineering, boilermaking, range and grate making, and agricultural-implement making have all felt the dullness which has passed over the Dominion, although in some foundries a considerable amount of overtime had to be worked to keep pace with orders. Sales for agricultural machinery was not so good as in previous years, but this may be accounted for in the main owing to the number of landowners who temporarily gave up cropping for grazing; consequent on the fall in prices for mutton, it may be expected that a number of those now growing mutton will return to graingrowing, and a greater demand for agricultural implements set in.

Plumbing and gasfitting, &c., have, in consequence of the quietness in the building trade, had a slower year than has been their experience for some time. There has, however, been enough work to keep all hands employed, and there has not been any complaint to the Department from unemployed artisans in any of the trades mentioned.

Furniture trades: Cabinetmakers, upholsterers, and French-polishers have been kept steadily going throughout the year, and a fair amount of overtime was worked in the different factories.

Coachbuilding: This trade, which embraces the building of coaches, carriages, wagons, and motor bodies, has had a very successful year, and all tradesmen engaged in the different branches of the trade have made full time.

Boot and shoe trade: This trade has been steady throughout the year. Very little overtime has been worked, but there has been no complaint from operatives, male or female, on account of slackness.

Tailoring: Trade has been good all through the year. There was more overtime worked in this trade than in any other in the district. There has been a demand for good tailors and tailoresses, and there has been no need for first-class tradespeople to be out of employment. There seems to be a decided shortage of suitable girls as apprentices to the tailoring.

Dressmaking and millinery: These allied trades have been busy right through, and in both a considerable amount of overtime has been worked.

Hosiery and shirt making have been kept fairly busy during the year, and there has been some demand for girls for machinery, &c.

EMPLOYMENT BUREAU.

During the year 158 men were assisted to employment; of these, 122 were single, and 36 married having 112 persons depending on them. 44 were sent to private employment and 114 to Government co-operative works. In the early part of the last quarter of the year there was a brisk demand for experienced farm hands, and some difficulty was found in procuring men to fill the positions offering.

FACTORIES ACT.

The number of factories registered during the year was 315, an increase of 34 over last year's figures.

Certificates of fitness to work in factories were issued under section 29 to 41 boys and 32 girls.

Overtime.—The amount of overtime worked in factories by 276 males over the age of sixteen years was 22,824 hours; and by 193 boys under sixteen years of age, and females, 10,114 hours: making a total of 32,938 hours. These figures show a considerable falling-off in the amount of overtime worked in the various industries as compared with last year.

Accidents.—Twelve accidents were reported and inquired into. Six of them were machinery accidents, but none serious, consisting chiefly of cuts and bruises. No limbs were lost, and in most

the time lost did not extend over a week.

Half-holiday.—The law relating to the weekly half-holiday is well observed. In Invercargill Borough the general half-holiday for shops and factories is observed on Wednesday afternoon. In the suburbs of Invercargill Wednesday is observed by shops and Saturday by factories. This mixing of days is rather confusing, and it would be much better to have a universal closing-day for all industries than continue under the present system, especially as the suburbs are so close to the town. There is now a movement on foot for amalgamation, and should this eventuate a more satisfactory state of affairs may be established.

Prosecutions.—Four charges were laid for failing to give women and boys the half-holiday, 1 for failing to keep an overtime-book, and 1 for failing to pay wages at not more than fortnightly intervals.

Convictions were obtained in all but one case, which was dismissed.

SHOPS AND OFFICES ACT.

There has been little trouble in carrying out the provisions of this Act. During the year there were 13 prosecutions—5 for failing to close at the proper hour, and 8 for employing assistants longer than the prescribed hours. Seven of the latter were against refreshment-room keepers. Convictions were obtained in 12 cases, and 1 was dismissed.

Returns were collected from 302 shops, an increase of 32 over last year's returns.

The amount of overtime worked in shops shows a decided falling-off as compared with last year, the number of hours worked being 1,474—viz., 1,330 by males and 144 by females—as against 2,244 hours by males and 158 by females last year.

INDUSTRIAL CONCILIATION AND ARBITRATION ACT.

A good deal of time is taken up in attending to the carrying-out of the provisions of the various awards in force in the district. The very scattered area over which some of the awards operate makes it necessary to spend days in inquiring into a single breach, especially in regard to sawmilling and gold-dredging.

During the year there were 18 prosecutions for breaches of awards, covering tailoring, sawmilling, coal-mining, saddlery, painting, and baking. In 8 cases penalties and costs were imposed, 6 were dismissed, 3 convictions were recorded with costs, and in 1 case a conviction only was recorded. The

penalties and costs imposed amounted to £24 14s. 4d.

SERVANTS' REGISTRY OFFICES ACT.

There are 8 persons holding registry-office certificates in Invercargill, who have carried on their business in a very satisfactory manner.

CASES SETTLED OUT OF COURT.

During the year the amount collected by this office on account of back wages totalled £78 1s. 10d. This covers breaches of the Factories Act, Shops and Offices Act, Typographical award, Sawmills award, Coachworkers' award, and Workmen's Wages Act.

I have, &c.,

H. B. Bower,

The Chief Inspector of Factories, Wellington.

Inspector of Factories.

EXTRACTS FROM REPORTS OF AGENTS OF THE DEPARTMENT OF LABOUR.

WHANGAREI.

The timber and coal industries have had a good year. Fresh coalfields have been located in the district, and according to prospects promise well.

The flax trade is at present dull, and several flax-mills have recently closed down, on account of the dullness of the market.

The gum trade has of late also been dull, but is now improving.

Employment generally has, however, been plentiful, the railway extension having taken up any surplus labour, and there has also been a fair demand for farm hands and bushmen.

H.—11. lix

KAWAKAWA.

The kauri-gum and timber industries have given employment to a large number of hands during year. the

There are also about 360 men employed on the Opua-Grahamtown railway construction-works, and, if the number is not diminished, fifteen or eighteen months hence should see the completion of the line, which when finished must undoubtedly give an impetus to the farming, timber, and other industries in the district. It is estimated that over a hundred million superficial feet of timber will then be tapped, and the land along the line of route, which hitherto has been lying practically useless, will be made productive and much enhanced in value.

There is a large Native population in this district, and it is satisfactory to be able to say that the present outlook for them seems bright, inasmuch as they have excellent maize, kumara, and potato crops. I visited some of these settlements recently, and one and all whom I have spoken to say that their crops are much better than they have had for years. On the whole, this district should therefore

be in a prosperous condition.

HASTINGS.

The year just ended has been one of general prosperity in this district, notwithstanding that in the latter end of 1908 money was not so plentiful as it had been.

The building trade also fell off somewhat after what might be termed a slight boom. Some very fine buildings were erected in the town during 1908, several shops and offices being built in ferro-

The fruit and fruit-canning industry developed considerably, and agricultural farming increased more than for years past, which was the means of employing a large number of hands, both male and

Land-settlement also advanced considerably, thus adding to the population of this district.

Almost all trades did fairly well until towards the end of last year, when business slackened off,

but showed signs of improving again in March of this year.

The Shops and Offices Act has worked well, with the exception of the provisions of section 25, under which a requisition of shopowners was sent forward to close all shops at 9 p.m. on Saturday nights. The prayer of the requisition was granted, but did not meet with general approval. The discontents forwarded a requisition after the lapse of six months, their requests being granted, with the result that different shops close at different hours—from 9 p.m. to 11 p.m. on Saturday nights. I am of opinion that the law should be amended so as to make it compulsory to close all shops at 10 p.m. on Saturday nights.

Very little overtime has been worked here during the past year: this indicates the fact that employers have engaged sufficient hands to do their work during daytime. Only a few permits to young children were issued, the majority of them being for work at Frimley during fruit-picking season.

I have visited nearly all the shearing-sheds in this district, and found in nearly all cases good, clean, and ample quarters, and I did not receive any complaints from shearers.

DANNEVIRKE,

Sawmilling was the principal industry here a few years back, but some thirty-odd mills have disappeared, and only six now remain, and four of these are small. The lands that were held under sawmilling leases are being rapidly converted into dairy farms, and the roading, bridging, clearing, fencing, and stumping of the blocks have given employment to all local workers, in addition to many from other parts seeking employment.

I think that too large a percentage of the casual unskilled labourers coming into this district are improvident with their earnings. Were they otherwise, it would be better for both their health and

comfort, and there would be fewer casual applications for temporary charitable aid.

Work has been fairly plentiful during the last three months, and business has been steady, but inclined to be quiet. The town and district bear evidence of a good future.

HAWERA.

There were 101 factories registered, employing 338 males and 69 females, as against 103 factories registered the previous year, employing 320 males and 81 females. 81 shops were registered, as against 79 the previous year.

Twelve certificates of fitness were granted to young persons—6 males and 6 females—to work in factories, and 656 hours overtime were worked by 38 females at tailoring and dressmaking.

There were 8 accidents reported, none of a serious nature.

There was one prosecution under the Factories Act for failing to give employees a holiday.

The various Acts have been working satisfactorily.

The building trade has been steady during the year. Dairying has been in a flourishing state, and milking-machines are being installed and coming into general use. Milkers have been scarce, although £2 2s. and keep per week were offered. Labourers also have been generally in demand for road-making at 9s., 10s., and 11s. per diem. Harvest hands at 1s. 6d. per hour have been similarly scarce, and bushmen very difficult to obtain.

The district generally has been in a satisfactory state throughout the year. Several large estates have been subdivided into small farms for dairying purposes, and a number of new settlers have arrived,

principally from the Middle Island.

FEILDING.

There are no public works of any importance going on here, and during the last few months a great number of men have passed through here, wending their way to Auckland and Wellington. During conversations I have had with some of them, I find they have for years past been almost constantly employed on the Main Trunk Railway. It seems almost incredible that these men should have been so improvident as not to have saved something from their earnings; and now when work is scarce many of them are destitute. It has occurred to me that, as married men employed on Government works are required to contribute one-half of their wages to their wives and families, these men should have one-half of their earnings placed to their credit in the Post-Office Savings-Bank, to remain intact until they leave the work on which they are engaged. The characteristic of many of these men who have worked for years on various public works is that they will do no other work.

SHANNON.

On the whole, there have been very few men unemployed in this district, although a number of swaggers have passed through. A good handy man who can milk is always in demand by the farmers, who pay fair wages to the right class of man. The sawmills are again working, and have employed a number of men.

Steady business appears to be done in the following trades: drapery and grocery, saddlery, bootmaking, cycle-engineering, and butchering. The tailoring trade is slack. The building trade is reviving,

as is also brickmaking. Coachbuilding is good, and blacksmiths are always kept busy.

Many of the flax-mills have closed down owing to the low prices now ruling in the trade. An attempt is being made, I believe, to run some of the mills on the contract system at a lower rate than the wages provided for by the award of the Court of Arbitration, and I understand the Department is obtaining the advice of the Court as to whether work can be carried on in this way.

FEATHERSTON.

From the farmer's point of view, the past year has been a prosperous one.

The dairying industry especially has been most successful, the milk-supply having exceeded all past years, and the supply, which generally falls off at this time of the year, has kept up. This is accounted for by the abundance of feed brought forward by warm rains. The farmers generally are in a better position this year than last owing to the plentiful supply of feed. The milking-herds are all in good condition, and, with good grass in hand for the next month, the stock should be able to see the winter over with little hand feeding, which will be a great saving to the farmers.

In the building trades all local tradesmen have had a good year; several buildings have been

erected, including a new post-office.

Trades generally report good business for the year.

Unskilled labour: All local unskilled labourers have had a good year.

BLENHEIM.

For the greater part of the year work has been fairly plentiful, but during the latter part the supply of labour exceeded the demand. Several flax-mills which closed last year owing to the low prices ruling for fibre still remain closed. These mills when working employ a large number of hands.

Skilled agricultural labourers have been eagerly inquired for, and they can always find employment

in this district

Ninety-one persons applied for work during the period, and out of this number 38 were sent to

private and other employment.

The building and allied trades have been kept fairly busy during the year, and all hands have been fully employed. The various trades carried on in the district have done well, and business generally has been on a sound basis. Carriage-building, furniture, and sash and door making, cycle and motor repairing, dressmaking, and tailoring trades have all been kept steadily busy during the year.

lxi H.—11.

ALEXANDRA SOUTH.

The principal source of employment here is dredging (gold), there being 23 dredges working in this district, giving employment to about 200 men.

Fruit-growers in this district have had a good season, and the export of fruit is in excess of last season's.

The antimony-mine is being developed; smelting-works are being erected for treatment of the ore. This should give employment to a good number of men.

OTHER TOWNS.

Officers in the following towns have also forwarded reports stating that the various labour laws are working satisfactorily:—

Northern Industrial District.

Aratapu.	Kihikihi.	Papakura.	Te Puke.
Cambridge.	Mangawai.	Port Awanui.	Thames.
Coromandel.	Mangonui.	Pukekohe.	Tologa Bay.
Dargaville.	Mercer.	Raglan.	Waihi.
Hamilton.	Morrinsville.	Rotorua.	Waikino.
Helensville.	Ngaruawahia.	Russell.	Waipiro Bay.
Hikurangi.	Ongarue.	Taumarunui.	Waipu.
Hokianga.	Opotiki.	Taupo.	Waiuku.
Huntly.	Otahuhu.	Tauranga.	Whakatane.
Kaitaia.	Otorohanga.	Te Aroha.	Whangaroa.
Karangahake.	Paeroa.	Te Awamutu.	Whitianga.
Kawhia.	Pahi.	Te Karaka.	Ü

Taranaki Industrial District.

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Eltham.	Manaia.	Opunake.	Stratford.						
Inglewood.	Mokau.	Patea.							
	Wellington Industrial District.								
Ashhurst. Bull's. Carterton. Clive. Eketahuna. Foxton. Greytown.	Hunterville.	Onga Onga.	Upper Hutt.						
	Kimbolton.	Ormondville.	Waipawa.						
	Levin.	Otaki.	Waipukurau.						
	Mangaweka.	Porangahau.	Wairoa.						
	Martinborough.	Raetihi.	Waitotara.						
	Marton.	Rongotea.	Waverley.						
	Ohakune.	Te Nui.	Woodville.						

Marlborough Industrial District.

Havelock.	Picton.	Seddon.
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Nelson Industrial District.

$\operatorname{Collingwood}$.	Murchison.	Takaka.		

Westland Industrial District.

Brunnerton.	Hokitika.	Okarito.	Seddonville.
Denniston.	Kumara.	Reefton.	Westport.
Granity.	Lyell.	Ross.	•
	· ·		

Canterbury Industrial District.

Akaroa.	Geraldine.	Methven.	Sheffield.
Amberley.	Kaikoura.	Oxford.	Southbridge.
Cheviot.	Leeston.	Pleasant Point.	St. Andrews.
Coalgate.	Lincoln.	Rakaia.	Temuka.
Culverden.	Little River.	Rangiora.	Waimate.
Fairlie.			

Otago and Southland Industrial District.

	Onago ana Bouina		
Arrowtown.	Lawrence.	Orepuki.	Roxburgh.
Balclutha.	Lumsden.	Otautau.	St. Bathan's.
Clinton.	${f Mataura.}$	Outram.	Tapanui.
Clyde.	Middlemarch.	Owaka.	Waikaia.
$\overline{\text{Cromwell}}.$	Milton.	Palmerston South.	Waikouaiti.
Gore.	Naseby.	Pembroke.	Waitahuna.
Hampden.	Ngapara.	Queenstown.	Winton.
Kaitangata.	Ophir.	Riverton.	Wyndham.
Kurow.	_		•

REPORTS FROM INSPECTORS OF SCAFFOLDING.

AUCKLAND.

SIR.—

Department of Labour, Auckland, 22nd April, 1909.

I have the honour to submit my annual report for the year ending 31st March, 1909.

The Act is working very satisfactorily; both employers and employees appear to recognise its usefulness, and find that the work can be done with safety when scaffolding is constructed in compliance with the regulations.

The year has not been such a busy one compared with the previous year, although more notices have been received, several of which were for repairing and painters' work.

Since my last year's report I have made 1,344 visits, and have received 352 notices to inspect.

Some of the larger scaffoldings were in use from four to eight months, and required a great many visits to see that they were kept wedged up, and that bolts and ropes were kept tightened up.

Some buildings erected were 100 ft. high, and these required first-class gear; consequently the

principal contractors now have very good plants.

The new regulations compelled the contractors who preferred square timbers for scaffolding to increase the size of the standards, and most of them have procured clean Oregon pine, which makes a very good pole.

Locally the chief alterations required to be made were—placing standards closer together, wedging

up splices, and erecting guard-rails, fender-boards, and braces.

In some cases standards below the regulation size were erected, and required to be taken down

During the year I condemned 8 scaffoldings as unsafe, and had them re-erected. Six were being erected with gear under regulation sizes, and had to be altered or reconstructed in accordance with the regulations.

I have paid visits to Gisborne, Hamilton, Te Aroha, Whangarei, Pukekohe, and Huntly during the twelve months, and can say that scaffoldings in most cases were in very good order. With the exception of Gisborne, the country contracts visited were taken by Auckland contractors, consequently

they understood what was required.

I may state that one of the principal painters of Auckland informed me that he considered the Scaffolding Act had done an immense amount of good, especially in regard to swinging stages for their work, as at one time it was a very difficult matter to get men to do painting above ladder-height, but now, with the present regulation stage, he can send any of his men to the work, and they can do it with ease, and feel safe.

Upon making inquiries into the building trade at the present time in the city I find that contracts aggregating £666,700 are being carried out. This includes the ferro-concrete Grafton Bridge, which

will last another eighteen months in building.

Plans for several more brick buildings are nearing completion, and, with the new post-office and technical school, I think there should be a satisfactory volume of work for the winter. •

PROSECUTIONS.

It has been necessary to take proceedings against 3 contractors for failing to notify me of their intention to erect scaffolding, amongst which were 3 charges against one contractor-2 for failing to notify before erecting, and 1 for failing to report an accident. In every case a conviction and fine was obtained.

ACCIDENTS.

I am pleased to be able to state that, although 22 accidents have occurred, only 4 were in connection with scaffolding, the remaining 18 happening in the erection of buildings.

In all cases the accidents were not of a very serious nature.

I have, &c.,

HUGH GRESHAM,

The Secretary, Labour Department, Wellington.

Inspector of Scaffolding.

WELLINGTON.

Sir,-

Department of Labour, Wellington, 20th April, 1909.

I have the honour to submit my report for the year ending 31st March, 1909.

I am pleased to say that as the Scaffolding Inspection Act and its regulations are getting better known to the builders and others concerned they are much better observed, and very little friction has been experienced in their administration in this district. The employers generally seem always very willing to carry out any suggestions, and when any alterations or additions are ordered to be made I seldom have any difficulty in getting them fully carried out.

The greatest difficulty that arises is to fix the responsibility for the care and maintainance of the scaffolding on some of the larger buildings on the right person where there are several subcontractors

It is almost always the rule in New Zealand to sublet the portions of work done by different trades, and after one trade has worked on and finished with the whole or portion of the scaffolding, it is very often left in a very neglected state, and when the next lot of tradesmen comes along, sometimes some months afterwards, the whole scaffolding has to be entirely altered or reconstructed, and the question arises as to who is to do the repairs and alterations.

lxiii **H.—11.**

I invariably impress upon builders when engaged on the larger jobs the necessity of appointing a foreman to be in charge of the scaffolding, and that no alteration or interference with the construction of any portion of it should be made except with his authority. On smaller jobs this difficulty is not so great, as the general foreman can have a better supervision.

Most of the complaints received, I find, come from such places where the scaffolding has not been erected under the direct employer of the men using it, or where its management has not been under his personal or deputed control; and I therefore make it a rule to keep these jobs under especially strict

observation.

The clause in the Act making it compulsory that all accidents occurring on buildings in course of erection shall be reported has had a very beneficial effect, even to preventing many accidents, as the employer, knowing that any accident, however slight, must be reported, and that inquiries will be made respecting it, is more careful to see that every precaution is taken.

I think it must be considered very gratifying that in proportion to the large number of workmen employed in all branches of a hazardous trade such as building, so few accidents occur. The number

of accidents in connection with scaffolding during the year is 39, one of which was serious.

A fault that may be found with some builders is that they very seldom overhaul their scaffolding plant and gear before sending it up to the jobs, with the result that good, bad, and indifferent plant and gear are sent mixed up for the man erecting the scaffolding to sort out, and, of course, an Inspector has no legal power to condemn anything unsuitable until it is actually in use as scaffolding. However, very few builders make any objection to the destruction of any of their plant found defective when pointed out to them.

The regulation as to guard-rails to working-platforms, I think, would be improved by the disallowing of rope for this purpose. Guard-rails should be rigid, and not movable; workmen are used to rigidity in their surroundings, and their sense of safety is increased by the use of rigid rails. It is also

very difficult to keep ropes at the required height, as they lengthen in dry weather.

I have to report that since early last year there has been a gradual falling-off of activity in the building trade, especially in residential and cottage building; but now there is every indication of things brightening up, although there are a great number of tradesmen unemployed. These are mostly carpenters, owing to the work being slack in the suburbs.

During the period under review 479 notices of intention to erect scaffolding were received; the increase from last year is accounted for by the fact that inspection has been extended further into the

country districts.

Although warnings are as a rule given for a first offence, it was necessary during the year for 8 persons to be prosecuted for failing to give notice of intention to erect scaffolding; a conviction was obtained in each case. A number of others were warned for this offence.

Over 900 different structures and appliances were inspected, and alterations or additions were ordered in 240. In 35 cases the scaffolding was condemned, and workmen warned from working on it.

Thirty-nine accidents were reported under the Act during the year, but a very small number of these were in connection with scaffolding, as under the Act all accidents occuring in connection with buildings in course of erection, repair, &c., must be reported. The most serious accident was the collapse of a roof in course of construction, by which one man was killed and three injured. Most of the other accidents were slight, a good number arising from the carelessness of the workman.

There were 6 prosecutions for failing to report accidents, and a fine was imposed in each case. There are no doubt other accidents that are not reported, but none of these can be regarded as serious.

In concluding, I desire to thank all those with whom my duties have brought me in contact for their courtesy and attention to any suggestion which it has been my duty to make.

I have, &c.,

The Secretary for Labour, Wellington.

Inspector of Scaffolding.

NELSON.

Sir,— Department of Labour, Nelson, 5th April, 1909.

I have the honour to submit, for your information, my annual report on the work of the Department in connection with the Scaffolding Inspection Act for the year ending 31st March.

As Inspector of Scaffolding for the Nelson, Westland, and Marlborough districts (as well as of Factories, Awards, &c., for the Nelson district), I have made a general inspection of buildings in course of erection.

The building trade in the districts has been fairly busy during the year. Visits of inspection have

been made to all the principal towns, and scaffolding carefully inspected.

During the year 25 ladders were condemned as unsafe for use, chiefly on account of sprung sides. In 2 cases scaffold-cords were condemned as unfit for use, being perished from continual use amongst lime. Ten scaffolds were condemned as unfit for use; I gave directions for them to be taken down, and re-erected in accordance with the provisions of the Scaffolding Inspection Act and regulations. A better class of scaffolding material is now being used by builders, and more care is being taken in the erection of scaffolds.

The inspection of scaffolding has given satisfaction to the men employed on buildings, and it is with some satisfaction and pleasure that I have no accidents to report for the year.

I may also state, that with few exceptions, contractors and builders have readily carried out any alteration to scaffolding required. There have been no prosecutions under the Act during the year.

I have, &c.,

S. Tyson,

Inspector of Scaffolding.

CHRISTCHURCH.

Sir,-

Department of Labour, Christchurch, 5th April, 1909.

I have the honour to submit, for your consideration, my report on the working of the

Scaffolding Inspection Act of 1908, and its amendments.

The year just passed has been an uneventful one, and during the latter part showed a considerable falling-off in building operations, especially in respect to residences in the suburbs. During the earlier part of the year, however, the whole of the premises destroyed by the big fire right in the centre of the town were rebuilt, and owing to the height of the buildings, and the large number being erected at the same time, there was a considerable shortage of really good scaffolding hands available, thus entailing considerably more inspection on my part to insure the various scaffoldings being erected in strict accordance with the Act, and thus guarding against any serious accidents happening by the erection of any shoddy or insecure scaffolds.

The Scaffolding Inspection Act has worked smoothly, there being no friction whatsoever, employers

willingly making any alterations or improvements suggested.

I must again bring under your notice the necessity for the use of the rope guard-rail being abolished, as I am quite confident that the same is unsafe, and a trap to those who might have the misfortune to fall against or depend upon it to steady themselves in case of a slip. I would recommend that provision be made for the substitution of a 3 in. by 2 in. wooden rail.

I would also suggest that rope guard-rails should be discontinued on swinging stages, and in place of same that a $\frac{3}{4}$ in iron rod or pipe be substituted. There are several of these swinging stages in use in this district, and they are giving general satisfaction. Many workers who would be afraid under ordinary circumstances to work very high from the ground feel quite safe when working on the swing-

ing stage mentioned.

I would also suggest that the Act give power to Inspectors to make periodical visits of inspection of all gear stored in contractors' yards. This would prevent any scaffolding being erected with faulty poles, ropes, ladders, &c., and would especially apply to buildings being erected in outlying districts where the scaffolding is under the height of 16 ft., and where it is not necessary for the Inspector to be notified.

I have made periodical visits to the whole of the Canterbury district, including Timaru, Temuka, Waimate, Fairlie, Greendale, Ashburton, Rangiora, Kaiapoi, Lyttelton, and other places. I found on my first visit to these places that many of the scaffoldings erected were not quite in accordance with the Act. Contractors, however, seemed quite willing to make any necessary alterations.

During the year I received 488 notices from contractors of their intention to erect scaffolding, and in every instance these scaffolds were inspected. Altogether I made some 1,066 visits to buildings in course of erection. In 234 cases various alterations were required; 37 scaffolds were condemned,

and the men notified to discontinue work until the scaffolding was re-erected.

I also condemned the rope guys and falls of 6 derricks, on account of their being worn or unfit for the strain likely to be put upon them. I also condemned a cat-head derrick, because the timber of which it was comprised was rotten. Numerous ladders and scaffolding-cords were condemned as being unsafe for use.

I am very pleased to report that only 3 accidents happened in this district; 2 of them, however, were of a serious nature. Both cases resulted in broken ankles—one through falling from a one-plank scaffolding, about 15 ft. high, and one due to falling through a skylight on to the top floor. The third accident happened to a worker who fell from a scaffolding about 8 ft. high, resulting in a scalp-wound of a not very serious nature.

Five cases of prosecutions were taken against contractors for failing to notify their intention to erect scaffolding above the height of 16 ft., and one for failing to report an accident—the latter case at Timaru. In all cases convictions and fines were recorded.

I have, &c.,

The Secretary for Labour, Wellington.

Edwin J. G. Stringer, Inspector of Scaffolding.

DUNEDIN.

SIR,—

Department of Labour, Dunedin, 20th April, 1909.

I beg to submit the following report of inspections made during the year ending 31st March, 1909.

I have made 796 visits to 366 buildings in course of erection in the Otago and Southland district. In 129 cases I have had to direct that alterations be made in scaffolding, so as to insure the safety of the workmen engaged thereon. The majority of these defects have not been of a serious nature, comprising, as a rule, broken ladders, insufficient bracing, and other trifling details which could easily be put right, but which would have been a source of danger, if allowed.

In a few instances I have had to order the entire reconstruction of certain portions of scaffolding. I am pleased to state that all my requests have been carried out with a minimum of friction between

builders and myself, and all matters in dispute have been amicably arranged.

There have been 6 accidents on buildings during the year, 1 of which has had fatal result. This fatality happened to an apprentice plumber, who slipped on a roof, and who, in falling, bruised one of his kidneys. He died through the effects of this occurrence some six weeks later. The other accidents have been slight, no permanent injury resulting.

There have been several scaffolds carried to a considerable height from the ground, and I have been consulted on all such occasions as to the best means to be employed for the safe construction of

same.

lxv . H.—11

During the year 4 employers were prosecuted for failing to send notices of intention to erect scaffolding, and in every case a penalty was inflicted.

During the year under review the erection of large buildings has fallen off considerably, only 75 notices of intention to erect scaffolding having been received, as against 85 during the 1907-8 period. Cottage-work has shown an increase, hence the increased number of visits of inspection.

I am pleased to be able to state that the quality of scaffolding in this district is very good, particularly in Dunedin, where my visits are the most frequent. In the outlying districts the employers are inclined to shirk their responsibility, and trust to an Inspector not appearing till the job is completed.

In conclusion, I may state that the Act has worked very satisfactorily, and that the fact of the Act being in force is entirely responsible for the very small percentage of accidents on buildings in course of erection.

Yours, &c..

F. BARTON,

The Secretary for Labour, Wellington.

Inspector of Scaffolding.

REPORT FROM WOMEN'S EMPLOYMENT BRANCHES OF THE DEPARTMENT.

AUCKLAND.

Sir,— Department of Labour (Women's Branch), Auckland, 17th April, 1909.

I have the honour to submit, for your information, my report upon the business transacted by this branch of the Department since its inauguration ten months ago.

It is most gratifying to be able to record that the decision of the Minister to extend the sphere of the Department to include branches for women has met with general approval in this district, and has been warmly welcomed and extensively used by those for whom the branch was specially created —viz., the mistress and the maid.

Mistresses have frequently expressed their appreciation and gratitude, many stating that the office was now filling what had been "a long-felt public want." The especial value is the care which is exercised in the selection of suitable domestic assistants; in this matter character and fitness are the essentials dealt with.

Upon the other side, appreciation has been equally shown by the women seeking employment. They seem to have full confidence that they will be placed in situations which they are capable of filling, and where their lives will be made congenial.

It is interesting to note that 1,764 applications have been received for domestic assistants, and 1,019 applications for employment have been made by women workers, thus making in ten months a total of 2,783 persons who have sought the aid of our office. Out of the foregoing numbers, 576 actual engagements have been made. These figures speak for themselves, and demonstrate not only the practicability, but the amount of confidence reposed in our office by both sides—a confidence which, I am pleased to say, is steadily increasing.

The following is the classified analysis of applications received and dealt with and engagements made in the past ten months.

		Appli	cations	for Assistants.			
		1	Number.	1		Nur	nber.
To assist		 	138	Laundresses		 	62
Attendants		 	3	Lady-helps		 	69
Barmaids		 	7	Married couples		 	4
Cigar-workers		 	5	Milliners		 	18
Cooks		 	291	Nurses		 	34
Charwomen		 	26	Pantry-maids		 	29
Companions		 	5	Porters and page-b	\mathbf{oys}	 	24
Generals		 	532	Saleswomen		 	4
Governesses		 	4	Seamstresses		 	6
Housemaids an	d waitresses	 	372	Wards-maids.		 	3
Housekeepers		 	63	-			
Kitchen-maids		 	34	Total	ş •	 1	,764
Kitchen-men		 	31				

Kitchen-maids

Kitchen-men ...

Laundresses ...

Am	lications	for	Work
App	nications	tor	w ork

]	Number.	1			Nu	mber.
To assist			96	Laundresses		• • •		37
Attendants	• • •		3	Lady-helps				47
Barmaids			5	Married couples				11
Charwomen			35	Milliners				3
Cooks			154	Nurses				23
Companions			9	Pantry-maids				14
Factory-managers .			3	Porters and page-boy	s			16
Generals			105	Saleswomen				2
Governesses			5	Seamstresses				10
Housemaids and waitre	esses		105	Typistes				1
Housekeepers .			91	Wards-maids				3
TZ 14 . 1 1			14				_	
Kitchen-men .	. ,		14	Total	•	• •	1	1,019
		E	ngagem	ents made.				
		N	Number.				Nur	mber.
To assist			40	Lady-helps				22
Attendants			4	Milliners				3
Charwomen			20	Nurses				7
Cooks			97	Pantry-maids				9
Generals			82	Porters and page-boys				8
Governesses			3	Saleswomen				1
Housemaids and waitre	esses		173	Seamstresses				2
Housekeepers .			44	Wards-maids				4

Out of these, 130 were married and 446 single.

A very great dearth of the domestic known as the "general" has been experienced. Of this class, 532 were applied for, and only 105 women offered themselves for this work. Comfortable homes, especial consideration, and the best of good wages—ranging from 15s. to £1 5s. weekly—have been freely offered, but in comparison few women can be induced to accept this class of employment; they say that "the general's work is never done," also that they "can get quite as good wages, shorter hours, more liberty, and cleaner work in other branches of domestic employment." This dearth, of course, is felt keenly by the many mothers who sadly require help, and can only afford to keep one maid.

Total ..

11

10

33

IMMIGRATION.

In reference to this subject, I have to say that the steamers bringing immigrants to our port have been met by me, and all women classified as domestics have been interviewed. Employment, and any assistance which the office can render, has been offered, but only a limited number have availed themselves of this, a big majority stating they "did not want work," or that they "had friends to go to." My experience in connection with this question has been very disappointing, and, from investigations that I have made, I have been led to come to the conclusion that the majority of those women who secure passages as domestics are not what they represent themselves to be; they are principally mill and factory workers, who evidently have commenced to work at an early age. They show a very little knowledge of domestic training, and, strange to add, they generally demand a good increase above the ruling wage, which rate of wages they say they were led to expect from representations made to them before they left the Home-land, and which wage is out of all reason in comparison with their qualifications. I would like to suggest that a better system of selection be adopted, as the present has proved anything but satisfactory.

I have, &c.,

The Secretary, Labour Department, Wellington.

H. R. Morrison, Officer in Charge. 576

WELLINGTON.

SIR,— Department of Labour (Women's Branch), Wellington, 29th April, 1909.

I have the honour to submit my annual report for the period ending 31st March last.

The office was opened on the 1st June, 1908, and has thus been in existence for ten months. Central offices were obtained in Boulcott Street, and a wide advertisement was given to its establishment by means of circulars and Press notices.

An average of 63 women has been assisted monthly since the opening, or a total over the whole period of 630. Careful record has been kept of the number of applications by employers for servants, and also of the number of women and girls applying for work, and details have been regularly published in the Department's monthly *Journal*.

Quite apart from the work obtained for domestics, several women and girls have been placed in employment in other branches—namely, as shop-assistants, typistes, dressmakers, machinists, seamstresses, &c.

H.—11. lxvii

All through, the demand for workers has exceeded the supply, and a study of the number of applications received from the employers shows that from month to month over 100 per cent. of places remained unfilled owing to the scarcity of hands. Most employers wanted "generals." It often happened that 70 places were available during a month, and only from 20 to 30 applications were received. There is no doubt that hundreds of good places are available for domestics, for, quite apart from the city itself, urgent letters have been received for girls from employers all over the district. How the demand is to be met is a problem that I commend to your earnest consideration. The employers who can afford to pay the highest wages are generally successful in getting servants, and in this connection it should be noted that a steady increase in wages has been growing from year to year. A few years ago servants could be procured at a wage of from 8s. to 12s. per week, whilst to-day very few girls will accept less than 15s. and often demand £1, and get it. There is a marked tendency also for the domestics to favour employment in hotels and other large institutions rather than in private homes. This preference is undoubtedy due to the fact that the conditions of employment have been fixed by an award of the Arbitration Court, and the girls know exactly what hours, holidays, and pay they are entitled to receive; whilst in private houses, unless a mutual agreement is come to prior to engagement between mistress and maid, the conditions are not clearly defined, and are often irksome and unfair. However, emphasis should be made of the fact that employers are generally most reasonably inclined towards their servants, and the demand for hands is so great that there is absolutely no necessity for girls to remain in homes where the conditions of work are harsh and the pay low when employment on a better basis can be obtained elsewhere.

The oversea steamers have been met regularly, and information as to prospects of employment has been given to the women immigrants. I regret to say that, although scores of servants have been assisted by the Government to the Dominion, very few have sought the agency of the Department for assistance in finding work; this is probably explained by the fact that the majority of the girls are nominated by friends already in the Dominion, who have found places for them either just before or immediately after arrival. A very large amount of correspondence was received from mistresses asking for the services of these girls, and it must have been as disappointing to them as it was to the Department itself to find that so few were available.

Appreciatory letters have been received by me commending the action of the Government in

establishing the office, and for the work done on behalf of mistresses and maids.

From the returns sent in, you will have noticed that the work is gradually growing from month to month as the branch becomes better known, and I look forward to the incoming year for even better returns than the period now under review. I have, &c.,

The Secretary, Department of Labour, Wellington.

E. R. Bremner, Officer in Charge.

CHRISTCHURCH.

Department of Labour (Women's Branch), Christchurch, 5th April, 1909. SIR,-I have the honour to report on the work in this branch for the year ending 31st March.

The branch was opened on the 1st June, 1908, and from the very first it has been a complete success. There was just a little difficulty in the beginning, the girls being under the impression that they had to belong to a union, and they could not comprehend the idea of procuring situations gratuitously. However, when we pointed out the great privilege the Government had granted them, they were not slow in accepting the advantages the branch offers; in fact, many of them now look upon it as the proper place to get suitable employment.

We had a similar difficulty with employers. They thought because it was a Government office and no fee charged, that sufficient care would not be taken in sending domestics. They soon recognised that the utmost care was taken to send only suitable girls, with the result that now the branch

is looked upon with great favour.

There is a class that it will always be a difficulty to find employment for—namely, the persons whose demands are rather exacting, and who, when employment is found for them, invariably break

their engagements; and yet they usually cry out that no work is to be found.

There is absolutely no difficulty in getting employment for women. "Generals"—experienced, or even inexperienced—are those we require most. We cannot nearly meet the demand for this class of help. Employers are offering from 12s. to £1 per week, and in some cases cannot even get a girl to assist.

It is almost impossible to get girls at all for the country. At present we have a large number of places waiting that we cannot possibly find girls for. Although all classes of domestics are scarce, it is the good "general" that is wanted, as a good "general" can always be promoted to be cook, housemaid, laundress, or to any other branch of domestic work.

We have had a good many new arrivals, and with one or two exceptions they are giving complete satisfaction. In fact, employers were so delighted in several cases that their friends are waiting for us to procure for them similar helps when they arrive, but, unfortunately, there are not enough coming

to meet the demand.

We have been successful in placing a good many married couples, amongst them a number of new arrivals, who have given entire satisfaction to their employers, and some have written expressing their gratitude to the Department for the employment found. Most married couples newly arriving seek positions together, as for one thing they can earn more money that way than any other, as high wages are offered for good married couples. Some of them, however, are quite unused to this class of work, and thereby cause themselves disappointment, and annoyance to their employers.

H.—11. lxviii

It is rather a slack time at present with hotel employees. In this trade it is sometimes very busy, and at other times the reverse, and hotel-workers do not care for private employment, nor are they suited for it; consequently, when they are unemployed they declare there are more girls in the Dominion than there is work for. If they would accept positions in private houses that difficulty would be overcome.

The following table will show the employers and employees applying, and the number suited. During the nine months in which this branch has been opened applications have been received as follows: Employers, 1,579; workers, 733; employment found for 605 workers. It will be seen from this that the supply does not nearly meet the demand; also, that the average of persons who have been found employment is very satisfactory indeed. It is hoped next year to do better, as the branch is gradually getting better known and more highly appreciated.

The above numbers consist almost entirely of domestics. Some of those not suited were found employment later on, and others were quite unsuited for the class of employment they were seeking. We also have applications for any number of hat and cap makers, costume-makers, girls for jam and pickle factories, &c. Some of these trades have been badly pressed for hands for a good many months past. We hope in the coming year that girls suited for this class of work will apply to us, so that we may be enabled to assist them to employment, and to relieve employers of much anxiety on this account.

We frequently have girls applying for positions in shops. We would be glad if employers in need of such help would apprise us of their wants, so that we could assist those applying.

•				applications from Employers.	Applications from Assistants.	Assistants placed.
Generals			 	915	343	331
Seamstress and taile	oresses		 ٠	5	5	5
Cooks			 	167	106	66
Housemaids			 	211	104	70
Housekeepers			 	39	34	25
Helps			 ٠.	90	32	$\bf 24$
Pantry-maids			 	15	10	8
Waitresses			 	16	28	20
Laundresses			 	38	7	5
Nurses			 	30	17	13
Married couples			 	25	25	23
Barmaids			 	5	5	5
Charwomen			 	9	7	7
Factory hands (jam)		 	14	3	3
Clerk	• •		 		1	
Dairy-maids			 		4	
Companion			 		1	
Nursery governess			 		1	
	* Totals	٠.	 ٠.	1,579	733	605
				I have, &	C.,	

J. MITCHELL,

The Secretary, Department of Labour, Wellington.

Officer in Charge.

DUNEDIN.

Department of Labour (Women's Branch), Dunedin, 14th April, 1909. Str,-I have the honour to place before you a report of the operations of this branch of the Department

for the year ending 31st March, 1909.

The Women's Employment Bureau was opened on the 1st June, 1908, and since its inception the business has been steadily increasing. The applications received from employers number 1,276, and from the workers 732. Of these latter, 444 (95 married and 349 single) were placed in employment.

Two thousand five hundred circulars setting out the advantages of the office were posted during the months of July and August, 1908, and in response quite a number of employers, resident in the country districts particularly, have applied to the bureau for assistants.

Requests have been frequently made to supply some immigrants; but attempts in that direction, to say the least, have been disappointing, for, while several boats carrying immigrants were met, the few domestics on board have either been engaged prior to coming out, or were going to relatives living in various parts of the Dominion, and consequently were not prepared to take positions straight away.

The scarcity of assistants in all branches of domestic work, particularly those who are capable of performing the general duties of the household—viz., "generals"—has been keenly felt, more especially in the country districts. The tendency on the part of the workers is to obtain situations in or near to the town, and also in a good many cases in public places and institutions, so that the private employers and those in the outlying districts are put to considerable inconvenience through their inability to obtain assistants.

^{*} Besides hat and can makers, seamstresses, and costume-makers.

H.-11.

The immigration question has been much in evidence of late. The ladies of Dunedin have held meetings, and as a result propose approaching the Government with a view to urging it to give assistance in obtaining domestic workers from England. The question of bringing girls out to the Dominion requires to be considered from several standpoints, as both the method and manner of work here vary from the conditions obtaining in many households in the Old Country. Experience so far in that direction has not proved an unqualified success, as new arrivals have not always been able to adapt themselves to the changed conditions quite so successfully as may be desired.

Much good would be accomplished if the young girls of the Dominion could receive a thorough practical training in household duties, for undoubtedly there is a lack of thoroughly competent workers or "generals" who understand and are able to perform the varied and seemingly minor duties, which are yet essential to a well-regulated home. Some of the girls applying for work are quite ignorant of the commonplace duties of a household; and the result is a continual change about from place to place. A domestic training-home (or college) would have a tendency to raise the status of the domestic assistant,

who, qualified for a certificate of competency, would be a blessing to future homes.

The bureau is evidently supplying a much-felt want, and its usefulness and success for the future are very promising.

Yours, &c.,

The Secretary for Labour, Wellington.

M. S. Hale, Officer in Charge.

REPORTS FROM CONCILIATION COMMISSIONERS.

AUCKLAND.

REPORT ON THE WORKING OF THE CONCILIATION CLAUSES OF THE INDUSTRIAL CONCILIATION AND ARBITRATION ACT (AS AMENDED LAST YEAR) FOR THE TWO MONTHS ENDING 31ST MARCH, 1909.

Conciliation Commissioner's Office, Auckland, 14th May, 1909.

I have held four sittings of the Council of Conciliation during the period referred to. These sittings were for the purpose of hearing disputes between the Auckland Hotel and Restaurant Employees' Union and the Restaurant Employers, and also the Auckland Private Hotels and Boardinghouse Employees, Industrial Union of Workers and private hotels and boardinghouse-keepers in the City of Auckland. The hearing of these cases were not completed at the end of the year. I may say that, following the precedents laid down by the Arbitration Court in Otago and Canterbury, I struck out all the private boardinghouses, and left in only those cited who combined the businesses of restaurants and boardinghouses.

T. Harle Giles,

Conciliation Commissioner, Northern and Taranaki Industrial Districts.

The Secretary for Labour, Wellington.

CHRISTCHURCH.

REPORT ON THE WORKING OF THE CONCILIATION CLAUSES OF THE INDUSTRIAL CONCILIATION AND ARBITRATION ACT (AS AMENDED LAST YEAR) TILL THE 31ST MARCH, 1909.

Conciliation Commissioner's Office, Christchurch, 6th May, 1909.

1. On the 19th January, hearing there was a likely dispute between the Federated Boot-manufacturers' Association of New Zealand and their employees, I interviewed the president of the employers' association and the secretary of the union, and arranged a meeting of both sides, when the conditions submitted by the employees to the employers were gone through. It was then decided that the former should go carefully through the conditions with myself, and that then the latter should do the same with me. As no arrangement could be arrived at, it was decided that the dispute should be referred to a Conciliation Council. I subsequently attended a meeting of the Federated Bootmakers' Union of Workers of New Zealand, went through their demands to the employers, and advised them to act in a conciliatory manner. The Conciliation Council was set up, which sat to consider the case, but no agreement was arrived at, and the dispute was referred to the Arbitration Court.

2. Having heard of a dispute between the Christchurch Tramway Board and their employees, I waited on the Secretary of the Board, and also the president and vice-president of the employees' union, and arranged with both sides to each appoint three representatives, with full power to enter into an agreement, provided that the Conciliation Commissioner would act as chairman. A conference was

held, and an agreement entered into satisfactory to both sides.

I send the above particulars to show how I proceed with my work. I am still engaged on similar lines as herein stated in the following disputes: Christchurch Biscuit-makers and Confectioners, Southland Printers, Nightcaps Coal-miners, Christchurch Saddlers, and Christchurch Private Hotels and Restaurants.

The following are the other cases settled by myself, without coming before the Council of Conciliation, up to the 31st March: The Otago and Southland Shearers and the Dunedin Canister-makers.

In my opinion, an alteration in the Act is badly wanted. In having an agreement made into an award it is now necessary for the Commissioner to state to the Court that no agreement has been arrived at between the parties, although an agreement has been arrived at. I think it would be far more satisfactory for all parties concerned if the Commissioner, after arranging an agreement satisfactory to both sides without recourse to assessors, could have agreements made into awards by the Court in a more simple manner than now exists.

I find that both employers and employees are taking very kindly to the 1908 Conciliation Act.

J. R. Triggs,

Conciliation Commissioner for the Canterbury and Otago and Southland Districts.

The Secretary, Department of Labour, Wellington.

WELLINGTON.

REPORT ON THE CONCILIATION CLAUSES OF THE INDUSTRIAL CONCILIATION AND ARBITRATION ACT (AS AMENDED LAST YEAR) TILL THE 31ST MARCH, 1909.

Conciliation Commissioner's Office, Wellington, 14th April, 1909.

During the time this method of arranging industrial differences between employers and employees has been in existence the Act has been called into operation on two occasions—(1) In respect to a dispute in connection with the Napier Drivers; (2) on account of a demand made by the Grocers' Assistants in Wellington for an increase in wages, restriction of hours, &c., in their particular calling. In both these matters satisfactory results were attained. In the first-mentioned case the proceedings were conducted through the medium of an Industrial Council, and an agreement on all disputed points arrived at. The second case was dealt with without the assistance of assessors; employers and employees agreed to meet in conference with myself as chairman. In this instance also the disputants succeeded in arriving at an amicable adjustment of their differences on all items, with the exception of one minor matter. This was afterwards arranged by the Court of Arbitration.

It will thus be seen that, although this method of arranging industrial disputes has only been in operation a very short time, yet the achieved result is exceedingly gratifying to all persons interested in these matters. The trend of opinion expressed by those who are most competent to judge is that, with the proper use of the machinery now at the disposal of employers and employees, industrial peace should be more readily obtained than has been the experience during the past few years. In order, however, that this laudable desire should be given full effect to, I would submit that a slight amendment should be made in the Act and regulations. The alteration, it may be said, is desired by those who are most affected by the operation of this species of legislation, and is approved of by His Honor Mr. Justice Sim, the present Judge of the Arbitration Court. In order that you may have a thorough appreciation of the position, it is necessary to point out that it is the unanimous desire of the employers' associations and workers' organizations throughout the Dominion that when once an industrial agreement has been arranged between contending parties it should receive from the Court of Arbitration the same effect and status as an industrial award. Experience of the past few months has shown that it is possible for a Conciliation Commissioner to bring about an amicable arrangement of difficulties between parties by three distinct processes—(1) By personal intervention; (2) by the assistance of the persons directly interested in the dispute; (3) by the appointment of assessors. Yet when an agreement has been arrived at by any of these methods it is impossible, under the existing conditions, to have that agreement embodied in or to have the effect of an award, and for the following reasons: (1) An agreement having been made, there exists no longer any dispute; (2) as no dispute is in existence, there is nothing to submit to the Court; (3) the Court has therefore no jurisdiction to interfere in the matter. (Section 67 of the Industrial Conciliation and Arbitration Amendment Act is not considered sufficient, as both employers and employees desire an award rather than an agreement, and that the award shall be delivered by the Court.) In order to overcome this anomaly, I would suggest that power should be vested in the Court of Arbitration to give any industrial agreement the full effect of an award, if such is considered necessary or desirable by the parties interested in the dispute.

If the Act can be amended in the direction indicated, it will tend to perfect a measure that will eventually, with careful administration, reflect credit on those who are responsible for placing it on the statute-book, and provide in a more pronounced manner a larger measure of industrial peace and security between employer and employee than has hitherto been the experience of those interested in industrial legislation in this Dominion.

P. Hally,

Conciliation Commissioner for the Wellington, Marlborough,
The Secretary for Labour, Wellington.

Nelson, and Westland Districts.

H.-11.

IMPORTANT LEGAL DECISIONS GIVEN DURING THE YEAR 1908-9 UNDER THE FACTORIES ACT, THE SHOPS AND OFFICES ACT, THE SERVANTS' REGISTRY OFFICES ACT, THE LEGISLATURE ACT, THE WORKMEN'S WAGES ACT, AND THE WAGES PROTECTION ACT.

1

APRIL, 1908.

Christchurch.—(Factories Act): A case against a firm of engineers for accepting a premium of £50 from an apprentice was dismissed, as the information was not laid within two months from the date of payment; the Magistrate remarked that the time-limit should not apply to such cases.

(Servants' Registry Offices Act): A registry-office keeper was fined 10s., with costs 13s., and had

his license indorsed, for charging a greater fee than that provided in the scale of fees.

Oxford.—(Shearers' Accommodation Act): A runholder was ordered to put his shearing-sheds in thorough repair, as required by the Inspector.

MAY, 1908.

Auckland.—(Servants' Registry Offices Act): A case against a registry-office keeper, for sending men to an alleged twelve-months job, knowing that there was no work for them, was dismissed, as the Act did not provide penalties for such cases.

Christchurch.—(Factories Act): A case against a shipping company for occupying premises as a factory without same being registered was dismissed. On appeal the Magistrate's decision was

reversed. The full report is as follows:-

In the Supreme Court, Judge Denniston delivered the following decision: The defendant on this information is the local manager of a shipping company, and as such is the occupier of a building in Lyttelton in which the company carried on the operation of "dumping" wool and flax. The presses by which this operation was effected were operated by machinery driven by a 30-horse-power gas-engine. Wool is originally packed by pressure into bales, which are then sewn up. At the port of shipment they are "dumped"—that is, two bales are put together into a press, where they are by strong mechanical pressure reduced to the bulk of one. When so reduced, and while in the press, steel bands are fastened round them by which they are retained in their compressed form. The object of this process is for the purpose of enabling a larger quantity to be carried, so as to save freight. The question raised by this appeal is whether this "dumping" is "packing goods for transit" so as to make the building in which it is carried on a "factory" as defined by the interpretation clause (section 2) of The Factories Act, 1901." I think it is clear that the process is one by which the wool is packed for transit. Two things—bales of wool—are pressed together and enclosed by bands to make their transportation more convenient. I do not think it is necessary to examine very critically the dictionary definitions of "pack" or "packing"; I may, however, quote the definition in Johnson's Dictionary, "To bind up for carriage; to tie up goods": and in the Century Dictionary, "To put together compactly in a bundle, bale, package, box, barrel, or other receptacle, especially for transporting, or convenience in storing or stowing; make up into a package, bale, bundle, &c., as to pack one's things for a journey." It is not, of course, necessary that the enclosing or confining medium should be closed or without an opening: goods may be packed in a crate; cattle may in common parlance be said to be packed in an open van. Nor is it necessary that the goods should be put into what is to confine them: it may be put round them. I think the illustration I suggested during the argument—the putting straps round a number of rugs so as to make them into a compact bundle for convenient carriage is a fair one. I think that would in common language be called packing the rugs. None of the English cases cited seem to me to be of any value; the words of the Act which was there considered are different from ours. In Rogers v. The Manchester Packing Company ([1898] 1 Q.B. 344) what was done was thus described: "After binding or stitching the ends of the folds together, in order to keep them straight, the cloth was made up into neat parcels, and plain or ornamental labels, descriptive of the contents, were affixed thereon. A number of these parcels were then placed together, and hydraulic pressure was applied to reduce the bulk, and so lessen the cost of transit. All the abovementioned processes were carried on by the respondents, who usually despatched the packed goods direct from their warehouse to the shipowners for delivery to the shipping merchants' customers abroad. The processes hereinbefore described were essential processes in the respondents' business, and were hooping, lapping, making-up, and packing." This was held to bring the building within the English Act. I think therefore that the appeal should be allowed, with £5 5s. costs.

(Shops and Offices Act): At the Magistrate's Court, Christchurch, on the 24th March, 1908, the licensee of an hotel was charged by the Department of Labour with failing to allow an employee a half-holiday in accordance with the regulations of the Shops and Offices Act. Mr. Cassidy (for the Labour Department) said that the amended Act specified that all assistants employed in any hotel must have a half-holiday from the hour of 2 o'clock in the afternoon during some working-day of the week. The employee in question had been employed from 10 o'clock every night (Sundays included) till 9 o'clock the following morning. He contended that a breach of the Act had been committed. Mr. Riddell, the Wellington Stipendiary Magistrate, had recently given judgment in a somewhat similar case, but on that occasion the defendant had had no counsel. Mr. Russell (solicitor for the licensed victuallers) maintained that the facts before the Court did not bring the licensee within the meaning of the Act. In the case of employees starting work at 8 or 9 o'clock in the morning, when 2 o'clock came round they were, of course, entitled to leave off for one day in the week. This could not apply to a man who was off all day. At the time specified in the Act the man was not in defendant's employ, and defendant therefore could not give him a holiday. The Magistrate stated that the case was in no wise distinguish-

able from the Wellington case decided by Mr. Riddell. It seemed to him a most extraordinary thing that the Labour Department, if it was dissatisfied with the decision, did not appeal to the higher Court, instead of bringing the case down to Christchurch to get another Magistrate's ruling. The decision had been given by a valued and capable Magistrate, and he (Mr. Bishop) thought the circumstances of the case would justify him in following that ruling. The case would be dismissed. No costs would be allowed. It would be open to the Department to appeal against this decision, although it would be a very simple matter to get the Act amended.

By the decision of Mr. Justice Denniston, delivered in Banco on the 15th May, 1908, men employed as night-porters at hotels are to be given a weekly half-holiday from 2 p.m. till midnight. These men usually start work at 10 p.m., closing-time, and work through the night until the next morning, so that the effect of the judgment will be that on one night in the week they will come on at midnight instead The case was that of the local Inspector of Factories against the licensee of an hotel, and was an appeal from the decision of Mr. H. W. Bishop, S.M., dismissing an information against the said licensee for a breach of the Shops and Offices Act by failing to give a night-porter a weekly half-holiday. The Magistrate had followed the decision given in a similar case by Mr. Riddell, S.M., of Wellington, holding that if the Labour Department were dissatisfied with that gentleman's decision their proper course was to have taken the matter to the Supreme Court, and not to have sought a different decision from another Magistrate. Mr. Cassidy, who appeared for the Factory Inspector, said that the man worked from 10 p.m. to 9 a.m., and the Magistrate had followed the decision of the Wellington Magistrate in holding that the weekly half-holiday started from 2 p.m., and, as the night-porter was employed at night, that provision could not affect him. His Honour said that the section only prohibited work between 2 p.m. and midnight, and the man was not on duty from 2 p.m. to 10 p.m. The point was whether on one day in the week he should not start work till midnight. Mr. Cassidy said that the Magistrate's decision had the effect of excluding that class of employee from any benefit at all under the clause. Mr. Alpers, in reply, submitted that the night-porters did not come within the scope of the If there was a breach, it was of a very highly technical character, and there had been no breach of the spirit of the Act. The man could not get the half-holiday in the ordinary sense, for the reason that he was not employed during the ordinary working-hours. Further, that class of assistants did not come within the scope of the Act. His Honour held that the man was an assistant under the Act, and that he was entitled to a weekly half-holiday, which it was clear he had not got at present. The appeal would be allowed, with £5 5s. costs.

JUNE, 1908.

Nelson.—(Shops and Offices Act): A draper was fined 10s., with costs 7s., for obstructing the Inspector in the execution of his duty.

CLAIM FOR WAGES AND OVERTIME.

In the Magistrate's Court, Wellington, 16th June, 1908.

The plaintiff claims from the defendants (hotelkeepers) the sum of £32 19s. 3d., made up as follows, and under the following circumstances:—

1. The plaintiff was employed by the defendants as a driver to drive the luggage-van owned by the defendants and used in connection with their hotel, and was so employed from the 1st day of February, 1908, to the 16th day of April.

2. The plaintiff, during such period, with the exception of the time from the 11th to the 16th April, was paid wages at the rate of £2 5s. a week. For the period from the 11th April to the 16th April the plaintiff has received no wages.

3. On the 16th April the plaintiff was informed by one of the servants of the defendants that he was no longer required to drive the luggage-van, but that he could work as a stableman. This the plaintiff refused to do, being engaged as a driver, and therefore he left the service of the defendants.

- 4. The hours of employment of the plaintiff during the week (exclusive of the time required for necessary attendance to his horse) varied, but the following statement shows the hours worked by the plaintiff from week to week, exclusive of Sundays and exclusive of the time required for the necessary attendance on his horse: Week ending 7th February, 84 hours; week ending 14th February, 81½ hours; week ending 21st February, 82½ hours; week ending 28th February, 86½ hours; week ending 6th March, 83 hours; week ending 13th March, 84 hours; week ending 20th March, 83 hours; week ending 27th March, 83 hours; week ending 3rd April, 83 hours; week ending 10th April, 82½ hours; week ending 16th April, 68½ hours: total, 901½ hours.
- 5. In the terms of the drivers' award, under which both plaintiff and defendants are bound, 47½ hours (exclusive of the time for necessary attendance to horses) is fixed as the working-week for drivers under the said award.
- 6. The plaintiff has, while in the employment of the defendants, worked 379 hours overtime on week-days.
- 7. In addition to work on week-days the plaintiff, during his employment by the defendants, worked on eleven Sundays, his total of hours worked on these days being $50\frac{1}{2}$.
- 8. Overtime is by the terms of such award payable at the ordinary rate for the first two hours beyond the 47½ hours, and at the rate of 1s. 3d. afterwards.
- 9. The payment for work on Sundays is by such award prescribed at the rate of 2s. per hour, in addition to the weekly wage.
- 10. The plaintiff is entitled by such award to be paid by the defendants the wages and overtime prescribed by such award in addition to his wages for the period from the 10th to the 16th April, and one week's wages in lieu of notice, and therefore claims from the defendants as follows: One week's wages from the 10th to 16th April, £2 5s.; one week's wages in lieu of notice, £2 5s.; 22 hours over-

H.—11.

time at 1s. an hour, £1 2s.; 357 hours overtime at 1s. 3d. an hour, £22 6s. 3d.; $50\frac{1}{2}$ hours overtime at 2s. an hour, £5 1s.; total, £32 19s. 3d. . . .

3

I do not consider that he is entitled to anything, for the following reasons: First, I do not believe his book is a faithful record of his time in any way; second, I believe the book was written up after he left his employment; third, he frequently signed for his wages and all claims up to date; fourth, he never made any claim for overtime during the course of his employment or up to the time of this action; and, lastly, that the same work was done by a man previously and subsequently on an average of forty-three or forty-four hours a week. I consider the claim a highly improper one.

Judgment for the defendants, with costs.

A. McArthur, Stipendiary Magistrate.

JULY, 1908.

Auckland.—(Shops and Offices Act): A fishmonger was fined £2 10s., with costs 7s., in each of two cases for employing female assistants more than fifty-two hours per week. The assistants concerned had worked up to eighty-six hours per week.

Dannevirke.—(Servants' Registry Offices Act): A registry-office keeper was fined 10s., with costs 7s., in each of two cases for (1) failing to keep the words "Licensed Registry-office Keeper" posted up, and (2) charging a larger fee than that specified in scale. Two other cases against him were withdrawn, (1) charging a larger fee than that specified in scale, and (2) failing to keep proper record-books. Another registry-office keeper was fined 10s., with costs 7s., for charging a larger fee than that specified in scale. A similar charge against him was withdrawn.

AUGUST, 1908.

Inglewood.—(Factories Act): A firm of storekeepers was fined 10s., with costs 7s., for exposing for sale shirts which were not made in a registered factory, without first attaching a label to each shirt stating the fact.

New Plymouth. — (Workmen's Wages Act): A firm of sawmillers was fined 5s., with costs £1 12s. 3d., and 5s., with costs £1 16s., in two cases for failing to pay wages weekly, there being no written agreement to the contrary.

Napier.—(Shops and Offices Act): A Chinese fruiterer was fined 1s., with costs 7s., for selling cigarettes after the hour fixed by tobacconists for the closing of their shops. For the same offence a European fruiterer was fined 1s., with costs 7s. The Magistrate stated that in future cases heavier fines would be imposed.

Note.—Section 25 of the Act prohibits the sale of such goods by any shopkeeper after the hours fixed by tobacconists for the closing of their own shops.

SEPTEMBER, 1908.

Auckland.—(Factories Act): A brick and tile company was fined 10s. for employing a boy under sixteen without a certificate of fitness. The father of the boy was fined 5s. for allowing him to work without first obtaining a certificate.

Napier.—(Factories Act): A firm of Chinese laundry-keepers was fined 1s., with costs 7s., in each of four cases for (1) failing to exhibit requisite notices in the factory, (2) failing to keep an overtime-book, (3) failing to keep a wages-book, (4) failing to keep a certificate-of-employment book.

OCTOBER, 1908.

Auckland.—(Factories Act): A labourer was fined 5s. for allowing his son to work without first obtaining a certificate of fitness.

Levin.—(Shops and Offices Act): A case against a bicycle-dealer for employing an assistant on the statutory half-holiday was dismissed, as the assistant was on the premises against his employer's wish.

Gore.—(Shops and Offices Act): A case against the manager of a firm of merchants for failing to close his shop on the statutory half-holiday was dismissed: the man took an order after 2 p.m., but did not canvass for same.

ACTION FOR SLANDER.

A case arising out of the bakers' strike was taken before the Supreme Court, when a driver proceeded against a master baker on the ground of alleged slander. The case was heard by the Chief Justice.

Plaintiff in his statement of claim alleged that defendant, at a meeting of the Master Bakers' Association in July last, wrongfully said that plaintiff "took the reins off the bit of my horse while it was in the cart in Ingestre Street." On account of those words his employers discharged plaintiff from their service, and refused to give him a character. Plaintiff therefore claimed £125 special damages as compensation for loss of his position as a driver, £125 as special damages for loss of his certificate of character, and £250 general damages.

Defendant, in his statement of defence, said that the publication of the words, if used, which he denied, was bona fide and without malice, and on a privileged occasion. He also alleged that in or about the month of July last the bakers' operatives struck work, and took steps to picket the employers' business premises. Meetings of the Master Bakers' Association, of which the defendant is a member, was held for the purpose of resisting the demands of the bakers' operatives, and making arrangements for carrying on business notwithstanding the strike. On a particular day a baker's cart belonging to the defendant, during the absence of the driver, was interfered with, and the reins were unfastened from the bit. The defendant learnt that the reins had been removed by one of the drivers in the same employ as plaintiff, and at a meeting of the Master Bakers' Association the defendant, in order that

other master bakers might be prepared for similar occurrences, related what had occurred, and mentioned that he had been informed that it had been done by one of the aforesaid drivers. The defendant at the time bona fide believed in the truth of what he said.

At the conclusion of plaintiff's case, Mr. Hindmarsh, solicitor, said that he found he could not succeed. He would, therefore, apply to be nonsuited.

His Honour accordingly nonsuited plaintiff, with costs according to scale, and witnesses' expenses.

Insurance Premiums.

Case under "The Wages Protection Act, 1899."

Mr. J. F. Burgess, Warden, gave judgment in the Warden's Court at Paeroa, on the 8th October, 1908, in the cases in which a mining company was charged by the Inspector of Factories with taking or receiving money by way of deduction from wages from certain workers in respect of a policy of insurance against injury by accident. The judgment was as follows:—

It is admitted or proved that the defendant company, on the date named on the information, deducted from the moneys payable to an employee who had taken a contract from the company the sum of 11s. 6d., being his proportion of the insurance policy taken out by the company to cover his liability to pay compensation for accident or injury happening to workmen employed by him in the company's mine, the said employee being regarded by both parties as a contractor liable under section 15 of "The Workers' Compensation for Accidents Act, 1900," to pay such compensation. It is also clear from an examination of the figures on the pay-sheets submitted that a deduction, assessed on the total earnings of the contractor, has been made, which necessarily includes not only an assessment on the amount of wages earned by his workmen, but on the money accruing to him as his net profit on the undertaking; so that he has been made to provide the funds for the insurance of the company against the risk of accident to himself. This deduction from the moneys due to the said employee for the insurance of his workmen is claimed to be made in pursuance of the following clause in the written contract between the parties:—"Insurance of Workmen: The contractor must insure all his workmen against accidents each in the sum of £400 at least, or the company will do so for him, provided an order to that effect is given to the general manager"; and of the following authority signed by the employee aforesaid, "I hereby authorise you to deduct and retain monthly from moneys now or from time to time becoming due to me under any contract for the time being existing between myself and the above company for work done or to be done in the company's mine at Karangahake my proportion of insurance premium or premiums paid or to be paid by your company in respect of a policy of insurance against accident to, inter alia, the workmen or workers employed by me in or upon any such contract, my said proportion being assessed on the amount paid by me to such workmen or workers as wages or otherwise.

The information is laid under section 3 of "The Wages Protection Act, 1899," "It shall not be lawful for any employer to directly or indirectly take or receive any money from any worker in his employ, whether by way of deduction from wages or otherwise howsoever, in respect of any policy of insurance against injury or accident."

It seems to me that the whole issue of this case turns upon whether or not the said employee was a worker within the meaning of the Wages Protection Act. This Act forms part of and must be read with "The Truck Act, 1891."

I have been referred to sections of several Acts and to several cases decided under other statutes defining who are contractors and who are workers or workmen, but I am of opinion I must confine myself to the two Acts mentioned under which the information is laid. I do not think that the provisions of either Act were intended to refer to payments of money to contractors. The whole tendency of the statutes precludes such an interpretation. The principle to be derived from decisions under the English Truck Act is that, if the person employed is to come within the operation of the Act, the relationship of employer and employed must subsist on the basis that the work undertaken is work that the employed person is called upon to personally perform; the agreement for the service he renders must relate to a personal service—must be in the nature of a hiring. It must not be an agreement to do work which from its nature the contractor cannot perform without making use of the labour of others, although he may be superintending the work or even engaged in it himself: See Riley v. Warden (18 L.J. Ex. 120); Sharman v. Saunders (22 L.J. C.P. 86); Floyd v. Weaver (21 L.J. Q.B. 151); Sleeman v. Barrett (32 L.J. Ex. 153); and Ingram v. Barnes (26 L.J. Q.B. 339).

man v. Barrett (32 L.J. Ex. 153); and Ingram v. Barnes (26 L.J. Q.B. 339).

The definition of "artificer" under the English Act is somewhat different from the definition of "worker" or "workman" under the New Zealand Acts, but the evident scope and intention of the Acts are the same, and the decisions I have referred to are founded more on the spirit and purpose of the Act than upon any bare definition. In a New Zealand case (Killick v. Adams—12 N.Z. L.R. 715), a case of a contract to fell a certain quantity of bush at so-much per acre, Mr. Justice Richmond, in dealing with the New Zealand Truck Act, has expressed a view in accordance with the English decisions. He says, "If it was simply a contract to fell a certain quantity of bush at a fixed price per acre, the case is no more within the Truck Act than a contract to build a house at a fixed price. There is no engagement in such case to do the work by the personal labour of the contractor. Where a manufacturer gives out piecework to his men the case is different, as the men agree personally to execute the work. I rather think that in all cases within the Act the relation of master and servant must subsist between the parties." This decision was given under "The Truck Act, 1891," but I do not think the added definition of "worker" under the Wages Protection Act alters the position.

Plaintiff's solicitor contends that the agreement under which work was done in this case was not in principle a contract, but piecework, and that, if so, the employee concerned was necessarily a worker. He points out the following particulars in which he contends the agreement differs from a true contract: The work stipulated for is not for any specified or fixed quantity; the contract has no definite

H.—11.

duration, being terminable by twenty-four hours' notice by either party; the company fixes and controls the number of men to be employed; the company also fixes the rate of wages to be paid, and regulates the hours of labour of the workmen; the company can order the dismissal of any workman; there is no intermediate party between the company and the contractor (such as engineer or architect under ordinary contracts); tenders are not called, and in some cases, at any rate, the prices are fixed

by the company.

There is, I think, no doubt that in some respects this contract possesses features unusual in contracts for work and labour; but the question is, do these provisions so affect the status of the contractor as to render him in reality not a contractor but a pieceworker? Did the company, in fact, retain such a control and direction over the contractor as to render his position that of a servant of the company; or was his position such that so long as he conformed to the stipulations of his contract he could conduct his operations according to his own judgment and without further interference by the company. Piecework, from its character, involves the employment of the workman in a personal capacity. He is really a servant subject to the control of his employer, giving his labour in return for payments which are regulated by units not of time, as ordinarily, but of labour.

In the case before the Court the contractor was compelled to become an employer of labour. By the terms of his contract he had to employ not less than seven men. The payments to which he was periodically entitled were not for his own personal earnings, or as a reward for his own individual work: it was in respect of the full amount of work done by the party. It is no doubt customary for contractors in a mine to work personally. That fact was known to both parties to the contract, but the remuneration is not offered in respect of the contractor's own labour. What he does is to undertake to provide and pay for the services of a number of men to carry on work in the claim, and the company undertakes to pay him for the effect of their labour. It may result in a financial profit to him or in a loss. Such an arrangement cannot be deemed a hiring. He must pay his workmen in full, but he only receives 75 per cent. of the total money earned by the party until his contract terminates. If he were a workman he would be paid in full. Moreover, in case of default in properly carrying out his work the company can complete it at his expense: this is not consistent with the position of a pieceworker.

Except for one typewritten clause at the end of the printed contract, which appears to require the contractor's constant attendance (whether for actual work or not is not stated), there is nothing in the written contract compelling the contractor to work personally, and he himself states in his evidence that he was under no obligation to do so, but as a matter of fact—to render his undertaking profitable—he had to do his share of the work. But even if he were obliged to work himself it seems to me doubtful, in view of the character of the undertaking, that the said employee can be considered either

a workman or pieceworker.

The question is by no means free of doubt. There is much in the contention of Mr. Mays that many of the conditions of the contract imply a right on the part of the company to control the employment of the workmen and to regulate the hours and rate of pay, which is incompatible with the right of a contractor under an ordinary contract. It is, however, to be remembered that (having regard to the danger to life and limb incidental to such work, to the possible injury to valuable property by inefficient workmen, and to the statutory liabilities of the owner) the conditions of labour in a mine render a departure from the conditions ordinarily affecting contracts for labour not only justifiable but necessary. A contract for work in a mine must be viewed from this standpoint. An agreement for work and labour may amount to a contract when regarded in its general character, although tested by certain particulars it apparently falls short of it. In this case, having regard to the relationship of the parties and the nature of the work to be done, the contractor cannot, I think, be regarded in the light of a mine servant.

The contract is unsatisfactory also in that it is not for any definite time or definite quantity; but merely because the agreement relates to a payment by the foot or by the ton does not of itself destroy

its effect as a contract if its other terms show that it is in the nature of a contract.

Under section 2 of "The Workers' Compensation for Accidents Act Amendment Act, 1903," there is no doubt that the said employee, having himself worked at his contract personally, would be entitled to compensation for injury received while at work in the mine; and if any such definition of worker had been added to "The Wages Protection Act, 1899," there must have been a conviction in this case.

It has been contended that I should use the definition of section 2 of the Act of 1903 as the definition of "worker" in this case. I cannot see my way to do so. I am confined to the Truck Act and to the Protection of Wages Act. The section referred to was enacted several years after "The Wages Protection Act, 1899," was passed, and because the necessity was shown to exist for the enlargement of the term "worker" in that Act so as to include cases theretofore excluded: See Smith v. Clark (IV G.L.R. 248) and Dixon v. Talisman Consolidated (V. G.L.R. 288). If this definition serves any purpose in this case, it only goes to show that, without an enlarged meaning, the term "worker" does not include a contractor, even though he works at his own contract.

If I am right in my opinion that the said employee was not a worker, then he does not come within the operation of section 3 of the Wages Protection Act, and the company is not liable for retaining his money either for the insurance of his workmen or for his personal insurance. No doubt the stoppage of money by the employer for an insurance in respect of the person whose injury is insured against is not in accord with the spirit of our legislation, but unless the particular act complained of is specifically prohibited by statute no offence in law has been committed. That is, I think, the position in

this case.

It is only fair to the officers of the defendant company to say that it is not clear to me that there was a deliberate intention to charge the contractor in this or any of the other cases with the proportionate amount of the premium paid to cover the company's risk for any accident that might happen to himself personally. It was intended to charge against him the insurance of his workmen (whom

he was bound to insure) by deducting a calculated amount assessed on the total wages earned by them for a stated period (as they were directed by his order to do). Instead of doing this, however, by a blunder or through carelessness in calculating the amount, the deduction has been made on the total earnings of the contractor, so that a deduction has actually been made affecting his net earnings which he certainly never contemplated and did not authorise.

I would like to add that it appears to me that in none of the cases that have come under my notice has the contractor been really insured against the liability to compensate his workmen for injury. The policy is taken out in the name of the company. This secures them in case of any claim for damages, but there is no contract with the insurance company to secure the contractor against his personal liability. The workmen are provided for as workmen of the company at the contractor's expense, but there is nothing to protect the contractor in case he should have personally to meet any demand for compensation for injury sustained by his workmen. The insurance company does not know him. The money he has paid out of his earnings has gone to protect the company, and, indirectly, the workmen, but leaves him personally uncovered.

The information is dismissed.

DECEMBER, 1908.

Auckland.—(Legislature Act): A firm of joiners was fined £1, with costs £1 10s., for failing to allow a man time off in which to vote on election day.

Taihape.—(Shops and Offices Act): An auctioneer, &c., was fined £1, with costs 7s., for failing to close his shop in terms of a gazetted requisition from a majority of the shopkeepers fixing their closing-hours. The defendant was a travelling dealer, and held that the requisition did not apply to him.

Petone.—(Factories Act): A baker was fined £5, with costs 11s., for making false entries in his wages-book.

Shops and Offices Act.—Claim for Overtime and Counterclaim for Breach of Contract.

Magistrate's Court, Dannevirke, 10th December, 1908.

Plaintiff is a clerk, and was employed by defendant in his office.

Claim of £24 8s. for overtime worked as clerk pursuant to section 30 of "The Shops and Offices Act, 1908" (Consolidated Statutes). The defendant counterclaimed to £50 damages, alleging that plaintiff, in breach of an agreement to that effect, had, since he left the defendant's employment, done accountancy-work, and had canvassed defendant's clients.

The claim and counterclaim were heard separately.

Case on the Claim.

It was proved that plaintiff had worked the number of hours claimed for—namely, 267 hours—but that a considerable proportion of these were in respect of half-hours immediately succeeding the time fixed for closing on working-days. His Worship, in course of an oral decision, ruled that subsection (7) of section 30 must be read in conjunction with subsection (1) of that section, and, so reading, the intention of the Legislature was clear that half-hours worked immediately succeeding the hour of closing were not chargeable as overtime. These half-hours could be worked without a breach of the law under subsection (1), and are to be regarded as a time of grace during which an attempt may be made to complete the day's work, or to prepare for that of the morrow. There is no obligation on the office assistants to work these half-hours, but if they do the employer is not to be subject to penalties, and neither can the assistant claim overtime.

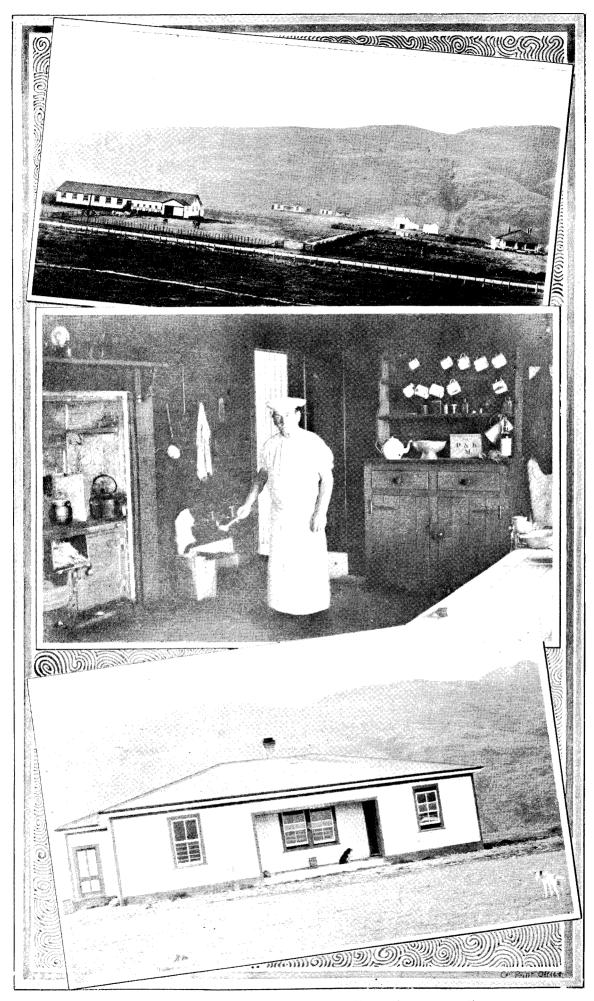
The distinction between subsection (1) and subsection (4) is that in respect of the half-hours mentioned in the former there is an absolute freedom from penalties, whilst as to the latter there is only to be an immunity from penalties if payment is made. For these reasons the hours charged for the half-hours immediately succeeding the hour of closing will be disallowed, and judgment will go for the plaintiff for £21 2s. 4d., together with costs.

Case on the Counterclaim.

It was proved that plaintiff had, since he left the employment of defendant, done, on his own account, accountancy-work, and had canvassed defendant's clients as alleged. There was an agreement in writing between plaintiff and defendant which contained the following clause: "And the clerk hereby undertakes and agrees upon the termination of his employment hereunder (from whatever cause) not to carry on any business similar to that of the employer, either by himself or in connection with any other person or persons, and will not enter the employ of any company, firm, or person in the Borough of Dannevirke or within a radius of thirty miles therefrom."

After hearing argument, His Worship, in an oral decision, ruled that the clause was bad as being in general restraint of trade. Under the agreement the plaintiff had effected to bind himself on leaving defendant's employment not to work for anyone else, no matter what his calling might be, within the Borough of Dannevirke or within a radius of thirty miles therefrom. Under such an agreement plaintiff would be precluded, if it held good, from taking work as a farm labourer. Then, again, the whole clause was unlimited as to time. In whatever way the matter was viewed the clause went far beyond what was reasonably necessary for defendant's protection. In the case of a growing town like Dannevirke it could not reasonably be contended that the plaintiff, on severing his connection with defendant should, in the latter's interests, be debarred for all time from engaging in accountancy-work within a radius of thirty miles from that town.

Judgment would be for plaintiff on the counterclaim, with costs.



No.), General View of Shearing-shed and Quarters; No. 2, Dining and Cooking Quarters; No. 3, Sheeping Quarters,

To face p. 6.1



Railway-construction Works: A Typical Cooperative Workmen's Came

FEBRUARY, 1909.

Napier.—(Factories Act): A firm of drapers was fined £1, with costs 7s., for failing to affix proper labels to articles made in other than a registered factory.

Taihape.—(Shearers' Accommodation Act): A sheep-farmer was ordered to provide suitable shearers' accommodation before the 31st July, 1909, and to pay costs, 17s., and witnesses' expenses, 15s.

MARCH, 1909.

SHOPS AND OFFICES ACT.—Test Case: Sale of Liquor under Bottle License in conjunction WITH GROCER'S SHOP ON STATUTORY HALF-HOLIDAY.

Mr. H. Y. Widdowson, S.M., delivered reserved judgment at the City Police Court, Dunedin, in a case in which a shopkeeper was charged with failing to close his premises on the statutory half-holiday. Defendant's solicitor contended that as defendant was the holder of a bottle license he was entitled to sell liquor up to 10 p.m. on every day but Sunday, irrespective of the statutory half-holiday, as long as he did not open his grocer's shop to do so.

In delivering judgment His Worship said,—
"The question in this case is whether a storekeeper who is also the holder of a bottle license can sell liquor under such license on the half-holiday on which shops are required to close under the Shops and Offices Act, notwithstanding the provisions of the latter, or, in other words, whether the provisions of the Licensing Act relating to bottle licenses override the provisions of the Shops and Offices Act as to liquor saleable under such licenses. Clause (b), subsection (2), of section 1 of 'The Licensing Act, 1908.' provides 'that such of the provisions of these enactments (i.e., the consolidated statutes therein mentioned) as relate to bottle licenses, and are in force on the coming into operation of this Act, shall continue in force as if this Act had not been passed: Provided that nothing herein shall be construed as to recognise the lawful existence of such licenses.' What this proviso means it is somewhat difficult to say, but for the purposes of this case it is immaterial. Section 33 of 'The Licensing Act, 1881,' authorises the holder of a bottle license to sell and dispose of on the premises specified therein, but not elsewhere, any liquors in bottles corked and sealed, capsuled and wired, of certain sizes, and not to be drunk on the licensed premises. A limitation of hours during which sales of liquor can be made is not attached to bottle licenses by any provisions of the consolidated Acts, but is attached to publican's and accommodation licenses, and I know of nothing in those Acts which provides that the holder of a bottle license can sell such liquor during specified hours, nor is there any exemption in the Shops and Offices Act in respect of shops similar to defendant's. It is admitted that the defendant would be guilty of a breach of the Shops and Offices Act if he had on the occasion in question sold any other article than liquor. I am of opinion that the effect of a bottle license is to enable a person holding such license to sell goods (i.e., bottled liquors) in addition to his other goods which, but for such license, he would be prohibited from selling, and that there is nothing in the Licensing Act which protects or exempts a storekeeper from the provisions of the Shops and Offices Act in respect of such bottled liquors. As this is a test case, a conviction against the defendant will be recorded, and he will be ordered to pay costs (7s.)."

ACCIDENTS UNDER "THE FACTORIES ACT, 1908."

RETURN showing Accidents happening in Factories during Year ending 31st March, 1909.

Trade or Indu	ıstry.		Locality.		Killed.	Injured.	Nature of Injury.	Cause.	
	NORTHERN INDUSTRIAL DISTRICT.								
Aerated-water manu	facturing	3 —							
Bottler	••	!	Auckland		١.,	1	Slight injuries	Bursting of bottle.	
Ammunition-making	<u>—</u>	İ							
Assistant foreman			,,			1		Caught by clutch.	
Cartridge-maker			••		ļ	l			
Machinist			,,			1		Caught by punching-machine.	
Mechanic			,,			1	Hand slightly cut	Caught by knives.	
Bag-making—					,				
General hand			,,			1	Three fingers crushed	Caught in rollers.	
Baking—						i		•	
Baker			,,		·	1	Lost two fingers	Caught in cogs, dividing-machine.	
Biscuit and confection	nery—	ĺ				ļ			
Baker	••		••		١	l	Hand bruised	Caught by rollers.	
Boy			,,			1	Slight injuries		
Foreman			••			l	Lost first joints of two	Caught in flour-mixer.	
		İ	•				fingers	1	
General hand			,.			1		Caught by guillotine.	
,,			,,		i •••[1		Caught in cogs.	
, ,,		1	,,			1	Three ribs broken	Drawn into biscuit-machine.	
Labourer			**				Injuries to head	Fall from ladder.	
)) T I	• •		1)			1.	Lost top of finger	Caught by stamping-machine,	

,	Trade or I	ndustry.		Locality.		Killed.	Injured.	Nature of Injury.	Cause.
ъ.				Northeri	ı In	DUS	TRI	AL DISTRICT—continued.	
	ot and shoe ma Apprentice	nuiaeturin 	g	Auckland			1	Injury to groin	Panatrated by knife
í	Benchman		• • •	Auckianu		• •	1	Cut in eye	Penetrated by knife. Spark from emery wheel.
-	,,	• • • • • • • • • • • • • • • • • • • •	• • •	,,,			î	Nose ripped	Ripped by machine-needle.
								Arm broken	Caught in running-belt.
1	Various			,,			5	Cuts, bruises, &c.	
	xmaking Boxmaker			,,			1	Skin taken off hand	Caught on drum of driving-
ъ		• -							machine.
	wing, bottling, Bottler						2	Triumer to ove	Tit has contra
	Bottle-washer			**	• •		î	Injury to eye Hand badly cut	Hit by corks. Broken bottle.
_		• •	• •	,,		::		Arm badly cut	broken booble.
	"	•••	• •	,,			1	Hand badly cut	***
C	ordial-maker			,,			1	,,	,,
Ι	abourer			,,			1	Chest badly cut	,,
~ ·	, ,,			,,	• •		1	Severely bruised	Fell from ladder.
Bri	ekmaking—			g. 1				-	
	pprentice	• •	• •		• •	• •	ļ	Left wrist cut	Chisel slipped.
1	abourer		• •		• •	••	1	Hand crushed	Caught by rollers.
Cor	pentry and join		• •	"	• •	• • •	1	Lost part of forefinger	Struck by tomahawk.
	pentry and jon arpenter			Gisborne			1	Left hand cut	Chisel slipped.
	,,	••	• •		• •	• •	î	Fingers crushed	Contact with knives.
	,,	• • • • • • • • • • • • • • • • • • • •	• • •	,,			i	Loss of eye and fractured	
	••			"	•		-	temple	1
	,,			,,			1	Lost top of finger	Contact with buzzer.
	,,	• •		,,			1	Hand slightly cut	Caught by saw.
	,,			,,			1	Back injured	Fell from stool.
	,,			,,			2	Thumb injured	Struck by falling weight.
	ent-making								
	ireman	• •		,,	• •		1	Back ricked	Pushing a truck.
	reaser	• •	• •	,,	• •	••	l	Slight injuries	Finger jammed.
I.	abourer			"	• •	••	1 1	Back ricked	Struck by pinion.
	,,	••	• •	**	• •	• • •	1	Back ricked	Lifting goods. Caught in belting.
	,,	••	• •	,,	• •		3	Slight bruises, cuts.	Caught in berting.
Clot	thing-manufact		••	,,	••	• •	Ü	Silgite braises, eaus.	
	Iachinist			,,,			1	Slight injuries	Contact with needle.
Coa	chbuilding and	farriery-		,,				• • •	
	pprentice			,,			1	Injured eye	Struck by piece of hot iron.
	Bodymaker	• •	• •				1	,,	**
Е	Blacksmith	• •		Auckland			1	Finger broken	Jammed by wheel.
	,,	• •	• •				1	Finger severely cut	Struck by splinter of iron.
_	oachbuilder	• •	, • •	G:-1	• •	• •	1 1	Finger burst	Struck by hammer.
Dri		• •	••	Gisborne Auckland	• •	• •	1	Fingers lacerated Broken arm	Contact with planing-machine.
	voi gineering—	• •	• •	Auckiana	• •	• •	1	Broken arm	Fell off dray.
F	la al-amith						1	Lost finger-nail	Finger jammed.
-			• •	.,		• •	î	Lost two fingers	Caught in pulley of jib-crane.
	,,			"			ī	Hand injured	Penetrated by piece of steel.
F	Boilermaker	•••		Karangaha			î	Foot injured	Struck by plank.
	,,		• •	Auckland			ĩ	Leg injured	Fell from staging.
	,,			,,			1	Face injured	Struck by piece of angle-iron.
	,,	• •	••	,,		٠.	1	Lost foot	Dredging bar fell on it.
_),),:1,			,,	• •		1	Broken finger	Jammed by casting.
	Boilermaker's as		• •	,,	• •		1	Hand crushed	Caught between belt and wheel.
r	itter	• •	• •	,,	• •	• •	1	Forearm lacerated	Caught in drilling-machine.
	•••	• •	• •	,,	• •	• •	l 1	Hand injured	Jammed in machinery. Struck by eccentric rod.
	,,		• •	,,,	• •	• •	i	Lost top of finger Injuries to body	Fell off tender.
F	ireman			,,	• •	• •	1	Hands and arms burnt	Blow back from furnace.
	eneral hand	• • •		7,	• •	::	i	Eye injured	Splashed by hot metal.
~	,,			,, ,,			î	Loss of finger	Caught in drilling-machine.
	,,	• •		,,			ī	· · · · · · · · · · · · · · · · · · ·	Crushed by weight.
	,,			,,			1	Hands burnt	Ignition of benzine.
	,,			,,			1	Hand crushed	Caught between bench and cast-
									ing.
	,,	• •	• •	,,	• •	• •	1	Broken finger	Caught between belt and pulley.
	,,	• •	. ••	,,	• •	• •	1	Lost part of thumb	Caught by eccentric rod.
	,,	• •	• •	,,	• •		I	Lost finger	Caught in cog-wheels.
	**	• •	• •	,,	• •	• • •	1	Hand badly crushed	Wheel of crane ran over it.
Ŧ	abourer	• •	• •	,,	••	••	1	Leg severely cut Legs injured	Entered by piece of steel. Struck by pulley.
7		• • •		Waikino	••		1	A 11 1 /	Contact with hot rivet.
	,,		• •	Auckland			1	Slight injuries	Leg entered by nail.
	,,		• • •	,,			î	Finger broken	Caught between two weights.
	,,	•••		,,		• •	i	Lost arm	Caught in belting.
	,,			,,			ī	Hand cut	Chisel slipped.
				ļ			1	TT7 '	Falling iron plate.
	,,		• •	7.7	• •	• •		Wrist cut	raning non place.
	,,	• •		,,			1	Lost top of finger	Caught by emery wheel.

Trade or Ind	istry.		Locality	.	Killed.	Injured.	Nature of Injury.	Cause.
		Norther	n li	NDUS	TRI	AL DISTRICT—continued.	•	
Engineering— <i>contin</i> Moulder	ued.		Auckland			1	Eyelid injured	Contact with hot metal.
,, ··	• • •	• •	Muchana ,,	• •		î	Foot burnt	,,,
,,	••		**			1	Arm burnt	**
,,			,,		١	1	Foot badly burnt	, , , , , , , , , , , , , , , , , , ,
,,			,,			1	Foot crushed	Caught under casting.
Pitman			,,			1	Slight injuries.	
Various			,,	• •	••	9	Cuts, bruises, &c.	
lour-milling— Machinist			,,			ŀ	Fingers crushed	Caught between rollers.
urniture trades— Cabinetmaking ap	prentice		Gisborne	٠.		1	Lost finger	Contact with circular saw.
			Auckland			1	Thumb and arm cut	"
,,			,,		٠.	1	Foot bruised	Struck by falling case.
••			,,			1	Hand badly cut	Chisel slipped.
Carpet-layer			,,	• •		1	Rupture	Strain.
Machinist			,,	• •	• •	l	Lost finger	Caught in planing-machine.
Various as-making—	••		• ••	•••	•••	2	Cuts, bruises, &c.	77. 11
Stoker eneral labouring—	• •	••	Gisborne	••	• •	1	Arm burnt	Fell on hot coke.
Labourer			Auckland		١	1	Foot cut	Contact with broken bottle.
,,			,,	• •		î	Broken rib	Fell off staging.
,,	• •		,,	• • •		ī	Punctured stomach	Fell on projecting nail.
aundry-work—	••		,,					
Laundry hand			,,		١	1	Foot injured	Penetrated by pin.
**	••	• •	**	••	• •	1	Hand bruised	Caught in rollers of ironi machine.
attress-making—	• •		**	• •		1	Two fingers crushed	Caught by rollers.
General hand eat trade—	• •	•••	,,	••	• • •	1	Lost two fingers	Contact with buzzer.
Butcher			Gisborne			1	Poisoned hand	Unknown.
,,			**	• •		1	Hand badly cut	Knife slipped.
,,				• •	••	1	Forearm cut	Ct
,,	••		Auckland	• •	••	1	Arms and legs injured	Struck by broken pieces of a
,,			Gisborne			1	Poisoned hand	Entered by wire.
.,,	• •	•••	,,	• •	••	2	Finger lacerated	Knife slipped. Struck by falling weight.
Chamber hand	• •		,,	• •	••	1	Foot bruised	Fall.
,,	• •		,,	• •	••	1 1	Injury to head Crushed ankle	Meat fell on him.
,,	• •	•••	Auckland	• •		1	Thumb crushed	Struck by case.
umbing and tinsm	 ithina—	• •	Huckitalia	• •		-		•
Plumber			,,		١	1	Lost part of finger	Caught under guillotine.
,,			Gisborne			1	Face burnt	Ignition of benzine.
Tinsmith			Auckland			1	Tips of two fingers	Contact with cutting-machine
							severed	
,,			,,			. 1	Lost part of thumb	Contact with stamping-machin
,,			,,			1	Lost part of finger	,,
rinting trades—								Consider in the second second in a
Apprentice			,,	• •		1	Hand bruised	Caught in pattern-machine. Caught in cutting-machine.
Boxmaker	• •	• •	,,	• •		1	Lost parts of two fingers	Caught on circular saw.
Bookbinder	• •	• •	,,	• •	• •	1	Finger cut Lost top of finger	Caught on cutting-machine.
Machinist	• •	• •	,,	• •	• •	1 1	l =	Caught on carring-machine.
,,	• •	• •	Cishorne	• •	••	1	Palm bruised	Caught under crank.
,,	• •	• •	Gisborne Auckland	• •	•••	1	Hand crushed	Caught in printing-machine.
Vanious	••	• •		• •		2	Cuts, bruises, &c.	printing-machine.
Various ope-making—	••	•••	,,	• •	••	_		
Machinist			,,	• •		1	Lost one finger; others crushed	Caught in rollers.
wmilling and timb	er—							
Foreman			,,			1	Lost tip of finger	Contact with circular saw.
Firewood-cutter			,,			1	Lost finger	G. 11 ."11 "
Log-jacker			Rotorua		٠	1	Hand slightly cut	Struck by jack-handle.
,,	• •		. "		• •	1	Wrist fractured	Struck by timber.
Labourer	• •	• •	Auckland	• •		1	Injured shoulder	Contact with buzzer.
Machinist	••		,,	• •	• •	1	Hand deeply cut	Contact with shaping-machine
,,	• •	• •	,,	• •		1	Lost part of thumb	Caught in rollers.
,, C	• •	• •	Pawana	• •	• •	1	Arm bruised	Jammed by wheel.
Sawyer	••	• •	Rawene	• •	i	i	Fatal injuries	Leg severed by saw.
,,	• •	• •	,,	• •		2	Lost two fingers	Contact with circular saw.
,,	• •	••	Kaitaia	• •		1	Lost part of foot	Foot caught in wheels.
,,	• •	••	Aratapu			i	Hand crushed	Caught by pulley.
,,	• •	• •			::	î		Crushed between rollers.
,,	• •	• • •	Gisborne			i	Leg broken	Flitch of timber fell on him.
,,	• •	• •	**		::	î	Hand lacerated	Caught on circular saw.
,,			Auckland			1	Thumb crushed	Struck by pieces of emery stor
,,					1	1	Lost one finger and part	Caught in spindle-shaver.
,,	• •	••	Auckland	• •				

					1	_i	I .	
Trade or Ind	lustry.		Locality.			Injured.	Nature of Injury.	Cause.
			· Nor	THER	n In	DUS	TRIAL DISTRICT—continue	d.
Sawmilling and timi	ber-con	td.	l					
Sawyer			Ngaruawa				Three fingers slightly cut	Contact with circular saw.
,,		•••	Auckland				Thumb badly cut	., ., ., ., ., ., ., ., ., ., ., ., ., .
,,	• •		,,			1	Lost part of thumb	Contact with rip-saw.
,,	• •		,,				Body badly bruised	Stack of timber fell on him.
,,			,,	٠.		1	Lost part of finger	Contact with circular saw.
Yardman			Gisborne		٠.	1	Injured foot	Penetrated by nail.
,,			Auckland			1	Bruised knee	Falling stack of timber.
,,			,,			1	Injuries to hand	Fell on spike.
,,			,,			2	Fingers crushed	Fall off ladder.
,,			,,		٠.	1	Broken ankle	Timber fell on it.
Various			· "			8	Cuts, bruises, &c.	
Slaughtering, &c								
Labourer			Auckland			1	Finger crushed	Struck by hammer.
Slaughterman		٠	Gisborne	٠		1	Lost top of thumb	Cut by knife.
,,			,,			1	••	
,,	••		,,			1	Thigh bruised	Struck by carcase.
Various		••	"			7	Cuts, bruises, &c.	,
Storeman	••	• • •	Auckland			i	Small bone in foot broken	Cask rolled on it.
Sugar-refining—	• •	• •		• •	••	-		
Labourer						1	Hand cut	Contact with edge of tin.
Sugarboiler	••	• •	,,	• •		î	Thumb crushed	Struck by piece of piping.
Tinsmith	• •		,,	• •		1	Hand burnt	Rag on finger caught fire.
Tanning, fellmonger	ing &		,,	• •			Hama Salito	Twee on imgor oaugite inter
Fellmonger	g, u.c					1	Sprained wrist.	· ·
=		• •	Gisborne	• •	• •	1		Contact with chemicals.
Tanner	• •	• •	}		••	1		Fell from dray.
lanner		• •	,,	• •	• •	1	Broken leg	ren from dray.
Tea and coffee pack						ا ي	TT 11 (1	D. 441. 14
Coffee-bottler	• •	• •	Auckland	• •		1	Hand lacerated	Bottle burst.
Tile works—						_	<u> </u>	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Machine hand	• •	• •	,,	• •	• •	1	Lost arm	Crushed in tile-machine.
Toy-making—								
Woodworker	• •	• •	,,	• •		1	Hand injured	Contact with revolving knives.
			,,				Lost part of two fingers	,,
"		• •	, ,,	• •	••	1		
		••	,,,	••	٠٠.		-	
Machine-greaser			,,		•••	1	Finger badly cut	Caught in cranks.
Machine-greaser Weaver			"		•••	1 1	-	Caught in cranks. Caught in spindles.
Machine-greaser			"			1 1	Finger badly cut	
Weaver			"		•••	1 1	Finger badly cut	
Machine-greaser Weaver			"	••	•••	1 1 9	Finger badly cut	
Machine-greaser Weaver Various accidents	•••	••	"	 RANA	кі]	1 1 9	Finger badly cut Arm bruised and cut	Caught in spindles.
Machine-greaser Weaver Various accidents Boxmaker			"	••	кі]	1 1 9	Finger badly cut Arm bruised and cut	
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine	 		" Tal	 RANA	кі 1	1 9 NDU	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated	Caught in spindles. Contact with circular saw.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine	 	;	TAI Eltham N. Plymor	 RANA 	кі 1	1 9 NDU	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine	 		Tal Eltham N. Plymot Hawera	RANA	кі 1	1 9 NDU	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner			Tal Eltham N. Plymot Hawera	RANA uth	кі 1	1 9 NDU	Finger badly cut Arm bruised and cut DISTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw.
Machine-greaser Weaver Various accidents Soxmaker Carpentry and joine Apprentice Carpenter Joiner ""			Tal Eltham N. Plymor Hawera	RANA uth	кі 1	1 9 NDU 1 1 1 1	Finger badly cut Arm bruised and cut DISTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut	Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner ,,			Tal Eltham N. Plymot Hawera	RANA uth	кі 1	1 9 NDU 1 1 1 1 1	Finger badly cut Arm bruised and cut STRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various			Tal Eltham N. Plymor Hawera	RANA uth	кі 1	1 9 NDU 1 1 1 1	Finger badly cut Arm bruised and cut DISTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng			Tal Eltham N. Plymot Hawera	RANA uth	кі 1	1 1 9 NDU 1 1 1 1 1 1 3	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c.	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer			Tal Eltham N. Plymor Hawera	RANA uth	кі]	1 9 NDU 1 1 1 1 1	Finger badly cut Arm bruised and cut STRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer Curniture trades—	 		TAI Eltham N. Plymor Hawera " " " " " N. Plymor	RANA uth	KI]	1	Finger badly cut Arm bruised and cut STRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c. Arm and hand burnt	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer	 		Tal Eltham N. Plymot Hawera	RANA uth	кі 1	1 1 9 NDU 1 1 1 1 1 1 3	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c.	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer Curniture trades— Cabinetmaker			TAI Eltham N. Plymor Hawera " " " " " N. Plymor	RANA uth	KI]	1 1 9 NDU	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c. Arm and hand burnt Lost little finger	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine. Sleeve caught fire. Caught on planing-machine.
Machine-greaser Weaver Various accidents Boxmaker Carpentry and joine Apprentice Carpenter Joiner " Various Cycle and motor eng Cycle engineer Furniture trades— Cabinetmaker			TAI Eltham N. Plymor Hawera " " " " " N. Plymor	RANA uth	KI]	1	Finger badly cut Arm bruised and cut STRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c. Arm and hand burnt	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine. Sleeve caught fire. Caught on planing-machine. Contact with knives of planing
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Machine-greaser Weaver Various accidents Commaker Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer Cariniture trades— Cabinetmaker awmilling—	ry—		Tal Eltham N. Plymon Hawera , , , N. Plymon Hawera	RANA uth	KI]	1 1 9 NDU	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c. Arm and hand burnt Lost little finger	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine. Sleeve caught fire. Caught on planing-machine. Contact with knives of planing
Machine-greaser Weaver Various accidents Carpentry and joine Apprentice Carpenter Joiner Various Cycle and motor eng Cycle engineer Furniture trades— Cabinetmaker Cawmilling—	ry—		Tal Eltham N. Plymot Hawera " " N. Plymot Hawera Eltham	rana	KI]	1 1 9 NDU 1 1 1 1 1 3 1	Finger badly cut Arm bruised and cut USTRIAL DISTRICT. Thumb lacerated Hand badly cut Finger badly cut Three fingers cut Cuts, bruises, &c. Arm and hand burnt Lost little finger Lost parts of four fingers	Caught in spindles. Contact with circular saw. Contact with shaping-machine. Contact with buzzer. Contact with circular saw. Contact with planing-machine. Contact with shaping-machine. Sleeve caught fire. Caught on planing-machine. Contact with knives of planing
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Trade or Inde		<u> </u>	Locality.	Killed.	Injured.	Nature of Injury.	Cause.
			Westmanan	1		IAL DISTRICT—continued.	
Campantum and ining		a I	AA EFFINGLON I	טעא. ו	STR	IAL DISTRICT—commuea.	1
Carpentry and joiner Carpenter	-		Feilding		1	Lost two fingers	Caught in planing-machine.
,,	• •		Napier		î	Finger and thumb badly	Contact with circular saw.
Joiner			Wellington Wanganui		1	Leg cut Lost four fingers	Chisel slipped. Contact with circular saw.
,,	• •		Wellington		i	Thumb and finger cut	Caught in planing-machine.
,,			,,		1	Cut muscles of leg	Chisel slipped.
,,	• •	••	Marton	• •	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	Lost finger Three fingers lacerated	Caught by planing-machine. Caught on revolving knives.
,,		::	Napier Wellington		1	Hand slightly cut	Contact with band saw.
Wood-turner			Wanganui	١	1	Two fingers lacerated	,,
Coachbuilding and fa	_				١,	One too amaked	Struck by falling wheel.
Blacksmith	• •	• •	Napier	::	1 1	One toe crushed Lost two fingers	Caught in cog-wheels.
,, ,,		• •	Wellington		î	Knee - cap severely in-	Struck by bar of iron.
<i>"</i>		٠.			١,	jured	Titul a a sa hamana dh
**	• •	• •	Napier Palmerston		1	Sinews of wrist torn Finger injured	Wrist torn by nail. Struck by sledge hammer.
"			1 amerson:		i	Injuries to head	Struck by swingle-bar.
Farrier	••	••	Featherston		1	Head injured	Kicked by horse.
Striker	• •		Waipukurau	• •	1 1	Forehead badly cut Bruised head	Fell on kerbstone. Struck by hammer.
Striker Engineering trades—	-	••	Wanganui	••	1	Bruised head	Solder by naminel.
Boilermaker	•••		Wellington		1	Injury to forehead	Struck by tool.
**	• •		,,	٠.	1	Finger crushed	Caught between girders.
,,	••	••	Napier	••	1	Finger lacerated	Caught between iron plates.
,,			,,		1	,,	Struck by hammer.
,,					1	Lost nail	Crushed under falling anvil.
,,	• •	••	Wellington	• •	1	Head badly injured	Fell on edge of iron plate.
,,	• •	••	,,		1 1	Middle finger burst Finger crushed	Struck by bucket of cement. Caught between two bars.
"		••	Napier		ī	Knee injured	Knocked against dray.
,,			Wellington		1	Strained sinews of arm	Lifting iron girder.
,,	••	••	,,	• •	$\frac{1}{2}$	Foot bruised Injured eye	Struck by heavy iron. Struck by piece of steel.
,,		::	,,		ĩ	Finger lacerated	Caught between crowbar and
					,	_	block.
Bodymaker Coremaker	• •	••	Palmerston Napier		1 1	Fractured wrist	Chisel slipped. Cut by bundle of tubes.
Fitter			,, ··		1	Two fingers crushed	Caught between pulleys.
,,			,,		1	Head slightly cut	Struck by block of pulley.
,,	• •	••	Wellington		1 1	Slight wound on head Hands slightly burnt	Head struck by top of lift. Accidentally used caustic soda
,,	••	••	,,	• •	•		instead of washing-soda.
,,			,,		1	Forehead injured	Struck by hammer.
Gas-engine expert	••	••	Nanior	• •	1 1	Fingers lacerated Two fingers burnt	Caught by coupling on shaft. Contact with hot cylinder.
Gas-engine expert General hand			Napier		ì	Two fingers crushed	Caught under shafting.
***		••	Masterton		1	Ruptured muscles of arm	Struck by spiral spring.
,,	• •	• •	Wellington	• • •	1 1	Eye injured	Entered by spark. Struck by heavy wheel.
,,		• •	,, ··		1	Toe burst Fingers poisoned	Cut on rough iron.
,,	• •		* ''		1	Fingers crushed	Caught under iron.
,,	• •		,,		1	Fingers lacerated	Crushed by cast column base.
"	••	••	,,		1 1	Injury to eye Lost one finger; another	Entered by piece of metal. Caught in cogs of drilling-ma-
**	••	••	,,	'		badly bruised	chine.
**	• •	••	,,	• •	1	Thumb split	Struck by boring-bar.
y, Labourer	••	• •	,,		$\frac{1}{2}$	Blood-poisoning Foot severely bruised	Several cuts and bruises. Piece of iron fell on it.
Labourer	• •		Napier	• •	1	Injuries to head and foot	Struck by two iron plates.
Machinist			Wellington	٠.	1	Lost top of finger	Contact with circular saw.
,,	• •	• •	,,		1	Thumb bruised	Caught in handle of belt-shifting gear.
			Napier		1	Lost top of finger	Gentact with shaping-machine.
Moulder	••		***		1	Inflamed eye	Entered by speck of dust.
,,	••	••	,,		$\frac{2}{1}$	Feet burned Ricked sinews of leg	Splashed by hot metal. Fall.
Shop hand			,,		l	Ricked sinews of leg Fingers crushed	Caught in machinery.
Turner			Wellington		1	Thumb badly torn	Caught in set screw.
Wool-scourer			Napier		1	Arm cut.	_
Flax-milling			Palmerston		1	Hand lacerated	Contact with circular saw.
Engine-driver		• •	Shannon	::	1	Hand lacerated Hand almost severed	contact with circular saw.
		•				from wrist	
Flax-cutter	• •		Palmerston		1	Slight wound on leg	Hook slipped.
Furniture trades— Apprentice			Wellington	١	1	Hand injured	Struck by handle of grindstone.
Cabinetmaker	• • •		,,		1	Hand slightly injured	Contact with circular saw.
**	• •		,, ,,		1	Lost top of finger	Contact with buzzer.

T	rade or I	ndustry.		Locality.	Killed.	Injured.	Nature of Injury.	Cause.
				Wellington	LND	UST	RIAL DISTRICT—continued.	
Furniture				Hastings	1	,	Dight hand out	Contact with circular com
Cabinetr	maker	• •	• •	Hastings Wanganui	::			Contact with circular saw. Contact with shaping-machine.
"		••		Palmerston		. 1	One finger lacerated	Contact with circular saw.
,,			• •	Wellington		1		Slipped and fell.
Chairma Engine-d		• •	• •	Wanganui Taihape			1	Contact with circular saw. Crushed by crank-shaft of oil
Engine-c	iriver	• •	••	ramape	• •	1	Lost foot	engine.
Machinis	st			Wellington		1	Lost tops of two fingers	
"	••	••	• •	Napier			Finger slightly cut.	
,,	• •	••	• •	Hastings	••	_		Contact with circular saw. Contact with shaping-machine.
"	• •	••	• •	Hastings Wellington		1	Finger lacerated	Contact with snaping-machine.
"		••		,,		1	Lost fingers of left hand	Caught in cogs of planing-ma
						١,	Tay 1 1	chine.
Upholste	erer	••	• •:	,,		1	Finger crushed	Caught in cogs "Devil-teasing machine.
Galvanised		aking—			İ			
Messenge		• •	• •	,,		1	Injuries to head	Contact with circular saw.
Gas-genera Boiler-te	ung			Napier		1	Injury to shoulder	Not known.
Carpente		• •	•••	Wellington		1 -	Bruised side	Struck by piece of timber.
Labourer	r			,,	٠.	1	Fractured rib	Fall.
· · · · · · · · · · · · · · · · · · ·		• •	••:	Napier		1	Finger broken	Contact with coke-crusher.
General lab Labourer			1	Wellington	١	1	Compound fracture of	Fell from scaffold.
Lanourei		••	• • • •	MANITED III.		. *	leg and two broken	Eon Hom scanolu.
							ribs	4 4
. "	• •	• •	• •	,,	• •]	Foot injured	Jammed by wheels.
Jam-makin				Unatinas		1	Two frame emphad	Carabt and an hamal of male
Labourer Matchmaki		••	••	Hastings	• • •	1	Two fingers crushed	Caught under barrel of pulp.
General l				Wellington		1	Injured finger	Pinched in box-fitting machine.
,,,		••	•••	,,,	٠.	1	Back injured	Slipped and fell.
Meat-works		••	• •	,,	••	1	Knuckles cut	**
Butcher		••		Hastings		1	Hand cut	Knife slipped.
. ,,		••		,	۱	1	Forearm cut	
$\mathbf{Chamber}$		• •	••	Wanganui		1	Sprained foot	Struck by falling weight.
Foreman Labourer		• •	••	Hastings	•••	1 1	Elbow poisoned	Unknown.
Slaughter		• •	••!	Napier	::	1	Eye injured Finger lacerated	Splashed by acid. Knife slipped.
,,		• •		. ,,		1	Cut back of hand	Contact with knife.
,,		• •	••	,,		4	Fingers cut	
,,		• •	•••	,,	٠٠,	1	Bodily injuries Poisoned hand.	Truck fell on him.
"	•	• •	• •	Wanganui			Finger lacerated	Knife slipped.
,,					١	1	Strain	Slipped and fell.
,,		• •	•••	,,	•••	1	Slight wound to arm	Contact with gamble.
Painting		• •	• •	Hastings	•••	1	Fingers badly cut	Knife slipped.
Painter				Palmerston	١	1	Cut calf of leg	Contact with piece of glass.
				Wanganui		1	Cut arm	,,
Plumbing a	ind tinsi			337 11* 4				
Labourer		• •	• •	Wellington	• •	1 1	Arm slightly injured	Scratched by galvanised iron. Entered by splinter.
"	• •	• •	••	,,		1	Foot slightly crushed	Crushed by iron case.
Plumber		••		Masterton		1	Finger crushed	Caught in pressing-machine.
,,	• •	• •	••	.,, .,	• •	1	Lost part of finger	Jammed between iron and anvil
,,	• •	••		Wellington	• • •	1 1	Toes crushed	Crushed by block of lead.
ortrait-enl	 larging–		••	,,		•	,,	Crushed by block of timber.
Enlarger				,,		1	Wrist cut	Contact with saw.
Printing tre				Dolmonaton		,	Trimmon languaged after	G. N. C. D. D.
Apprentic	U U	••.		Palmerston		1	Finger lacerated, after- wards amputated	Caught in belting.
Label-ma				Wellington		1	Foot bruised	Struck by rod of machine.
Machinist	t	••		,,		1	Lost top of finger	Caught between duck and
						1	Last part of frame	vibrator rollers.
"	••	••	•••	,,		-	Lost part of finger	Caught in cogs of printing machine.
,,		••		,,		1	Arm bruised	Drawn into pulley.
"	••	••		Feilding	• •	1	Finger-tips crushed	Caught in treadle printing-ma-
								chine.
lana 1.1			.	Foxton		1	Lost part of finger	Caught in cog wheels carding
lope-makin Rope-mal		••	•••	- AVON	••	1	Top bars or miger	machine.
lope-makin Rope-mal			1	1				
Rope-mal -awmilling	_							
Rope-mal awmilling- Carpenter	_ :			Napier		1	Severe shock to system	Fall.
Rope-mal -awmilling	_ :	••		Napier Kimbolton Napier		1 1 1	Severe shock to system Bruises to body Wrist cut	

Trade or In	dustry.		Locality.		Killed.	Injured.	Nature of Injury.	Cause.
			WELLINGT	ON	Inc	UST	RIAL DISTRICT—continued.	
Sawmilling—contin			337.11			١.	TD	73 / 31
	••	• • •	Wellington Napier	• •	::		Foot injured Finger crushed	Entered by nail. Caught between two bars.
,,	••	• • •	Masterton				Injuries to head	Struck by sagging rope.
Machinist	• •,		Ohakune			1	Fingers lacerated	Caught between belt and pulley.
. 99	••	•••	Wellington	• •	• •	1	Lost three fingers and	Shaping-machine.
,,		••				1	parts of two others Lost finger	Contact with planing-machine.
,,	••		Napier		::	! _	Hand poisoned	Entered by piece of wire.
٠,, ٠.	••	•••	,,	• •		1	Finger crushed	Struck by flitch of timber.
,,	••	•••	,,	• •	• • •		Knee severely injured Thumb and finger cut	Struck by piece of wood. Contact with shaping-machine.
Mill hand	••		Weraroa	••	i		Fatal injuries	Struck on head by knives of planing-machine.
Tanner	••	••	Wanganui	••		1	Poisoned hand	Poisoned by putrid matter in "pie."
Wood-turner	••	•••	*******			1	Two fingers lacerated	Contact with planing-machine.
,,,	••	•• ,	Wellington	• :	٠٠,	1	Hand ripped	Caught by steel fasteners of belting.
Woollen-milling— General hand	•			_		1	Bruised shin	Struck by handle of truck.
Weaver	••		,,	• •	··		Leg cut and bruised	Caught by spindle.
Wool-classer	••	. ••	Napier	••	••	1	Bruised finger	Caught in gear of drying-ma- chine.
Various	••	••					Slight injuries.	
			MARLBO	ROT	JGH	INI	OUSTRIAL DISTRICT.	
Carpentry and Join	nery	1	TOL				T . 0 0	
Apprentice Joiner	••	••	Blenheim ",			1	Lost three fingers Finger lacerated	Contact with planing-machine. Caught in automatic grinding-machine.
		·	NE	LSO:	n I	NDU:	STRIAL DISTRICT.	•
Bootmaker		1	Nelson			1	Finger crushed	Caught in cutting-press.
Carpentry and join	ery			• •			•	
Carpenter	••	••	,,	••	••	1	Thumb and finger badly cut	Caught on saw.
Joiner Cycle and motor en	·· naineerina	. ••	,,	• •	• •	1	Lost part of finger	Caught on circular saw.
Machinist	··		,,	••		1	Both arms and collar- bone broken	Carried over flywheel.
Jam-making— Hop-presser			,,			1	Severe wound to ear	Struck by falling cog.
Plumbing and tins	_					,	Din non-la constad	Consist in 113 standard
Tinsmith Sawmilling— Benchman	. ••		,, Kaituna	••	••	_	Finger lacerated Lost two fingers	Caught in lid-stamper. Contact with circular saw.
penenman ,,	••		37 1	::	• •	i	Lost two fingers Hand severely cut	
,,	• •		Takaka			ī	Fingers crushed	Log fell on them.
**	••		Karamea	• •	· •	1	Slight injuries	Struck on mouth by piece of wood.
			WES	TLA:	ND	Ind	USTRIAL DISTRICT.	
Carpentry and join	ery	1		1	ļ		* 1	
Joiner	•••		Greymouth	••	••	1	Lost part of two fingers	Caught in knives of planing- machine.
Coachbuilding— Coach-painter Engineering—	••		,,			1	Severe scalp wound	Handle of winch slipped.
Machinist Furniture trades—	••		**		••	1	Arm badly bruised	Caught in drilling-machine.
Cabinetmaker			,,			1	Fingers severely cut	Caught in shaping-machine.
,,	• •		••			1	Injury to groin	Struck by board.
)) Dl., bio 6	••	•••	,,	• •	• •	1	Lost finger	Caught on circular saw.
Plumbing, &c.— Plumber Sawmilling—	• •		**			1	Wrist severely cut	Bursting of acetylene-lamp.
Benchman	••	::	Brunnerton Greymouth			1	Leg broken Lost left arm	Caught between log and bench. Caught on top saw.
**			•					· · · · · · · · · · · · · · · · · · ·
n . 11		-			KY,		USTRIAL DISTRICT.	Consider and her h
Bag-making Biscuit and confect:	ionerv	; •	Christchurch	•	••	1	Thumb lacerated	Caught on hooks.
Assistant, starch		nt	,,			1	Fingers crushed	Caught between belt and pulley.
Fitter Packer	•••		,, ,,			1	Broken ankle-bone Neck bruised	Struck by iron plate. Caught between lift and guard-
g	!					,	Tille siams a second d	board.
Sugar-boiler's ass	istant	::	"		::	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	Fingers caught. Hand lacerated	Caught in rollers.
Bootmaking			,,			-		
Benchman	••		"			1	Finger lacerated Severe injury to eye	Caught under iron. Struck by piece of wood.
••							• • • • • • • • • • • • • • • • • • • •	A T

Trade or Indu	atry		Locality.	Killed.	Injured.	Nature of Injury.	Cause.
			Hooding,	Ki	Inju	ivature of Injury.	
.	,		CANTERBURY 1	Indu	ST E	MAL DISTRICT—continued.	
Bootmaking—continu Boot-finisher	ied.		Christchurch		1	Thumb severely cut	Knife slipped.
11	• •		,,			Thumb lacerated	Caught in sole-trimming machine.
Clicker			,,		1	Arm torn	Caught by trimming-knives.
,,	••	• •	,,	• •	1	Fingers injured Foot crushed	Caught by knife.
,,	••	• •	**		1	root crushed	Caught between bottom for lift and floor.
Lift-cutter			,,		1	Lost top of finger	Cut by knife.
Press hand	••		,,		1	Finger cut	,,
Boxmaking—						Forefinger lacerated	·
Boxmaker	• •	3 *	**		1	Forefinger lacerated	Caught by stamp of stitching- machine.
					1	Finger crushed	Caught in nipping-press.
Brickmaking	• •		,, ,,		î	Lost toes on one foot	Caught in rollers of brickmaking-
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 1			machine.
Brushmaking—							C: 1
Machinist	• •	• •	,,	••	1	Fingers crushed	Circular saw.
Wood-turner Carpentry and joiner	**	• ^ :	**	••	1	Lost toes on left foot	Caught in boring-machine.
Apprentice joiner	y—			١	1	Thumb and palm lace-	Contact with circular saw.
	- •	•	**	''		rated.	
Carpenter			Timaru		1	Foot injured	Caught in gas-engine.
-,,		• 2	Christchurch	••	1	Nail torn off thumb	Chisel slipped.
Joiner	••	• ^	,,	••	2	Finger lacerated	Caught in planing-machine.
Coachbuilding and fa	rrierv	• • •	,,	••	1	Lost parts of three fingers	**
Joachbunding and 18 Bodymaker					1	Lost tips of two fingers	
Coachbuilder			»,		i,	Hand badly cut	Chisel slipped.
Cycle and motor eng	ineering-		"				11
Motor engineer	• •		Timaru		1	Face burned	Benzine took fire.
Repairer	• •	• •	Christchurch	••	1	Broken finger	Struck by piece of steel.
Dentistry	• •	•••	"	$ \cdot\cdot $	1	Bruised leg	9'9
Assistant				¦	1	Finger crushed	Caught in cogs of rolling-mill.
Dressmaking—	••		,,	'	-	I mgor or about	3
Dressmaker	• • •	, .	,,		1	Shoulder injured	Fall.
Engineering trades—					_		G. 1.1.6.11
Blacksmith	• •	••	,,	¦ ··	1	Foot crushed	Struck by falling iron.
Boilermaker	• •	• •	**	••	1	Thumb lacerated Nail torn off finger	Nipped by clamps. Caught under wheel.
Electrical engineer		• •	Timaru		_	Ankle sprained	Falling ladder.
**	••		Christehureh		ī	Face and hands burnt	Explosion of shellac-varnish.
Fitter		• -	,,	ا ا	1	Finger crushed	Caught by wheel.
General hand	• •	• •	Timaru	••	2	Eyes injured	Struck by piece of steel.
**	• •	• •	Christchurch	••	1	Finger crushed	Caught in cog-wheels.
**	••	• •	,,	••	1	Bruised leg	Caught between moving table and frame.
					1	Thumb lacerated	Crushed by angle-iron.
Labourer			"		î	Elbow dislocated	Struck by handle of pressing-
			,				machine.
Machinist	• •	• •	,,		1	Lost top of finger	Caught by iron-shaping machine.
Motol1	··	5 •	Timaru		1	Fingers lacerated	Caught between rollers.
Metal-worker's assi		• •	Christchurch	••	1 1	Two fingers crushed Arm burnt	Caught under steel joist. Splashed by hot metal.
Moulder's apprenti Moulder		• •	,,		3	TD 1	optaoned by not metal.
,, ··	••	• .	"		1	Eyelid injured	Struck by spark.
,,			"		1	Finger lacerated	Caught on cogs.
	• •	• -	"	••	1	Foot badly burnt	Contact with hot iron.
Turner	• •	•	**		1	Fractured thumb	Jammed by lever.
**	••	٠	**	••	1 1	Lost finger Two fingers crushed	Cut by chisel. Caught between two wheels.
Various			,,,		8	Two fingers crushed Cuts, bruises, &c.	Carent possessi and attests.
Flour-milling—			••	''		Caus Stanon, wo.	
Engineer			Christchurch	l	1	Twisted intestine	Strain through lifting.
,, · <u>·</u>	• •	• •	Ashburton		1	Injured shoulder	Fall.
Furniture trades—			Classica No. 1			m	Contact with planing weathing
Cabinetmaker	• •	• •	Christchurch	• • •	1 1	Three fingers lacerated Palm lacerated	Contact with planing-machine. Chisel slipped.
»,		• •	**	::	1	Palm lacerated Hands lacerated	Contact with circular saw.
**	••	• •	**		i	Flesh wound to arm	Struck by piece of wood.
, ,			,,,		î	Mangled fingers	Caught in shaping-knives.
,,	••		,,		1	Hand lacerated	Chisel slipped.
Improver	••		,,	.••	1	Lacerated finger	Caught on boring-machine.
Machinist	• •		**	••	1	Shoulder bruised	Struck by falling timber. Contact with circular saw.
Sawyer Wood-turner			. **	••	1 1	Thumb lacerated	Struck by piece of wood.
Gas-making—	••	• •	**	••	1	Injury to eye	Duruok by proce or wood.
General labourer			,,	١	1	Finger lacerated	Contact with knife.
Stoker			,,,		î	Arm scalded	Contact with steam.
Grain and seed clean							
Storeman	••		**		1	Loss of one eye	Grazed by piece of straw.
					•	. -	

Trade or Indu	stry.		Locality.	Killed.	Injured.	Nature of Injury.	Cause.
Moot workers			CANTERBURY I	NDUS	TRI.	AL DISTRICT—continued.	
Meat-workers— Labourer			Christchurch		1	Thigh injured	Fall.
Oleo hand	• •	• •	Timaru		1	Hand severely cut	Caught in fat-chopper.
Pie-picker			,,		1 .	Finger poisoned	Entered by thorn.
,,			,,			Hand poisoned	Cut by knue.
Puller's assistant		• •	,,		1	Back strained	Fall.
Shepherd	• •	• •	,,		1	Foot injured	rancered by rusty man.
~ ,, ,	• •	• •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	Hand injured	Fell from horse.
Smallgoodsman	• •	• •	Christehurch	• •	1	Finger lacerated	Contact with knives.
Slaughterman	• •	• •	Timaru		1	Finger poisoned	Entered by thorn.
**	• •	• •	,,	••	$\begin{array}{c c} 1 \\ 1 \end{array}$	Elbow poisoned Leg injured	Penetrated by knife.
**	• •	• •	,,	::	1	Thumb severely cut	Knife slipped.
Trimmer		• •			i	Fingers badly cut	,,
,,			,,		ī	Hand poisoned	Cut.
Various	• • •	• • • • • • • • • • • • • • • • • • • •			4	Cuts, bruises, &c.	
Perambulator-makin							
General hand	·		Christchurch		1	Ankle twisted	Fall.
Plumbing and tinsm	ithing—						
Plumber			Ashburton		1	Hand lacerated	Caught on sharp piping.
Tinsmith	••	• •	Christchurch	· · ·	1	Lost part of thumb	,,
Pottery-works—					_	70.1	T.C.
Pottery-maker	• •	• •	Coalgate		1	Dislocated elbow	Lifting piece of piping.
Printing trades—			CI			Tites seems of the last seems	
Bookbinder	• •	• •	Christchurch	٠.	1	Fingers slightly cut	Caught by guillotine-knives. Fell through trap.
Pools atitahan	• •	• •	,,	٠.	1 1	Two ribs broken Lost finger-nail	Caught in stitching-machine.
Book-stitcher	• •	• •	,,		1	l —.	Caught in stitening-machine.
Boxmaker Engine-driver	• •	• •	,,	::	1	Finger crushed Fingers badly torn	Caught in condensor.
Machinist	• •	• •	,,	1	i	Hand crushed	Caught in rollers.
	••	• •	,,		i	Fingers badly lacerated	Caught in platen-machine.
,, · · · · · · · · · · · · · · · · · ·		• • •	"	::	i	Foot injured	Caught between lift and well.
,,	• •		Waimate		ĩ	Lost first joints of three	Caught in loose belting.
Soapmaking—						fingers	
Labourer Spice, &c., packing- Bottler		••	Christchurch	••	1	Arm burnt Hand cut	Caustic soda. Bottle burst.
Bottler Errand-boy	••	••	,,		1	Hand cut	Struck by flywheel.
Stonemasonry—	••	• •	,,		•	Ingh injured	Struck by my whoch
Stonemason			,,		1	Finger crushed	Caught under stone.
,,	••		,,		1	Rupture	Lifting stone.
			Timaru	1		Fatal injuries	Crushed between two slabs of
Stone-quarrying—						-	stone.
Carpenter	• •		Christchurch		1	Finger crushed	Caught by sprocket-wheel.
Horse-driver	• •	• •	,,	• •	1	Finger bruised	Accidentally trod on.
Labourer	••	• •	,,	٠.	1	Injuries to body	Struck by falling clay.
Quarryman	• •	• •	,,	• •	1	Broken leg	Rock fell on him.
Storeman	• •	• •	,,		1	Back badly twisted	Strained while packing cases.
Fanning and fellmon	~ •		Time		١,	Body injuries	Fall.
Dollyman	••	••	Timaru		1	lan i e i	Caught on shafting.
Fellmonger Tanner	••	• •	Christchurch	::	1	Slight injuries Four fingers badly cut	Caught on sharing.
Tanner Fimber and sawmilli	ng	••	,,		*	Tour muscre painty one	wagne in shaving-machine.
Carter	11g			١	1	Foot bruised	Struck by falling timber.
Tailer-out	••	••	,,		i	Lost parts of two fingers	Contact with circular saw.
,,	••	••	,, ,,	::	î	Wrist cut	
Wood-dresser	•••		,,		ī	Lost part of one finger	Contact with planing-machine.
Wood-turner			Timaru		1	Lips and cheeks cut	Struck by piece of timber.
Woollen-milling—				ĺ			
Engine-driver			Christchurch		1	Finger bruised	Caught in slot of connecting-rod
Fireman					1	Face and arms burnt	Flames from furnace.
Millwright		•. •	Timaru	• •	1	Arm broken	Struck by brick.
Weaver	• •	٠.	,,		1	Hand severely injured	Caught in loom.
Various accidents	• •	• •	• •		29	Cuts, bruises, &c.	
			OTAGO AND SO	יידט	ILAN	DINDUSTRIAL DISTRICT.	
Ralsing				 	,	1	1
Baking— Biscuit-baker			Dunedin		1	Hand badly injured	Caught in cogs.
Confectioner	• •	••				Right foot crushed	Caught under cranks.
CONTROLIGI	• •	• •	,,		i	Lost forefinger	Caught under cutting-machine.
Pastrycook		• •	,,		i	Left arm crushed	Caught in rollers.
Bootmaking—		••	,,		_	· ·	
Cutter			,,		1	Lost top of forefinger	Caught by cutting-press.
,,			,,		1	Arm severely cut	Caught between wheels.
Boxmaking—							
Machinist			,,		1	Finger slightly injured	Caught on corner-staying ma
							chine.
,,	• •	• •	,,		1	Lost one finger and part	Caught on knives of shaping
•						of another	machine.
,,	• •	••	,,	••	1	Lost top of thumb	C : by circular saw.
**			. ,,	'	1	Forefinger split	,,

Trade or In	dustry.		Locality		Killed.	Injured.	Nature of Injury.	Cause.
		Ота	go and So	UTHL	AND	In	DUSTRIAL DISTRICT—contin	rued.
Biscuit and confec Confectioner	••		Dunedin			1 1	Burnt hand and face Sprained ankle	Splashed by hot syrup. Slipped down steps.
Brewing and bottli Engineer			,,	••	•••	1	Sprained ankle Lost forefinger, and hand	Circular saw.
Carpentry and join	ierv—						injured	
Carpenter Carpenter			,,			1	Hand severely cut	Crushed by sash of window.
,,	• •	• •	,,	• •	• •	2	Lost fingers	Caught in buzzer. Caught on buz. planer.
**	• •	• •	,,	• •		1	Thumb severely cut Lost part of thumb	
**	• •		,,			ĩ	Three fingers cut	Cut by circular saw.
**	••	• •	,,	••	• •	1	Lost one finger, others badly cut	Caught on planing-machine.
**	• • •	• •	,,	• •	• •	1	Lost top of finger Arm bruised	Struck by piece of timber.
hemical-works— General hand	••	•••	,,	••		1	Face burnt	Splashed by sulphuric acid.
,,,	••		,,	• •	٠٠,	1	Hand bruised	Struck by flywheel.
Chemists— Assistant						1	Foot severely cut	Caught in lift.
Assistante	• • •	• •	"	• •		ì	Hand poisoned	Scratched while opening drum of
							=	chemicals.
Clothing trades— Cutter Coachbuilding—			,,			1	Lost top of thumb	Contact with cutter.
Apprentice			Invercarg	ill		1	Thumb injured	Pinched by pinions.
= -	••		Dunedin		ا ا	1	Lost part of thumb	Caught in tire-bender.
Blacksmith	• •	• • •	,,	• •		1 1	Eye injured	Struck by splinter. Plough fell on it.
**	• •	• •	,,	• •		1	Cut ear and bruised head	Horse kicked him.
Bodymaker Sairying—	••		Invercargi	11	••	1	Lost part of thumb	Cut by planing-machine.
Factory-manager		• •	Wyndhan	ì		1	Lost foot	Caught in belting.
Engineering trades Blacksmith	• • •		Dunedin			1	Strained back	Lifting weight.
Boilermaker	• • •		,,			1	Injuries to abdomen	Struck by angle-iron.
,,	••	• •	,,	• •		1	Lip cut	Struck by piece of steel.
**	• •	••	,,	••	•••	1 1	Ear burnt	Contact with live coal. Carrying iron.
"		• •	,,	• •	::	i	Hand ripped open	Caught on jagged plate.
** **	• •		Invercargi	11			Eye severely injured	Entered by piece of steel.
Brass-finisher		• •	Dunedin	• •		1	Wound over eye	Struck by chisel.
,,	• •	••	,,	• • •		1 1	Scalp wound	Struck by piping. Penetrated by drill.
,,		• •	,, ,,				Hand slightly injured	Cut by cutter of lathe.
,,			,,			1	Arm lacerated	Caught in nibbling-machine.
Coppersmith	• •	• •	,,	• •	• •	1	Hand lacerated Poisoned hand	Caught in rollers. Skinned hand with mallet.
Coremaking Engine-driver	• •	• •	,,	• •		1 1	Burns about eyes	Ignition of gas.
General hand	• •	• • •	,,			î	Forehead burnt	"
,,		• •	,,			1	Thumb crushed	Caught in lift.
**	• •	• •	ļ ,,	• •	• •	1	Slight injuries to foot	Falling piece of casting. Struck by piece of wood.
,,		• •	"	• •		2	Hand slightly injured	Jammed.
,,	• •	• •	,,		1		Fatal injuries	Strain through lifting weight.
,,	• •	• •	"	• •	• •	1	Point of finger burst	Caught between truck and girde
**	• •	• •	,,	• •	• •	1 1	Finger severely crushed Thumb lacerated	Caught in cogs. Contact with grindstone.
"			,,		• •	î	Back strained	Lifting weight.
**	••	••	,,	••		1	Lost top joints of two fingers and one crushed	Jammed by roller.
,,	• •		,,	• •		1 1	Hand burnt Eye severely injured	Ignition of tar. Piece of steel flew into it.
**	• •	• •	,,	• •	::	1	Lost finger	Caught in cog-wheels.
"	• •	••	,,	• • •	::	1	Lost parts of two fingers	Caught in bevel-gearing.
**		••	,,			1	Fractured finger	Crushed by weight.
,,	• •	• •	**	• •	::	1 1	Thumb lacerated Three fingers crushed	Crushed by bearing. Caught in rollers.
Ironworker		• •	,,	• •	::	1	Right foot burnt	Splashed by hot metal.
Labourer			,,			1	Back strained	Lifting bag of coke.
7714	••	• •	,,	• •	• •	1	Injuries to back	Carrying heavy weight.
Fitter	• •	••	,,	• •		1	Hand lacerated Knee twisted.	Cut by knife.
Rangemaker	• • •	• •	",	• •		ì	Hand severely cut	Rough edge of casting.
,,		• •	,,,			1	Foot burnt	Splashed by hot metal.
Striker	• •	• •	,,	• •		1	Toe broken	Struck by piece of iron.
Various Furniture trades—		•••	,,	••		3	Cuts, bruises, &c.	:
Cabinetmaker	••		,,			1	Slight injuries to palm	Chisel slipped.
			>>		i l	1	Burnt arms and neck.	Kapoc caught fire.

Trade	or Ind	ustry.		Locality.		Killed.	Injured.	Nature of Injury.	Cause.
			Отас	o and Sou	THL	UND	In	DUSTRIAL DISTRICT—contin	ued.
'urniture tra	desc	ontinued	. [1				
Cabinetmak	er	• •		Dunedin ,,	::	• •	1	Injuries to knee Finger lacerated	Ladder slipped. Caught on planing-knives.
**		• •		,,			ī		,,
Chairmaker	appre			,,			1	Slight injuries to hand	Torn by splinter.
Mantelpiece				,,			1	Three fingers severely cut	Contact with circular saw.
unsmith's as	ssistan	it		,,		• •	1	Slight injuries to finger	Torn by fish-hooks.
ewellery—					İ		1	Carranad antony	Cut by instrument.
Apprentice			• •	••	•••	• •	1	Severed artery Two ribs fractured	Fell from scaffold.
Labourer .		• •	••	**		• •	1	Legs and arms severely	Head of cask blew out.
,, .	•	• •	• • •	,,	••	• •	_	injured	
,, ,				,,			1	Ribs severely injured	Slipped on stone steps.
	•			3,5		٠.	1	Slight injuries to foot	Caught under tank.
eat trades-					1				7. 11
Bacon-cure	r			••			1	Broke bone in wrist	Fall.
Flesher .	•]	**		• •	1	Lost right thumb	Caught in fleshing-machine.
,, .	•	- •	• •	54		• •	1	Lost finger, and thumb crushed	**
							1	Left hand jammed	Caught by winnowers.
apermaking lumbing and	l tina-	 nithing_	_ `'	**	••	• •		22010 Maria Junitarioa	- mg · · • • · · · · · · · · · · · · · · ·
Plumber .				,,			1	Forearm burnt	Ignition of acetylene-gas.
,, ·				•••				Hand crushed	Caught in spouting-machine.
Tinsmith .			1					Two fingers badly cut	Caught by guillotine.
,,				,,			1	Sprained ankle	Ladder slipped.
reserving-									Stands her had of starch
General ha	nd		• •	**			1	Arm grazed and muscle of neck strained	Struck by bag of starch.
Tinsmith .				,,			1	Lips cut, and several	Struck by piping.
								teeth lost	
rinting								**** * * * * * * * * * * * * * * * * *	Lifting litho. stone.
Apprentice			• •	,,		• •	1	Wrist sprained Second finger cut	Contact with rutting-wheels.
Boxmaker.	•	• •	• •	,,	• •			Second finger cut Thumb badly cut	Canoht in shaping-machine.
Lithograph	er	• •	• •	,, ,,	• •		1	Arm badly crushed	Caught in rollers of lither machine.
Machinist .		.,		,,			1	Lost part of finger	Caught in label-cutter.
,,			• •	,,			1	Injury to eye	Struck by case.
tope-making							١,	Tiiniumed	Pricked by needle.
Apprentice		• •	• •		• •	• • •		Finger injured	Struck by bobbin.
Rope-make	r	• •	• •			··	1 -	Finger badly torn	Caught in carding-loom.
**			• •					Finger poisoned	Scratched by fusty iron.
,,				,, ,,		::		Hand badly crushed	Caught between belting ar
,,		• •	• •	,,		' '	-		pulley.
Stoker				,,		١	1	Finger jammed	Caught in Corliss gear.
Twine-mak				,,			1	Shin injured	Slipped through hole in floor.
awmilling							1		Struck by piece of wood.
Sawyer		• •	• •	• • • • • • • • • • • • • • • • • • • •	• •		1 .	Injury to eye	Cut by swing saw.
,,			• •	,,,	• •	:		Lost two fingers Fatal injuries	Dogs flew out of a log and stru
Shoeman	• •	• •	• •	Otautau		1		ratai injuites	him on side.
tonemason				Dunedin		••	1	Finger broken and crushed	Caught in cogs of crane.
lailor.						1	1	Arms scalded	Splashed by boiling water.
	 		• •	••		:	1 .	Two fingers crushed	Jammed by pulley.
vire-mattres			• • •	•••	• •	'	•		
General ha				,,				Hand severely injured	Contact with circular saw.
Various				ļ			43	Slight injuries.	
Voollen-mill	ing			i			_	Cont.	Caught in belting.
				,,			1 1	Chin severely cut	Struck by bale of wool.
				,,	• •			Slight injuries Back and shoulders burns	Splashed by boiling water.
				,,	• •	•	1 1	Finger crushed	Canabt in cog-wheels.
Hosiery-we			• •	• • • • • • • • • • • • • • • • • • • •	• •	! •			Contact with circular saw.
Labourer			- •	,,			١.	_^_	Struck by bale of wool.
Mill hand	• • •		• •	,,	• •		١.,	Hand crushed	Jammed between wall and do
Spinner				*,			1 -		Caught between spools.
•				;;	• • •		1 4		Fell from ladder.
	• •		•	,,		١.	. 1	Lost finger	Caught in belt of sewing-maching Jammed in power-loom.
				,,				Forefinger cut and	Jammed in power-loom.

REQUISITIONS under Section 25 of "The Shops and Offices Act, 1908," IN FORCE up to and including the 31st March, 1909.

Place.	Trades.	Place.	Trades.
A m horder	All shops, except fishmongers.	Hawera	Grocery, drapery, ironmongery, and
Amberley Auckland	Bicycle dealers and repairers.	nawera	watchmaking and jewellery.
,,	Bootmakers (retail).	Hawksbury	All shops.
Auckland and New-	Chemists.	.,,	Hairdressers.
market	TI-1-dunamen	Howick	All shops.
Auckland Auckland and New-	Hairdressers. Hatters, mercers, and clothiers.	-	Fruiterers.
market	Hatters, mercers, and crothers.	,,	Hairdressers and tobacconists.
Auckland	Tailors.	Inangahua County	All shops, except fruiterers, confec
,,	Tobacconists.		tioners, and restaurant-keepers.
Avondale	All shops.	Inglewood	All shops, except fruiterers, confectioners, fishmongers, and evaluation
Awarua Riding Balclutha	Watchmakers, tailors, butchers,		tioners, fishmongers, and cycle repairers.
pareta tha	plumbers, bootmakers, saddlers,	ļ ,,	Hairdressers and tobacconists.
	bakers, drapers, general mer-	Invercargill	Chemists and druggists.
	chants and storekeepers, grocers,	,,	Drapers, clothiers, and mercers.
	cycle-agents, nurserymen, sail and cover makers.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Grocers. Hairdressers and tobacconists.
Blenheim	Tailors, clothiers, drapers, milliners,	''	Tailors, clothiers, drapers, milliners
	jewellers, fancy-goods dealers, sta-	1,	fancy - goods dealers, jewellers
	tioners, grocers, bootmakers, iron-		stationers, grocers, ironmongers
	mongers, furniture - dealers, but-		butchers, bootmakers, saddlers furniture - dealers, and bicycle
	chers, bicycle-makers. Tobacconists.		dealers.
Bull's	All shops.	Kiwitea County	All shops.
,,	Hairdressers and tobacconists.	Manaia	Drapers, clothiers, bootmakers
Carterton	Drapers, grocers, stationers, boot-		general storekeepers, chemists
Christchurch	makers, and general storekeepers. Boot and shoe shops.		plumbers, saddlers, butchers tailors, bakers, watchmakers
	Chemists and druggists.		stationers, and grocers.
,,	Jewellers.	Marton	Hairdressers and tobacconists.
,,	Motor-car, motor-cycle, and cycle-	Masterton	Butchers.
	shops.	,,	Drapers, clothiers, and grocers.
,,	Watchmakers, jewellers, &c. (articles over value of 3s.).	Mosgiel	Tobacconists and hairdressers. All shops, except tobacconists, hair
Dannevirke	All shops, except tobacconists.	Mosgiei	dressers, chemists, fruiterers, con
,,	Hairdressers and tobacconists.		fectioners, and refreshment-room
Dunedin	Chemists and druggists.		keepers.
,, and Roslyn	Furniture-dealers.	Motueka	All shops, except tobacconists
Eltham	All shops, except tobacconists, hairdressers, refreshment - room		hairdressers, fruiterers, chemists and sellers of photographic re
	keepers, fruiterers, and confec-		quisites.
	tioners.	Mount Hutt	All shops.
,,	Pork-butchers and small-goods men.	Napier	Clothiers.
Feilding	All shops, except butchers, hair- dressers and tobacconists, photo-	,,	Drapers. Hairdressers.
	graphers, confectioners, oyster-	,,	Mercers.
	saloon keepers, fruiterers, and	,,	Tailors.
	jewellers.	,	Tobacconists.
وو	Chemists.	Nelson	Booksellers and news-agents.
Fitzroy	All shops. All shops, excepting bakers and	,,	Bootmakers, boot importers, and boot salesmen.
Foxton	confectioners.	,,	Chemists, druggists, and herbalists
.,	Tobacconists and hairdressers.	,,	Drapers, tailors, and mercers.
Gisborne	All shops, except butchers.	,,	Grocers.
Gore	All shops, except bakers, butchers, confectioners, dairy-produce sel-		Ironmongery and hardware. Motor and cycle builders, dealers
	lers, fishmongers, florists, fruit-	,,	and repairers.
	erers, news-agents, pork-butchers,	New Brighton	Grocers and storekeepers.
	and refreshment-room keepers.	New Plymouth	Boot-shops.
,,	Chemists and druggists.	,,	Chemists.
,, ·· ·	Hairdressers and tobacconists. Hatters, mercers, tailors, and	,,	Drapers and clothiers. Grecers.
Grey Lynn	Hatters, mercers, tailors, and clothiers.	,,	Hairdressers and tobacconists.
Greytown	Drapers, grocers, stationers, boot-	Oamaru	Chemists.
	makers, and general storekeepers.	Ohinemuri County	All shops, except bakers, butchers
Halcombe	All shops.		chemists, confectioners, dairy
Hamilton	Booksellers and stationers. All shops.		produce sellers, fishmongers florists, fruiterers, hairdressers
Hastings	Booksellers.		news - agents, pork - butchers
,, ,,	Chemists.		refreshment - room keepers, and
,,	Confectioners.	ا م	tobacconists.
,,	Pork-butchers.	Omaka	All shops.
,, [To awo no	Second-hand dealers.	Onehunga	Hairdressers' saloons. All shops.
Hawera	All shops, except bakers, butchers, chemists, confectioners, dairy-	Opunake	All shops, except hairdressers.
			All shops.
ļ	produce sellers, fishmongers,	Contract.	1111 bilo po.
	florists, fruiterers, hairdressers,	Outram	•
		Outram	All shops except tobacconists, hair dressers, fruiterers and confec

Requisitions under Section 25 of "The Shops and Offices Act, 1908," in Force up to and including the 31st March, 1909—continued.

Place.	Trades.	Place.	T'rades.
Palmerston North	Butchers.	Te Aroha—contd.	or wharf, hairdressers, tobac-
11	Hairdressers.		conists, stationers, news-agents,
,,	Tobacconists.	i	and fancy-goods dealers.
Papakura	All shops.	Temuka	All shops.
Patea	All shops, except tobacconists and		Hairdressers and tobacconists.
	hairdressers, bakers and confec-	,,	Retail fishing-tackle dealers.
	tioners, stationers and news-	,,	Retail grocers.
	agents, and fruiterers.	Waihi	Hairdressers and tobacconists.
Petone	Boot and shoe dealers.		Ironmongers, grocers, drapers,
Picton	Drapers, storekeepers, boot - mer-	,,	tailors, clothiers, boot - dealers,
•	chants, crockery-merchants, iron-		and general storekeepers.
	mongers, and saddlers.	,,	Stationers and fancy-goods, dealers.
Port Chalmers	All shops.	,,	Watchmakers and jewellers.
Pukekohe	All shops, except fruiterers, bakers,		Grocers.
- unenone	and hairdressing-saloons.	**	Saddlers, harness, &c.
Rongotea	All shops, except hairdressers.	Waitomo County	All shops.
Ross	All shops.	,	Fishmongers, fruiterers, and refresh-
Rotorua	Drapers, general storekeepers, and	,,, ,,	ment-rooms.
	boot and shoe dealers.	Wanganui	Chemists,
South Malvern	All storekeepers.		Hairdressers and tobacconists.
Stratford	All shops, except fruiterers, confec-	Wellington	Butchers.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	tioners, and refreshment - room	,,	Chemists and druggists.
	keepers.	,,	Drapers, clothiers, and mercers.
Sumner	Grocers and general storekeepers.	,,	Hairdressers.
Taihape	All shops, except confectioners,	,,	Ironmongers.
	fruiterers, refreshment-room and	,,	Pork-butchers, poultry, and small
	dining-room keepers.	,,	goods.
	Chemists.	••	Tobacconists.
,,	Hairdressers and tobacconists.	,,	Watchmakers, jewellers, goldsmiths,
Te Aroha	All shops, except fishmongers,	,,	silversmiths, and engravers.
	fruiterers, confectioners, bakers,	Winton	All shops.
	refreshment-room keepers, book-	Woodville	
	stall keeper on a railway-station		Drapers, clothiers, and mercers.

RETURN showing Names of Towns at which Polls of Electors were taken under "The Factories Act Amendment Act, 1907," Section 15, and "The Factories Act, 1908," Section 36 (to decide whether the Statutory Half-holiday for Women and for Boys under 18 Years of Age should be changed from Saturday to the Shop Closing-day).

Voting.

Name of Place.					For Shop-closing Day.	For Saturday.	Majority in favou of Shop-day.
Arrowtown .					14	•••	14
Blenheim .					116	41	75
Dannevirke .					121	27	94
T714 h. a					324	137	187
Inglewood .					69	• 4	65
T '11				,	530	101	429
					837	500	337
N# 4					203	98	105
	South				28	6	22
D-4			• • •		125	34	91
Picton .					163	110	53
Stratford .				!	37	7	30
T) - '1					239	71	168
SX7 = : 4 = 70 =					143	27	116
XX71	••				88	31	57
Winton					49	10	39
550					42	5	37
XX7 11	••		•••		45	3	42

Cases under the Workers' Compensation Acts during the Year ended the 31st March, 1909.

District.	Case.	Decision.		
Northern	. Walsh v. The Union Steamship Company of New Zealand (Limited)	Order re applying compensation.		
,,	mited) Nickells v. Waihi Grand Junction Company (Limited)	£42 12s., costs £5 5s., and witnesses' expenses and disbursements.		
,,	. Warrington v. The Opotiki Town District Board	Application for sale of lands held in trust. Granted.		
"	Grainger v. Browne	£200. Application dismissed, with costs £10 10s., and witnesses' expenses and disbursements. Diseased condition of heart		
,,	Harwood v. De Lautour Thorpe v. Hunter Bros. and Goldie	brought on gradually. £100, without costs. £1 7s. per week while incapacitated, costs £7 7s., with witnesses' expenses and dis-		
,,	Gill v. The Union Steamship Company of New Zealand (Limited)	bursements. £15, costs £5 5s., with witnesses' expenses and disbursements.		
,,	Brook v. O'Shea	Dismissed. Injuries sustained while claimant was drunk.		
,,	. Tienen v. The Union Steamship Company of New Zealand (Limited)	£1 5s. per week until new order made, costs £10 10s., with witnesses' expenses and disbursements.		
**	. Matthews v. Gibson and Fyfield Burnett v. Oxenham and Baty	£130, including costs and expenses. £250, costs £7 7s., with witnesses' expenses and disbursements.		
Wellington	. Hodgkinson v. Powell	Dismissed, with costs £10 10s., and witnesses' expenses and disbursements. Respondent had receipt for full payment of compensation-money.		
,,	Baldwin v. The King Roy v. Wellington Harbour Board	£1 4s. per week till new order made. Dismissed. Accident not serious.		
,,	Darley v. Brice, Broad, and Co. (Limited)	£33, costs £7 7s., with witnesses' expenses and disbursements.		
,,	. Rells v. The Union Steamship Company of New Zealand (Limited)	Dismissed, with costs £5 5s., and disbursements. Accident occurred in dinner-hour.		
,,	. Cameron v. Austin	Dismissed, with costs £10 10s., and witnesses' expenses and disbursements. Injury not proved to be caused by his work.		
,,	. Kelsey v. Trevor and Sons (Limited)	£30, costs £5 5s., with witnesses' expenses and disbursements.		
,,	Stafford and another v. Stanford and another	Re jurisdiction of Magistrate (Supreme Court decision).		
,,	. Gwyllim v. Campbell and Burke	Declaration of liability made. Costs £4 4s., with witnesses' expenses and disbursements.		
α	Public Trustee v. Florence Nevis Collins v. Andrews	Order re applying compensation. Dismissed. Costs £10 10s., with witnesses' expenses and disbursements. Accident not proved to have arisen out of or in the		
, · · · ·	. Shaw v. Burns	course of employment. 3s 6d. per week during incapacity, costs £7 7s., with witnesses' expenses and dis- bursements.		
**	McDonald v. Andersons (Limited) Drury v. Dixon	Order re applying compensation. £250, costs £10 10s., with witnesses' ex-		
	Davey v. Skelton, Frostick, and Co.	penses and disbursements. £7 8s. 10d., costs £4 4s., and disbursements £4 2s. 6d.		
,,	Wright v. The King Walker v. Irvine and Stevenson	£341 5s. £1 per week until new order made. Costs £7 7s., with witnesses' expenses and dis- bursements.		

Cases under the Workers' Compensation Acts during the Year ended the 31st March, 1909—continued.

Otago and Southland			Case.	£48, costs £7 7s., with witnesses' expenses and disbursements.	
		nd	Pattinson v. The Allandale Coal Company (Limited)		
	,,		Christie v. Curwood	Dismissed, with costs £7 7s., and witnesses' expenses and disbursements.	
• • • • • • • • • • • • • • • • • • • •			Welham v. The Phœnix Company (Limited)	£60, costs £5 5s., with witnesses' expenses and disbursements.	
	,,		Harper v. Walker	£202 10s., with costs £7 7s., and witnesses' expenses and disbursements.	
	,,		Wilson v. Mervyn	Appeal from Stipendiary Magistrate dismissed, with costs £7 7s. Compensation allowed at £150.	
Westland	• •	••	Simons v. Blackball Coal Company (Limited)	Dismissed. Costs £5 5s., with witnesses' expenses and disbursements. No claim made within three months after accident.	
,,	••	••	Harpur v. The Union Steamship Company of New Zealand (Li- mited)	£1 16s. per week till new order made.	
,,	• •		Dennis v. The Union Steamship Company of New Zealand (Li- mited)	£240, costs £7 7s., with witnesses' expenses and disbursements.	
,,	••	••	Carlstedt v. The Union Steam- ship Company of New Zea- land (Limited)	£250, costs £5 5s., with witnesses' expenses and disbursements.	
,,			Fraser v. Schaef and others	£30.	

RETURN showing Industrial Agreements entered into and Cases dealt with by Boards of Conciliation and by the Court of Arbitration, Names of Trades affected, and the respective Districts, from 1st April, 1908, to 31st March, 1909.

Industrial Agreements.

Trade affected.	Industrial District.	Trade affected.	Industrial District.
Hotel and restaurant employees	Northern.	General labourers (Napier)	Wellington.
Typographers (Gisborne)	Northern (Auck-	Slaughtermen (Wanganui Meat	
• • • •	land).	Freezing Company)	,,
Thames miners	Ditto.	Wanganui gas-stokers and cokers	,,
Freezing-works employees (Ma-		Drivers (Corporation employees)	,,
nawatu), (firemen, greasers,		Tramway employees	,,
and kidney boys)	Wellington.	Tramway employees (Dunedin)	Otago and South-
Sausage-casing makers (Wha-			land.
katu)	,,	Gas-stokers and cokers (Dunedin)	Ditto.

CONCILIATION BOARDS.

Recommendations.

Bricklayers (Wellington)	Wellington.	Tailors (Wellington)	Wellington.
Grocers' assistants (Wellington)	,,	General labourers (Wellington)	- >5
Fishermen (Hawke's Bay)	,,	Engineers (Wellington)	,,
Painters (Napier)		Butter-makers (Wellington)	. ,,
Painters (Wanganui)	,,		

RETURN showing Industrial Agreements entered into and Cases dealt with by Boards of Conciliation and by the Court of Arbitration, &c.—continued.

ARBITRATION COURT.

Awards.

Trade affected.	Industrial District.	Trade affected.	Industrial District.
Beamsmen	Northern (Auck-	Carpenters and joiners	
	land).	Drivers	,,
Carpenters (Gisborne)		General labourers (Christchurch)	
Coal - miners (Hikurangi Coal		Hotel and restaurant employees	**
Company, Limited) Coal - miners (Hikurangi),	,,	Hotel and restaurant employees	
Coal-miners (Hikurangi),		re restaurants, tea-rooms, and	
(Northern Coal Company)	,,	oyster-saloons	**
Coopers Electrical workers	"	Iron and brass moulders (Christ-	
Engine drivers	"	church)	**
Engine - drivers	1)	Maltsters and brewery employees	
Steam Ferry Company, Li-		Manure, tallow, oleo, and freez-	
mited), re river engineers		ing works labourers	,,
Engine-drivers (Kaipara, Hoki-	" •	Metal-workers' assistants	,,
anga, and Waikato), re river		Musterers and packers	,;
engineers and marine engine-		Plumbers and gasfitters	: :
drivers	,,	Musterers and packers Plumbers and gasfitters Range-workers	"
Farriers and general blacksmiths	,,	Shearers	,,
Fellmongers, tanners, soap -		Slaughtermen (Canterbury	
workers, and general tannery		Frozen Meat and Dairy Pro-	
employees	,,	duce Company (Limited) and	
Fish-curers	,,	the Christchurch Meat Com-	
Hairdressers House-painters	,,	pany)	,,
House-painters	,,	Timber-yards, sawmills, and coal-	
Letterpress-printers	,,	yards (town)	4:
Painters and decorators (Hamil-		Ditto (country), (Ashburton)	,,
ton)	,,	" (Ashburton)	,,
Plasterers	;;	Tinsmiths and sheet - metal	
Plumbers Rattan and wicker workers	,,	workers Traction and stationary engine	,,
Seamen	,,	drivers	
Tinsmiths and sheet - metal	,,	United millers, engine-drivers,	,,
workers		and mill employees	
Typographers	,,	Waterside workers (Timaru)	,,
Waterside workers (Gisborne)	"	Brass - finishers and electro -	,,
Bakers		platers	Otago and South-
Bookbinders and paper-rulers			land.
(New Zealand)	,,	Butchers (Southland)	Ditto.
Drivers	,,	Coal-miners (Allandale Coal Com-	
" (re bakers' drivers)	,,	pany)	,,
,, (Napier) Electrical workers	,,	Coal-miners (Bruce Railway Coal	
Electrical workers	,,	Company, Limited)	***
Engineers	,,	Coal - miners (Freeman's Coal	*
		Company and others)	**
(country)	,,	Coal-miners (New Zealand Coal	
Fishermen (Hawke's Bay)	,,	and Oil Company, Limited) Coal-miners (Taratu Coal and	"
		valariomers itarand 1:091 90d	
Freezing-works (Hawke's Bay)	,,,		
Gas-stokers and cokers	,,	Railway Company)	
Gas-stokers and cokers General labourers (country)	"	Railway Company) Felt-hatters	• • • • • • • • • • • • • • • • • • •
Gas-stokers and cokers General labourers (country)	,,	Railway Company) Felt-hatters Hotel, restaurant, and boarding-	
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Pal-	;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-	23
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North)	;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier)	;; ;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels	23
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier)	;; ;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui)	;; ;; ;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) , (Wanganui) Seamen	;; ;; ;;	Railway Company) Felt-hatters))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors	;; ;; ;; ;; ;;	Railway Company) Felt-hatters))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth)	;; ;; ;; ;; ;; ;;	Railway Company) Felt-hatters))))))))))))))))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball)	;; ;; ;; ;; ;; ;; ;;	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills))))))))))))))))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball) Miners, gold (Inangahua), (John	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills (Southland)))))))))))))))))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball) Miners, gold (Inangahua), (John McLean and Sons)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills (Southland) Tinsmiths and sheet - metal))))))))))))))))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball) Miners, gold (Inangahua), (John McLean and Sons). Bakers and pastrycooks, re	" " " " " " " " " Westland. " "	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills (Southland) Tinsmiths and sheet - metal workers (Dunedin)))))))))))))))))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball) Miners, gold (Inangahua), (John McLean and Sons) Bakers and pastrycooks, re pastrycooks	" " Westland. " Canterbury.	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills (Southland) Tinsmiths and sheet - metal workers (Dunedin) Tramways))))))))))))
Gas-stokers and cokers General labourers (country) Grocers Painters and decorators (Palmerston North) Ditto (Napier) ,, (Wanganui) Seamen Shearers Stonemasons Tailors Drivers (Greymouth) Miners, coal (Blackball) Miners, gold (Inangahua), (John McLean and Sons). Bakers and pastrycooks, re	" " Westland. " Canterbury.	Railway Company) Felt-hatters Hotel, restaurant, and boarding-house employees, re hotel-keepers Ditto, re private hotels Ditto, re restaurant, tea-rooms, and oyster-saloons Letterpress printers' machinists Plasterers Range-workers (Dunedin) Seamen (Dunedin) Timber - yards and sawmills (Southland) Tinsmiths and sheet - metal workers (Dunedin)))))))))))))))))))

RETURN showing Industrial Agreements entered into and Cases dealt with by Boards of Conciliation and by the Court of Arbitration, &c.—continued.

ARBITRATION COURT—continued.

Breaches of Sections 108, 110, and 111 of the Industrial Conciliation and Arbitration Act.

Trade.	District.	Particulars.
Electric tramways	Northern (Auckland)	Breach of section 108 of "The Industrial Conciliation and Arbitration Act, 1905," re penalty for proposing a strike.
Timber-yards and sawmills	Wellington	Enforcement of section 108 of "The Industrial Conciliation and Arbitration Act, 1905," re dismissing employees because they were entitled to the benefits of an award.
Bakers	,,	Enforcement of section 111 of "The Industrial Conciliation and Arbitration Act, 1905," re creating, aiding, and abetting a strike.
Cooks and waiters	,,	Enforcement of section 108 of "The Industrial Conciliation and Arbitration Act, 1905," re dismissing an employee because he joined the union.
Painters	,,	Enforcement of section 110 of "The Industrial Conciliation and Arbitration Act, 1905," re dismissing a worker because he was entitled to the benefits of an award.
Granity Creek Coal-miners	Westland	Appeal from decision of Stipendiary Magistrate, rerecovery of penalty for breach of award.
Drivers (Greymouth)	,,	Breach of section 108 of "The Industrial Conciliation and Arbitration Act, 1908," re dismissing employees while a dispute was pending.
Shearers (Otago)	Otago and Southland	Enforcement of section 110 of "The Industrial Conciliation and Arbitration Act, 1905," re advising shearers by advertisement to claim higher rate of wages than provided by award.
Coal-miners (Otago)	Ditto	Breach of section 111 of "The Industrial Conciliation and Arbitration Act, 1908," re taking part in a strike.

Applications for Awards heard by the Court in which no Awards were made.

Trade.	District.	Particulars.
Drovers and musterers (Wairarapa)	Wellington	Application for award struck out.
Agricultural and pastoral labourers	Canterbury	

Enforcement of Section 15 of "The Industrial Conciliation and Arbitration Act, 1905," re Taking Part in a Strike.

Case taken by	District.		Trad	le affected.		Nature of Breach.	Decision.
Depart- ment	Wellington		Bakers		••	Aiding and abetting a strike	Dismissed.
Ditto	,,		,,			Ditto	,,
. ,,	,,	• •	, ,,	•••	••	Taking part in a strike	,,
,,	,,,	• •	,,	• •	• •	Ditto	"

Enforcement of Section 5 of "The Industrial Conciliation and Arbitration Amendment Act, 1908" (Taking Part in a Strike) in Magistrate's Court.

Case taken by	District.	Trade affected,	Nature of Breach.	Decision.
Depart- ment Ditto	Wellington (Hawke's Bay) Ditto	Freezing-works	Taking part in a strike (20 men) Ditto (re Leonard Hopkins)	Convicted. Penalty, £20. Withdrawn.

Enforcements of Awards and Agreements under "The Industrial Conciliation and Arbitration Act, 1908," during the Year ended the 31st March, 1909, in Arbitration Court.

Case	Trade affected.	Nature of Breach.		of Breaches itted by	Decision.	Pena	ilte	****
taken by	Trada dinasted.			Workers.	Doublet.	1 0116		
		NORTHERN (AUCKLAND) INDUSTRIAL I	DISTRICT.				_	_
Dept.	Bakers	Failing to pay award rates of wages	1		Convicted	æ 2	s. 0	
,, op.,	,,	Accepting less than award rates of		1	Breach re-	_	•	·
	Butchers	wages Failing to pay award rates of wages	5		Breaches re-			
"	Butchers	raning to pay award rates or wages	"		corded.			
"			2		Dismis-ed.			
"	,	Accepting less than award rates of wages	•••	1	Withdrawn.			
,,		Ditto		1	Breach re-			
		Thillian to been time book			corded.	0.4	•	^
"	"	Failing to keep time-book	8 2		Convicted Breaches re-	24	0	0
,,	, "		1		corded.			
"	Bootmakers	Failing to pay award rates of wages Accepting less than award rates of	1	i	Withdrawn.			
"	,,	wages	••	1	"			
"	Boilermakers	Failing to give notice re apprentice	1	•••	Dismissed.	Ω	0	^
,,	Brick and tile workers Builders' labourers	Failing to pay award rates of wages Failing to pay for overtime	1	::	Convicted "	$\frac{2}{2}$	0	0
"	Cabmen	Failing to pay award rates of wages	2		,,	3		ŏ
"		Accepting less than award rates of	4	4	Withdrawn.			
"	,	wages	••	*	"			
,,		Ditto		4	Breaches re			
		Failing to observe hours prescribed by	1		corded. Convicted	2	0	0
"		award	· -				,	,
"		Ditto	••	3	Breaches re- corded.			
	. ,,	,		1	Withdrawn.			
"	. "	Failing to give preference to unionists	1		Convicted	3	0	0
"		Failing to enter time of starting and leaving off in wages-book	1		Dismissed.			
,,		Employing man after hours prescribed	3		Breaches re-			
	0	by award	11		corded. Convicted	or.	0	Λ
"	Carpenters	Failing to pay award rates of wages	1 0		Dismissed.	27	U	U
,,	,,	,,	1		Withdrawn.			
"	,,	,,	3	••	Breaches re-			
,,	,,	Failing to indenture an apprentice	1		Convicted	3		0
"	,,	Accepting less than award rates of		5	. "	3	0	0
,,		wages Ditto		4	Breaches re-			
,,	, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	To the state of many	1		corded.		_	^
"	,,	Failing to pay overtime rates of wages Accepting work at piecework rates	1	i	Convicted Dismissed.	2	0	U
"	,,	Employing hand at piecework rates	1		,,	_		_
"		Failing to give notice re apprentice Failing to give preference to unionist.			Convicted	$\frac{2}{2}$	0	0
"	,,	Failing to pay wages fortnightly	2		, ,	$\overline{4}$	ŏ	ŏ
• "	,	Failing to claim wages fortnightly Failing to provide sanitary conveni-		3	Withdrawn Convicted	2	Δ	0
,,	,,	ence and grindstone		••	Omrided	4	U	Ü
"	,,	Failing to provide sanitary conveni-	1		Withdrawn.			
	,,	ence Failing to provide grindstone	1		Breach re-			
"	"				corded.			
"	Coachworkers Engineers	Failing to pay award rates of wages. Deducting wages from apprentice for	6		Convicted Breaches re	2	0	0
"	Engineers	holidays		į	coried.			
"	Wasing drivers	Absence from employment	 1	1	Withdrawn. Convicted	9	0	0
,,	Engine-drivers Furniture trades	Failing to pay award rates of wages Employing too many apprentices		::	Convicted "	3 5	0	0
,,	Hairdressers	Failing to indenture an apprentice	1		,,	. 3	0	0
. "		Failing to give preference to unionists Employing assistant on half-holiday	1	· · ·	Dismissed.	2	0	0
"	Letterpress machinists	Failing to pay award rates of wages	1	1	,,			
"	Miners (gold)	Failing to pay overtime rates of wages	1	•••	Breach re-			
,,	Painters	Failing to pay wages weekly	1		Ditto.			
,,	,,	Failing to indenture an apprentice	1 1		Convicted Withdrawn.	2	0	0
<i>"</i>	"	Failing to pay award rates of wages	1		Convicted	5	0	0
"	,,	Accepting less than award rates of		1 .	Breach re			
	Plumbers	wages Failing to pay award rates of wages	1		corded. Convicted	3	0	0
"	riumbers	Accepting less than award rates of		2	Breaches re-		,	J
		wages Failing to pay award rates of wages	2		corded. Convicted	4	Λ	0
"	Saddlers	raming to pay award rates of wages	1		Breach re-	-1	·	U
"	1	!	ì	1	corded.			

Enforcements of Awards and Agreements, &c .- continued.

Case	Trade affected.		Nature of Breach.		f Breaches tted by	Decision.	Pen	alty	7.
ken by				Em- ployers.	Workers.				
	N	lort:	HERN (AUCKLAND) INDUSTRIAL DISTRIC	r—contir	wed.		£	g.	đ
ept.	Saddlers		Accepting less than award rates of		1	Convicted	2	0	(
,,	,,		Wages Ditto		2	Breaches re-			
	Sailmakers			1	1	corded. Breach re-			
"	Баншакегя	••	. "	T	**	corded.			
"	"	• •	Accepting less than award rates of wages	• •	2	Breaches re- corded.			
"	Shipbuilders		Failing to pay award rates of wages	1		Convicted	3	0	
"	,,	• •	Accepting less than award rates of wages	••	1	Breach re- corded.			
"	Slaughtermen		Failing to keep time-book	2		Convicted	7	0	
"	"	• •	Employing men on a holiday provided for by award	1		"	2	0	
"	"	•• .	Ditto	1	.:	Dismissed.			
"	"	••	Working on holiday provided for by award	• •	2				
"	"	٠.		1		a		^	
n.on	"	• •	Failing to give preference to unionists Employing men on a holiday provided	1 1		Convicted Dismissed.	3	0	
N 4	m - :1		for by award	•		ļ		^	
ept.	Tailors	••	Having bespoke work done on other than own premises	1		"	1	0	
"	"		Ditto	1		Withdrawn.	_		
"	"	• •		1 1	::	Convicted "		0	
	Tailoresses	٠.	Failing to pay agreement rates of wages	1		"	2	0	
"	"		Employing too many apprentices	$\frac{1}{1}$		Withdrawn.	2	0	
"	,,		"	1		Dismissed.			
"	"	• •	Failing to indenture apprentice	2		Breaches re-			
"	,,			1		Breach re-			
	Timber-workers		than own premises Employing watchman excessive hours	1		corded. Dismissed.			
"	"		Failing to pay wages fortnightly	1		Convicted	3	6	
"	,,	• •		$\frac{1}{2}$::	,,		6	
"	,,	• •	" " " " " " " " " " " " " " " " " " " "	. 2		Breaches re-	•	Ü	
			Failing to claim overtime rates of		27	corded. Ditto.			
"	″	••	wages	••		2100.			
"	. "	• •	Accepting less than award rates of wages	••	6	"			
,,	Tramway employees	٠.,	Failing to give a week's notice of dis-	1		Breach re-			
	Typographers		missal Failing to pay award rates of wages	1		corded. Ditto.			
"	Waterside-workers	• •		1					
"	"	• •	Failing to give preference to unionists Shifting gang of men from one ship to	1 1		Dismissed.			
"	, "	••	another to work cargo, when an-	•		"			
			other gang was available Failing to allow one hour for meal	1		Breach re-			
"	"	•••			• •	corded.			
"	"	••	Allowing men to truck excessive weights	1	••	Convicted	2	0	
,,	,,		Ditto	2	· ••	Dismissed.			
"	"	••	Failing to pay for travelling time Refusing to work as prescribed by	1	'. 1	"			
"	• "	•••	award	••	-	"			
			Wellington Industrial Distri	Om.					
						~ .			
ept.	Aerated-water worke	rs	Failing to pay award rates of wages	1		Breach re-			
"	Bakers			1		Convicted		0	
"	,	••	Accepting less than award rates of wages	• •	1	"	Ü	10	
"	,,		Employing carter in bakehouse	3		,,		0	
"	,,	••	Failing to indenture an apprentice Carter working in bakehouse contrary	1	i	Breach re-	3	0	
"	,	••	to award		-	corded.		••	
*	Butchers	••	Failing to pay overtime rates of wages	3 1		Convicted Withdrawn.	3	13	
,	"		Failing to claim overtime rates of		4	Convicted	1	0	
_	_		wages Ditto		1	Withdrawn.			
"	"		Employing men excessive hours on	i		Convicted	3	0	
			holiday Working excessive hours on holiday		1	Breach re-			
".	, "	••		••	1	corded.	_		
,, 1	,		Failing to pay award rates of wages '	17	' ·· '	Convicted	27	10	

Enforcements of Awards and Agreements, &c.—continued.

Case	Trade affected.		Nature of Breach.	Number o commi	f Breaches tted by	Decision	Pen	alty	7.
aken by				Em- ployers.	Workers.				_
			WELLINGTON INDUSTRIAL DISTRICT—co	mtinued.			£	s.	
Dept.	Butchers		Accepting less than award rates of	:	15	Convicted	29	0	
op			wages						
"	"	• •	Ditto	••	3	Breaches re-			
			Employing hands excessive hours	3		Convicted	4	13	
"	"		Failing to give preference to unionists	1		Withdrawn.	•	-0	
,,	"		Failing to allow meat to employees	4		Convicted	6	3	
"	"·	•••	Employing boys contrary to award	5		Breaches re- corded.			
	Builders' labourers		Failing to give preference to unionists	2		Convicted •	4	0	
"	"		"	2		Breaches re-		_	
		1		,		corded.			
	"	••	Failing to provide sanitary accommo-	$\frac{1}{3}$		Dismissed. Withdrawn			
"	"	•••	dation		••	**************************************			
,,	,		Ditto	1		Dismissed.			
"	Carpenters	• •	Failing to indenture an apprentice	3	•••	Convicted	9	0	
"	"	• •	Failing to pay overtime rates of wages Failing to pay award rates of wages	$\frac{1}{9}$	••	"	$\frac{5}{20}$	0	
"	"		" " " " " " " " " " " " " " " " " " "	1		Breach re-	~0	٠	
"	,,		, in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			corded.			
"	"	• •	According loss than a series	1		Dismissed. Convicted		c	
"	"	••	Accepting less than award rates of wages	••	5	Convicted	4	2	
"	,,		Ditto		1	Withdrawn.			
"	"		Failing to give preference to unionists	4		Convicted	8	0	
"	"	• •	"	5	• • •	Breaches re-			
nion			Failing to pay award rates of wages	2		Convicted	8	0	
<u> </u>	"	• •	" " " " " " " " " " " " " " " " " " "	ī		Breach re-	Ü	v	
.,	,					corded.			
"	"	• •	<i>"</i>	2	••	Withdrawn. Dismissed.			
"	"	••	Accepting less than award rates of	2	•••	Breaches re-			
"	"		wages	••	-	corded.			
,,	,		Ditto		2	Withdrawn.			
"	"		"· ·· ·· ·· ··	••	$\frac{1}{1}$	Convicted	0	10	
"	*	• •	Failing to provide sanitary accommo-	i	. · ·	Dismissed. Breach re-			
"	"		dation	-	••	corded.			
.,	"		Failing to give preference to unionists	4		Convicted	5	0	
,,	"	•••	"	$\frac{1}{2}$	••	Dismissed. Breaches re-			
"	"	•••	"	4	••	corded.			
,,	,,		Failing to allow workmen time to put	1		Convicted	2	0	
			tools in order on leaving job			Diamina			
٠	"	••	Discharging unionist for giving infor- mation to Inspector	1	••	Dismissed.			
	,,		Failing to allow travelling-expenses	1		,,			
Dept.	Coachworkers		Accepting less than award rates of	• •	2	Convicted	4	0	
			wages Ditto		1	Breach re-			
"	"		Ditto	••		corded.			
,,	,,		Failing to pay award rates of wages	3	• • •	Convicted	6	0	
"	"	•••	Employing too many apprentices	1	••	,,	3	0	
"	Cooks and waiters	• •	Failing to give notice re apprentice Failing to pay award rates of wages	3 8	••	"	4 19	0	
"	Occupation wanters		raining to pay award rates of wages	4		Breaches re-	10	U	
"						corded.			
"	"	- • •	Accepting less than award rates of	••	2	Convicted	1	0	
			wages Ditto		7	Breaches re-			
"	• "	•••		•••	·	corded.			
,,	<i>"</i>	••		•:	1	Withdrawn.			
"	"	• •	Failing to pay overtime rates of wages	1	• •	Convicted Breach re-	2	0	
"	"	•••		•	••	corded.			
."	"		Failing to claim overtime rates of		2	Breaches re-			
	Datasas		wages			corded.			
"	Drivers	••	Accepting less than overtime rates of wages	•••	1	Breach re-			
,,	,,		Failing to pay wages weekly	1		Ditto.			
"	"		,,	1		Dismissed.			
"		• •	Failing to pay award rates of wages	$egin{array}{c} 1 \ 2 \end{array}$	••	Convicted		10	
"	"	::	Failing to pay overtime rates of wages	1		Breach re-	ð.	10	
	"		. "	~		corded.			
*	"		T 77 - 4 1 " - 4 1 " - 4 1 " - 4 1 " - 4	1		Dismissed.	_		
,,	"	• •	Failing to grant half-holiday as pro- vided by award	1	••	Convicted	2	0	
	Engine-drivers		Failing to pay award rates of wages	1		Withdrawn.			
"		• •	Charging excessive rate for board	5	••	Dismissed.			

Case	Trade affected.	Nature of Breach.		of Breaches itted by	Decision.	Pens	altv
ken by	Time unouse.	Navuto di Bicach.	Em- ployers.	Workers.	Doolskii.	Luna	eroy
		WELLINGTON INDUSTRIAL DISTRICTco	ntinued			£	s.
Dept.	Furniture trades	1.77.231	1	ı	Withdrawn.	٠.	
, op.	" "	1 22 21 7 1	i		Convicted	10	0
~	,,	Employing too many apprentices	2		,,	3	0
•	Grocers		1	•••		5	0
~	Letterpress machinists	Failing to give preference to unionists	1 1	•••	Dismissed.	0	۸
	Meat-workers .	Failing to indenture an apprentice		i	Convicted Withdrawn.	3	0
"	Moulders	73. 11. 4	i		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	·	Failing to give notice re apprentice	1	••	,,		0
"	Painters .	- G	2	••	Convicted	. 7	0
"		<i>"</i>	1	••	Breach re-		
"			1	••	Ditto.		
"	Plasterers .		1		a"		
"	Saddlers .		$\frac{1}{2}$	•••	Convicted	2 2	0
"		Failing to pay overtime rates of wages Failing to pay wages weekly	1 1	::	, ,	0 3	_
"	,			3	Breaches re-		
	-	wages	1		corded.		
"	Tailors .		1		Convicted	2	0
"	Tailors .	Having bespoke work done on other than own premises	1	•••	"	5	0
,,			1		Breach re-		
					corded.		
"		1	••	1	Ditto.		
"		77 77 6	i	1	Dismissed. Withdrawn.		
-		D 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	i	· · ·	Breach re-		
	,	wages			corded.	_	_
nion	•	Having bespoke work done on other than own premises	1	••	Convicted	5	0
ept.	Tailoresses .	Failing to pay award rates of wages	3		,	10	0
,,	, ,	Employing too many apprentices	2		, ,	4	0
"		Having work done on other than own premises	1	••	"	2	0
,,	Timber-workers	The filter of the color of many and an attention of many and	2		, ,	4	0
,,		Failing to give preference to unionists	1		Dismissed.		
"	Typographers	Failing to pay overtime rates of wages	3		Breaches re		
	,	Failing to indenture an apprentice	2		corded. Dismissed.		
	, ,	1991 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ī	1	Withdrawn.		
,,	,	Failing to pay award rate	1		Dismissed.		
"	Wharf labourers .	Failing to pay for travelling-time	1		Breach re-		
"	,,		1		corded. Convicted	. 2	0
		place	1	1	į l		
		WESTLAND INDUSTRIAL DISTRIC					
nion "	Miners (coal) Wharf labourers	Failing to pay overtime rates of wages Loading truck with excessive weight			Convicted Dismissed.	10	0
		CANTERBURY INDUSTRIAL DISTRI	CT.				
ept.	Bakers .	Failing to pay award rates of wages	3		Convicted	7	10
#		, 1 0	•••	2	"	3	0
•		wages Failing to give preference to unionists	1			2	0
	,	Providing board and lodging for baker	i		, " <u> </u>	$\tilde{2}$	
"	Bootmakers (female)		2	::	Breaches re	-	,/
	Doilonmalrona		1		corded. Breach re-		
"	Boilermakers	,,	1	• •	corded.		
"	Bricklayers	,,	6		Convicted	15	0
"		,	•••	6	"	1	0
		wages Employing too many apprentices	1	!		2	0
*		Wailing to sive professions to uniquing	1		"、	$\frac{2}{2}$	0
,,	,,	Failing to pay overtime rates of wages	1 .				0
•	,		•••	5	Breaches re-		
		wages Failing to indenture an apprentice	1		corded. Dismissed.		
	Butchers	177 114 To 4 a 1 a 1 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2			Cenvieted	15	0
"	T in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	award				-	-
" "		Ditto	1		Breach re-		
"	,	D1000		1	corded.	0	• •
"		•	5	ì	Convicted	• • • • • • • • • • • • • • • • • • • •	
" " " " " " " " " " " " " " " " " " " "	,	,	5 5	· ·	Convicted "	2 . 15	
,,	G	Failing to indenture an apprentice		i	Breaches re-		
,,	Carpenters	Failing to indenture an apprentice	5 2		Breaches re- corded.	15	3
,,	Carpenters	Failing to indenture an apprentice	5		Breaches re-		3

Enforcements of Awards and Agreements, &c.—continued.

Case	Trade affected.		Nature of Breach.		f Breaches tted by	Decision.	Pena	lty.	
taken by	11840 880000			Em- ployers.	Workers.				
			CANTERBURY INDUSTRIAL DISTRICT—co	ntinued.			£	3.	đ.
Dept.	Carpenters		Accepting less than award rates of		2	Convicted	1 1	0.	0
Dopu.	Curponitor		wages		7	Breaches re-			
•	"	••	Ditto		•	corded.			
•	,,	• •	Failing to pay wages fortnightly Failing to pay overtime rates of wages	$egin{array}{c} 1 \ 2 \end{array}$		Ditto.			
"	"	• •	Failing to give preference to unionists	1		"			
	"	• •	Failing to give notice re apprentice Failing to provide board for apprentice	$\begin{vmatrix} \cdot & 1 \\ 1 & 1 \end{vmatrix}$		Convicted	1 1	3	4
"	"	• •	when on country work				c	^	۸
"	Cycle-workers	• •	Failing to pay award rates of wages	$\begin{array}{c} 6 \\ 1 \end{array}$		Dismissed.	6	0	0
"	"	• •	Accepting less than award rates of		3	Convicted	2	0	0
~	Duimona		wages Failing to pay award rates of wages	1	 		2	0	0
,,	Drivers		Failing to pay overtime rates of wages	1		Dismissed.			
,,	,	• •	Accepting less than award rates of wages	• •	1	Breach re- corded.			
,,	General labourers		Failing to pay award rates of wages	2	·:	Convicted	5	0	0
"		• •	Accepting less than award rates of wages	• •	1	Breach re- corded.			
.,	Letterpress-printers		Failing to pay award rates of wages	1		Convicted	-		0
,,	Painters	• •	Failing to indenture an apprentice Failing to pay award rates of wages	$\frac{3}{1}$		Breach re	11	0	0
″	,	••	Tailing to hay award rates of wages			corded.	10	^	^
"	Plasterers		Accepting less than award rates of	4	3	Convicted	12 1 1		
"		• •	wages			D'			
Unio n	Slaughtermen		Making a rule contrary to terms of agreement	••	1	Dismissed.			
Dept.	Saddlers	٠.	Failing to give notice re taking on an	1		Breach re-			
Union	Tailors		apprentice Having bespoke work done on other	1		corded. Dismissed.		,	
Union		••	than own premises	1		Convicted	2	0	Λ
Dept.	Threshing-millers		Failing to keep time-book in galley Failing to give notice of leaving em-	• • •	3	"			ŏ
"	Tramway employees		Appointing inspector contrary to terms	1	••	Dismissed.			
,,	Typographers		of agreement Failing to pay award rates of wages	1	·i	Convicted	5 1	0	
*		• •	Accepting less than award rates of wages	••	1	, "	-	•	Ĭ
	*		OTAGO AND SOUTHLAND INDUSTRIAL I	DISTRICT.					
					1	Convicted	4	Λ	Λ
Dept.	Bakers	• •	Failing to give preference to unionists	1		Breach re-		Ů	Ü
_	,,		Accepting less than award rates of		1	Convicted	1	0	0
,			wages Failing to pay wages fortnightly	1		1	2	0	0
"	Butchers	• •	Employing too many apprentices	2	::	Breaches re-		-	•
~			Failing to pay award rates of wages	1		corded. Ditto.			
"	Bootmakers Carters		Employing too many youths	1				^	^
,,	"	••	Failing to pay award rates of wages Leaving employment without notice	1	i i	Convicted	2 0		
"	"	• •	Failing to pay wages weekly	i		Decision		_ •	•
· /n	and the		Failing to give preference to unionists	i		held over. Convicted	2	o	0
,,	Carpenters	• • •	Failing to pay wages fortnightly	1	::	CONVICTOR .	1	0	0
"	Engine-drivers		Failing to give preference to unionists	1 1		Breach re-	1	0	0
. ,	"	• •	"	1		corded.			
,,	Engineers		Failing to pay award rates of wages	1		Dismissed.			
*	Miners (coal)		Failing to pay shift wages Failing to pay award rates of wages	1		"			
	Painters		Employing too many apprentices	1		Convicted			0
	Saddlers		Failing to pay award rates of wages Accepting less than award rates of	1	1	"			0
•	"	••	wages	,					
~	Sawmillers	••	Failing to pay award rates of wages	1 1	1	Breach re-	3	υ	0
"	,,	• •	, ,			corded.	1		
,	"		Accepting less than award rates of	1	i	Dismissed. Breach recorded.			
			wages Ditto		1	Dismissed.			
<i>"</i>	Tailors	• •	Having bespoke work done on other	1		, ,			
:	0 -		than own premises Ditto	2		Withdrawn.			
"		• •	1		1	,			

Enforcements of Awards and Agreements, &c .- continued.

Case taken by			Trade affected. Nature of Breach.		f Breaches tted by	Decision.	Pen	alty	·.
	Trade affected.		Nature of Disastr.	Em- ployers.	Workers.	,			
		OTAGO	and Southland Industrial Distric	T—contir	ıued.		£	s.	đ.
Dept.	Tailors	[Failing to pay award rates of wages	1		Breach re-			
2010			Employing too many apprentices	3		corded. Convicted	8	0	0
~	"	•••	Accepting less than award rates of		1	Breach re- corded.			
"	"		wages Failing to give notice re taking an	1	•••	Dismissed.			
,,	Tailoresses		apprentice Failing to pay award rates of wages	1	••	Breach re-			
	Typographers			1	١	Convicted	5	0	0
"	" "		<i>u</i>	1	•••	Breach re-			
"	"	••	Accepting less than award rates of wages	• •	1	Convicted	1	0	<u> </u>

Enforcements of Awards and Agreements under "The Industrial Conciliation and Arbitration Act, 1908," during the Year ended 31st March, 1909, in Magistrate's Court.

Case	Trade affected.	Nature of Breach		of Breaches itted by	Decisi on.	Penalty.	
taken by			Em- ployers.	Workers.			
		Northern (Auckland) Industrial I	DISTRICT.				
Dept.	Bakers and pastrycook	Failing to observe award hours	1		Dismissed.	£ s.	d.
,,	,,	,,	• •	2	Withdrawn.	0.10	
,,	,,,	Failing to pay award rates of wages	1		Convicted	0 10	U
,,	Carpenters	,,	1	• • •	Breach re- corded.		
	,,	Failing to give preference to unionists	6		Convicted	4 10	0
**	Carters	Failing to pay award rates of wages	1		,,	1 0	0
,,	Electrical workers	,,	1.		Dismissed.		
,,	Furniture trades	11	1		Breach re-		
,,				1	corded.		
	Grocers	***	1		Convicted	1 0	
"	Plumbers	Failing to indenture an apprentice	1		, ,,	0 10	0
		Wellington Industrial Distr	ICT.				
10. /	I. Destalance	Failing to allow meat to employee	2	1	Convicted	6 0	0
Dept.	Butchers	raining to anow mean to employee	ī	::	Dismissed.		•
,,	,,	Failing to pay overtime rates of wages	ī	::			
,,	,,	Failing to claim allowance of meat		i	Convicted	0 10	0
,,	,,			2	Breaches re-		
**	,,	,,		_	corded.		
		Failing to pay award rates of wages	6	l	Convicted	10 0	0
**	, ,	Accepting less than award rates of		5	,,	1 15	0
,,	,,	wages					
		Failing to give preference to unionists	1		,,	10 0	.0
,,		Employing too many boys	2		,,	20 0	0
,,	Builders' labourers	Failing to give preference to unionists	3		,,	23 0	0
,,	,,	Failing to pay wages weekly	1		,,	10 0	0
,,	Carpenters	Failing to indenture an apprentice	2		,,	7 0	0
"	,,	Employing too many apprentices	1		,,	1 0	0
"	,,	Failing to pay award rates of wages	2		,,	4 10	0
"	,,	Accepting less than award rate of wages		1	,,	1 0	0
"	, ,,	Failing to keep time and wages book	2		,,	5 0	0
,,	,,	Failing to pay overtime rates of wages	1		_, ,,	2 10	0
,,		Failing to give preference to unionists	1		Dismissed.		^
"	Cooks and waiters	Failing to pay wages weekly	2	•••	Convicted	1 10	0
",	,,	Failing to pay award rates of wages	1		,,	10 0	0
,,	,,	Failing to give preference to unionists	1		,,	3 0	0
,,	Drivers	Employing boy under eighteen years	2	•••	,,	5 0	0
		Employing youth contrary to award	1		,,	1 0	0
,,	Flax-millers	Failing to pay overtime rates of wages	1	1	,,	2 0	0
"	, Liua-minors						

Enforcement of Awards and Agreements, &c .- continued.

Case	Trade affected.		Nature of Breach.		f Breaches tted by	Decision.	Pei	nalty	.
taken by			Ziwalo di Biddin	Em- ployers.	Workers.	200ISIOII.	,		•
			WELLINGTON INDUSTRIAL DISTRICT—c	ontinued.			£	s.	 d.
Dept.	Furniture trades		Failing to indenture an apprentice	1		Convicted	10	0	0
**	General labourers		Failing to pay overtime rates of wages	1		,,	2	0	
**	D	• •	Failing to claim overtime rates of wages		1	,,	1	0	
• • • • • • • • • • • • • • • • • • • •	Painters	• •	Failing to join union after receiving notice	• • •	1	,,	1	0	0
,,	,,		Failing to pay wages weekly	1		,,	1	0	0
,,	,,		Failing to indenture an apprentice	1		,,	2	0	0
••	. ,,		Failing to pay award rates of wages	1		,,	10	0	0
,,	,,	••	Accepting less than award rates of wages		11	**	5	10	0
, , ,	,,		Subletting work contrary to award	1		,,	5	0	0
,,	,,	. • •	Failing to pay wages within time pre- scribed by award	1		***	3	0	0
٠,,	Plumbers		Failing to pay overtime rates of wages	1	.,	Dismissed,			
٠,	,,		Failing to pay award rates of wages	1		Convicted	2	0	0
٠,	,,		Failing to provide board for assistant when on country work	1		Dismissed.			
٠,			Employing too many assistants	1		Convicted	10	0	0
,,	Sausage casing mak	ers	Failing to pay overtime rates of wages	1		Withdrawn.			
Union	Seamen]	-,,	2		Dismissed.			
Dept.	Tailors		Employing too many weekly hands	1		Convicted	3	0	0
••	,,	• •	Failing to pay award rates of wages	1	·;	** .	2	0	0
•••	,,	••	Accepting less than award rates of wages	••	1	**	U	10	0
,,	Timber-workers	!	Failing to pay award rates of wages	1 !	••	,,	1	.0	0
			NELSON INDUSTRIAL DISTRICT.						
Dept. [Coal-miners		Failing to pay wages fortnightly	2	1	Convicted.	2	0	0
,,	Builders' labourers a drivers	ınd	Failing to pay overtime rates of wages	1	••	,,	0	1	0
			CANTERBURY INDUSTRIAL DISTRIC	T.					
Dept.	Bootmakers		Leaving employment without notice		1	Convicted	2	0	0
-,,	Bricklayers		Failing to give preference to unionists	ì		,,	$\frac{2}{3}$	ō	Ö
,,	Carpenters		Failing to pay award rates of wages	1		,,		10	0
••	,,	••	Accepting less than award rates of wages		1	Dismissed.			
.,	,,		Faliing to give preference to unionists	1		Convicted	1	0	0
,,	Drivers		Employing too many youths	1		,,	2	0	0
٠,	,,,	• •	Failing to pay award rates of wages	1		,,	5	0	0
,,	Hotel and restaura	int	"	1	• •	,,	2	0	0
.;	Plasterers		Failing to give preference to unionists	1		,,	10	0	0
• • • • • • • • • • • • • • • • • • • •	Shearers	••	Absenting from work without leave		l	,,	2	0	0
,,	Stationary and tr		Failing to give preference to unionists	1	••	**	1.	0	0
.,	Tailors		Employing too many apprentices	2		,,	4	0	0
,.	,,	• •	Failing to cay permit rate of wages.	1	• :	,,		0	
**	• • •	•	Accepting less than permit rate of wages	••	1 -	**	U	10	U
			Otago and Southland Industrial D	TSTRICT					
	Paleons and pastures	ooks	Failing to pay apprentice for time lost	2		Convicted	3	0	0
Dept.	Dakers and pastryed			· ·					
Dept.			through slackness of work	,				^	^
Dept.	Carpenters		through slackness of work Failing to claim overtime rates of wages Failing to pay award rates of wages		4	,,	1	0	0

Note.—A summary showing the total cases, decisions, and total amount of penalties in each industrial district under the Industrial Conciliation and Arbitration Act is given in the Chief Inspector's Report.

FACTORIES.

Note.—Only the employers personally engaged in the work of the factory are counted throughout.

TABLE 1.

		Number of P	ersons en	nployed, and We	ekly Wages	•	Numbe	r of Work	rooms em	ploying	M-4-1 XX
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year.
	·			AUCE	LAND (CITY).	'		·		!
			Ae	rated-water a	nd Cordia	l Manufact	turing.				
14 to 116 17 to 20	12	10/ to 20/ 20/ to 36/	• •	• •		1		[
21 and over	66	35/ to 70/	::	• •	89		5	3	1	9	£7,063
Employ	ers, 7.			Agricultura	l-impleme	ent Making	۲.				
17 to 20	2	27/6 & 37/	}	••	1		1	ĺ	1	_	
21 and over E m ploy	8 ers, 2.	30/ to 65/		***	12	٠.	5	1		5	£1,170
		# / C + . 1# / C :	15 .		ion-manu	facturing.	ı				,
14 to 16 17 to 20	3 1	7/6 to 17/6 40/	15 31	8/ to 15/ 10/6 to 21/							
21 and over	17	40 / to 100/	27	12/6 to 35/	94	2	••	•••	} }	1	£5,067
				Bac	con-curing	g.					
17 to 20 21 and over E m ploy		25/ 40/ to 80/	i	12/6	18		2	1	••	3	£1,601
]	B ag-m aking ((Calico, Fla	ax, and Ju	ıte).				
l4 to 16	2	12/6 & 15/	$\frac{2}{4}$	11/6 & 12/				İ			1
17 to 20 21 and over	1 1	20/ 7 0/	1	10/6 to 12/6 15/	11		••	1		1	£50
		·	,	Baking-powd	er. &c N		ing.				
l4 to 16	6	8/ to 17/6	3	8/ to 9/				1		1	I
17 to 20 21 and over E m ploy		15/ to 25/ 30/ to 55/	4 1	8/ to 17/6 15/	23		1	2	••	3	£790
ширю	ors, o.	Ba	sket, W	ickerware, an	d Peram b	ulator Ma	nufactur	ing.			
l4 to 16 l7 to 20	14 15	See Table	$\frac{1}{2}$	See Table]			1
21 and over Employ	43	5	4	5	96	12	9	2	1	12	£5,794
				Billiard-ta	able Manı	facturing.					
7 to 20 21 and over Employ	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	30/ 55/ to 63/			6	1	1			1	£392
Binproj	010, 2.			iscuit and Co	nfectioner	у, &с., Ма	king.				
l4 to 16 l7 to 20	24 20	10/ to 17/6 15/ to 30/	39 50	7/6 to 15/ 7/6 to 20/	[[ĺ	
21 and over	∫80	30/ to 70/	28	10/ to 30/	263	3	12	2	3	17	£18,064
	$egin{pmatrix} 1 & 5 \ ext{rers} oldsymbol{M}_{2} \end{bmatrix}$	/75/ to 150 ales 15, fem ale		10, 00 00,				_			210,001
		-		Blacksm	ithing, Fa	rriery, &c.					
14 to 16 17 to 20	18 20	See Table	::	• •							
21 and over	53	5		••	139	12	47	1		48	£8,000
Employ	ers, 40.			Bl	ind-makir	ıg.					
4 to 16	1	15/							ļ		<u>.</u>
7 to 20 21 and over	3 5	18/ to 32/6 40/ to 55/	•••		14		3			3	£800
Employ	ers, 5.		,	Boatbuildin	and Sh	inwrighting	nr.				
4 to 16	12	See	٠ ا		g and sii	ibanguuni	5. }	1		1	1
7 to 20	42 89	Table 5			165	34	13	6		19	£14,835
l and over Employ	ers, 22.	<i>o</i> (•• 1			. '		0 1	••	10	214,000
	_	See	1	Bootmaking	(Rough-s	tuff Cutters	s).				1
4 to 16	5	Table	•••	••	İ						
and over	25	5	!	••	••			••	'	•••	
		G.		Bootma	king (Ben	chmen).					
4 to 16 7 to 20	12 17	See Table	••	••							
l and over		5								• •	٠.
				Bootm	aking (Cli	ckers).					
	4	See		1	1	1]		I :
4 to 16	10	Table	•••			İ		1			

${\bf FACTORIES--} continued.$

		Number of P	ersons en	nployed, and We	ekly Wages.		Number	of Work-	rooms emp	oloying	Total Wages
Ages.	Number	Males.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	paid during the Year
	Mulhber	weekly wages.	Number		1	tices.	<u> </u>	ł		!	1
		i		AUCKLAN Bootma	D (CITY king (Ma		d.				
147to516 17 to 20 21 and over	1 2	25/ 48/	30 56 77	5/ to 15/ 5/ to 23/6 14/ to 30/							
				Bootmaking (I	Fitters an	d Table Ha	nds).				
14 to 16 17 to 20 21 and over	3	20/ to 60/	17 21 28	6/ to 10/ 8/ to 20/ 15/ to 30/							
				Bootn	aking (Fi	nishers).					
14 to 16 17 to 20 21 and over	3 5 69	See Table 5			••						
	•	•		Boot	making (Sizers).					
14 to 16 17 to 20 21 and over	5 1 8	10/ to 12/6 11/ 30/ to 50/	3 5	12/6 to 20/ 18/ to 22/6				}			
		,	В	ootmaking (P	mp and	Welt Hand	s).				
17 to 20 21 and over	$\begin{array}{c} 1\\12 \end{array}$	16/ 47/ to 57/6	::	::					 		
			Boo	otmaking (Pac	kers and	Show-room	Hands.)		ſ	ſ	1
14 to 16 21 and over	$\frac{1}{2}$	10/ 45/ & 52/6	 D				Fastar	 ioa)		1	· · ·
14 to 16	4	See	1	tmaking (Gene	rai nanu 	s in Lairge	r ractor	105).	ľ	1	1
17 to 20 21 and over	2 13	Table 5									
		Bootn	naking	(General Hane	ds and R	epairers in	Smaller	Factori	ies).		
14 to 16 17 to 20 21 and over	8 82	See Table 5	4 8	See Table 5							
			1	Bootmaking (S	ummary	of all Bran	ches).	,			
14 to 16 17 to 20 21 and over			47 84 118		912	74	82	9	8	99	£64,994
E m plo	yers, 10	4.		Bread and Sm	all-goods	Baking (H	\mathbf{gread}	*			
14 to 16 17 to 20 21 and over		See Table 5		•••	225	26	54	4		58	£19,879
Emplo	yers, 62	4.	Bı	read and Smal	l-g ood s B	king (Past	try, &c.).				
14 to 16 17 to 20 21 and over		See Table 5			28	4	7			7	£1,879
Emplo	yers, 7.			Brewing,	Malting,	Bottling, &	e.				
14 to 16 17 to 20 21 and over	8 43 207	See Table 5		••	266		11	4	3	18	£26,817
Emplo	yers, 8.			Brick, Tile, ar	id Potter	y Manufact	turing.				
14 to 16 17 to 20 21 and over	13 28 214	See Table 5		•••	274		9	4	4	17	£26,654
-	yers, 19	.	В	rush, Broom,	and Bello	ws Manufa	cturing.				
14 to 16 17 to 20 21 and over	20	10/ to 12/ 20/ to 40/ 30/ to 50/	$\begin{array}{c c} 1 \\ 2 \\ 4 \end{array}$	12/6 17/ & 20/ 14/ to 20/	41		5	2		7	12,785
Embió	yers, 6.			Butchers' Sm	all-goods	Manufactu	ring.				
14 to 16 17 to 20 21 and over	3 5 27 yers, 37	See Table 5			72		36			36	£3,031

		Number of P	ersons en	nployed, and We	ekly Wages	•	Number	r of Work-	rooms em	ploying	
Ages.		Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	tices.	1 crsons.		Tersons.		
				AUCKLAN						1 1	
4 to 16) 5	Butter : 9/ to 15/	and Che	ese Making, C	ream-seps	arating, and	αмык-р ∣	asteurisii 	1 g. 	i	1
7 to 20 I and over	5	17/6 to 25/ 22/6 to 75/	8	10/ to 20/ 15/ to 40/	76		13	3		16	£7,130
•	•	Cabinetr	naking,	Upholstering,	&c. (Cabi	netmakers	and Ger	eral Har	ıds).		11894
4 to 16 7 to 20	34 68	See Table	••	•••	1					}	C2. 4
l and over		5							١		• •
			Cabin	etmaking and	Upholste	ring (Mach	inists).				4 4 4 W
4 to 16 7 to 20	9	See Table	••	••							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and over		5	1			1			١	١	
			Cabin	etmaking and	Upholster	ring (Upho	lsterers).				61 -
1 to 16 7 to 20	$\begin{vmatrix} 5 \\ 11 \end{vmatrix}$	See Table.	1 5	See Table							1.4
l and over		5	13	5							•
			Cal	oinetmaking a	nd Uphols	stering (Su	mmary).				
to 16	43		1 5								The state
7 to $20\dots$ l and over		::	13		468	79	68	8	2	78	£33,662
Emplo	yers, 82	.		C11-	l l o o l	Malvina				î.	e de Colonia. Conserva e de
4 to 16	1	8/	, 9	Varibe	oard-box l	Making.	1	í		l	1
7 to 20	1	25/	16 11	10/ to 22/ 15/ to 30/	48		1	2		3	£2,202
l and over E m plo	yers—M	36/ to 75/ Iales 4, female		15/ 10/ 50/	1 40				1••		22,202
				Carpen	tering and	l Joinery.					
4 to 16 7 to 20	20 46	See Table	1 ::	•••							1
l and over		5			291	45	56	6	•••	62	£18,415
Empio	yers, oc)•		(larpet-sew	ing.					
4 to 16			3	5/ to 7/6	}				1		1 1 1 1
7 to 20 I and over			2	11/ & 18/ 22/6	6		2			2	£178
	,	,	~ *		35 6		J. D. J.				grafi yeye
4 to 16	1	10/	Chem	icals and Dru	gs manuia	eturing an	u Packii	ug.	I		6 33 * 40 .
7 to 20	2	20/ & 25/ 30/ to 60/	6	10/ to 24/ 12/ to 25/	32		4	1		5	£1,983
l and over Emplo	yers, 5.	30/ 10 00/		12/ 00 20/	- 02		_	-		1	1 22,000
			Cloth	ing-manufact	uring (Cut	ters and I	(oremen	١.			Target Live
4 to 16 7 to 20	6 3	7/6 to 12/6 12/6 to 25/	••	••							
l and over		40/ to 120/	• •	••	••				••		
				Clothing-man	ufacturing	(Coat Har	rds).			Į.	1.00
4 to 16 7 to 20			24 26	See Table			-				,
l and over	::		19	5		••			••		630
				g-manufacturi	ing (Trous	sers and V	est Han	ds).		i kali Waliota	agadqaaRK
4 to 16 7 to 20	::		$\begin{vmatrix} 21\\35 \end{vmatrix}$	See Table	:						Ar
l and over			29	5		٠.	••	•••			,2
		. ~		Clothing-ma	anufacturi	ng (Presse	rs).		1	i t Zi vitik	over tear Market
4 to 16 7 to 20	8 5	See Table	::								1.1
l and over		5	١	'			· · ·		l		1.
4	ı			ng-manufactu	ring (Mac	hinists and	l Finishe	ers).	1	71 1 2 84	indered in the Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political Political P
4 to 16 7 to 20			85	Table							gavest for the
14 to 16 17 to 20 21 and over		1	57	See	ing (mac	minous will	mish				,84 •

Ages.			Persons employed, and Weekly Wages.								
	Number	Wales. Weekly Wages.	ļ _{-ī}	Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	<u>-</u>		<u>' </u>	AUCKLAN	D (CITY		<u>l</u>	<u> </u>	!	1	<u> </u>
		Cle	othing-n	nanufacturing				ands).			
4 to 16 7 to 20 1 and over		••	3 3 7	See Table 5							
		Cl	othing-r	nanufacturing	(Denim	and Dungs	ree Har	ids).			
4 to 16 7 to 20 I and over		••	9 11 14	See Table 5							
		Cle	othing-n	nanufacturing	(Oilskin	and Water	proof H	ands).			
4 to 16 7 to 20 1 and over	3.1 1	15/ to 25/ 52/6	1 4 2	9/ to 20/ 24/ & 27/6							
		,	Clothing	g-manufacturi	ng (Sumn	arv of all	Branche	es).			
4 to 16 7 to 20	14 11 72	•••	115 164 201		583	21	5	5.	5	15	£25,493
Employ	ers—M	ales 4, female	s 2.	Coachbu	ildina (R	odymakers)					
4 to 16	4	See	1						ĺ	1]
$7 ext{ to } 20 \dots $	11 33	Table 5							. .		
		'		Coachbu	ilding (Tı	immers).			;	.,.	,
7 to 20 1 and over	3	See Table 5					 			ļ	
4.4-10	2	, G	,		ilding (Bl	cksmiths).	1		e. P		
4 to 16 7 to 20 1 and over	16	See Table 5									
				Coachbuil	lding (Wh	eelwrights)					
4 to 16 7 to 20	2 4	See Table									
l and over	15	5									1
1 4 - 10		Son		Coachi	ouilding (Painters).	ı	1			1
4 to 16 7 to 20	3 6	See Table				4.1					,
l and over	18	5	٠.,	1	1	• •			1	١	
4 to 16	11	See	1	C o achb	ouilding (H	Ielpers).)	,			ı
7 to 20	12	\mathbf{Table}							1		
l and over	8	5	١						1	• •	,
7 to 20	9	See	(Coachbuil	ding (Gen	eral Hand s	s). ` 	1	ſ	I	1 2
l and over		Table 5	1		٠			١		١	
			Coachb	uilding (Tran	n-car Buil	ding and l	Repairin	g).			
4 to 16 7 to 20	5 1	See Table						!		1	
l and over	71	5						· , • •		٠.	
4 . 10			Coa	chbuilding (Summary	of all Bra	nches).	:			
4 to 16 7 to 20	27 60	• •				'					
l and over Employ	183 zers 20	••			290	41	13	5	3	21	£25,618
				Coffee a	and Spice	Grinding.					, .
4 to 16		8/ & 12/6 15/ to 35/ 27/6 to 65/	2 2	12/6 & 17/ 20/	24		. 4	1		5	£1,861
Employ	crs, J.			Cooperin	ıg and Be	x-making.					
4 to 16 7 to 20	6	$_{\bf Table}^{\bf See}$	•••	· ·	1				1		
and over Employ	22	5		::	35	2	4	1		5	£2,447
J		(Employers)			Cork-cutti	ng.	1				

		Number of P	ersons en	nployed, and We	ekly Wages		Number	of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
				AUCKLANI Corse) (CITY)- t-manufac			1		<u> </u>	
17 to 20 21 and over		emales 3.	1	15/	4	1	2			2	£40
				Cutlery Gri							
21 and over E m ploy		45/		Cycle and	4 Motor E	ngineering.	2	١	••	2	£240
14 to 16 17 to 20 21 and over	13 21	7/6 to 10/ 12/6 to 40/ 35/ to 80/			55		15			15	£3,046
Employ	ers, 17.	•		Dentis	try (Mech	anical).					
14 to 16 17 to 20 21 and over	7	5/ to 8/ 8/ to 40/ 10/ to 90/	2 13	10/ & 15/ 12/6 to 20/		3	32			32	£4,665
Employ	ers, 37.		Dres	s and Milliner	y Making	(Dressmal	kers).				
14 to 16 17 to 20	**		109 176 36	5/ to 11/ 5/ to 17/6 5/ to 15/	; ;	!					
21 and over	••	{	113 10	16/ to 40/ 42/ to 120/	! !					••	
14 to 16	1	Dres	s and l	Millinery Mak	$rac{1}{1}$ (Cost	ime and M	Iantle M	(akers).	· .		, I
17 to 20 21 and over	1	22/6 65/ & 80/	18 17	10/ to 17/ 17/ to 50/				••			
14 . 10	,			Dress and Mill	linery Ma	king (Millin	ners).				ı
14 to 16 17 to 20 21 and over	••] ::	36 85 13 40	5/sto 10/ 5/ to 14/ 5/ to 15/ 16/ to 40/							
		(14	42/ to 75/			• • •	j		••	
14 to 16	1	1	ىر 159 ⊦	ress and Milli	nery Mak	ing (Sumn	ıary).	I			
17 to 20 21 and over	1 2	emales 166.	279 243	••	851	15	160	12	6	178	£20,428
17 40 00	4	20/ to 40/	Dye i 4	eing and Clear	_	Feather-dr	essing.	!			
17 to 20 21 and over Employ	16			12/ to 16/ 20/ & 27/6	33		7	1	••	8	£1,753
l4 to 16 ;	3	6/ to 7/6		Electropia 	ting and	Engraving	•		1	ſ	
17 to 20 21 and over Employ	5 5	10/ to 30/ 40/ to 55/	i	15/	27		9	(9	£790
17 to 20		18/6 to 30/		Electric Power	r and Ligl	it Generati	ng.			1	
l and over	$\begin{bmatrix} 5 \\ 21 \end{bmatrix}$			••	26	••	1	1		2	£3,004
	_			Engineerin	ng (Patter	n-makers).					
14 to 16 17 to 20 21 and over	2 8 20	See Table 5	••	••	••	• •)		••	••	
		_		Engine	ering (Mo	ulders).					
14 to 16 17 to 20 21 and over	5 14 53	See Table 5	•••			• •					••
				Engin	eering (Fi	tters).					
4 to 16 7 to 20 1 and over	23 63 74	See Table 5	••								
		e e		Engineer	ring (Mac	hinists).					
4 to 16 7 to 20 1 and over	4 22 13	See Table 5, 5		••	••	,,	.,	,.	,,	,,	••
6-	—田.	11,									

${\bf FACTORIES--} continued.$

		Number of P	ersons en	nployed, and We	ekly Wages		Number	of Work-	rooms emp	oloying	.
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wag paid durin the Year
				AUCKLAN	D (CITY)—continue	d.		l)	
				Engine	ering (Tu	ırners).					
14 to 16	3	See		•:•				1			
17 to 20 21 and over	17 23	Table 5	::	••							
. •				Enginee	ring (Blac	ksmiths)	•••	••		•••	
4 to 16	5	See				institutis).			. 1		: i
7 to 20	8 41	Table 5	••	• •							
			, ••	Engineer	·· ing (Boile	emalzowa)	••	••	••, 1	••	• • •
4 to 16	7 i	See		Engineer	ing (Done	rmakers).		1			ı .
7 to 20	21	Table	•••	••							
,ı and over į	82	5	!		•10		••	••		• •	
4 to 16	1	See		Engineering	(Sheet-me	tal Worker	ra).				
7 to 20	4	Table	•••	••			:				
I and over	23	5	•••	••	••	••	•• !	••	••	••	•••
.			E	ngineering (L	bourers a	and Yardn	en).				
7 to 20 I and over	30	See Table 5	••	1		ı			1		
			• •	Engineerin	a (Conomo	 1 117 am Jah	••	••	••	••	••
l and over	62	See Table 5	1	Engineerin	g (Genera	i manus).	!	1		1	
,	•	,	En	gineering (Br	ngg Found	ling and E	·· iniahina)	•• ,	••	•••	••
4 to 16	3	See :		ignicoring (Di	JIII aaa	ung anu r	intentrick)		:	i	
7 to 20	12 15	Table	••			!			1		
l and over	13	5				••	• •	••	••	••	
4 to 16	1 (Stee 1	Engin	eering (Copper	Foundin	g and Fini	shing).				
7 to 20	5	See Table		••	į		ł				
l_and over	8	5	.,	••	••	••	••		••	(
			Eng	gi ne ering (Ran	nge and S	tove Worl	ærs).				
to 16	8	See Table	••	• •		1	[[
and over	40	5		••	1	•••	!	••			
			Engir	eering (Iron	Cot and	Bedstead I	Iakers).				
to 16			••		1	1		1	1	1	
to 20	1 6	20/ 48/ to 60/		••			. !		:		
,	,	-	(Galva	nised-iron Wa	re and S	nouting or	d Dide	na Moka	•••	•• 1	••
to 16	1 ;	See	(0.027.0		ore and b	podening an	a ringi	ng make	, in	1	#
to 20	11 43	Table 5		••					-		
and over	70	o i	••	10		•••	***	••	:	••	••
to 16	8	See		Engineering	(Electrica	l Workers)	•	r			
to 20	18	\mathbf{Table}	::								
and over	21	5	••	••	••	*10	***	***		•• ;	••
		_		Engineering (Unspecific	ed Classes).					
to 16 to 20	8 18	See Table	••	••	f	1			İ		
	23	5				••	•••	•••	-	•••	
			Eng	ineering (Sum	mary of a	ll Branche	s).				
	74 ∶ 3 2 ∣	••	••			1	1	1	1	1	•
and over 5	77	••			949	56	36	12	13	61	£68,527
Employers	, 66.			Tall:	m on corin c	•				,	
to 20	9	See	1	ren	mongering	j• 	1	ı	4	,	
and over (34	Table 5			78		4	4	•	8	E6,3 16
Employers	, υ.			Fibrous-	laster W	orking.					
to 16	1	7/6			1	-6-	1	1	1	1	
	6 4	10/ to 60/			10		2			2 4	E741

		Number of P	ersons employed, and Week		ekly Wages	,	Number	r of Work-	rooms emp	oloying	
A ges.		Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
to an or seek to produce the second	Number	Weekly Wages.	Number	Weekly Wages.	employed.	tices.	reisons.		reisons.		
				AUCKLAN	D (CITY)	—continued	<i>l</i> .				
			Firewo	ood-cutting, G	rain-crush	ing, and C	haff-cutt	ing.			
17 to 20 21 and over Employ			::	••	52	••	26	• •	••	26	£2,119
01 1				_	ish-curing	5•	, ,				
21 and over Employ		See Table 5	1		37	••	3	2		5	£3,578
21 and over	1 1	40/	١	 1	lax-millin; 2	,	1	1	1	1	£69
Employ		/	,	י. ויבו	ock-millin	,	, -		1	, -	
21 and over	1 1	20/			2	l	1		!	l 1	£85]
Employ		-,		'	·	al Milling.	. –	,		_	
14 to 16	4	See		riour an		i mining.	ı	i			
17 to 20	4	Table						i .		_	20.401
21 and over Employ		5	i ••	••	72	••	3	[1	1	5	£8,621
			_	Fly-papers a	nd Black	ing Making	ζ.				
14 to 16 17 to 20	::	••	1	8/ 10/				[,
21 and over		••	2	11/ & 20/	5	••	1]		1	£100
Employ	er, 1.			Fruit naccour	ring and	Tour morbius					
14 to 16	6	12/ to 17/6	10	Fruit-preserv	ng and	Jam-makin	ıg.	t		ı .	ı
17 to 20	11	17/6 to 30/	14	10/ to 20/		1	_				
21 and over Employ		25/ to 65/	7	10/ to 30/	65		2	[1	1	4	£2,391
			(Jao, Coke, and	l Coal-tar	Manufactu	iring.				
14 to 16 17 to 20	9	5/6 & 12/ 17/6 to 40/							1		
21 and over	235	40/ to 70/			251		,	١,	,		604 00 =
) 5	80/ to 105/	•••	0 154	•		1	1	1 1	3	£34,007
21 and over	4	42/ to 52/6	ſ ••	Gas Meter a	and Rang		g. ! 2	(ſ	2	£482
21 and over	, 4	1 12/ 10/02/0	••				, 2	,	• • • • •		1402
14 to 16	1 1 1	12/6	1 1.	Glass Dev	епив ипо	Silvering.	i)	,	•	ı
21 and over	3	40/ to 55/	::	1 ::	9		2			2	£383
E m ploy	yers, o.			Gun ar	d Lock 8	Smithing.					
14 to 16	1	10/			1	1]	1	1		}
17 to 20 21 and over	5	30/ 30/ to 60/			10		3			3	£666
Employ	ers, 3.	, - ,		Hair-wo	rking (Wi	as Ara)					
14 to 16	1 1	16/	2	5/ & 10/	[i I	1	1	í		ĺ
21 and over	1 1	50/ ales 2, female	2	12/6 & 15/	9	1 1	3		••	3	••
Embio	(O19	ales 2, lemaie	1.	Hat and	Cap Man	ıfacturing.					
14 to 16		12/6 to 14/	_	5/ to 8/	1			l	[
17 to 20 21 and over	3 9	21/ to 45/ 48/ to 80/	15 22	8/ to 17/6 15/ to 45/	65		5	1	1	7	£3,970
Employ	ors—M	ales 6, females	s 3.	Heel- and To	anlata Ms	mufacturin	œ	•		,	
14 to 16	1 3	10/ to 15/	١		- prat o ma	i i i i i i i i i i i i i i i i i i i		}	1 :		
21 and over	2	45/ & 60/			7	i	1		١, ١	1	£208
Employ	ers, z.			Hos	siery-knitt	ing.					
14 to 16		••	4	5/ to 8/]		ļ	
17 to 20 21 and over		••	7 3	7/6 to 17/ 16/ to 25/	15		••	1	•	ı	£348
Employ				Incandescent-	mantle M	anufacturir	1g.				
21 and over		••	1		1		.g. 1			1	£65
	. ,		, '	Kauri-gum					., 1	,	
14 to 16	2 1	See	٠:	1 1]]	1	1		ľ
17 to 20 21 and over	87	Table 5	1	20/	104	••	12	3		15	£13,870
Employ	ers, 10.		. ,	. ,			-	•		. '	. •

FACTORIES—continued. TABLE 1—continued.

				TABL	E 1—con	unuea.					
		Number o	f Persons e	employed, and We	ekly Wages	•	Number	r of Work-	rooms em	ploying	
Ages.	Number	Males.	as Numbe	Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	1 uniber	Weekly wag	es. Numbe	weekly wages.		tices.			l	<u> </u>	
				AUCKLAN	D (CITY)	continue	d.				
				Lap	oidary-wo	rk.					
17 to 20		25/ 30/ & 45/	, ••		7		3				
21 and over Employ		3U/ & 43/		i · ·	7	• • •	3	••	•••	3	£234
144-10	, ,	20.1			-work (E	uropean).					
14 to 16 17 to 20		20/ 28/ to 35/	$/\begin{vmatrix} 9\\49\end{vmatrix}$	9/ to 15/ 11/ to 29/							
21 and over	19	30/ to 70 , ales 2, fema		15/ to 40/		••	29	1	2	32	£9,246
Employ	CIS-III	ales 2, leina	ues 21.	Laundr	y-work (C	hinese).					
21 and over		20/ to 26/	' 1	5/	61	1	36	[3 6	£110
Employ	ers, 57.	}		Le	adlight-wo	ork.					
21 and over		60/	1	20/	5		1			1	£300
Employ	ers, 2.			Lime and C	ement Ma	nufacturin	7.				
14 to 16	13	27/ to 30/	'		I		- 	1	1	i	
17 to 20 21 and over	5 149	33/ 36/ to 90/	, ••	••	170		4	-	,	5	£18,122
Employ	ers, 3.	00, 10 00,	, ••		,	•• ,	* ;	••	1 1	J i	210,122
21 and over		49 / to 45	/ i	Ma	nure-mixi	_	1 (0150
21 and over	9		•	1	,		1	•]	1)	£152
21 and over	40 1			aughtering and	rreezing	g, &cc. (Slan	~				
21 and over	10 1		•	ng and Freezii		•	··	,	••		• •
21 and over	19			ing and Process			o Chami	oer mand	1s). I	ı	
			•	ghtering and	•	•	•	•• '	1	•• 1	••
17 to 20 [2	See			: [wo. (110501	voisj.	f	1	i	
21~ m and~ m over	34	Table 5		!		••					• •
				ering and Free	zing, &c.	(Engineer	, Firem	en, &c).			
21 and over	13	See Table 5			•			••			
				aughtering and	Freezing	g, &c. (Ger	eral Ha	n d s).			
21 and over	13	See Table 5				1					• •
1 00 1	ο (}	Meat	Slaughtering a	ad Freezi	ng, &c. (Si	ummary).			
17 to 20 21 and over	119	· · · · · · · · · · · · · · · · · · ·		::	123		2	2	2	6	£13,483
Employe	ers, 2.		,	Monum	ental Mas	ion##	,	,	- ,	- 1	0,100
14 to 16	5	See	1) !	CHUAL MA	omy.		í	1	1	
17 to 20	3	Table 5			62		2		1	_	•
21 and over Employe	48 ers, 6.	. 3	,			•• 1	Z	3	••	5	£5,767
	0 1	1011 501			ning and		•				
21 and over	3	40/ to 50/	. •		3		2	••		2	£284
17.4-00	9 (20/ to 30/	Or	otical and Scien	itific Inst	rument Ma	king.	,			
17 to 20 21 and over	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	54/ & 80/			7		2			2	£487
Employe	ers, 2.			Org	an-buildir	10".				,	
21 and over	3	60/ to 72/	1		4	J	1	1	1	1	£4 10
Employe	er, l.	, ,		int, Varnish, a	nd Cluci	·	,	,		- '	~
14 to 16 [2	17/ & 20/	1 1	10/	ara Grae	manuraceur 1	ιπ 8 •	1	1	1	
17 to 20	4	26/ to 40/	1 1	15/	20	İ					
21 and over Employe	9 ers, 3.	25/ to 60/	••		20	••	2	1	••	3	£1,490
		10/+ 00/	_	Paper-milling a	nd Paper	-bag Makir	ng.				
14 to 16 17 to 20	5 6	10/ to 20/ 24/ to 4)/	5	8/ to 14/ 14/ to 20/							
21 and over Employe	22	45/ to 70/	5	20/ to 25/	55		1	2	1	4	£3,62 2
т.mpio y e	10, U.			Ph	otography	7.					
14 to 16	2	5/ & 10/	6	5/ to 10/		į	1	1	1	I	
17 to 20 21 and over	$\frac{2}{12}$	10/ &15/ 32/6 to 70/	9 24	5/ to 15/ 10/ to 40/	69		12	2		14	£2,623
Employe	rs, 14.		,				•	•	,	ι	· - • · .

		Number of P	ersons e	mployed, and We	ekly Wages		Number	of Work-	rooms emj	oloying	1
A ges.		Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30 Persons.	More than 30	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Numbe	Weekly Wages.	employed.	Appren- tices.	Persons.	1	Persons.		
				AUCKLAND	(CITY)	-continued.					
4 to 16	. ~	10/		Pic	ture-fram	ing.					
7 to 20 21 and over		10/ 15/ to 20/ 20/ to 70/ ales 23, female		10/ 12/ & 20/	57		20	••		20	£1,443
l4 to 16	34			Plumbin	g and Ga	sfitting.					
17 to 20 21 and over	58	See Table 5			278	78	46	7		5 3	£17,167
Employ				Portn	anteau-m	,	10		•••	03	217,107
4 to 16	2	See	5	See	ianteau-m	aking.			l i		
7 to 20 l and over	3 23	Table 5	7	Table 5	50	3	2	2		4	£3,505
Employ	vers, 5.		Printi	ng and Bookb		'		_	. •• 1	* (20,000
7 to 20	2	10/ & 14/			umg (A	usus anu	nesiguer.	s).	 		
l and over	4	65/ to 100/	••	••							
4 to 16 ·	. 7	See	Pri 1	inting and Bo	okbi ndin g	(Lithogra	phers).				
7 to 20	$\frac{2}{17}$	Table	4	10/ to 17/6	, ,						
l and over	17	5	1	20/	•• 11:-1:		••	•• . !	••		••
to 16	2	10/ & 15/		rinting and B	ookbinain	g (Stereoty	pers).		ì	ı	
to 20 and over	4 8	15/ to 16/ 50/ to 70/	• •		:					:	
·	- '	,	ting or	d Bookbindin	, T		••••	•••	••	•• 1	• •
to 16	3	See	 ung an	nd Bookbindin	g (rypese	tting-maen i	ine Ope	rators).		!	
to 20	4 50	Table 5	••	••						İ	
			ī	Printing and E	ook hin die	m (Maahim	•• .	•• !	•• (•• 1	••
to 16 i	8	See				ig (macum	usus). I	-{	1	1	
to 20 and over	19 57	Table 5	••								
		,	P	rinting and Be	alchindin	·· (Composi	••• (•• ,	•• 1	•••	• •
to 16	11	See		· · ·	okomuni 	g (Composi	tors).	i	Į.	İ	
to 20 and over	13 68	Table 5	·· 5	30/ to 50/							
				nting and Boo	l-hinding	(Process TI		••	•• ,	•• ,	* •
to 16	3	7/6 to 10/			Komanig	(1100088 1	.anus).	i		1	
to 20 and over	15 12	8/ to 30/ 60/ to 100/						ļ			
	,		p	rinting and B	aalehindin	a /Ename-	\	••	••	••	••
and over	3	4 0/ to 100/			•••	g (Engrave	[1	• •• [
			Print	ing and Book	binding ()	Publishing	Hands).	,	1		• •
to 16	$\frac{2}{2}$	10/ & 15/				g-		1	1	1	1
to 20 and over	2 33	20/ & 25/ 15/ to 70/	• •								
			Pr	inting and Bo	ok binding	(Bookhine	lare)			•••	••
to 16	8	See	21	See		, (200 kbill)	1015).	I	1	1	
to 20 and over	11 32	Table 5	32 27	Table 5							
			Pri	inting and Bo	okbinding	(Paner-ru	lers).		,	,	.•
to 16	1	6/			-			ľ	1	1	
to 20 and over	8	60/ to 65/	7 6	10/ to 17/ 20/ to 22/6							
			F	rinting and B	ookbindir	g (Engines	ora).	•	,		
and over	7	See Table 5				··					••
			rinting	and Bookbin	ding (Sto	remen and		,	. ,	,	
to 20 and over		10/6 & 15/ 30/ to 55/	::	••		1	1	1	1	1	*
	- 1	,,	,•	••)	1	••	••	••	•• 1	• •	• •

${\bf FACTORIES--} continued.$

[Number of P	ersons en	aployed, and We	ekly Wages		Number	of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.	ļ	Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons,	More than 30 Persons.	Total.	Total Wage paid during the Year
<u>l</u>			1			tices.		1		<u> </u>	<u> </u>
		75 1 4		AUCKLAN				m			
4 to 16	[8	7/6 to 15/	ng and	Bookbinding 5/ to 10/	(General	Hands in	Larger	Factories	8).	1	1
7 to 20	2	15/ & 17/6 25/ to 65/	19 31	5/ to 17/6 10/ to 30/							
		Printin	ng and	Bookbinding	(General	Hands in S	Smaller	Factorie	s).		
4 to 16	8	7/6 to 15/	3	5/ to 8/	į	1				1	:
7 to 20 I and over	17 31	10/ to 25/ 35/ to 65/	2 7	6/ & 16/ 15/ to 30/	• •			. ••	••		-
		I	Printing	and Bookbir	ding (Su	nmary of	all Bran	ches).			
4 to 16	61		36				•	İ	1		
7 to 20	93 354	••	64 77		720	75	26	6	5	37	£65,759
Employ		•		0	uilt-makir				. ,		
7 to 20		••	1	8/		·6·		1	!	i	i
l and over			1	20/	4		i 1	1	•10	1	£84
Employ	/C15, 2.		R	ag-sorting and	d Marine	stores Prep	paring.				
7 to 20 I and over	2 18	27/6 20/ to 55/	3	15/	27		2	2		4	£1,282
Employ	ers, 4.		,	Rope and	Twine Ma	, nufacturing	2.			•	
4 to 16	4	16/		1	1	1		į	1	ı	1
7 to 20 l and over Employ		16/ to 26/ 27/6 to 65/		::	37		2		. 1	3	£2,755
шпроу	018, 2.			Saddle ry	and Harn	ess Making					
1 to 16	18 27	See Table	5	See Table					ĺ		
l and over Employ	106	5	10	5	209	5	30	3	2	35	£14,151
		~		Sail, Tent, an	d Canvas	-goods Mak	ring.				
4 to 16	2 2 3 ¹	See Table 5	3 9	See Table 5	61		6	2		8	£4,663
Employ	ers, 7.		Sauce,	Pickles, and) Dilmen's S	stores Manu	ıfacturin	g.*			
4 to 16	6	12/6 to 20/	6	10/	1		1	1	I	[[
7 to 0 l and over Employ		12/6 to 25/ 32/6 to 55/	11 6	12/ 6 20/	55		3	2		5	£3,247
				Sausag	e-casing I						
l and over Employ		40/ & 45/			3 .		1)	1	1	£221
7 to 20	4	See	ì	ымп	illing (Sav 	wyers). 	I	ı		i	1
and over		Table 5		. ••	1	٠.	•				
				Sawmil	ling (Mac	hinists).					
to 16	19	See	••						j		1
7 to 20 l and over	63 111	Table 5									
,				Q :111.	na 19	harpeners).					•
7 to 20	1	See	1	Dawmiiii	l ⊓R (⊘srw-s	recheners).	ŀ	.1	1	ĺ	1
and over	8	Table 5	1						٠	٠	1
			Sa	wmilling (Sas	h and Do	or and Jo	inery).				V
to 16	3	See		••		:			1]	1
7 to 20 l and over	6 72	Table 5	::	••]					١	
			•	•			•		7		
				Sawmi	illin <i>or (1</i> P∘	inters).					
4 to 16 [2	See		Sawmi	illing (Pa	inters).	1	ſ	([1

^{*}Last year 1 factory included here, now manufacturing biscuits, &c.

		Number of P	ersons en	ployed, and We	ekly Wages	•	Number	of Work-	rooms emp	loying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	!		<u> </u>	AUCKLAN	D (CITY)—continue	d.				<u> </u>
				Sawmilling (Y							
14 to 16 17 to 20 21 and over	5 5 239	See Table 5		•••							
				Sawmilling (Engineers	and Stoke	ers).				
17 to 20 21 and over	$\begin{array}{c c} 3 \\ 21 \end{array}$	See Table 5	::	::		1				••]
14 to 16	. 5	7/8 to 15/	S	awmilling (Ge	neral Hai	nds, Unspe	cified).	ſ	ſ	ſ	1 .
17 to 20 21 and over	10 48	7/6 to 15/ 20/ to 40/ 35/ to 60/		••							
				Sawmilling (S	ummary	of all Bran	ches).				
14 to 16 17 to 20 21 and over Employ				••	737	7	10	4	8	22	£73,951
				Seed Cle	aning and	Packing.					•
14 to 16 17 to 20 21 and over Employ	5	12/6 40/ to 60/	2 7	10/ 10/ to 20/	18	••	2	1		3	1440
Employ	ore, o.		Sew	ring- and Typ	ewriting-	machine R	epairing.				
17 to 20 21 and over Employ		10/ to 20/ 40/ to 70/	i	20/	17		5		••	5	£891
14 to 16 :	3	9/ to 17/	80	Shirt- 5/ to 17/6	manufact	uring.	ı	I	ĺ		ì
17 to 20 21 and over	2 31	18/ & 21/	166 212	5/ to 32/ 10/ to 40/	500	5	14	3	6	23	£17,995
• •				Sign and	l Ticket \	Writing.			, ,		
14 to 16 17 to 20 21 and over Employ		5/ & 12/6 5/ to 30/ 27/6 to 70/		••	23	8	4	••		4	£695
, ,	-	10.40 . 15.40		.	oap-boilin	g.	1		. (
14 to 16 17 to 20 21 and over	3 4 15 ers 5	12/6 to 17/6 17/6 to 27/6 \{32/6 to 65/	2 2 2	78/ & 11/ 14/ & 17/ 20/	33	••	4,	1		5	£2,094
		_		Stone Quar	rying and	d Crushing.	•				
17 to 20 21 and over Employe		See Table 5		Sur.	59 gar-refinir		6	2	••	8	£3,536
4 to 16	11	See	1		g ar-1 0111111	.g. 	١ :	i	1		
7 to 20 21 and over	31 230	Table 5			272	4	••	••	1	l	£39,119
المنسم المحمدات	94 1	65/ to 130/]	1	Tailoring (Co	itters and	l Foremen).			1	
n and over	24	00/ 10 130/	••	m-ili-	(C+ 1	··)	••	•• !	•• 1	•• 1	••
4 to 16 7 to 20	4 24 108	See Table 5	5 6 24	See Table 5	g (Coat I	iands).					
- with oans	200	١ .		ailoring (Trou	المدم مسمور	Var. 11	- · · ·	••	-:-	••	•10
4 to 16	1 2 1	See Table 5	21 35 143	See Table 5		vest Han	as).	. 1			
	-			Tailor	ing (Pres	sers).					:
and over	26	See Table 5	.,	•• Ta ilori	 ng (Mach	 inists).	••		1	••	••
7 to 27	::	::	31	See Table 5			.,	,,		•••	• •

		Number of I	ersons e	mployed, and We	ekly Wa ge s		Number	r of Work-	rooms em	loying	
Ages,	Number	Males. Weekly Wages.	Numbe	Females.	Total Number employed.	Number of whom are Indentured Appren- tices,	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wag paid durin the Year
				ALICIZIAN	D (CIUX			<u> </u>	<u> </u>	<u> </u>	<u></u>
				AUCKLAN Tailoring		Tailoring).	a.				
7 to 20	6	See Table 5	17	See Table 5	<u>,</u>)	į				1
I and over	U	Table 5	1 17							••	
4 to 16	6	See	7	See See	g (Genera) 	Hands).	i	!			
7 to 20 1 and over	6 43	Table 5	27 61	Table 5							
		-			ing (Sumi	nary)	. •		•••	•••	
4 to 16	11	••	33			nary).	1				1
7 to 20	32 208	••	74 276		74 5	76	64	38		102	£48,788
Employ				Tanning an	d Curryin	ø (Tanners).).		1	-•-	,,
7 to 20	3	See			(8 (14mmors	,				f
1 and over	39	Table 5	• • •	· ••	••	••	••]	••	••	•.•
7 to 20	9 1	San		Tanning and	Currying	(Beamsme	n).				
l and over	3 19	See Table 5	• • • • • • • • • • • • • • • • • • • •		}	••					
				Tanning and	d Currying	g (Curriers)					
7 to 20	1 18	See Table 5				ļ			.]
i unici o voi ;	10		Tonnin	g and Curryin	· (Wool S	antona and	Saarrana	· · ·	••	••	
4 to 16	1	See	тапшп	g and Currying	g (WOOLD) 	orters and	Scourers)•			
7 to 20 1 and over	2 6	$egin{array}{c} \mathbf{Table} \ 5 \end{array}$	••								
		•		Tanning and	Currying (Pelt-worke	rs).				
4 to 16	2	See			1		/-		}		
7 to 20 l l and over	3	Table 5	• •	••	i		••		••		
			Tanni	ng and Curryin	g (Chrom	e and Basi	l Hands)).			
4 to 16	5 2	See		• ••	1			ĺ			J I
7 to 20 Land over	10	Table 5			• •	••	••	••			
		Т	anning	and Currying	(General l	Hands and	Laboure	ers).			
4 to 16 7 to 20	1 2	See Table				:	1	1			
l and over	49	5							• •	••	••
			Tannin	g and Currying	* (Summa	ary of all l	Branches).			
to 16 7 to 20	9	••		:-			f				
l and over Employe	144 ers. 5.	••			174	3	5	1	3	9	£18,927
					ding and	Packing.					
to 16 to 20	28 9	5/ to 15/ 15/ to 35/	$\frac{2}{10}$	8/ 10/ to 20/			ĺ	·	i		
l and over Employe	19 ers. 9.	20/ to 70/	2	15/ & 20/	79	••	11	3	•=•	14	£3,702
		α .		T	insmithing	ζ•					
to 16 7 to 20	11 20	See Table	•••	••		_		[
l and over Employe	43 ers, 18.	5	••		93	2	14	••	1	15	£7,499
				cco-cutting and	l Cigar ar	d Cigarett	e Makin	g.			
4 to 16 7 to 20	ij	40/	1 4	5/ 12/6 to 15/	25		_				
l and over Employe	5 ers, 6.	4 0/ to 50 /	5	17/6 to 25/	22		7	•1•	••	7	£721
, ,		10/ & 13/		· Toy and	Doll Mak	ing, &c.	r		1	1	
1 to 16	1	25/						Ï			
l and over	2 ers, 2.	52/6 & 55/	1	15/	8	••	2	••	••	2	£308

^{*} Two factories previously in Northern Industrial District now included here.

		Number of P	ersons en	nployed, and We	ekly Wages	1	Number	of Work-	rooms em	ploying	Total Wage
Ages.	ımber	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	paid during the Year
				AUCKLAN	VD (CITY)—continu	ed.	-		'	<u></u> -
				Umbrella 1	Making ar	nd Repairi	ng.				
7 to 20 1 and over Employe	 4 rs, 4.	30/ to 60/	8	10/ & 12/6 12/ to 26/	18		4			4	£831
4 to 10 1	,	1 7 /6		erclothing-ma	nufacturi	ıg and Pla	in Sewin	ıg.	ı		
4 to 16	1 1 3	7/6 14/ 35/ to 60/ emales 20.	9 9 56	5/ to 12/ 8/ to 20/ 10/ to 50/	99		18		2	20	£3,969
. •		cinaics 20.		Watch as	nd Jewell	ery Making	; .				
4 to 16 7 to 20 1 and over	13 32 69	5/ to 8/ 7/6 to 40/ 25/ to 100/	i i	17/6	156	22	32	2		34	£9,457
Employe	rs, 41	•		Whi	p-manufac	turing.					
4 to 16	2 1 1	10/ & 20/ 20/ 80/		•••	6	••	2			2	£208
Employe	rs, 2.			Wine	-manufac	turing.					
and over	1	45/			2		{	1	1	1	£11 .
Employe	r, I.			Wire Mattres	s and Ca	ge Making,	&c.				
4 to 16	3 5 9	10/ to 15/ 14/ to 27/6 36/ to 60/	$\begin{bmatrix} 1 \\ 2 \\ 2 \end{bmatrix}$	7/6 17/6 & 20/ 15/6 & 20/	28		7	••		7	£1,716
Employe	rs, o.		Woo	ollen-milling (Designer :	and Patter	n-maker).			
l and over	1	60/	1	•	l en-milling	(Tuner).	1	1		1	1
l and over	1	60/]	1	1	1	1			1	1
				Woolle	n-millirg	(Burling).					
4 to 16	•••		1 5 2	12/ 14/ to 20/ 20/ & 30/							
		,	,		n-milling	(Cardora)				,	,
4 to 16	3	10/			ii-mmmg	(Carders).	1	1	1	1	1
l and over	3	42/ to 60/		١	1	١	٠.,	٠.	•••	1	
					n-milling	Finishers).		2			
l and over	3	37/6 to 60/	1		1	1	· · ·			••	1
						Engineer).					
and over	1	60/		•		•	١			i ··	1
	0	1 20/100/	1		n-milling		1	1	1		
21 and over		36/ to 60/	1		1	•	1	1		1	
4 to 16	5	10/ to 16/	1	Wooller	i-milling (Spinners).	1	1	:	ı	'n
and over	ĭ	42/	::								
				Wooller	ı-milling (Warpers).					
l and over	3	15/ to 40/		1	1	1		· · ·		1	1
		,		Woolle	en-milling	(Dyers).			,		
l and over	3	30/ to 70/		1		1				1	1
7 to 20			5	10/ to 15/	1	Weavers).		í	1.	1	1
and over	••		12	20/ to 32/		• • •		1.	. ••	4:0	1
4 40 10	1	10/	1 4	Woollen-mi		neral Hand	ls).	ı	1		1
14 to 16 17 to 20 21 and over	1 ·: 2	38/ & 60/	1					.,	,,		
7-	-H	. 11.									

		Number of P	ersons em	ployed, and We	ekly Wages		Number	of Work-	rooms emp	loying	m-4-3 Y
Ages.	l	Males. Weekly Wages.	<u> </u>	'emales. Weekly Wages	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total	Total Wage paid during the Year
	Number	weekly wages.	14 milber		<u> </u>	fices.	<u> </u>		<u> </u>		
						7)—continu					
						ool-classers		•	,		4
l and over	r [2]	40/ & 60/	•••	•• ,	· • •			1	1		1
				Woollen	milling (Summary).					
4 to 16 7 to 20		••	$\frac{5}{11}$						1.		
and over		•••	14	1	62			1	1	. 1	£4,913
				v	Vool-press	ing.					
1 and over	r 18	44/ to 70/	1		18	1	1	1 1	1	1 2	£1,770
											:
				WELL	INGTON	(CITY).		**	•	÷ .	
			Ae	erated-water	and Cordi	ial Manufa	cturing.				
4 to 16	4	See		See	1	[1	[1		1
7 to 20	3	Table 5	1	Table 5	69		11	2		13	£7,558
l and over Emplo	r 51 oyers, 9.	Þ	1			,	,	, 2	,	, 10	1 21,000
•				Agricultu	_	nent Makin			1	1 2	£509
l and over	. 3	48/ to 55/			3	••	2	1	1 ••	Z	7509
				As	sphalt-ma	king.					
7 to 20		15/			8		2			2	£610
l and over Emplo	yers, 2.	35/ to 45/		••			! -			_	, 2027
				I	Bacon-curi	ing.			ſ	4	İ
$7 ext{ to } 20 \dots \\ 1 ext{ and over}$		35/ to 46/ 46/ to 80/		•	44		. .		v 1	1	£6,153
and over	1 40	10/ 00 00/	,		,			,	•	,	, .
				etware and	Perambula	tor Manui	acturing	•		r C	1000
4 to 16 7 to 20		6/ to 17/6 12/6 to 40/		17/20/	1						
l and over	21	45/ to 60/	2	18/ & 20/	5 6	1	7	2	• • •	9	£3,979
Emplo	yers, 8.			Billia	rd-table	Making.					
7 to 20	5	16/ to 35/					1	2		2	CO 220
l and over	18	20/ to 66/	1		23	3	,	2	1	Z	£3,338
				Biscuit and		•	_				
4 to 16		14/ to 18/	$\begin{array}{ c c c }\hline 22\\21\end{array}$	10/ to 16/ 12/ to 17/					Ì		
$7~{ m to}~20~\dots$ l $~{ m and}~{ m over}$		25/ to 30/ 30/ to 65/	20	14/ to 24/	122	3	7	2	2	11	£7,360
Emplo	yers, 11.			Blacksm	thing Fa	rriery, &c.	•				
4 to 16	5	See	١		i i		1	1	1	1 ,	1
7 to 20	14	\mathbf{Table}		••	78	14	23	1		24	£4,677
and over Emplo	yers, 22.	5		••		1 .		, -	,	,	,,
	• • • •			. F	Blind-mak	ing.	,		t		
$7~ ext{to}~20~\dots$ l and over	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	$27/ ext{ to } 35/ \ 45/$	1		6		3	1		3	£426
Emplo	yers, 2.	10/	,	J ,	,		,	,	,		,
		10/			3ostbuildi	ng. □		1	1)	1
to 16 to 20		10/ 3 0/		••							2101
l and over	4	40/ to 60/		••]. 11		3			3	£434
Empio	yers, 4		Во	ot-manufactu	ring (Ro	ugh-stuff C	utters).				
to 16		See			1			1			
$7~{ m to}~20~\dots$ l and over	10	Table 5		::							1
		-		Root-many	facturing	(Benchme	n).				
1 to 16	 1	See	ı	. Door-insur	⊥avvaring ∣	Donomie]	1	I	f L
4 to 16 7 to 20	8	Table								İ	
l and over		5	١			1	•••	••		1	1
				Boot-man	ufacturin	g (Clickers).				
to 20		See		1	1						
l and over	26	Table 5		} ••	••	1	1	1	1	,	1

${\bf FACTORIES-} continued.$

-		Number of P	ersons en	nployed, and We	ekly Wages		Number	of Work-	rooms emp	loying	Total W
Ages.	Number	Males. Weekly Wages.		Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
				WELLINGT	ON (CIT	Y) —contin	ued.		<u>' </u>	,	
				Boot-manu	•	-					
14 to 16 17 to 20		See Table	5 25	See Table		4	İ				
21 and over	3	5	28	5				ļ			1
				t-manufacturi	ng (Pump	and Welt	Hands)	•			
21 and over	2	See Table 5	1	1	1				} • • •		
144-16 (l Can	1 1 *	Boot-ma See	nufacturii _	ng (Sizers).	1	1			1
14 to 16 17 to 20	• • •	See Table	2	Table							
21 and over	1	5		5				1	1	,	1
14 to 16	4	See	í	Boot-man	ufacturing	g (Finishers	3).	1	1	ſ	1
17 to 20	3	T able									
21 and over	28	5	•••						1	··,	
144-10		1		-manufacturin See	g (Fitter	and Tab	le H ands	s). _	1	1	L .
14 to 16 17 to 20	•••	<u> </u>	$\begin{vmatrix} 3\\7 \end{vmatrix}$	Table							
21 and over	• •		11	5			•••		•••		
14. 10. (Boot-ma	nufacturing (Packers a	and Showre	oom Har	ads).	ſ		1
14 to 16 17 to 20	1 3	See Table		See Table							
21 and over	8	5	1	5		••	• •	١	١	••	٠٠.
			ot-manu	ıfacturing (Ge	neral Ha	nds in Lar	ger Fact	ories).			
17 to 20 21 and over	$\frac{4}{23}$	See Table 5	1 1	See Table 5			.,				
		Boot-manu	facturin	g (General H	ands and	Repairers	in Sma	ller Fact	ories).		
14 to 16	3	See		See	1	1	1		1	İ	1 .
17 to 20 21 and over	10 62	Table 5	7	Table 5							
·			Boot-	manufacturin	g (Summ	arv of all	Branche	s).			
14 to 16	14		9			.		1			1
17 to 20 21 and over	$\begin{array}{c} 35 \\ 226 \end{array}$		36 48		420	23	47	4	3	54	£34,127
Employ	ers, 52	•	,		Bottling						
17 to 20	1	See	١	See	1		5	,			
21 and over Employ	10	Table 5	1	Table 5	19		5	•••		5	£1,322
					nding an	d Finishin	g.	1	1		
14 to 16 ! 17 to 20	2 19	See Table	1	See Table							1
21 and over Employ	19	5	1	5	47		3	2	.,	5	£4,834
			В	read and Sm	all-goods	Baking (B	read).		1		
17 to 20 21 and over	$\frac{3}{81}$	See Table 5	::		138	9	45			45	£10,178
Employ	ers, 54		Brea	d and Small-	goods Ba	king (Past	rv. &c.)				
14 to 16	1	15/	1	20/		[1	
17 to 20 21 and over	2 11	25/ & 45/ 30/ to 60/			32	1	14		• •	14	£1,106
Employ	ers, 17			Brewing	and Mal	ting. &c.					
21 and over	\mathbf{Br}	40/ to 80/ ewers, 100/ to		_	75	_	3	1 1	1	5	£9,326
Employ	ers, 4.			Brick, Tile	, and Po	ttery Mak	ing.				
14 to 16	6 26	See Table		•••	{						
17 to 20 21 and over	$\begin{array}{c} 26 \\ 153 \end{array}$	5	::		192		, 5	6	2	13	£28,026
Employ	ers, 7.										

		Number of P	ersons em	ployed, and We	ekly Wages.		Number	of Work-	rooms emp	ploying	
Ages.	Number	Males. Weekly Wages.	₁	Temales. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	!		<u>'</u> i	WELLINGT	ON (CIT	<u></u>	ued.		<u>-</u>		<u></u>
					are-manui						i
14 to 16 17 to 20 21 and over Employ		20/ 20/ 50/	2	20/ & 25/	6		1	••		1	£369
	,01, 1.			Butchers' Sm	all-goods	Manufactu	ring.				
14 to 16 17 to 20 21 and over	4 4 39 yers, 42	See Table 5	::	 	89		37			37	£4,923
Eurhio	yers, 4 2	•	Butter	Making and	Packing,	and Crean	ı-separat	ing.			
14 to 16 17 to 20 21 and over		10/ 10/ to 26/ 30/ to 75/		••	28		6	1		7	£2,779
Employ	yer, I.		Cabi	netmaking an	d Uphols	tering (Ma	chinists).				
7 to 20 21 and over	12	See Table 5	::	••						••	
		_		etmaking and	Upholste	ering (Upho	olsterers)				
14 to 16 17 to 20 21 and over	9 17 40	See Table 5	$\begin{array}{c c} 3\\4\\21\end{array}$	See Table 5		••	•				
			Cabinet	making and	Upholster	ing (Genera	al Hands	s).			
14 to 16 17 to 20 21 and over	21 44 154	See Table 5		•••			• • •		. [••	••
			Cabi	netmaking an	d Uphols	tering (Sur	nmary).				
4 to 16 7 to 20 21 and over			$\begin{bmatrix} 3\\4\\21 \end{bmatrix}$	••	375	78	39	8	2	49	£34,392
Employ	ers, 40.			Ca	ndle-maki	ng.					
4 to 16 I and over	2 15	15/ & 18/ 40/ to 70/	::	••	17	!	٠	1		1	£1,813
14.16			ı 1 'l		ard-box I	Making.					
4 to 16 7 to 20 21 and over	 3 3	27/ to 40/ 40/ to 60/	1 9 7	15/ 10/ to 25/ 20/ to 35/	23	2	1 .	1		2	£3,152
				Carpente	ring and	Joinery.	ţ				
4 to 16 7 to 20	16 38 169	See Table 5			297	52	57	5		62	£21,025
Employ	ers, /4.			Cattle-fo	od Manui	facturing.					
7 to 20 I and over	1 3	35/ 38/ to 42/]]	••	4		1			. 1	£498
4 10				Chemical and	• • • • • • • • • • • • • • • • • • • •	Ianufacturi	ng.	, ,			,
4 to 16 7 to 20 1 and over Employ	12 8 ers. 3	30/ to 50/ 40/ to 75/	7 13 14	7/6 to 12/6 12/6 to 16/6 15/ to 25/			5		1	6	£3,550
	•		Clothir	ıg-manufactur	ing (Cutt	ers and Fo	remen).				
4 to 16	5	17/6 20/ to 30/ 45/ to 150/		••			••	••			
			C	lothing-manu	facturing	(Coat Han	ds).				
4 to 16 7 to 20 1 and over	···i	See Table 5	15 19 39	See Table . 5		••			- - -	••	
				Clothing-man	ufacturing	(Machinis	ts).				
4 to 16	. i	See Table 5	34 52 56	See Table 5							

${\bf FACTORIES--} continued.$

		Number of P	ersons em	ployed, and We			Number	of Work-	rooms em	oloying	
A		Males.	ļ		 	Number of		<u> </u>	1	1 %	Total Wages
Ages.	·	Weekly Wages.		Weekly Wages.	Total Number employed.	whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons,	More than 30 Persons.	Total.	the Year
		Woodly Wagoo	1			tices.	<u> </u>	1		<u> </u>	<u> </u>
				WELLINGT g-manufacturi	•	-		ds).			
14 to 16	١	1	10	See	1	1	1		1		1
17 to 20 21 and over		••	17 17	Table 5			 	}	••	••	••
				Clothing-ma	nufacturi	ng (Presser	rs).				
14 to 16 17 to 20	5 7	See Table		••							
21 and over		5		::	1						١
			Clo	thing-manufa	eturing (Ladies' Tai	loring).				
14 to 16	••		$\begin{vmatrix} 3 \\ 7 \end{vmatrix}$	See Table							
17 to 20 21 and over	i	See Table 5		5	••	1		910	•:•	● ** ●	
			Cl	othing-manuf	acturing	(General H	ands).				
14 to 16	3	See Table	6	See Table			1				
17 to 20 21 and over		5	27	5 5	1	••	•==	010	*10		••
1 .			(Clothing-man	ıfacturine	/Summar	v).				
14 to 16	10	•:•	66	Journal		, ,~~	, , - 		i		1
17 to 20	13		101	••	907	42			6	6	£21,884
21 and over Employ		••	144		387	42		-20	.1 9	, 0	121,004
	,,			Coachbui	lding (Bo	dymakers).					
14 to 16 17 to 20	2 4	See Table	••	••							
21 and over		5		::							
		•		Coachbui	lding (Bl	acksmiths).					
14 to 16	3	See	1						[
17 to 20	15	Table 5		••							
21 and over	47	, 9			,	1	•••	. •=•) •=•	•==	
	_			Coach	building (Helpers).	ı	1			1
14 to 16 17 to 20	1 4	See Table		••							
21 and over		5			•:•	●/●	0.0	•:•	•==	•.•	_
				Coachbuil	ding (Wh	eelwrights)).				
21 and over	4	See Table 5	•.•			•.•			-	-	
	•	•		Coachb	uilding (E	Painters).	•				
17 to 20	3	See	1		 	1	ſ	ı	1	Í	[
21 and over		Table 5			919	••	•:•	•10	***	• 230	-
				Coachbr	ilding (T	rimmers).					
21 and over	1	See Table 5				1		-50		***	
				•		1 TT 7	, ,	•	•	-	
144-10	,	(G		Coachbuild	ung (Gene	era, Hands	·)•	1	1	1	1
14 to 16 17 to 20	$\begin{array}{c c} & 1 \\ & 2 \end{array}$	See Table									
21 and over		5	1 !		••	••	•••	•:•	•:•	***	
				Coachb	uilding (S	ummary).				!	
14 to 16	7					1]	1	1
17 to 20 21 and over	28 88	•••		•••	136	19	8	4	-	13	£11,994
Employ	yers, 13			, ••		,	٠.	1 2			
	_		, -	Condiment	Making	and Packir	ıg.	(1	
14 to 16 17 to 20	1 3	10/ 15/ to 20/	20	10/ to 15/ 12/ to 18/							
21 and over	28	22/6 to 60/	18	15/ to 25/	82		4	2	1	7	£4,689
Employ	yers, 6.			Cooperin	orand Ca	se-making.					
14 to 16	[1	See	, <u>,</u> 1	Ovoperni,	g uniter Oas		1	1	1		1
17 to 20	1	Table			•		,				CATER
21 and over Employ		5		••	38		1		1 1	7 2	£4,157
Tambio	,								₹.	1	

gartina d	Number of	Persons em	ployed, and We	ekly Wages		Number	of Work-	rooms emp	oloying	m.4 1 ==
Ages.	Males. Number Weekly Wage	-	Temales. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
			THE T TAYOU	ION COTT	<u>'</u>	•	<u> </u>			
			WELLING?	rON (CII oppersmit	•	ued.			á	
l4 to 16] 1] See	(1) Sphoreime	ing.	ſ	1.	1		i · . ·
17 to 20 21 and over Emplo				9		1			1	£754
· · · · · · · · · · · · · · · · · · ·	,, ,		Corset	and Belt	Making.					
l4 to 16 l7 to 20	•••	$\frac{2}{1}$	5/	1			1			1
l and over	$\begin{array}{c c} & \ddots & \ddots \\ 1 & 80/ \\ \text{yer} & \text{Female 1.} \end{array}$	2	10/ 15/ & 20/	7	j	1			1	
T 4 90	1 3 1 377	1	Cu	tlery-grin						
$17 ext{ to } 20 \dots \\ ext{Emplo}$	$\begin{vmatrix} 1 & 1 & 15/\\ \text{yers, 2.} & \vdots \end{vmatrix}$	•••		3		1	1		1	£59
			Cycle and	d Motor	Engineering	5• .				
4 to 16 7 to 20	8 10/ to 20 12 12/6 to 38				-]	1	ļ i			
l and over				61	3	15	1	1	16	£6,591
ordinar	yers, 17.		Denti	stry (Mec	hanical).					
4 to 16	2 5/ & 15/			1	1		1	.1		1
7 to 20 I and over Emplo			12/6 20/ to 40/	55	3	16		••	16	£2,712
			essmaking an	d Milline	ry (Dressm	akers).				
4 to 16 7 to 20	i ii/	$\begin{bmatrix} 101 \\ 132 \end{bmatrix}$	5/ to 12/ 5/ to 25/							1
l and over	1 '	157	17/6 to 40/	484	10	F0.				
Employ	yers—Males 3, fems	$\{\mid 8$ les 72 .	60/ to 120/	474	18	58	10	3	71	£17,749
			ssmaking and	Millinery	(Costume-	makers).				
4 to 16 7 to 20 1 and over		1 5 12	5/ to 15/ 27/6 to 40/	18		3			3	£1,619
1		Dre	essmaking an	d Milline	v (Mantle	makers)				
4 to 16	1	1	6/	[1		1	1	1	1
7 to 20 1 and over		9	5/ to 14/ 22/6 to 30/	14		2	1		3	£802
- 2	• • • •]	Oressmaking	and Milli	nery (Millin	ners).				
4 to 16		31 49 61	5/ to 8/ 5/ to 25/ 15/ to 70/	161	6	28	1		29	£5,283
Emplo	yers—Females 20.	Dy	veing and Cle	aning and	l Feather-c	Iressino				
4 to 16		1	8/]]	i	1	i	1
7 to 20 I and over Emplo	5 15/ to 30 8 45/ to 65 yers—Males 9, fema	/ 12	17/6 20/ to 30/	37	1	8	1		9	£2,582
-			Electric Ligh	t and Por	wer Genera	tion.				
4 to 16	2 10/ & 17/ (79 40/ to 80	/6							1 .	
21 and over	79 40/ to 80 5 85/ to 140	/	::	86)	1	1	2	£11,617
			Electric	al Engine	ering.					. •
4 to 16	4 See]				ì	ľ	1	1	1
7 to 20 I and over Emplo			::	72		2	2	1	5	£6,406
•			Engineeri	ing (Patte	ern-makers)	•				
4 to 16 7 to 20	See Table		::							
l and over	14 5		J	1,			٠.	٠		
			Engin	eering (M	oulders).					
4 to 16 7 to 20	$\begin{array}{c c} 1 & See \\ 5 & Table \end{array}$	1		,						1.
	Tange	1		1 '	1	1	1	1	į	1

FACTORIES—continued. TABLE 1—continued.

		Number of P	Persons employed, and Week				Number of Work-		rooms emp	ploying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	l		-			<u> </u>	1	1	l	1	<u> </u>
			Engine	WELLING's oring (Fitters	,	•		ds).			
14 1 13	. 10	, 0		(,			,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14 to 16 17 to 20	66	See Table	::								
l and over	91	5	١	••) ••		,	1	•••	,	
l and over	30	See Table 5		Enginee	ering (Bla	cksmiths).	1 .	1	1	12.2)
n and over	J 2 0	See Table 8		,	nina (Dail	ermakers).				1	
4 to 16	1	See	1		Hug (pon	ermakers).	1		1	Í	4
$17 ext{ to } 20 \dots$		Table 5					,				
	1	-	,	Engin	eering (L	abourers).		(•	* ***
21 and over	7	See Table 5			··						1
				Engin	eering (S	ummary).					
4 to 16											1
$7 ext{ to } 20 \dots \\ 1 ext{ and over}$	302	- : .			426	57	9	3	5	17	£34,743
Emplo	yers, 19	•		Engravin	g and Ele	ctroplating	; .			1 2 2 2	
4 to 16 7 to 20		9/ to 15/ 15/ to 30/			1	+			i '		
1 and over	9	45/ to 80/	i	25/	21	1	7			7	£1,446
Emplo	yers, 5 .	1	Fellmon	gering, Tannir	ıg, &c. (See also M	[eat-freez	ing.)			
4 to 16 7 to 20	1 1	15/ 20/		••					{]	1 2 2
l and over	79	40/ to 72/	::	::	83	••	4	•.•	1	5	£10,735
Empio	yers, 2.			Fibrou	s-plaster	Working.					
4 to 16 7 to 20		7/6		••	n .						
l and over		40/ to 80/)		18		1	1	•••	2	£2,442
Limbro	yors, 2.			Firewood-cu	tting and	Corn-crush	ning.				7.0
7 to 20 1 and over		20/ 45/ to 60/	::		41	4	17			17	£2,490
	yers, 15				Fish-curin	ıar	,				
1 and over	9	40/ to 85/			13	j	4		1	4	£1,758
Emplo	yers, 4.			Floc	k-manufa	oturing.					$1 = \frac{\alpha}{\alpha} = 1$
7 to 20	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	40/ 30/ & 42/	1	18/	5	ĺ	1			1	£249
l and over Emplo		30/ 06 4/2/					1 , 1	•••	••		1249
7 to 20	1	30/	1		'lour-milli 	ng. -	1	1 .	1.7	i	in and a first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
l and over Emplo	1	60/			3		1	••	•••	1	£234
ızınpıo,	y 0 1, 1.			Fu	r-rug Mal	ring.					
4 to 16 I and over		5/ to 15/ 42/ to 60/	2	27/6 & 36/	11	1	2			2	£607
	yers, 2.					ufacturing.					
4 to 16	6	Seel]	[::	1			1	1
7 to 20 1 and over	14 220	Table 5			240		1		1	2	£27,360
				Glass Bev	elling an	d Silvering			×5,	`	
4 to 16		10/ & 15/						1	1	1	1
7 to 20 1 and over		30/ 42/ to 53/	· 'i	30/	14			1		1	£1,039
	yers, 2.			•	nd Lock S	Smithing.			5 11		
- '											
7 to 20 1 and over		25/ 45/					2	. [1	2	£182

${\bf FACTORIES--} continued.$

			ĺ	nployed, and We	, ., ., ., ., ., ., ., ., ., ., ., .	I .		1	rooms emp		Total Was
Ages.	Number	Males. Weekly Wages.	ļ	Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	paid duri the Yea
!			,	WELLING	TON (CI		nued.	<u>'</u>		<u></u>	1
					Iair-worki			•			
7 to 20			1		2	·	1	1	1	1	£41
Employ	er, I.			Hat	and Cap I	Aking.					
4 to 16	1	12/6	4	7/6	1	1	1	1	1	I	1
$7 ext{ to } 20 \dots \\ 1 ext{ and over}$	2 9	20/ & 25/ 30/ to 60/	$\frac{2}{11}$	15/ & 22/6 17/6 to 35/	32		2	2		-4	£2,203
Employ	ers, 3.		Hos	siery-knitting.	(See also	woollen.	milling).		. •	•	
7 to 20 [24/	1		1	}	1	[1	1	1
l and over Employ		 ales 2, fem ale	1.	20/	5		2		٠.	2	
					cent-man	le Making					
4 to 16 7 to 20	••		5	10/ to 13/ 10/ to 15/							
l and over	••		9	13/ to 40/	18			1	1	1	£835
				Laundry	y-work (E	uropean).					
4 to 16 7 to 20	$\frac{3}{2}$	10/ to 20/ 25/ & 30/	17 42	10/ to 16/ 10/ to 28/			1				
l and over	32	40/ to 60/	178	12/ to 40/			31	6	2	39	£14,700
Employ	ersN	lales 9, female	s 29.	Laund	ry-work (Chinese).					
l and over	21	20/ to 40/			64		33		1.	33	£948
Employ	ers—M	[ales 42, femal	е 1.	Leadlig	ght-manuf	acturing.					
4 to 16	3 3	10/ to 15/	· · ,		1						1
7 to 20 I and over	8	30/ 25/ to 70/	::	::	16	3	2	1		2	£1,327
Employ	ers, 2.			Lead-he	aded-nail	Making.					
4 to 16	2	20/	}		į .						1
l and over Employ		30/	1		4	1	1	١		1 1	£182
				Ma	nure- mak	ing.	1	,			
7 to 20 Land over	1 14	39/ 5 4 /	::		15			1		1	£2,097
,				Marine	-stores Pr	eparing.					
to 16	í	15/			1]			1
and over Employ	3 er 1.	4 0/ to 4 5 /	2	15/	7		1			1	£450
Linproj	, <u>.</u> .		Meat	Slaughtering	and Free	zing (Slaug	ghtermer	n).			
to 16 7 to 20	6 13	See Table									
and over	_		١	· · ·						ł	
		Meat 8	laughte	ring and Fre	ezing (Fr	ezers and	Chambe	r Hands	s).		
4 to 16 7 to 20	2 8	10/ 15/ to 30/									
l and over	74	50/ to 78/	::		ļ		1				
			Mea	t Slaughterin	g and Fre	ezing (Pre	servers).				
4 to 16	5	10/ to 25/		•••			1	!	İ		1
7 to 20 I and over	5 25	24/ to 36/ 50/ to 70/		••							
		Mea	t Slaue	htering and	Freezing (Oleo and	Tallow 1	Hands).			
and over	14	45/ to 89/	٠.			`.					
			Meat	Slaughtering	and Free	zing (Felln	nongerin	g).		•	
7 to 20	3	30/ to 36/			1						1
l and over	80	58/	i			1		1	J	٠.	١
			eat Sla	ughtering and	Freezing	(Manure-1	manufact	uring).			
	2	42/	1		1	Į.	١.		1		1
to 20 and over	10	48/ to 80/	,.								

FACTORIES—co stinued. TABLE 1—continued.

		Number of P	ersons en	ployed, and We	ekly Wages		Number	r of Work-	rooms em	ploying	
Ages.	ımber	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
				WELLINGT	ON (CIT	'\)—contin	ued.		<u> </u>	1	
			Meat S	aughtering ar	•			ing).			
17 to 20		42/ to 60/	1 3	28/							
21 and over	3	42/ to 60/		•	'			,	1	,	
17 to 20	1	l See	Me	at Slaughteri í	ng and E	rezing (T	insmiths).	1	ſ	1
21 and over	4	Table 5									
			Mo	at Slaughteri	ng and F	rezing (L	abourers).			
17 to 20 21 and over	5 6	20/ to 40/ 46/					 				
ar and over ,	v	•	Slanch	tering and F	eezing (F	l selzemithe	and Co	mantara	١	1	(
21 and over	4	See Table 5						1		١	1
·		Me	· eat Slaı	ightering and	Freezing	•		tters).			•
21 and over	24	58/ to 90/		· · · ·	1					1	
		М	eat Sla	ughtering and	Freezing	(Stokers	and Grea	sers).			
21 and over	12	54/ to 56/	ı	·	1	1		1	1	١	
		Meat	Slaugl	ntering and F	reezing (S	Summary o	f all Br	anches).			
14 to 16	13 37				1				İ	1	}
17 to 20 21 and over			3		597			2	2	4	£76,560
				Metal-cei	iling Man	ulacturing.					
14 to 16	$\frac{1}{3}$	15/		••	4		1			١.	[
21 and over	3] 55/ to 80/	,		,		1 1	J ••	,	, 1	J ••
14.4 10	1	See	1	Monu	mental M	lason ry.	1	1	ı		1
14 to 16 17 to 20	1 1	See Table									
21 and over Employe	10 rs, 6.	5			18	••	3	١	••	3	£1,667
					ck-tie Ma	king.					
14 to 16 17 to 20	••		$\begin{vmatrix} 3 \\ 2 \end{vmatrix}$	10/ 14/							
21 and over Employer	 r. 1.	••	2	19/ & 27/6	8		1	••	٠.	1	£213
11mploy o	., .,			Oil Ca	nning and	Packing.					
17 to 20 21 and over	5 4	20/ to /30 30/ to 50/	::	•••	9		2			2	£736
21 and 5 (51)	~	1 00, 00 00,	,	,		,			,	_	1 4,00
14 to 16		1	. 1	10/	ptical W	ork.	1	1	1	ı	1
17 to 20	2	7/6 & 17/6		20/	10		.,			1	£719
21 and over Employe	3 rs, 2.	50/ to 70/	1	35/	1		. 4	•••	•••	4	£/ 19
17 to 20	1	11/		Organ-buildi	ng and P	'i ano-r epair 	ring.	1	ĺ	1	1
21 and over	9	40/ to 80/	::		12		6			6	£1,003
Employe	rs, 2.			P	hotograpl	n y .					
14 to 16			3	5/ to 15/	1					}	
17 to 20 21 and over	$\frac{2}{17}$		10 18	7/6 to 25/ 15/ to 40/	71		14	1		15	£4,164
Employer	rs—M	ales 18, femal	es 3.	Pi	cture-fran	ning.					
14 to 16	2	10/ & 12/ 10/ to 25/	[•:						-	1	
17 to 20 21 and over	4 10	20/ to 65/	1	12/6	27	1	10	1		10	£1,728
Employe	rs, 10.	, ,				! safitting			•		
14 to 16	33	See	1	riumoi	ng and G) Partenide		(1	I	
17 to 20 21 and over	67	Table 5	••		282	9	33	7		41	£25,342
Employer	rs, 47.		, ••		202	1	, ਰਚ	,		, #1	1 march state
8 <u>-</u> -	-H.	11.									

${\bf FACTORIES--} continued.$

		Number of P	ersons en	ployed, and We	ekly Wages.		Number	of Work-	rooms emp	loying	Total Wages
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	paid during the Year
	-					<u></u>			<u> </u>	<u>!</u>	!
			р	WELLING: ortmanteau a	•	•					
14 to 16	, 1	See	1	See	1	1		ſ	1	1	1
17 to 20 21 and over	4	Table 5	5	Table 5	28	1	5	1		6	£1,297
Empio	y015, 1 .		Prin	nting and Boo	kbinding,	&c. (Com	positors)			:	
14 to 16 17 to 20 21 and over	14 8 65	See Table 5	i	See Table 5				••			
		Printi	ng and	Bookbinding,	&c. (Ty1	esetting-m	achine ()perators).		1
14 to 16 17 to 20 21 and over	1	See Table 5							•••		
			Pri	nting and Bo	okbinding	, &c. (Mac	ehinists).				
14 to 16 17 to 20 21 and over	14	See Table 5	4	See Table					••		
2. and over	, 10		Prin	ting and Boo	kbinding.	&c. (Stere	otvpers).	•			
17 to 20 21 and over	2 12	See Table 5		::				J			1
			Printin	g and Bookb	nding, &	e. (Publish	ing Han	ds).			
14 to 16 17 to 20 21 and over	4 14	5/ to 12/6 14/ to 40/ 40/ to 100									
			Pri	nting and Bo	okbinding	, &c. (Eng	gineers).				
17 to 20 21 and over	1 9	20/ 60/ to 120/	::	1			••			١	
			Printi	ng and Book	oinding, &	cc. (Jobbir	g Hand	s).	1		1 .
14 to 16 17 to 20 21 and over	8 29	See Table 5									
		Printi	ng and	Bookbinding,	&c. (Pro	cess Hand	s and E	ngravers).		
17 to 20 21 and over	2 3	35/ & 40/ 75/ to 100/									
				ting and Boo	kbinding,	&c. (Book	binders)	•	1		1
14 to 16 17 to 20 21 and over	12 25	See Table 5	13 29 21	See Table 5							
			Prin	ting and Boo		&c. (Pape	er-rulers)				r
14 to 16 17 to 20 21 and over	1 2 5	12/6 17/6 & 25/ 60/ to 65/	$\begin{vmatrix} 2 \\ \vdots \\ \vdots \end{vmatrix}$	10/ & 12/6							
		P	rinting	and Bookbin	ding, &c.	(Artists a	nd Desig	gners).			
17 to 20 21 and over	6	12/6 70/ to 90/		::							
			Print	ting and Book	dbinding,	&c. (Litho	graphers).	1		1
14 to 16 17 to 20 21 and over	5 2 13	See Table 5			••						
			rinting	and 'Bookbine	ling, &c.	(Storemen	and Pa	ckers).	1		
14 to 16 17 to 20 21 and over	2	10/ 20/ & 25/ 30/ to 60/									
			Print	ing and Book	binding,	&c. (Gener	al Hand	s).			
14 to 16 17 to 20 21 and over	6	7/6 to 12/6 20/ to 30/ 30/ to 60/	3 1 3	7/6 to 13/ 12/6 24/ to 27/6							

}		Number of P	ersons en	nployed, and We	ekly Wages.	·	Number	r of Work-	rooms emp	oloying	Total Was
Ages.		Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	·			WELLINGT	ON (CIT	Y)—contin	ued.	<u> </u>		'	-
		Prir	nting ar	nd Bookbindir		•		anches).			
14 to 16	48	•••	18		1	1			1	Į	1
17 to 20 21 and over Employ		••	35 27		499	55	12	6	6	24	£56,318
ширю	015, 10	•		\mathbf{Q}	uilt-makin	ıg.					
21 and over	1	(Employer)	2	15/ & 23/	3	• • •	1		1	1	£84
				Range and	Stove Ma	nufacturin	g.				
14 to 16 17 to 20	3 10	5/ to 15/ 20/ to 30/									
21 and over Employ	45 ers, 2.	45/ to 66/		G. 1.11-	60	in Malina	2	1	1	} 3	£5,190
14 to 16	1	See	1 2	Saddle a	nd Harne	ss Making.	1	ı	1	1	1
14 to 16 17 to 20 21 and over	9	Table 5		Table 5	94	4	13	3		16	£7,599
Employ				Sail, Tent, ar	d Canvas	-goods Mal	king.	,			
14 to 16			1	10/]		1			1
17 to 20 21 and over	3	20/ to 25/ 60/ to 73/	7 9	17/6 to 24/ 20/ to 40/	27	•.•	2	1		3	£1,320
Employ			'	Sansage-ca	asing Man	ufacturing.					
17 to 20 21 and over	37	See Table 5			41		1	2	1	2	£4,160
21 and over	, 31	j Table 0	,	, Sour	and Tool	Making	, . ••	, –	,	, -	, 22,200
14 to 16	2	6/ & 10/	1	j	and Tool	making.	1	1	1	ı	1
17 to 20 21 and over	2 4	15/ & 20/ 40/ to 60/		::	12	3	3			3	£657
Employ	yers, 4.			Sawmilling an	d Sash a	nd Door M	aking.				
14 to 16	20 59	See Table									
17 to 20 21 and over	232	5	::		326	26	6	7	3	16	£37,382
Emplo	yers, 15	•			aning and	l Packing.					
14 to 16 17 to 20			$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	7/6 10/	(-				
21 and over			1		4		1	1		1	£26
Employ	yers, 2.			Sewing and	Small Ma	chine Repa	iring.				
14 to 16 17 to 20	1 4	17/6 20/ to 30/	::							1	
21 and over	5	32/ to 60/	1	i	13		4	}	1	4	£1,012
Emplo	yers, o.			Shipwr	ighting (Carpenters)	•				
14 to 16 17 to 20	1 3	8/ 20/ to 40/	::	•							
21 and over		35/ to 75/					1	1	010	1	1
				Shipv	vrighting	(Painters).					
21 and over	4	58/ to 69/	••	•••	•:•				1	•	***
			Sh	ipwrighting (Engineers	and Black	smiths).	,			
17 to 20 21 and over		13/ to 30/ 46/ to 78/	::								
,	,	•	•	Shipwrig	hting (Bo	ilermakers)).				
21 and over	12	46/ to 76/	1				·	1	1	•••	-
				Shipwr	ighting (S	ailmakers).					
21 and over	5	48/ to 58/	·	1				1	· · ·	•10	-
				Shipw	righting (Summary).	•				
14 to 16	1			••							
17 to 20 21 and over	60	.:			71		1	1	1	3	£13,343
Emplo	yers, 2.										

		Number of P	ersons ei	mployed, and We	kly Wages		Number	of Work-	rooms em	oloying	Total War-
Ages.		Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total	Total Wages paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.		tices.				<u> </u>	
				WELLINGTO							
				and Underclot	hing Mak	ing and Pl	ain Sew	ing.	,		
to 16 to 20 l and over Emplo		7/6 ales 6, female	15 35 44 8 13.	5/ to 25/ 10/ to 27/© 15/ to 40/	114		15	3		18	£3,958
ın pro	y 015 111			Sign and	Ticket W	riting, &c.					
to 16 to 20 and over		6/ & 10/ 6/6 to 17/6 25/ to 63/	1 2	5/ 30/	18	. 4	4			4	£752
Employ	yers, 2.			Soap and	3oda-crys	tal Ma kin g					
to 20 l and over Employ	15	33/ 40/ to 120/			21		2	ĺ 1		3	£2,374
improg	yous, o.			Stone Que	rrying an	d Crushing	; .				
and over		48/ to 70/			54		2	4		6	£6,842
Employ	yers, 3.			Tailoring (lutters an	d Foremer	ı) .				•
7 to 20 I and over	1 13	22/6 60/ to 140/		••							
una o voi	, 10	, 00, 00 110,	,	,	,	TT 1.		,	,	,	
to 16	5	See	i 7	See	ng (Coat	Hands).	ſ	I	1	I	1
7 to 20 l and over	16	Table 5	7 27	Table 5							
				Tailoring (Tr	users and	l Vest Har	ids).				
to 16		See Table	14 25	See Table		i]	
and over		5	133	5	* • •		١	٠			
				Tailor	ing (Mach	inists).					
to 16 to 20 and over	··· 2	40/ & 50/	6 3 43	See Table 5						••	
•				Taile	ring (Pre	ssers).			1		
7 to 20	1	See				[1	1	1	1
l and over	11	Table 5		••	••		••	1	,	٠٠.	••
				-		Tailoring).					
to 16 7 to 20	• • •	See Table	11 20	See Table	į						
and over		5	26	5					١		
				Tailoring	(General	Hands).					
to 16 7 to 20 I and over	5 7 58	See Table 5	3 10 67	See Table 5							
				Taile	ring (Sum	marv).					
4 to 16	10	· · ·	41		 (1	1	1	1	1
to 20 and over Emplo	$oxed{25}{251}{ m yers, 88}$		65 296	::	776	82	51	28	2	81	£55,390
14.16	. 15	il 10 /0 ±= 15 /		Tea Ble	nding and	Packing.	1	1			1
4 to 16 7 to 20 1 and over Employ	11 11	12/6 to 15/ 15/ to 25/ 35/ to 60/	1 2	19/ 60/	43		3	2	• •	5	£2,408
Limpio,	, 01, 21			Tin and S	h eet- m eta	d Working	•				
to 16 to 20 and over	$egin{array}{c c} 13 \\ 31 \\ 60 \\ \text{yers, } 20. \end{array}$	See Table 5	::	••	124	13	15	3		18	£9,209
				Tobacco-cutti		_	-				
i and over Employ		40/ to 60/	1	•	9	•	5			5	£561
7 to 20	1 1 1	20/		Toy and Ar	hificial-lim 6		&c. 3	1		3	£52
Employ		20/	1	••			, ,		. ••	, 3	±04

	Number of Persons employed, and Weekly Wages.						Number of Work-rooms employing					
Ages.	Males. I un b r Weekly Wage	-	Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total	Total Wage paid during the Year		
			Weekly Wages.	<u> </u>	tices.		1	l		<u></u>		
	·	n 10	WELLINGT	·	•		inin a					
4 to 16	2 10/	ram, ra	ilwa y-c ar, and	r rengine		iiu reepe	 	1	1	1		
7 to 20 I and over	11 10/ to 39	/ ::		160	12	1		2	3	£22,042		
			Typewri	ter, &c.,	Repairing.			,				
4 to 16 7 to 20 1 and over Employ		/	• • •	14	• • •	4		• •	4	£474		
Empro	, ois, ±.		Umbre	lla-manuf	ac turing.							
4 to 16 7 to 20 1 and over	4 27/6 to 45 3 40/ to 70		10/ 10/ 20/ to 26/	2 2		1	1		2	£1,556		
Employ	er, 1.		Watch and	Jewellery	Manufactui	ing.						
4 to 16 7 to 20 1 and over	20 12/ to 35	/ 1	10/	109	8	22	2		24	£8,658		
Employ	reis, 23.		Waterproof-	clothing M	Ianufacturi	ng.						
4 to 16 7 to 20 I and over	$egin{array}{c c} 1 & { m See} \\ 1 & { m Table} \\ 2 & { m 5} \\ { m vers-Male \ I, \ femal} \end{array}$	$\begin{array}{c c} & 1\\ 10\\ 13 \end{array}$	See Table 5	30	1	2	1		3	£1,792		
				esta Manu	facturing.							
4 to 16 7 to 20 1 and over	$egin{array}{c c} 3 & \operatorname{See} \\ 1 & \operatorname{Table} \\ 10 & 5 \end{array}$	17 33 32	See Table 5	96				1	1	£6,465		
			\mathbf{W} hi	p-thong M	la k ing.							
to 16 l and over Employ	1 55/			4		1			1	£150		
14. 18	2 12/6		7	Vire-work	ing.			,		1		
4 to 16 7 to 20 1 and over Employ	3 17/6 to 28 8 37/6 to 58			16		3	••	••	3	£1,197		
		1	1	arving and	d Turning.		1	1		,		
4 to 16 7 to 20 1 and over Employ	3 12/ to 36	/	•••	20	4	8	_	•1•	8	£1,071		
Empro,			Woollen-n	nilling (W	ool-classers).						
7 to 20 l and over		6			010		•	-				
			Woollen-milli	ng (Millin	g Departm	ent).						
7 t o 2 0 I and over	$\begin{array}{ c c c c c }\hline 1 & 25/\\ 8 & 42/ \text{ to } 75 \end{array}$::							610		
140 16	1 10/	Woolle	en-milling (Pa	attern-mal	xing and I ∣)e signing 1	g). 1	1	1	1		
4 to 16 I and over		,	71111:					•f•				
4 to 16	2 15/	W	oollen-milling 12/ to 15/	k (Sbiruin	.g пе ратти 	ient).	ı	1	1	1		
7 to 20 I and over	1 30/	9	12/ to 22/			••						
		7	Woollen-millin	g (Tuners	and Wine	lers).						
4 to 16 7 to 20 1 and over	2 10/ 1 20/ 6 36/ to 70	, ::					••		••			
		W	7 00 llen-milling	g (Weavin	g Departn	ient).						
7 to 20 1 and over	·· 9 23/ to 60/	$\begin{vmatrix} 3 \\ 22 \end{vmatrix}$	24/6 to 30/ 21/ to 46 ^			••						

TABLE	1—continued.
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	Numi	er of Pe	rsons em	ployed, and We	ekly Wages.		Number	of Work-	rooms emp	oloying	
Ages.	Males. Number Weekly Wages.		Females.		Total Number employed.	Number of whom are Indentured Appren-	Up to 8 9 to 30 Persons.		More than 30 Persons.	Total.	Total Wages paid during the Year
	Number weekly	wages.	Number	weekly wages.		tices.				<u> </u>	
				WELLINGT	ON (CIT	Y)—contin	ued.				
			. 1	Woollen-millin	g (Burlin	g Departm	\mathbf{nent}).				
14 to 16 17 to 20 21 and over		• •	7 11 7	12/ to 22/6 14/ to 23/6 17/ to 35/							
			7	Woollen-millin	g (Warpin	ng Departr	nent).				
14 to 16 17 to 20 21 and over	4 45/ t	o 65/	3 2 1	8/ to 14/ 13/ & 30/ 35/							
		•		Woollen-milli	ng (Cardi	ng Departr	nent).				
14 to 16 17 to 20 21 and over	3 27/t	o 31/	$\begin{array}{ c c } & 1 \\ & 1 \\ & 2 \end{array}$	12/ 11/ 20/ & 23/							
				Wooller	n-milling	(Dyeing).					
17 to 20 21 and over	1 28 3 45/ to	3/ 100/									
	1 0 (110) 11	2007	, VX	/oollen-milling	Tinishi	ng Denarti	ment).	,	,	1	,
14 to 16	2 12/8		"	,	, (*************	 					
17 to 20 21 and over	2 25/8 10 39/t			••							
r.			V	Voollen-millin	g (Hosie r	y Departn	nent).		•		
17 to 20 21 and over	$\begin{array}{c c} 1 & 12 \\ 3 & 42/t \end{array}$	70/	15 17	10/ to 27/6/ 20/ to 37/6							
21 and over	6 40/te	807 1		ollen-milling		and Med	,	1	1	1	1
21 and over		•				·· · · · · · · · · · · · · · · · · · ·	77-4-1	,	1		
17 to 20	i 40		woone	n-milling (Mi	и Ощее к 	otan and i	watenme 	э ц). 	1	:	1
21 and over	3 45/t	75/	••	••	••					i	1
144 10				ollen-milling (Summary	of all Bra	anches).	1	ŀ	1	1
14 to 16 17 to 20 21 and over	8		15 41 63	••	219				1	1	£17,276
				CHRIST	CHURCE	(CITY).					
			A	erated-water	and Cordi	al Manufac	eturing.				
14 to 16 17 to 20 21 and over	2 6 Tal	ole	•••		75		19			19	£5,926
Employ	yers, 23.		Agric	ultural-implen	nent Mak	ing (Patter	n-maker	s).			
14 to 16 17 to 20 21 and over	3 8/ to 1 20 6 60/ to	y ´		•••							
			Ag	gricultural-im	plement M	laking (Mo	ulders).				
14 to 16 17 to 20 21 and over	3 Se Tal	ole	•••	••							
			A	gricultural-in	plement	Making (Fi	tters).				
14 to 16 17 to 20 21 and over	4 7/6 to 13 10/ to 51 20/ to	27/	••	••		<u></u>					
			A	gricultural-im	plement l	Making (Tü	rners).				
17 to 20 21 and over	9 14/t	o 23/ o 66/	::						1	1	
14 to 16	5 6/1	o 10/	Ag	gricultural-imj	plement M	laking (Ma	chinists)	• 1	i	1	1
17 to 20 21 and ove	4 12/	to 15/ to 60/		::							••

FACTORIES--continued.

		Number of Persons employed, and Weekly Wages.						Number of Work-rooms employing				
Ages.		Males.		Females.	Total Number	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Totai	Total Wages paid during the Year	
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	tices.	r ersons.		Tersons.	<u></u>		
			•	CHRISTCHU	RCH (CI	TY)—conti	nued.					
			Agri	cultural-imple	ment Mal	king (Black	smiths).	ı				
14 to 16 17 to 20	$\begin{vmatrix} 1\\8 \end{vmatrix}$	10/ 12/ to 35/	::	••								
21 and over	37	20/ to 90/						٠.	l]	• •		
14 to 16	1 2	10/ & 15/	Ag	ricultural-imp	lement M	aking (Stri	kers).	ı	1 :	ı	ŧ	
17 to 20 21 and over	13	20/ to 35/ 43/ to 51/										
DI MIG OVOI	10	10, 10 01,	Αø	ricultural-imp	lement M	aking (Pai	nters).	,	,			
17 to 20	1	42/		•••				1			1 .	
21 and over	13	41/ to 66/						1		••	••	
21 and over	1 4	53/ to 66/	~	ricultural-impl	lement Ma	king (Tins	miths).				I	
21 4444 0 7 01	1 -	007 00 007		ıltural-implem	ont Maki	,			, ,		1 **	
14 to 16	5	5/ to 15/	_ Agrici	··	CHO MAKI	lig (General	i iiwiicus)	, . 	1 1	i		
17 to 20 21 and over	7 33	10/ to 35/ 36/ to 100/		••			••	••		••		
			Agricu	ıltural-implem	ent Makir	ng (Engine-	drivers).					
21 and over	4	48/ to 60/	-				••		· · · i	••		
			0	ultural-implen	nent Maki	ng (Boilern	nakers).					
21 and over	$\mid 2 \mid$	25/ & 66/									• •	
144-18	. 1 (15.	Agri	icultural-imple	ement Ma	king (Labo	urers).					
14 to 16 17 to 20	$\begin{bmatrix} 1\\3\\4 \end{bmatrix}$	15/ 20/ to 30/		••								
21 and over	40	43/ to 51/				•• • .•			••	••	••	
14 to 16	1	Ag.	ricultur	al-implement	Making (F	Crecting an	d Repair	ring).	1	- 1		
17 to 20 21 and over	4	22/6 to 30/ 42/ to 96/										
	, ,		Agr	icultural-impl	ement Ma	king (Woo	d-worke	ra)	,		, ,	
14 to 16	1	12/6	···]	••		(1100	w works			ĺ		
17 to 20 21 and over		10/ to 48/ 47/ to 80/		••								
		Agr	icultura	l-implement M	faking (Su	ımmary of	all Bran	ches).				
14 to 16 17 to 20	26 77	••	[••			1	.				
21 and over	354				466	5	5	4	4	13	£54,810	
Employ	ers, y.			As phalt	t-manufac	turing.						
21 and over Employ	3 er. 1.	45/ to 60/	••	••	4	••	1	••		1	••	
				Ba	acon-curin	g.						
14 to 16 17 to 20	2	See Table	••	• •				İ				
21 and over Employ		5			43		3	2		5	€5, 4 53	
		10/ 6 10/0		Baking-po	wder Man	ufacturing.		,				
14 to 16 17 to 20	2 2	10/ & 12/6 20/ & 35/		••						_		
21 and over Employ		35/ to 92/6		• •	11	••		1 [1	£1,559	
14 to 16	7	See	1	Basket and	Wickerwa	are Making	. ,	ı				
17 to 20	6	Table 5		•	41	4	5	2	.		£2,475	
21 and over Employ	ers, 8.	o	•• 1	**			Ð	Z	}	. 1	£2,475	
21 and over	2	60/6	1	Billiard-ta	ble Manu	-	1]	1	1	1	£6 7 5	
Employ				1	1	. ,	- •	٠ ١	'	- 1	•	

			ersons en	ployed, and We	ekly Wages		Number				
Ages.	Males. Number Weekly Wages.		Females. Number Weekly Wages.		Total Number of whom are Indentured Appren-		Up to 8 Persons.	9 to 30 Persons. More than 30 Persons.		Total.	Total Wage paid during the Year
						tices.	<u> </u>		!	<u> </u>	
				CHRISTCHU	-						,
to 16	17	5/ to 17/	Biscui 34	ts, Confection 6/6 to 19/9	ery, and	Cocoa Man	utacturii	ng.	1		ĺ
7 to 20	33	10/ to 30/	59	8/ to 21/9				:			
and over	$\begin{cases} 61 \\ 9 \end{cases}$	22/6 to 70/ 75/ to 100/	59	9/6 to 45/							
		Biscuits, Con	fectione	ry, and Coco	a Manufa	cturing (B	ox and	Tin Mak	ding).		
to 16	1	12/6	1	13/	1		1	1			1
to 20 and over	9	12/ & 22/6 20/ to 55/	5	23/6 to 28/2	<u>.</u> .						
	,	Bisonits, Co.		ery, and Coco		turing (En	, gineers s	nd Mecl	nanios).		•
7 to 20	1	15/					gmoors			1	i .
l and over	11	48/ to 85/			1		••		••	٠.	
		Biser	uits, Cor	nfe c tionery, a	nd Cocoa	Manufactur	ing (Sur	nmary).			
to 16 to 20	18 36		35 59						1		
l and over	90		64		312		5	2	2	9	£17,640
Employ	ers, 10	•		Blacksm	ithing, Fa	rriery, &c.					
to 16	5	See			1			1]	1	1
7 to 20 I and over	17 29	Table 5			106	2	47			47	£4,820
Employ	ers, 55 .	•		Ŧ	lind-mak	ina			•		
to 16	4	7/6 to 15/	1	1	 	ing.	ı	1	1		1
to 20	iò	35/ to 60/	$\frac{2}{2}$	15/ 20/ & 25/	22		3	· .		4.	£1,426
Employ		1 00/ 10 00/			•	· · · ·	, 0		,	, -	21,120
and over	3	42/ to 60/	ŀ		Boatbuild	ing.	2		1	1 2	£196
Employ	ers, 2.	12, 10 00,	. ••	TD - (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	••,	,		, 2100
to 16	. 4	See	1	Bootmaking	(Kougn-	stun Cutte	rs).	1	1	ſ	1
to 20	5	Table 5		::							ĺ
and over	37	1 3				,	,		,	,	1
1 40 16	1 0	See	1	Boot	making ((lickers).	ı	1	1	1	
4 to 16 7 to 20	8	Table		•••							
l and over	62	5	••			i			•••	••	١
					aking (Ma	chinists).					
4 to 16 7 to 20			14 53	See Table							
l and over	4	See Table 5		5				1	١		
				Bootm	aking (Be	nchmen).					
to 16	10 13	See			1						
7 to 20 I and over		Table 5		.:							1
				Boots	naking (F	'inishers).					
4 to 16	1	See	1			:	1		ı	1	
7 to 20 l and over	6 67	Table 5							1	١	
4,14,0,02	,		, ,,	Dagatura luimar (D	J 337-14 TT-			,	,	,
7 to 20	1	See		Bootmaking (rump an	d Meir mar	inos).	ł	1	1	1
l and over		Table 5							1		
				Boo	tmaking (Sizers).					
4 to 16	5	See	1	See Table				1	1		
7 to 20 I and over	6	Table 5	4 6	Table - 5					·		
	•			Bootmaking (Fitters an	d Table Ha	ands).				
4 to 16	1		15	See		1		1	1	1	1
10010			18	Table							

FACTORIES—continued. TABLE 1—continued.

		Number of P	ersons er	nployed, and We	ekly Wages.		Number	r of Work-	rooms emp	loying	
Ages.		Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30 Persons.	More than 30	Total.	Total Wages paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	Appren- tices.	Persons.		Persons.		
				CHRISTCHU	RCH (CI	TY)-contr	inued.				
			Boo	tmaking (Pacl	kers and S	Show-room	Hands).				
14 to 16 17 to 20	1	See Table	i	See Table 5							
21 and sover	7	5	••	\$ A	••			1	! ••	••	
14 to 16		l See	$egin{array}{ccc} \operatorname{Bootm} \ & 3 \end{array}$	naking (Genera See	l Hands	in Larger	Factori e	·s).	!		1
17 to 20 21 and over	7 4 73	Table 5	11 22	Table 5	••		••		••		
		Bootma	aking (General Hand	s and Re	pairers in	Smaller	Factorie	s).		
14 to 16 17 to 20 21 and over	5 15 101	See Table 5	4 6 22	See Table 5		• •	••				-
			Во	ootmaking (Su	mmary of	f all Branc	hes).				
14 to 16	42		37		1	! 			ļ		
17 to 20 21 and over			93 168		1,004	20	64	6	9	79	£73,435
Employ	ersM	ales 76, female		Bread and Sma	ll-geods	Baking (Br	ead).	•			
14 to 16	4	See	۱		8				.		
17 to 20 21 and over	$\frac{20}{73}$	Table 5			166	6	65	••		65	£10,964
Employ	ers, 69.		Bre	ead and Small-	goods Bal	king (Pastr	y, &c.).				
14 to 16	5	See	1	See			, ,				
17 to 20 21 and over Employ		Table 5	6	Table 5	80	1	19	2	••	21	£5,314
14 to 16	2	See		Brewing, M	alting, Bo	ottling, &c.	i	-	1	ı	
17 to 20 21 and over Employe	11 132	Table 5			158	2	9	5	1	15	£18,236
				Brick, Tile,	and Pott	ery Making	g.		1	1	
14 to 16	$\frac{2}{14}$	See Table	• •								A1# AA1
21 and over Employe		5	••		177	• •	4	5	2	11	£17,801
	· •				re-manufa	cturing.			1		
14 to 16 17 to 20 21 and over	6 6 (24	11/6 to 15/ 17/6 to 35/ 30/ to 60/	6 8 10	8/ to 20/ 10/ to 22/6 15/ to 25/	2=				ì	2	£5,392
Employe	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	62/6 to 120/	••	•• i	67		1	•.•	1	- 1	20,002
14 to 16	κ .	See 1		Butchers' Sma	II-goods M	lanufacturi 	ing.	1	r	1	
14 to 16 17 to 20	5 15	Table		• •	152		60	L		61	£9,417
21 and over Employe	69 ers, 63.	5	!	•• •		•• (L 1	•••	OI	#U, #11
14 to 16	5	See	-	Butter-making	and Crea	m-separatı	ng.	ı	1	ı	
17 to 20 21 and over Employe	2 20	Table 5	i	20/	29	••	6	1		7	£3,298
improye	1, 1.		Cabine	tmaking and U	Jpholsteri	ng (Cabine	tmakers)).			
14 to 16 17 to 20 21 and over	33 60 186	See Table 5	•••	•••				• 10	•10	•10	
			Cabi	netmaking and	l Upholst	ering (Mac	hinists).				
17 to 20 21 and over	3 11	See Table 5	::					efe	•11•	_	-
				etmaking and	Upholster	ing (Uphol	sterers).				
14 to 16 17 to 20 21 and over	8 18 61	See Table 5	$\begin{bmatrix} 2 \\ 7 \\ 13 \end{bmatrix}$	See Table 5				•:•	•:•		÷
9-	- Н.	11.	,								

Table 1-continued.

		Number of P	ersons er	nployed, and We	ekly Wa ges	•	Number	of Work-	rooms emp	oloyi ng	m
Ages.		Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employeu.	tices.	Persons.	<u> </u>	Persons.	<u> </u>	<u> </u>
				CHRISTCHUI	-	•					
14 (10	43	g		inetmaking an	d Uphols	stering (Su	mmary).				
14 to 16 17 to 20		See Table	$\begin{vmatrix} 2 \\ 7 \end{vmatrix}$	See Table					-		
21 and over Emplo	2 58 yers, 59	5	13	5	461	87	46	9	3	58	£38,185
				Carpente	ering and	Joinery.					
14 to 16 17 to 20	28 73	See Table	.:					1			
21 and over		5			35 5	68	71	б	••	77	£18,752
Embro	yers, 90	•		Ca	arpet-sewi	ing.					
17 to 20 21 and over	i i	60/	$\frac{1}{2}$	11/ 22/6 & 30/	4		1	·		1	£333
•		C	hemica!	ls, Drugs, and	Patent-m	edicine Ma	nufactur	ing.			
17 to 20 21 and over Employ	14	5/ to 36/ 48/ to 70/	$\begin{vmatrix} 2\\2 \end{vmatrix}$	12/ & 14 / 14/ & 40/	27	3	7	1		8	£2,003
Employ	vor s , ±.			C	ider-maki:	ng.					
21 and over	8	35/ to 50/			8	1]	2			2	£802
				Cigarett	e-manufa	cturing.					
17 to 20 21 and over		ļ ··	1 1	12/6 20/	3		1			,	£63
Employ		••	-				-	••	••]	1	£().)
14 to 16	1	10/	Cloth	ning-manufactı	iring (Cut	ters and l	(oremen)	• •	.)		
17 to 20	2	25/ & 3 0/		••							
21 and over	22	25/ to 90/	• • •	! ••	••	í	••	• • •	••		• •
				Clothing-manu	facturing	(Coat Han	ds).				
14 to 16 17 to 20		••	41 54	See Table	,						
21 and over	3	See Table 5	44	5	••	••	• • •	• •		••	••
			Clothin	g-manufacturi	ng (Trous	ers and Ve	st Hand	s).			
14 to 16 17 to 20	••	• •	15 20	See Table		l .					
21 and over		••	41	5							
				Clothing-manu	ıfacturing	(Machinist	ts).				
14 to 16		• •	$\begin{array}{c} 29 \\ 45 \end{array}$	See Table	ļ			-	!		
17 to 20 21 and over	2	See Table 5		5							
				Clothing-mar	ufacturin	g (Pressers).				
14 to 16	4	See				_ ,		,	ļ	1	
17 to 20 21 and over	$\begin{array}{c c} 10 \\ 37 \end{array}$	$egin{array}{c} \mathbf{Table} \ 5 \end{array}$			••						
		,	lothing	g-manufacturin	o (Ticket	and Butte	n Sewer	g).		. '	- 1
14 to 16			յո ւտյու 11	s-manutaceurin See	18 (110KB)	and Dutt.	IBWOC IN	 	1	!	
17 to 20 21 and over			1 5	Table 5							
	•• !	••		·			•• [•• 1	•• 1	•• .	••
14 to 16	9 +	See	Cle 16	othing-manufa See	eturing (C	deneral Har	nds).		ſ		
17 to 20	10	Table	31	Table				İ			
21 and over	23	5	52	5	••	••	••	••			••
	•		_	-ma nufac turin	g (Summ	ary of all	Branche	s).			
14 to 16 17 to 20	$\begin{bmatrix} 14 \\ 22 \end{bmatrix}$		112 151	See Table		1	.			:	
21 and over Employe	87		218		606	25	2		5	7	£28,463
zamproj,	, ***		•	Coachbuile	ding (Bod	ymakers).					
7 to 20	4 15	See Table 5	••					į		1	
A GILL OVER	19 (TWDIG 9	••	••	••	••	•• }	•• (•• 1	•• [••

${\bf FACTORIES--} continued.$

		Number of P	ersons er	ersons employed, and Weel			Number	of Work-	rooms emp	loying	
Ages.	ımber	Males. Weekly Wages.	<u></u>	Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
·	i		} 		<u> </u>	tices.	1	<u> </u>	!	<u> </u>	<u> </u>
•				CHRISTCHU							
44 10 .				Coachbu	ilding (Bla	acksmiths).					1
to 16	$rac{1}{2}$	See Table			ļ			1	1	ļ	
and over	12	5					٠.,		••	•••	
				Coachb	uilding (F	ainters).					
to 16]	1	See			1	1	į.			•	(
to 20	$\frac{6}{17}$	Table 5	::)					
,				0. 11	' ''''' ////			'	,		
7 to 20	2	· See	1	Coachb	uilding (T	rimmers).		1			1
and over	6	Table 5	::			1			• • •		
				Coachbui	lding (Wh	eelwrights)					
7 to 20	3	See	1	Coaciioui	iding (Wh		•		1		ı
and over	5	Table 5							• • •	• •	
				Coachl	building (Helners)					
to 16	4	See	1				!	1	ł	1	1
7 to 20	5 7	Table 5									
and over	•		1 ••	1 ••	1 ••	• • •	,	,	1		
		(Coachbu	uilding (Vicen	en, Strike	ers, and Ge	neral Ha	nds).			
4 to 16	.5 8	See Table		••						ĺ	
and over	21	5	::								
			C	ooohhuilding ((Cumman	of all Ra	nahaa)				
to 16	11		,	oachbuilding	Summary	OI all Dra	anches).	i	1		1
to 20	30		· · ·	• • •	7.40	24			ļ		0.7.00
and over Employer	8 3 rs, 2 2.	••	•••	••	146	24	15	6	• • •	21	£11,965
	,			Coffee, Chico	ory, and S	pice Grind	ing.				•
4 to 16	2	10/ & 12/6		••	1						
to 20 land over	$\frac{2}{10}$	17/6 & 30/ 35/ to 50/	::		18		5			5	£747
Employe	rs, 4.	, .				3.6.1.					
and over	e	42/ to 67/6		Cono	rete-pipe	making.	2	ı	1	2	£622
and over	U	42/10/01/0	•••	j ••		• • •	2		1	1 2	1.022
					Cooperin	ıg.					
to 16	$rac{1}{2}$	10/ 15/ & 30/	• •				į			į	
and over	7	40/ to 60/	••		13		3			3	£981
Employe	rs, 3.			Corn-crus	hing and	Chaff-cutti	ng.				
7 to 20	2	25/ & 42/	į		I	1		1	1	1	[
and over	14	36/ to 48/			20	•••	5		1	5	£1,321
Employe	rs, 4.			Corse	and Bel	t Making.	•				
4 to 16		1	1		-			!	1	1	
7 to 20 I and over	· · · 5	42/ to 52/	1 6 1	5/ 8/ to 13/ 25/	13		2			2	£801
I alle Over	3	12/ 00 02/	1 -				, –	•	••	_	1 2001
		~		Cycle and	d Motor 1	Engineering	ζ.		1		. !
4 to 16	36 36	See Table	::		İ		İ				
l and over	101	5	••		232		56	4	·	60	£14,274
Employe	rs, 59	•		Dent	istry (Me	chanical).					
4 to 16	7	5/ to 15/	1 1	12/6	[1	!	1	1	į
7 to 20	12	5/ to 25/	1	20/							
and over	16 14 rs. 26	10/ to 55/ 60/ to 100/	, 12	10/ to 40/	89	9	23	••	•••	23	£4,845
Employe	rs, 26	•							,		

		Number of P	ersons en	nployed, and We	ekly Wages	•	Number	r of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
				CHDISTICITY	POIT (OII	<u>' </u>			<u> </u>	<u> </u>	<u>!</u>
	,			CHRISTCHU. ress and Millin							
14 to 16		1	132	5/ to 15/			i	1	1		£
17 t o 20		(334 159	5/ to 22/6 5/ to 20/	1						
21 and over	••	[147 62	21/ to 32/6 35/ to 160/	933	6	80	13	4	97	£29,675
Employ	yers—Fe	emales 99.	1	ss and Milliner		t .	1		[,,
14 to 16	[1	11/	10	5/ to 12/			mance 10 j	· [1		
17 to 20 21 and over	4 7	12/6 to 20/ 5/ to 60/	26 39	10/ to 22/6 15/ to 32/6	87	1	3		1	4	£4,403
		. ,	Dre	ss and Milline	ry Making	g (Mantle-n	nakers).			,	•
14 to 16			12	5/	,				1		
17 to 20 21 and over	3	70/ to 80/	$\left\{\begin{array}{c}35\\22\\17\end{array}\right.$	5/ to 20/ 8/ to 25/ 27/6 to 100/							
21 and over		107 10 007	17	27/6 to 100/	89	••	3	1	1	5	£4,291
				Press and Mill	inery Mak	ing (Millin	ers).	,			
14 to 16 17 to 20			28 68	5/ to 11/ 5/ to 30/							
21 and over			11 16	5/ to 35, 40/ to 100/	164	2	16	5	1	22	£6,036
Employ	ers—Fe	males 11.	,	yeing, Cleanin				,			20,000
14 to 16	3	12/6 to 20/ 1	1	yeing, Cleanii 15/	ig, and r	eather-dres	sing.	1	i	1	
$17 ext{ to } 20 \dots $	1 5	25/ 30/ to 60/	$\frac{2}{1}$	17/6 & 18/ 25/	22		Q			Q	£829
Employ		30/ 10 00/ 1	- '	,			0	••)	••	0	2020
1	(6)	48/		lectric Light	and Powe	r Generati	ng.	1	í	i	
21 and over	$\left\{ egin{array}{c c} 6 & 9 & 1 \end{array} \right.$	48/ 54/ to 95/		::	15			1		1	£2,389
				Electri	cal Engin	eering.					
14 to 16 17 to 20	$\begin{bmatrix} 7 \\ 24 \end{bmatrix}$	5/ to 10/ 5/ to 25/	••			1		1		1	
21 and over	26	15/ to 55/	•••				_		. !	_	00.010
Employ	[9 ers, 8.	58/8 to 75/			74	. 1	5	1	1	7 .	£6,248
144-16	3	5/	1	Electroplat	ing and I	Engraving.	1	1		7	
14 to 16 17 to 20	3	5/ 10/ to 25/				_				1	
21 and over Employe	ers, 6.	35/ to 60/			15	2	5	••		5 +	£592
			d Ironi	ounding (Cash	Register	and Auto	matic-m	achine l	Making).	1	
4 to 16	20	8/ to 15/ 40/ to 100/		••							
			Engine	ering and Iro	nfounding	(Pattern-	makers).				1
4 to 16	1 (6/ 46/ to 76/				, ,	í		1	i	
l and over	10	46/ to 76/	••	••	••	••	••	••	••)	••	• •
44-16	æ 1	Q _n	En	gineering and	Ironfound	ding (Moule	ders).				
4 to 16	5 1 4	See Table		••			ļ				
I and over	60	5	••		••	• • !	• •			'	. ••
		α ,	Eng	ineering and	ironfound	ing (Machi	nists).	1			
7 to 20	11	See Table 5	:								
			E	Ingineering an	d Ironfou	nding (Fitt	ers).				
4 to 16	3	5/ to 8/	••	••						į	
7 to 20 21 and over	25 20	6/ to 25/ 48/ to 60/		••							
and over	(2)	66/		• • • • • • • • • • • • • • • • • • • •		••			••		• •
_			Engi	ineering and I	ronfoundi	ng (Blacks	miths).				
4 to 16 7 to 20	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	6/ 23/4	::								
l and over	10	48/ to 100/					1				••

FACTORIES - continued.

		Number of P	ersons empl	ersons employed, and Week			Number	of Work-	rooms emp	loying	
Ages.		Males.		males.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Number W	Veekly Wages.	chiployeu.	tices.	T CIBOLD!	<u> </u>			
			CI	IRISTCHU	RCH (CIT	Y)—contin	rued.				
			Engin	eering and	[ronfound	ing (Boiler	makers).				
4 to 16 7 to 20	$\frac{1}{5}$	See Table		• •							
l and over	11	5		••						• •	•••
		,	Engineeri	ng and Iron	founding	(Brassfoun	ders).				
4 to 16	4	See		••			ţ	1			
7 to 20	8 31	Table 5		• •							
		F	Ingineerin	g and Ironi	founding	(Coppersm	iths).				
7 to 20	1	See	1	••	1		1	į			
l and over	4	Table 5	[••		••		••	: •• !	••	٠.
	,		Engineeri	ng and Iron	founding	(Sheet-met	al Work	ers).	, ,		
4 to 16 7 to 20	$\frac{1}{2}$	5/ 17/6		••) : :			' 	ļ
l and over	3	27/6 to 58/		• •	••		• ••	•• '	••	••	٠.
			;ineering	and Ironfou	nding (R	ange and	Stove M	akers).			
4 to 16	$\frac{3}{5}$	See Table	::	• •				ļ			
l and over	31	5						٠.	••	• • •	•••
		Engine	ering and	Ironfoundi	ng (Tram	- c ar Buildi	ing and	Repairin	ıg).		
4 to 16 7 to 20	3	7/6 18/		• •				!			
l and over	47	20/ to 66/									••
			Engine	ering and I	ronfoundi	ng (Engine	-drivers)	•			
l and over	3	54/ to 59/		• •	• • •		••	••	۱ ا	• •	••
		E	ngineering	and Ironfo	anding (L	abourers a	nd Yard	lmen).			
7 to 20 I and over	$\frac{2}{19}$	See Table 5		• •							
and over			Frainc	ering and I	onfoundi	og (Congral	Handa)	'			
4 to 16	8	See		ering and i)	ig (General	i <i></i>	· }	1		†
7 to 20	6 54	Table 5		• •							
l and over	JI						. 11 D	- · · ·		•	
4 to 16 ;	31	Eng	neering a	and Ironfou	noung (Su	mmary or	an Brai	iones).	1	l	ł.
7 to 20	97		::	••	493	54	13	13	4	30	£49,927
l and over Employ		••		••	'	1		10	, 1	50	120,021
7 to 90	9	See	Fell	mongering,	Tanning,	&c. (Curr	iers).	ı	î (ı
7 to 20 I and over	$\frac{3}{26}$	Table 5	i ::	• •		,					
			Fellr	nongering, I	Canning, &	եշ. (Pelt-w	orkers).				
4 to 16	2	See	1		1 .		1		1	İ	
7 to 20 I and over	5 55	Table 5	::	• •							
		Fel	lmongerin	g, Tanning,	&c. (Woo	ol Washers	and Sco	urers).			
4 to 16	2	See			1		1		1		1
7 to 20 1 and over	12 159	Table 5		•••					!		
1 611 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4			Falls	nongering, T	lanning A	ro (Roams	mon l	'	•		1
2 to 20	1	See	 	· · · · · · · · · · · · · · · · · · ·	цицев, о	v. (rosums		1			
l and over	17	Table 5	!	• •	••				ا ا	••	٠.
				lmongering,	Tanning,	&c. (Tann	ers).				
1 and over	10	See Table 5	1.			••	1	• •		••	
,											
•			\mathbf{Fellmo}	ongering, Ta	nning, &	. (General	Hands).				
4 to 16 7 to 20	4 12	See Table	Fellmo	ongering, Ta	nning, &c	: (General	Hands).				

FACTORIES—continued. TABLE 1—continued.

				Tabli	E 1—con	tinued.					
		Number of P	ersons en	nployed, and We	ekly Wages		Number	of Work-	rooms em	oloying	
Ages.	N	Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 80 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	Number	weekly wages.	Number	Weekly Wages.		tices.		<u> </u>			
				CHRISTCHU	RCH (CI	TY)—conti	nued.				
		Fe	llmonge	ring, Tanning	, &c. (Su	mmary of	all Bran	ches).			
14 to 16 17 to 20	8 33	••							:		
21 and over	397				451		5	4	6	15	£50,809
ьтрю	yers, 13.	•		Fibrous	s-plaster	Working.					
14 to 16 17 to 20	6	9/ & 13/		•••	1	1	1				1 .
21 and over	9	8/ to 17/ 49/6 to 66/			22	3	5		1 ;	5	£808
Emplo	yers, 5.			Fire	wood-cut	ting.					
17 to 20	3	25/ to 40/		ļ·	6	۱	2	j	1	2	£208
Emplo	yers. 3.			Firewor	ks-manuf	acturing.					
21 and over	4	20/ to 48/			5		1	••		1	£198
Emplo	yer, I.			I	Fish-curin	g.					
14 to 16		15/		••	١.						!
21 and over Emplo		48/	•••	••	4		2	••		2	£55
			_		d Oatme	al Milling.					
14 to 16 17 to 20	ii	See		6/							
21 and over Employ		Table 5	1	20/	61	•••	3	4	••	7	£6,126
ытрю	yc.15, 0.			Gas-	manufacti	uring.					
21 and over	33	See Table 5	••		33	••	1	1	•••	2	£5,093
		•	Gas	Stove and M	eter Maki	ng and Re	epairing.				
14 to 16 17 to 20	\$3 \$6	7/6 to 15/ 10/ to 30/	••	••			ļ .				
21 and over		30/ to 75/			44	•*•	••	. 1	1	2	£4,851
				G	lue-makir	ıg.					
14 to 16	1 1	17/6	••		3		,	-		,	£135
21 and over Employ		40/			-	••	1	••	•• /	1	2100
01 1			1		Lock Sm	•			l ,	0	
21 and over Employ		54/ & 60/	1	•	4	-	2	••	· • • [2	£250
01 1		401 6 251			fting and		9 1	; -	, ,	9 1	COED
21 and over Employ		42/ & 55/	•••	,			3	••	•• !	3	£252
144-16		107	. 7		nd Cap N	Iaking.			: 1		
14 to 16 17 to 20	$\begin{vmatrix} 3 \\ \dots \end{vmatrix}$	10/	6	5/ to 10/ 10/ to 20/				_			
21 and over Employ		10/ to 50/	11	10/ to 40/	34	••	2	l	•••	3 (£1,576
- '					siery-knit(ting.					
14 to 16 17 to 20	::	• •	10	7/ to 14/ 20/		!					
21 and over	3 M	47/6 to $60/$ ales 3, females	. 3	20/ to 24/	28	••	2	1		3	£1,303
12mpio	yersm	ales o, lemano	· •	Ink (P	rinting) I	Making.					
14 to 16 21 and over		10/ 30/ to 60/	••		6		1		į	,	£353
Employ	yers, 2.	30/10/00/		· · · ·		n. ••	•	••	••		2000
14 to 16	2	15/ & 17/6		1ron-	fender Ma	sking.	ı		ı 1		
17 to 20	1	27/6		••	_					,	9905
21 and over Employ		`70/		••	5	•••	1		' •• !	1	£305
				Ja	m-makin	g.	1		r .		
14 to 16 17 to 20		14/ & 25/		12/6 to 15/							
21 and over Employ	11	18/ to 60/	7		25	• •		2	١ ا	2	£738
				Lamp Ma		Repairing.					
21 and over Employ		54/			2		Į	• •	!	1	£135
rmbio.	ye1, 1.										

Age. Males Females Total Number Total Number Total Number Total Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number Number			Number of P	'ersons e	mployed, and We	ekly Wages		Numbe	r of Work-	rooms emp	oloying	
Christoff Carry Constitued Carry Constitued Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry	Ages.	DT h				Number	whom are Indentured	8		than 30	Total.	Total Wag paid durin the Year
Laundry-work (European).		Number	Weekly Wages.	Numbe	r Weekly Wages.	cinpioyeu.		Cisons.		T CISCIES.	<u> </u>	
14 to 16					CHRISTCHU	RCH (CI	ΓY)—contin	rued.				
17 to 20	•				Laundr	y-work (E	luropean).					
21 and over					10/			1	1		1	1
21 and over 1			'									
Laundry-work (Chinese). 1 15 15 1 15 28 21 21 21 21 21 21 21]	1	15		170		17	5	3	25	£7,387
21 and over 2 9 \& 18 1 15 28	Embro	уегаи	aies o, lemaie	8 12.	Laundi	y-work ((Chinese).				Y.	
Leadlight-manufacturing. Leadlight-manufacturing. Lead-headed Nail Making.	21 and over	2	9/ & 18/	· · · · · · · · · · · · · · · · · · ·		28		21		1	21	£119
17 to 20	ыщрю	yeis, 24	•		Leadlig	ht-manuf	acturing.					
Lead-headed Nail Making.						i	!		I		. ,	;
Lead-headed Nail Making.			25/ 27/6 to 60/		::	7		1			1	£398
			(,,		Lead-h	, .	l Making.			, , ,		,
21 and over 3	l7 to 20	1 1	15/	1	1		1	I	4	1	ı	ı
Leather-goods and Portmanteau Manufacturing.	21 and over	3	25/ to 60/			5		1			1	£429
## 4 to 16 3 5/ to 7/6	Emplo	yer, 1.		Leat	ther-goods and	Portman	teau Manu	fac turin	g.			
					1	1		1	Ī	1	1	1
Linen-bag Making. 4 to 16	l and over	9		1		27	. 5	3	1.		4	£1,782
7 to 20	-	-				n-bag Ma	king.					
			17/6 to 30/									
1 and over 3 20/ to 40/ 2 15/ & 20/ 7 2 2 £35 Employers, 2. Meat Slaughtering and Freezing, &c. (Yard and Pen Men), 7 to 20 2 See						26			1		1	£1,019
1 and over 3 20/ to 40/ 2 15/ & 20/ 7 2 2 £35 Employers, 2. Meat Slaughtering and Freezing, &c. (Yard and Pen Men).					Marine	itores Pre	narina					
Meat Slaughtering and Freezing, &c. (Yard and Pen Men). 7 to 20	l and over	3	20/ to 40/	2				2		1	2	£320
To 20	Employ	yers, 2.	Моо	t Slave	whtering and I	Proozina .	to (Vard			`.	•	
Meat-slaughtering, &c. (Slaughtermen). Meat-slaughtering, &c. (Slaughtermen).	7 to 20	. 2)	invering and i	i .		1	[1		I
4 to 16 2 See								٠				
# to 16]	Meat-slaughter	ing, &c. (Slaughtern	nen).				
Meat-slaughtering, &c. (Freezers). Meat-slaughtering, &c. (Freezers). Meat-slaughtering, &c. (Preservers). Meat-slaughtering, &c. (Preservers). Meat-slaughtering, &c. (Preservers). Meat-slaughtering, &c. (Oleo and Tallow Workers). Meat-slaughtering, &c. (Carpenters and Blacksmiths). Meat-slaughtering, &c. (Carpenters and Blacksmiths). Meat-slaughtering, &c. (Engineers and Fitters). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c.		2				i		1		i		1
Meat-slaughtering, &c. (Freezers).				•••	• •							
Meat-slaughtering, &c. (Preservers). Meat-slaughtering, &c. (Preservers). Meat-slaughtering, &c. (Oleo and Tallow Workers). Meat-slaughtering, &c. (Oleo and Tallow Workers). Meat-slaughtering, &c. (Carpenters and Blacksmiths). Meat-slaughtering, &c. (Engineers and Fitters). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (L	1 anto ovot	102	· ·	••	••	i ••	••				••	
Meat-slaughtering, &c. (Preservers).			. o . m 11 ~									
4 to 16 7	l and over	60.	See Table 5		1		'		• •		• •	
Table 1 and over 51					Meat-slaught	ering, &c.	. (Preserve	rs).				
Meat-slaughtering, &c. (Oleo and Tallow Workers). To 20 2 See				• • •					i			
To 20 . 2 See						i ••			١			
To 20 2 See				Meat.	olonghtoring &	rc (Oleo	and Tallow	Works	→ α)			
Meat-slaughtering, &c. (Carpenters and Blacksmiths). Meat-slaughtering, &c. (Carpenters and Blacksmiths). Meat-slaughtering, &c. (Engineers and Fitters). Meat-slaughtering, &c. (Engineers and Fitters). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Stokers and Greasers). Meat-slaughtering, &c. (Tinsmiths). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (Labourers). Meat-slaughtering, &c. (La	7 to 20	. 2	See		inughtering, c	1	with Ewilon	WOLK				I
To 20 2 See					ļ							
Table 5			I	Meat-sla	aughtering, &c	. (Carpen	ters and B	lacksmit	hs).			
Meat-slaughtering, &c. (Engineers and Fitters). To 20	7 to 20	2	See		1	\ <u> </u>			, 			I
T to 20 3	l and over	10	Table 5	٠.٠	1	• • •		• •		!	• •	••
Meat-slaughtering, &c. (Stokers and Greasers). Land over 21 See Table 5				Meat	-slaughtering,	&c. (Eng	ineers and	Fitters)				
Meat-slaughtering, &c. (Stokers and Greasers). Land over 21 See Table 5				1					ĺ	1		
And over 21 See Table 5	l and over	27	Table 5	••	F31	••	••	••	••	1	••	••
Meat-slaughtering, &c. (Tinsmiths). and over 2 See Table 5 			* .	Mea	t-slaughtering,	&c. (Stol	kers and G	reasers).				
And over 2 See Table 5	l and over	21	See Table 5		1		•• 1			1		• •
Meat-slaughtering, &c. (Labourers).					Meat-slaught	ering, &c.	(Tinsmith	ıs).				
4 to 16 4 See	and over	2	See Table 5	••		1						
					Meat-slaught	ering, &c.	(Labourer	rs).				
											į	
7 to 20 6 Table				• • •	}							

		Number of P	ersons em	ployed, and We	ekly Wages.	,	Number	r of Work-	rooms em	ploying	Total Was
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	1		C:	HRISTCHUR	CH (CIT	<u> </u>	ued.			1	!
			М	[eat-slaughteri	ng. &c. (Manure-ma	king).				
21 and over	r 36	See Table 5		·			.,				• • • •
	. '		, Me	at-slaughterin	ar &tan (Ca	alico-hag N	(fakers)	•			
17 to 20			4	17/6 to 22/6		1		1	1	1	i
21 and over	1	55/	6	20/ to 30/	1	• •			••	***	i
			Meat-s	slaughtering, &	ke. (Sumn	nary of all	Branche	8).			
4 to 16 7 to 20			4	••		1		İ	Ì	į	
l and over	503	.,	6	, .	5 5 5		2		2	4	£52,938
Emplo	yer, 1.			Monu	mental M	asonry.					
7 to 20		See		••			1				00.050
l and over Emplo	20 yers, 3.	Table 5	٠.,	••	30	••	1	2	•••	3	£2,852
•			M	usical-instrum	ent Mak ii	ng and Re	pairing.				
4 to 16 7 to 20		5/ 20/ to 30/] i	••							
1 and over		60/ to 100/	!	• •	17		5			5	£1,416
Empro	yers, o.			Optical Wo	rk, Lens-	grinding, 8	tc.				
l and over		100/) I	'	2		1			1	£250
Emplo	yer, 1.			Paint and V	arnish M	anufacturi	ng.				
4 to 16	1 1	5/						f i		Ì	1
$7 ext{ to } 20 \dots \\ 1 ext{ and over}$	3	20/ 30/ to 45/	::	• •	8		3			3	£270
Emplo	yers, 3.			Perambul	lator-man	ufacturing.					
4 to 16	1	9/	3	6/ to 15/6				, , , , , , , , , , , , , , , , , , ,		1	ì
7 to 20 1 and over		20/ to 24/ 25/ to 60/	1	13/	27		3	1		4	£1,654
	yers, 5.	20, 10 00,					J				1,
4 to 16	4	6/ to 14/	5	5/ to 12/6	hotograpk !	ıy. I	1	ı	[ı	1
7 to 20	1	35/	7	10/ to 20/			10	3		10	65 040
l and over Employ	9 yers, 15.	40/ to 70/	18	14/ to 40/	59	i	10	3	••	13	£3,078
	_				ture-fram	ing.	1	ı			1
4 to 16 7 to 20	3	7/6 to 11/ 15/ to 20/	4	7/6 to 10/					İ		
l and over		42/ to 60/		•••	34	; . 1	10			10	£1,662
Emplo.	yers, 10	•		P	lain Sewi	ng.					
l and over		 emales 2.	2	20/	4		3			3	£52
Employ	yors—1.	omaios 2.		Plumbir	ng and G	asfitting.					
4 to 16 7 to 20	24 54	See Table		••	-						
l and over	82	5		••	194	38	21	8		29	£11,698
Employ	yers, 34.		Print	ting, &c. (Typ	esetting-r	nachine O	perators)				
4 to 16	3	See	1	See	1			ł	}	1	}
7 to 20	60	Table 5	1 2	Table 5				l			
1 4114 0 , 01	, 30	, ,	, - ,		Sea (Can	npositors).	,	•		,	•
4 to 16	4	See		Printing,	ace. (Con	iipositors).		1			Ī
7 to 20	6	Table	2								
l and over	31	5	2	See Table 5	••	••	• •		••	•••	1 ••
				Printing,	&c. (Ster	eotypers).	ı		, I		I
7 to 20 1 and over	$\begin{vmatrix} 1\\14 \end{vmatrix}$	See Table 5	::								
	. '			Printing	, &c. (Ma	chinists).					
4 to 16	3	See	1	See							
7 to 20	8	Table 5	2 4	Table 5	_						
l and over	1 00	ı •)	4	Ð	•••	••	• •	• •	, ••	••	, ••

${\bf FACTORIES--} continued.$

Table 1—continued.

		Number of P	ersons er	nployed, and We	ekly Wages	•	Number	of Work-	rooms em	ploying	
Ages.	Number	Males. Weekly Wages.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	Number	weekly wages.	Number	Weekly Wages.	campio, cui	tices.	10130121		1015026.	<u> </u>	
			(CHRISTOHUI		•					
14 to 16	1 6	See	1	rinting,	wc. (11th	ographers).	ı	ı	1	1	ı
17 to 20 21 and over	4 15	Table 5									
		1		Printing, &	c. (Publis	hing Hands	s).	, ,,		••	r ••
14 to 16 17 to 20	2 5	See Table					ĺ		1		
21 and over	12	5	::			l		1	١		
		F	rinting,	&c. (Storeme	n, Packer	s, and Ger	neral H a	nds).			
14 to 16	3	See	2	See				1			1
17 to 20 21 and over	22	Table 5	3	Table 5		·					
				Printing, &c.	(Artists a	nd Engrav	ers).				2
21 and over	6	57/6 to 160/	1		1		••		••	••	
				Printing,	&c. (Proc	ess Hands)	•				
14 to 16 17 to 20	$\frac{3}{2}$	See Table		•••	}			l			
21 and over	16	5	3	See Table 5					••	·	
				Printing,	&c. (Boo	kbind ing).					
14 to 16 17 to 20	4 6	$\begin{array}{c} \mathbf{See} \\ \mathbf{Table} \end{array}$	11 30	See			!				
21 and over	27	5	27	Table 5	٠.						••
			Printin	ıg, &c. (Paper	-rulers an	d Paper-ba	g Make	rs).			
14 to 16 17 to 20	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	10/ 30/ & 32/6	5	12/6 to 20/	ĺ				. .		
21 and over	5	55/ to 60/	6	20/ to 22/6					••		••
				Printing, &c.	(Cardboar	d-box Mak	ers).				
14 to 16 17 to 20	$\begin{array}{c c} 1 \\ 2 \end{array}$	See Table	i2	See							
21 and over	3	5	17	Table 5				••		••	
		1	Printing	g, &c. (Job Pr	inters, ch	ie fly Sm all	Factori	es).			
l4 to 16 l7 to 20	$\begin{array}{c c} 10 \\ 17 \end{array}$	See Table	1 4	See Table							
21 and over	49	5	1	5							••
			Pr	inting, &c. (S	ummary (of all Bran	ches).				
4 to 16 17 to 20	40 56	••	16 56						.		
1 and over Employ	315	••	55		564	42	20	5	4	29	£60,735
Employ	015, 20.			Rope and T	Cwine Mar	nufneturing	•	•			
17 to 20 21 and over	13 10	See Table 5		!	24			1		1	£1,917
Employ			Ruh	ber Goods (P		other	Tires).	- 1	•••	- '	~-, 0
7 to 20	2	15/ & 3 5/			1	otner !	, , ,		i	1	1
l and over Employ	$4 \mid$ ers. 2.	48/ to 55/	٠.	.,	8		3			3	£744
ALIPIOJ				Saddle an	d Harness	Making.					
4 to 16 7 to 20	5	See Table	•••								
l and over Employ	31	5			62	10	20	3	••	23	£5,301
		<u>.</u>		Sail, Tent, an	d Canvas	goods Mak	ing.				
4 to 16 7 to 20	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	8/ 30/ & 40/	i	16/							
l and over Employ		30/ to 60/ les 6, female	1 1.	. 20/	24	,	8	••,	• • •	8	£1,182
				Sauce, Pickle	e, and Co	ndiment M	aking.				
4 to 16 7 to 20	8	10/ & 14/ 15/ to 27/6	9 15	8/ to 14/ 10/ to 20/		<u> </u>		j			•
l and over Employ	21		16	10/ to 20/	74		2	1	1	4	£3,624
)—H	. 11.									
4.		- ·	,								

FACTORIES—continued. TABLE 1—continued.

		Number of P	ersons en	nployed, and We	ekly Wages		Number	of Work-	rooms emp	oloying	
A ges.		Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30 Persons.	More than 30	Total.	Total Wages paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	Appren- tices.	Persons.	r ersons.	Persons.		
				CHRISTCHU	RCH (CI	TY)—conti	nued.				
						nufacturing					
14 to 16	1	20/		••	1			1]	•	
17 to 20 21 and over Employ		24/ to 48/ 48/ to 90/		•••	45		2	2		4	£3,835
21 1			,	Saw-trimme	ers and T	ool-repairer					
21 and over Employ		,			4	ł ··	2		••	2	£100
14 10			wmillin	g and Sash ar	ad Door I	Aaking (Ge	neral H	ands).			
14 to 16 17 to 20	$\begin{array}{ c c }\hline 10\\18\end{array}$	See Table	1	::	ļ	j	}				
21 and over	63	5			•••			1	J ,	• • •	
		Sawmill	ing and	l Sash and D	oor Maki	ng (Sash a	nd Door	Makers).		
14 to 16 17 to 20	$\begin{array}{c} 4 \\ 12 \end{array}$	See Table					1	1			-
21 and over		5	::				.				
			Sawmil	ling and Sash	and Do	r Makino	(Painter	s).	,		
21 and over	2	See Table 5						!	١ ا	١	l
	,	Sammilling	and Sc	sh and Door	Making	' Maahinists	ond So	w ahana	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
14 to 16	1 5	See	anu 58	ssii anu Dooi	making !	(macminists	sanu sa	w-snarpe	mers).	ſ	
17 to 20	3	Table		••				1			
21 and over	35	5	•••	• •	•••			1	,	• • •	••
21 1	. ~			Sash and Do	or Making	, , ,	1		ers).		
21 and over	5	See Table 5	•••				•••	١			
14 . 10			ing and	Sash and De	oor Makir	ıg (Labour	ers and	Yardme	n).		
14 to 16 17 to 20	1 1	See Table						1		١.	
21 and over	9	5				1					••
		Sawmilli	ng and	Sash and Do	or Makin	g (Summa	ry of all	Branch	es).		,
14 to 16	20		[[1	{			
17 to 20 21 and over	$\begin{array}{ c c }\hline 34\\157\end{array}$				226	15	7	8	2	17	£20,520
Employ	ers, 15.	•		Seed and Grai	n Cleanin	and Pag	l-ina	•	'		, .
14 to 16	7	10/ to 12/6		7/	ii Oleaniii 	g anu rac	King.	ſ	1	ſ	f
17 to 20 21 and over		12/6 to 20/ 20/ to 70/	·;	25/	68		_	3		10	04.550
Employ		20/ 10/10/	1 1			• •	1) 3	١ ٠٠	10	£4,578
144-16	. 1	107	ſ	Sewing-ma	achine Re	pairing, &	o.				
14 to 16 17 to 20	1	10/ 20/						İ			
21 and over Employ		42/6 to 60/		1	7		2			2	£410
nii pio j	c1 0, 2.			SI	nipwrighti	ng.					
14 to 16 17 to 20	$\begin{vmatrix} 2\\3 \end{vmatrix}$	15/ 25/ to 45/				1	1]	,	İ]
21 and over	8	66/	::		15		1	1		2	£2,539
Employ	yers, 2.			8	Shirt-maki	nø.					
14 to 16			15	5/ to 21/6	1	1	1	1	(1		1
17 to 20 21 and over		30/ 27/6 to 55/	39 78	7/6 to 24/9 10/ to 37/6	151		11	3	1	15	£5,595
		[ales 3, female				,	11	, 3	, 1	10	£0,090 ·
14 to 16	1		1	_	nd Ticket		1 2	í	ſ		(69)
Employ		, ••	, 4			•	1	j ••	• •	2	£31
14 to 16	5	7/6 to 19/	ŧ	Soap and (Jandle Ma	nufacturin '	g.		, ,		,
17 to 20	1	30/									
21 and over Employ		36/ to 100/			29	٠.	3	2	:	5	£2,491
	, -			Stone Qua	rrying an	d Crushing	; .				
14 to 16 17 to 20	2	. See Table	••]		
21 and over	91	5	::	::	103		5	2	1	8	£9,220
Employ	vers, 9.		,								

		Number of P	ersons en	aployed, and We	ekly Wages		Number	r of Work-	rooms emp	oloying	
Ages.	Number	Males.	Females. Number Weekly Wages.		Total Number employed.	Number of whom are Indentured Appren-	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wag paid durin the Year
	Number	weekly wages.	Number	Weekly Wages.		tices.	1 013372.		101001201		
				CHRISTCHU	RCH (CI	TY)—conti	nued.				
					Tailorin	g.					
4 to 16 7 to 20	$\begin{array}{c c} 13 \\ 21 \end{array}$	See Table	28 72	See Table		1		1	1	1	
l and over	176	5	302	5	676	48	47	14	4	65	£44,800
Emplo	yers, 64			Tea Ble	nding and	Packing.					
4 to 16		10/ to 17/6	3	5/ to 15/	1	1	1	1	1	,	1
$7~{ m to}~20~\dots$ $1~{ m and}~{ m over}$	7 8	15/ to 35/ 25/ to 70/	5	8/ to 15/	49		9	١,		10	£2,527
	yers, 9.	1 20/ 10/10/				1 ••	8	1 1	(••	. 10	12,021
<i>i'i</i> - 10		0	1	1	Tinsmithi	ing.	1		1		
4 to 16 7 to 20	12 16	See Table	::]	
l and over	50	5			88	4	7	1		8	£7,381
Emplo	yers, 10).		Toe- an	d Heel-pl	ate Ma k ing	2.				
l and over	1	(Employer)		1	1		1	1	1	1	
			r	Foy and Mat	Mokina a	nd Rogge	ting *				
l and over	1 18	44/	1	loy and man	19		l 1	1	1	2	1
Emplo		1/	1		•	'	1 -	1 -	,	_	
7 40 00	2	12/6 & 15/	. 0		nbrella-ma	king.	1			,	4
7 to 20 I and over		45/	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	10/6 & 15/ 20/ & 40/			2			2	£499
\mathbf{Emplo}	yers, 3.			Undare	lothing-m	a leina			•	,	,
4 to 16	ſ	[6	5/ to 8/	noming-m	aking.	1	1	ŀ	ı	1
I and over	::_		11	8/ to 20/	28		8			8	£486
Emplo	yersM	lale 1, females	10.	Washi	ng-fluid M	laking.					
4 to 16	2	7/6 & 10/	2	5/			ł	ì	1	1	1
l and over		42/6	• •		10		3	١		3	£30
Empio	yers, 5.		W	atch and Jew	ellery Ma	king (Wate	hmakin	g).			
4 to 16		5/]	}	1		ſ	
7 to 20 l and over	2 12	20/ & 30/ 32/6 to 80/	::	::	28	l	13	1		13	£1,963
	yers, 13		, 12	' Totals and Tom		' bina /Tom	, ,11,0,,,,,	•		,	,
to 16	5	5/ to 17/6	1	atch and Jew	enery Ma	: ⊹	епегу}.	1	1	1	1
7 to 20	15	14/ to 40/	::	::							
	28 yers, 17	25/ to 80/		••	65	••	13	1		14	£4,317
Emplo	y 018, 11	•		Waterpro	of-clothin	g Making.					
4 to 16	1 .:		1.7	See							ļ
7 to 20 I and over	1 15	See Table 5	15 14	Table 5	55	l	1	1	1	3	£2,663
Emplo		,		1	41 34	. 1 3					,,-
I and oron	1 1	(Employer)	i. I	-	-thong M	•	1	1 .	1	I	1
t and over	1 1	(muchoyer)	1 ••		•	•	, 1		. ••	1 -	i ••
_				. W	ine-makir	_		i			I A WO O
l and over Emplo		40 / to 5 0/		••	5	•••	2	•••	1	2	£788
13mpio	,01, 1.			V	Vire-worki	ng.					
to 16	3	10/ to 15/									[
7 to 20 l and over	11 17	10/ to 77/6 40/ to 70/	• • •		35	l	4	2		6	£2,190
Emplo	vers, 4.			Wood C	rvina on	d Turning.					
to 16	9	5/ to 12/6	1	1,000 0	∣ •rving enn		1	ſ	1	1	ı
7 to 20	4	10/ to 25/	::	::		_					
l and over	2 vers, 11.	58/ & 22/6			26	4	10			10	£475
Tambro	,010, 11	•		. W	ool-dumpi	ng.					
and over	6	40/ to 60/			6		•*•	2		2	£1,454
				*** **							
				Woollen-m	illing (W	ool-classers).				

^{*} No wages paid to 17 persons in charitable institutions.

FACTORIES—continued. TABLE 1—continued.

		Number of P	ersons er	nployed, and We	ekly Wages	•	Number	r of Work-	rooms em	ploying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wag paid during the Year
)	<u> </u>		CHRISTCHU	RCH (CI	<u>'</u>	nued.)	<u></u>
				Woollen-millin							
17 to 20 21 and over	1 7	See Table 5			8			1			
21 and over	i I	1 able 9	,	· · ·	((••				• • •	
14 to 16	1 1	See	Woone	en-milling (Pa	ttern Ma. 	king and I i	Jesigning 	ζ). 	ſ		
21 and over		Table 5			6				•••	•:•	
				Woollen-milling	g (Spinnii	ng Departn	aent).				
14 to 16 17 to 20	5 5	See Table	9	See Table 5	}		Í				
21 and over	16	5		••	36		••	••	•••	••	•••
				n-milling (Tun	ing and	Winding De	epartmer	1t).			
14 to 16 17 to 20	$\frac{2}{1}$	See Table	15 3	See Table 5							
21 and over	13	5		••	34	۱ ۰۰ ا	••	•••		••	
				Voollen-milling	g (Weavir	g Departm	nent).				
17 to 20 21 and over	••		11 58	See Table 5							
		*	,	Woollen-millin	g (Burling	g Departm	ent).				
17 to 20	· .	a	10	See			,	1	1		
21 and over	1	See Table 5	16	Table 5	•••	••	1	••	••	••	•••
17 to 20	1 1	See	V	Voollen-milling	g (Warpin	g Departm	ent).	[ſ	١	
21 and over	4	Table 5			••						• «
			V	Voollen-milling	g (Carding	g Departm	ent).				
17 to 20 21 and over	1 15	See Table 5		:							
	- ,			Woollen	-milling (Dveing)		,			
21 and over	6	See Table 5									••
			Wo	ollen-milling	(Finishing	Departme	nt).				
14 to 16 17 to 20	$\frac{1}{3}$	See Table	••	••			1	l		1	
21 and over	10	5	2	See Table 5							
			W	oollen-milling	(Hosiery	Departme	nt).				
4 to 16	i	Sce	8	See Table			ļ				
l and over	8	Table 5	23	5							••
			Woo	llen-milling (l	Engineers	and Mech	anics).				
l and over	10	See Table 5						••		1	••
-			Wooller	n-milling (Mill	Office-sta	ff and Wa	tchmen)	•		,	
7 to 20 land over	3	30/· 36/ to 80/		••	4		1				••
			Wool	len-milling (S	u mm ar y	of all Bran	iches).				
4 to 16]	9		24]		1	1)	ļ	
7 to 20 Land over	14 107	}	41 99		294				1	1	£24,083
			_		EDIN (CI						
4 to 16	2	15/ & 17/6	Aera	ated-water and	d Cordial	Manufactu	ring.	1	1	t	
7 to 20	10	15/ to 35/			87		8	1	. ,	10	£6,916
l and over Employe	60 ers, 15.	30/ to 65/	•• [. 1	,	, I		10	*0'910
4 to 16 [1 (See [Agricu	ıltural-implem	ent Manu	tacturing (Moulder:	8).	ł	f	
7 to 20	2	Table									
l and over	21	5	••	••	•• 1		•• 1	••	••	••	••

FACTORIES—continued. TABLE 1—continued.

				TABLE	1con	tinued.					
•		Number of P	ersons en	aployed, and We	ekly Wages.		Number	of Work-	rooms emp	ploying	
Ages.		Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30 Persons.	More than 30	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	Appren- tices.	Persons.	1 010020.	Persons.	<u> </u>	
				DUNEDIN	(CITY)-	_continued	•				
		Agri	cultural	l-implement M	anufactur	ring (Fitter	s and T	ırners).			
14 to 16	1 1	See	••	••							
17 to 20 21 and over	10 6	Table 5	::	•••				••	•;•	••	• •
			Agricult	ural-implemen	t Manufa	eturing (B	lacksmit	hs).			
14 to 16	4	See									
17 to 20 21 and over	8 33	Table 5	.:	••	•10	•:•	••		•1•		•,•
		Aorienltu	ral.imn	lement Manuf	acturing (Wheelwrig	hts and	Carpent	ers).		
14 to 16	2	See		••	······ ,			•	, 		
17 to 20 21 and over	5 15	Table . 5		••	414			929		•:•	•1•
21 020 0 101			Amion	ltural-impleme	nt Manuf	seturing (Painters	· L			
14 to 16	2	See [10 11411			· i			!
21 and over	3	Table 5	• • •	••	••		••	••	••	••	••
		Agric	ultural-	i m plement Ma	nufacturi	ing (Dairy-	plant M	aking).			
14 to 16 21 and over	$\begin{array}{c c}2\\5\end{array}$	10/ 10/ to 32/6	::	••							
17 to 20	10	30/ to 66/				}			••]	••	••
		Agricult	tural-i n	plement Man	ufa c turing	g (Erecting	and Se	tting-up)) .		
14 to 16 21 and over	1 17	14/ 42/ to 60/	••	• •							
21 and over				plement Manu	fastunina	(Fraire dr	irora St	oleere &	ro \		
21 and over	6 1	See Table 5		ріешень мани	iacturing	(Engine-di					••
	,			olement Manu	fa c turin <i>o</i>	(Summary	of all l	Bran c hes	3).		
14 to 16	13					(00011111111111111111111111111111111111	1	1			
17 to 20 21 and over	30 111	••	••	••	154	15	2	2	1	5	£17,052
	,	,		TR ₀	con-curin). T	,				
17 to 20	1 1	20/			1	• • ••		1	1		
21 and over Employ		35/ to 60/	••	••	31	••	15	0.10	*2*	15	£1,130
Employ	OIB, 22.		3	Bag-making (C	alic o, F la	x, and Ju	te).				
14 to 16 17 to 20	'i	20/	5	10/ & 12/6 10/ to 18/6							
21 and over	2	27/6 & 60/	9	10/ to 15/	21		•:•	1	6 1.0	1	£1,015
Employ	ers, 2.		В	asket and Wi	eker-ware	Manufacti	uring.				
17 to 20 21 and over	3	10/ to 19/ 30/ to 60/		••	17		6]	6	£873
Employ	ers—6 (4 Europeans,	2 Chine			,	,		·		
				scuit and Con	fectionery	Manufact	uring.	,			1
14 to 16 17 to 20	38 50	9/ to 20/ 10/ to 30/	47 69	8/ to 15/ 9/ to 22/6							
21 and over	${91 \atop 12}$	27/6 to 70/ 80/ to 140/	52	9/ to 35/	36 8		5	4	2	11	£23,856
E m plo y	ers—Ma	les 8, female	í. '	D11:41	.i 170au	mioner fro	J	,	'		
14 to 16	3	6/ to 10/	1	Blacksmith	ing, ran 	riery, &c.	1	1	1		
17 to 20	8	10/ to 30/		••	84	1	37			37	£2,849
21 and over Employ	30 ers, 43 .	28/ to 60/	••	••	,		9 4	*30	•1•	<i>.</i>	~=,U±0
14 to 16	2	10/ & 12/	1	. 1	nd-makin	ig.	ı	ſ			1
17 to 20	3	10/ & 12/ 25/	i	17/6	10		2		,	9	£613
21 and over Employ	ers, 4.	40/	1	25/	13	•∍• l	∠	OXE	·	. 4	1 TOT9
		0/ 5 10/		. B o	atbuildin	g.	ı	1		ı	r
14 to 16	3	9/ & 10/ 10/ to 20/		• • •	,,					<u>_</u>	6409
21 and over Employ	3 ers, 6.	60/ to 70/		••	14	3	5	••)	••• (D	£402
F-0J											

${\bf FACTORIES-} continued.$

Table 1-continued.

		Number of P	ersons en	nployed, and We	ekly Wages		Number	r of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
				DUNED	N (CITY)—continue	d.		·	<u> </u>	
			Boot	Making and				ers).			
$17 \ \text{to} \ 20 \ \dots \\ 21 \ \text{and over}$	2 13	See Table 5	::							••	·
			I	Boot Making	and Repa	ir ing (Click	ærs).				
14 to 16 17 to 20	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	See Table	••	••							
21 and over	21	5						l	••		
		_	В	oot Making an	nd Repair	ing (Bench	men).		,		
14 to 16 17 to 20	8	See Table	::	•••							
21 and over	92	5			•••		••	•:•	*1*	•••	
				Boot Making	and Repa	iring (Mach	ninists).	ſ			1
14 to 16 17 to 20 21 and over	1 3	See Table 5	$\begin{array}{c c} 6 \\ 17 \\ 35 \end{array}$	See Table 5			••	••		•.•	••
			Boot M	laking and R	epairing (Sizers and	Finisher	's)•			
[4 to 16 17 to 20	4	See Table	$\frac{3}{3}$	See Table							!
21 and over	36	5	3	5	١		•:•	*.*	/	••	
		Во	ot Mak	ing and Repa	iring (Fit	ters and T	able Ha	nds).			
14 to 16 17 to 20			11 13	See Table		[]					
21 and over)	••	17	5	• •	· · · · · ·	•7•	•1•		•40	• •
				king and Rep	airing (P	imp and V	Velt Hai	nds).	1		
21 and over	3	See Table 5		••		•:•	0.38	***	919	•x•	•:•
,		Boot M See	aking a	nd Repairing	(General	Hands in	Larger	Factories	3). i i		ſ
14 to 16 17 to 20	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	\mathbf{Table}	2	See							
21 and over	•	5	3	Table 5			• vr•			•10	J •:•
14 to 16		oot Making a See	nd Rep	airing (Genera	al Hands í	and Repai	rers in	Smaller .	Factories	3)•	
17 to 20	9	${f Table}$	4	See Table 5		i					
21 and over	68	5 D-			imim or (Sur	, ••)	.11 D ron	ahaa)	•• (•:•	
14 to 16	12	.50	ot Maki 20	ing and Repa	armg (Sui 	nmary or a	an bran	enes).	1		1
17 to 20 21 and over	28	••	35 62	••	475	14	57	4	3	64	£31,181
Employ	ers, 67.	••		read and Sma	,	, ,		_ '	١ - ١		, 201,201
l4 to 16	12	See		••	in-goods 1		(1.			1
17 to 20 21 and over	22	Table 5	::		183	15	47	3		50	£11,085
Employ			Brea	d and Small-	, goods∄Bal	king (Pastr	v. &c.).	•			
14 to 16	2	See]]
$17 \text{ to } 20 \dots \\ 21 \text{ and over}$	11 20	Table 5	1 4	See Table 5	61	4	17	440	_	17	£2,953
Employ	ers, 23.			Brewing,	Malting,	and Bottli	ng.				
14 to 16	5	17/6 to 20/])		1 .
17 to 20 21 and over	21 133	20/ to 30/ 30/ to 100/	•••	••	164	•••	2	2	2	6	£16,321
Employ	ers, 5.		ick, Til	e, Pottery, ar	nd Concre	te-pipe Ma	nufactur	ing.			
14 to 16		See			1	- -]	,)]
$17\ to\ 20\ \dots$ $21\ and\ over$	18	Table 5			113		5	5	010	10	£8, 537
Employ	vers, 12.			Brush and	Broom M	anufacturin	g.				
14 to 16	2	87/ & 13/	4	7/ to 12/]					
17 to 20 21 and over	4	12/6 to 33/ 30/ to 60/	6 5	10/ to 18/ 10/ to 27/6	35		, 1	1	•.•	2	£2,661
Employ							,				
			,								

Table 1-continued.

		Number of P	ersons en	ployed, and We	ekly Wages.		Number	of Work-	rooms emp	oloying	m =
Ages.		Males. Weekly Wages.		Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons,	More than 30 Persons.	Total.	Total Wage paid during the Year
	<u></u>	-	1	DUNEDIA	T (CITY)		7			<u>!</u> _	<u> </u>
				Butchers' Sm	-						
14 to 16	3	See			1]	1	1]	1	1
17 to 20 21 and over Employ	$\begin{vmatrix} 10 \\ 42 \\ yers, 52. \end{vmatrix}$	Table 5	::		107		44	••		44	£5,620
F <i>J</i>	,,		Butter,	Cheese, and	${\bf Condense}$	d-milk Ma	nufactur	ing.			
14 to 16 17 te 20 21 and over Employ		10/ to 15/ 20/ & 27/6 30/ to 100/	·: 1 4	22/6 25/ to 60/	58		16		1	17	£8,656
			Cabin	etmakers and	Upholste	rers (Cabir	netmaker	·s).			
14 to 16 17 to 20 21 and over	$\begin{vmatrix} 26 \\ 34 \\ 104 \end{vmatrix}$	See Table 5									
			Cabi	netmakers an	d Uphols	terers (Mac	chinists).				
14 to 16 17 to 20 21 and over	5 6 21	See Table 5									
or wild over				1 77 1	1	G1	36 . 13		,	,	,
14 to 16 17 to 20 21 and over	10 21	Cabi 5/ to 10/ 15/ to 25/ 20/ to 66/	netmak l l l	ers and Upho 15/ 22/	olsterers (Chair and	Mantel I	Makers).			
zi wila o voi	, 21	20, 00 00,	,			 /T7 1	,	,	,	,	
14 +0 16	5	See	Cabin 2	etmaking and	i Uphoist	erers (Uph 1	olsterers). 1	1	1	1
14 to 16 17 to 20 21 and over	8 32	Table 5	5 8	Table 5							
			Cab	inetmakers ar	d Uphols	terers (Su	mmary).				
14 to 16 17 to 20 21 and over	40 58 178	••	$\begin{bmatrix} 2\\6\\9 \end{bmatrix}$	••	354	66	44	12	1	57	£29,052
		ales 58, fema		0 11 11							, 223,552
14 to 16 17 to 20	3 6	See Table	5 16	Cardboard-bo See Table		eemve war	ding.				99.059
21 and over Employ		5	19	5	56		1	2	•••	3	£3,056
		_		Carpen	tering and	l Joinery.		,			
14 to 16 17 to 20 21 and over	23 72	Table 5			160	28	41	2		43	£7,695
Employ	ers, 53.			Ca	arpet-sewi	ng.					
17 to 20 21 and over		••	$\frac{1}{2}$	14/. 25/ & 35/	3		1,			1	£214
		Che	micals,	Drugs, and Pa	atent-med	icines Man	ufacturi	ng.			
4 to 16 17 to 20 21 and over		10/ to 18/ 10/ to 30/ 25/ to 70/	$\begin{array}{ c c } & 6 \\ \textbf{21} \\ 14 \end{array}$	6/ to 10/ 9/ to 20/ 12/ to 20/	108	1	9	2	1	12	£6,114
Employ	ers, 12.			Ciga	arette-mal	king.					
21 and over Employ		,	l		3		2			2	£176
14 to 16	7	7/6 to 20/	,	nufacturing (Cutters,	roremen, a	ina Ome	e-stan).	ì	ì	1
14 to 16 17 to 20 21 and over	4 32	20/ to 25/ 35/ to 100/	i	20/							
				Clothing-man	ufacturin	g (Coat H	ands).				
4 to 16 7 to 20 21 and over	3	See Table 5	25 36 38 ·	See Table 5							
•			Clothin	g-manufactur	ing (Trou	sers and V	est Han	ıds).			
4 to 16	::	••	11 16 26	See Table 5							Ì

		Number of P	ersons er	nployed, and We	ekly Wages	•	Number	r of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
<u></u>			<u> </u>		1	tices.	_			<u> </u>	
			Clathin	DUNEDI g-manufacturi		—continued		ma)			_
14 to 16	1		48	See	⊓g (macu		T. HITISTIC:	i 6 j.			ı
17 to 20			53	Table							
21 and over	•••	••	54	5				١		••	
				Clothing-ma	nufacturi	ng (Presser	s).				
14 to 16 17 to 20	2 5	See Table				1		Í]		
21 and over		5								••	
	,	`	Nothin	y-manufacturii	ar (Tieke	t and But	ton Sam	ama)	•		
14 to 16	1 .	`	յուսուրը 11	j-manutacturii See	ig (licke	tand but	ion sew	ors <i>).</i> 1		l	1
17 to 20	::		11	Table							
21 and over		••	10	5	••			٠.	••	••	
			C	lothing-manuf	acturing	(Denim Ha	ınds).				
14 to 16		• • •	26	See		1	ŀ		ŀ	,	ļ
17 to 20 21 and over			31	Table 5							
						1 77		,	, ••	•••	
1440 10	1 0	9		ng-manufactur I See	ng (Gene	ral Factor	y Hands	3).			
14 to 16 17 to 20	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	See Table	$\begin{array}{c c} 12 \\ 11 \end{array}$	Table							
21 and over	12	5	35	5	•.•		٠.	١	•	••	
				Clothing-mar	ufacturin	g (Summai	ry).				
14 to 16	11		133]	1				ì
17 to 20 21 and over	$\begin{array}{ c c }\hline 11\\ 72\\ \end{array}$	••	158 206		597	4	2	2	a	10	£30,532
		ales 5, female		,			_	, 2	, 0	10	130,002
			1	Coachbui	lding (Bo	dymakers).					
17 to 20 21 and over	8	See Table 5	• • • • • • • • • • • • • • • • • • • •	-:-							
					, /D)	1 11 1	,		,	•••	
17 to 20	6	See	,	Coachbui	laing (Bla	cksmiths).	1	(,	
21 and over		Table 5			0.00			4:4	l	••	
				Coachb	uilding (I	Paintaral					•
14 to 16	2	See	1	COACHD	unumg (1	(am (c15).	ı	I	1	ı	ì
17 to 20	3	Table					}				
21 and over	8	5	•••		1	••		•••		••	٠.
				Coachbu	uilding (T	rimmers).					
17 to 20 21 and over	1 3	See Table 5					1		1		
21 and 0ver		Table 9	,				[••	• • • •	••	• •	
10		. ~	,	Coachbuil	ding (Wh	eelwrights)	•				
14 to 16 17 to 20	$\begin{vmatrix} 2\\1 \end{vmatrix}$	See Table	::		-						[
21 and over	8	5	::								
				Coachb	uilding (H	Telpers).					
14 to 16	2	See		1			1	1	1		1
17 to 20	5 1	Table 5									!
21 and over	, 1	b	1			,				••	,
		_		Coachbuild	ling (Gene	eral Hands).				
14 to 16 17 to 20	$\begin{vmatrix} 2\\3 \end{vmatrix}$	See Table	••	•••		1			-		
21 and over		5		1			1				
			Co	achbuilding (S	Summary	of all Bra	nches).				
14 to 16	8		1	···			<i>.</i>	1	1	}	ĺ
17 to 20	21				60	_				.,	OM 000
21 and over Employ	43 yers, 21.	••	1	1	93	6	11	3		14	£7,688
					nd Spice	Grinding.					
14 to 16 17 to 20	4 4	10/ to 17/6 20/ to 27/6	2	7/6 & 10/	1		[ļ
21 and over	11	25/ to 60/		14/ & 15/	26		4	1		5	£2,064
Emplo	yers, 2.						-			•	

		Number of P	ersons en	ployed, and We	ekly Wages		Number	of Work-	rooms em	ooying	Total Was-
Ages.	Lunb(r	Males. Weekly Wages		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total	Total Wages paid during the Year
	<u> </u>		<u> </u>	DUNEDI	N (CITY)	continue	d.	· · · · · · · · · · · · · · · · · · ·	<u> </u>	·	<u>'</u>
					Coopering	g.					
21 and over Emplo		45/ to 48/			20		5			5	£2,487
121111110	y 01 6, 2.			Cycle and	l Motor E	ngineering		,			
14 to 16 17 to 20	13 16	7/6 to 15/ 8/ to 32/6			1						
31 and over		30/ to 65/			89		19	3		22	£3,193
Embro	yers, 27.	•		Denti	str y (M ecl	anical).					
14 to 16 17 to 20	$\begin{vmatrix} 1\\11 \end{vmatrix}$	5/ 5/ to 40/	$\begin{vmatrix} 1 \\ 5 \end{vmatrix}$	6/ 10/ to 12/6							
21 and over	(14	10/ to 55/	1) 0	10/ to 30/	70	6	24			24	£3,153
	(4	\mid 60/ to $100/$ ales 25, femal	e l.		1			1	1	1	1
14 to 16	ı	1	Dr	essmaking an	d Milliner	y (Dressma	akers).	1	1	ı	1
14 to 16 17 to 20	::		239	5/ to 20/							
21 and over		{	203 36	5/ to 30/ 32/6 to 180/	682	8	80	14	4	98	£21,004
Employ	yers— F e	emales 99.	Dre	ssmaking and	Milliner	v (Mantle-	nakers).				4
14 to 16		ı	10	5/ to 10/				1 .	1		1
17 to 20 21 and over		25/ to 65/	25 41	8/ to 20/ 15/ to 32/6	83		1	2	1	4	£2,998
		ale 1, female	1.	Dressmaking		ony (Millin	ore)	٠.	•		
14 to 16	1		31	5/ to 12/6	 	ery (minini 	1	1	I	1	1
17 to 20			66	5/ to 20/ 8/ to 30/							
21 and over	1		14	35/ to 70/	166	3	26	7		33	£4,878
Emplo	yers—F	emales 23.		Electric Powe	er and Li	ght Genera	tion.				
21 and over	17	42/ to 120/	1		17		3	1	1	3	£2,394
				Dyein	g and Cle	aning.					
17 to 20		20/ & 30/ 55/ to 60/	$\begin{vmatrix} \mathbf{l} \\ 2 \end{vmatrix}$	7/6 20/ & 27/6	14		5	1		5	£586
21 and over Employ		33/10/00/	. –	•			1			1 0	; 2000
14 +0 18	1 7	8/ to 10/	Engir	neering and I	roniouna:	ng (Patteri	n-makers 	3) .	1	1	1
14 to 16 17 to 20	8	11/ to 27/6	::					,			
21 and over	20	60/ to 90/) ••	••				١ ٠٠		١	
10	. =	g.,	E	ngineering and	1 Ironfou	nding (Mou	ılders).		1		ı
14 to 16 17 to 20	9	See Table									
21 and over	81	5	١		1	••	•••			1	1
			Engineer	ing and Iron	founding	(Fitters an	d Turne	ers).			
14 to 16 17 to 20	28 73	See Table									
21 and over		5				•••	•••			١	
			Eng	ineering and	Ironfound	ing (Black	smiths).				
14 to 16	7	See							[
17 to 20 21 and over	11 33	Table 5	::						1		
			Eng	ineering and	Tronfound	ling (Boile	makers)		,		
14 to 16	9	See				g (1	1	1	
17 to 20 21 and over	21 90	Table 5	••				١	١		١	
010 0 101	, 55		•			T.L.		-duc \			
14 +0 14	1	E See	ngineeri	ing and Ironf	ouncing (Labourers	and Ya	rumen).	1.	1	1
14 to 16 17 to 20	5	Table	::	·							
21 and over	56	5	١	٠٠.		J ••	١ ••	••	1 ••	1 ••	
*				and Ironfou	,	. `					
21 and over		See Table 5			1		•••				-
1	.1—Н	ſ' ŤŤ'									

FACTORIES--continued.

		Number of P	ersons en	ployed, and We	ekly Wages.	·	Number	of Work-	rooms em	ploying	Total Wage
Ages.	N	Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	paid durin the Year
	Number	Weekly Wages.	Number	weekly wages.		tices.					
		,		DUNEDIN	•						
14 to 16	17	Engineer See	ring and	l Ironfounding	(General	Hands in	Smaller	Factori	es).		ı
17 to 20 21 and over	17 41	Table 5		••		••	••	••			
		Engi	neering	and Ironfoun	ding (Su	mmary of	above Br	anches).			
14 to 16 17 to 20	76 144	•••		••							
21 and over		••	Engine	oring Allied T	662 rades (Ele	39 ectrical En	6 gineering	11	8	25	£62,151
14 to 16	8	See		••	,	[,			
17 to 20 21 and over	9 28	Table 5	::	••	48	1	2	3		5	£3,547
Employ		· -	, ,	Engineering A	llied Trad	les (Tronmi	lling)				,
4 to 16 , .	4	See	I	··	linea Trae						
17 to 20 21 and over	6 44	Table 5		••	54				,	1	£7,900
	1		wincowin	g Allied Trade	na / Brossef	ounding or	d Finial	ina)		-	
4 to 16	17	See	7	10/ to 11/	Diameter)	Junumig an		migj.	ſ		
7 to 20 I and over Employ	17 50	Table 5	9 7	10/ to 16/ 10/ to 25/	112	••	4	••	1	5	£7,194
	01., 0.		Eng	gineering Allie	d Trades	(Coppersm	ithing).				
4 to 16 7 to 20	4 4	See Table	••	••							
l and over	11	5		•••	19	•	1	1		2	£1,808
		Enginee	ring All	ied Trades (S	pouting a	nd Ridgin	g Manuf	acturing).		
7 to 20	1 3	15/ 30/ to 48/	:	••	4		1	}		ı	£360
			Engi	neering Allied	Trades (Lead-pipe	Making).				
l and over [2	48/ & 60/	}		2	[1		}	1	£342
		4,	Engine	ering Allied T	rades (She	eet-metal V	Working)).			
4 to 16	1	See		••	. 1	1		ļ		1	
7 to 20 I and over	7	Table 5		••	12			1		1	£845
		1	Enginee	ring Allied T r	ades (Saw	and Tool	Making	0.	,		
l and over		50/			3		1	{		1	£130
Employ	ers, 2.		Eng	ineering Allie	d Trades	(Eleotropla	ting).				i
l and over	1	66/	J	••	1			••		1	£164
		Engine	ering A	llied Trades ('	Iram-car	Building a	nd Repa	iring).			
7 to 20	2	42/			25		. 1	,)	.	
l and over	23	45/ to 48/	••	•• 1	,	••	3	1 }	•,•	4	£3,247
44018	16		ıgineerii	ng Allied T rac	des (Rang	e and Stor	ve Makiı	1g).			
4 to 16 7 to 20	16 17	See Table			_						
l and o ve r Employe		5	••	••	175	5	1	1]	2	4	£17,649
			Eng	gineering (Sur	nmary of	all Enginee	ering).				
4 to 16 7 to 20	126 207	:	$\begin{bmatrix} 7 \\ 9 \end{bmatrix}$	[-			-	!	
l and over Employe]	7	,	1,117	45	21	18	12	51	£105,337
1211112103	, 12.	•		Engraving	g and Die	sinking.					
1 to 16 7 to 20	2 5	8/ 14/ to 25/	i	10/	ĺ		. [1			
l and over	6	35/ to 90/			18	4	3			3	£1,227
Employe	or s, 4.			Fel	lmongerin	g.					
7 to 20	1	36/ 42/ to 54/	• •	••	20	!	2	1	+	3	£1,915
i and over 📙	17 ers, 2.	34/ 00 04/	••	••	20	•• 1	4	I	• •	3	x1,910

Number Weekly Wages. Number Weekly Wages. emaployed. Apprentices. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons. Persons.	Total Wage paid during the Year 4 £1,367
DUNEDIN (CITY)—continued. Fibrous-plaster Working. 17 to 20 .	ı
Fibrous-plaster Working.	ı
17 to 20	ı
21 and over 9	ı
Employers, 4. Firewood-cutting, &c.	ı
17 to 20 2 20/ & 42/	15 £1,300
21 and over 9 42/ to 50/	15 £1,300
Fish Curing and Canning.	
Flock and Kapoc Milling. Flock and Kapoc Milling. Flock and Variable Flock and Kapoc Milling. Flock and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling. Flour and Oatmeal Milling.	
Flock and Kapoc Milling. 17 to 20	14 £1,748
21 and over 12 30/ to 60/ 18 2 1 Employers, 5. Flour and Oatmeal Milling. 14 to 16 2 See 42 4 2 17 to 20 7 Table 42 4 2 Employers, 4. Gas, Coke, and Coal-tar Manufacturing. 17 to 20 2 See 62 1 1 1 Gun and Lock Smithing and Sporting-goods Manufacturing. 14 to 16 1 7/6	
Employers, 5.	3 £980
14 to 16 2	9 2 95()
17 to 20 7	
Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete Complete	
Gas, Coke, and Coal-tar Manufacturing. T to 20	6 £3,88 5
Can and Lock Smithing and Sporting-goods Manufacturing. Can and Lock Smithing and Sporting-goods Manufacturing. Can and Lock Smithing and Sporting-goods Manufacturing. Can and Lock Smithing and Sporting-goods Manufacturing. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and Cap Making. Can and	
Gun and Lock Smithing and Sporting-goods Manufacturing. 14 to 16 1 7/6	0 010 011
14 to 16	3 £10,874
17 to 20 1 20/ 4 10/ to 20/ 21 and over 5 40/ to 70/ 2 20/ & 40/ 17 2 1	
21 and over 5 40/ to 70/ 2 20/ & 40/ 17 2 1 Employers, 4. Hair-working. 14 to 16 5 6/ to 10/ 17 to 20 1 10/ 7 10/ to 25/ 20 5 Employers—Males 4, female 1. Hat and Cap Making.	
Hair-working. 14 to 16 .5 6/ to 10/	3 £9 3 6
17 to 20 1 10/	
21 and over 2 46/ 7 10/ to 25/ 20 5 Employers—Males 4, female 1. Hat and Cap Making.	İ
Hat and Cap Making.	5 £631
	į.
17 to 20 8 15/ to 30/ 36 8/ to 22/6 21 and over 27 30/ to 70/ 33 15/ to 42/ 129 4 5	9 £7.755
Employers, 3.	0 : 21,100
Hosiery-knitting. (See also Woollen-milling.)	
7 to 20	
21 and over 2 See Table 5 22 5 47 2 2 Employers—Males 2, females 3.	4 £1,682
Ink-manufacturing.	
21 and over $ \ 3 \ \ 40/ \ \ \ \ \ \ 4 \ \ \ \ 1 \ \ \ \ \ $ Employer, 1.	1 £312
Lapidary-work.	
14 to 16	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
21 and over 3 45/ to 50/	5 £618
Employers, 7. Laundry-work (European).	
14 to 16 3 7/6 to 16/	
17 to 20 I 30/ 19 10/ to 20/ 21 and over 8 27/6 to 50/ 55 12/ to 24/ 109 19 2	21 £4,127
Employers—Males 6, females 17. Laundry-work (Chinese).	
	33 £172
Employers, 45. Leadlight and Glazing Work.	•
4 to 16 1 6/6	
7 to 20 7 7/6 to 30/	9 £939
11 and over 4 30/ to 60/ 23 9 Employers, 11.	บ ุ⊤ มขอช
Lime and Cement Manufacturing.	0 1 04 505
21 and over 33 35/ to 80/ 34 1 1 Employer, 1.	2 £4,587
Manure-mixing.	
landover 44 40/ to 60/ 44 4 1	سرر پر پ

FACTORIES—continued. Table 1—continued.

				IADDI	1	coreaca.					
		Number of P	ersons en	nployed, and We	ekly Wages		Number	r of Work-	rooms em	ploying	
Åges.	ļ	Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30 Persons.	More than 30	Total.	Total Wage paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	Appren- tices.	Persons.		Persons.	<u> </u>	<u> </u>
				DUNEDI	N (CITY)	-continued	I.				
				Marine	stores Pr	eparing.					
14 to 16	1	10/ 32/6	••					[
17 to 20 21 and over	3	27/6 to 40/		••	8		3			3	£396
Employ	ers, 3.			Mat a	nd Rug M	laking.					
14 to 16	١		1	10/	[1	1	Í]	1	1
$17 ext{ to } 20 \dots \\ 21 ext{ and over}$		30/ 40/	2 2	10/ & 17/ 20/	12	••	3			3	£426
Employ	ers, 4.			Meat Fre	ezing and	Preserving	g.				*
14 to 16		7/6 & 15/	3	11/ to 12/				ļ i	[:
17 to 20 21 and over	10 76	20/ to 40/ 40/ to 80/	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	9/ & 19/ 20/	95		3	1	1	5	£6,951
Employ	er, 1.	, ,		Monus	mental Ma	ngonwa					
14 to 16	1	15/			mentar M	somry.	i		1		I
17 to 20	2	25/ & 30/	i	10/	0.7			İ	ĺ		61.009
21 and over Employ		30/ to 60/	•••	· ••	21	1	4	•••	1	4	£1,893
	·, ··		Μι	usical-instrume	ent Makin	g and Repa	airing.				
14 to 16		12/6	••	••					l		
17 to 20 21 and over		15/ to 20/ 30/ to 70/	••	••	23	3	6	••		6	£2,104
Employ	ers, 4.			Packing-cas	o and Pa	≠ Makinα					
14 to 16	1	11/		Lauking-Car	o anu bo	a making.		Ι΄ .	. 1	1	!
17 to 20	2	20/ & 35/			9	••	5	· · ·	• •	5	£110
Employ	ers, o.			Paint and	Varnish	Making.					
14 to 16 :	3	8/ to 13/				i					
17 to 20 : 21 and over		20/ 42/ to 60/	••	••	10	4	4			4	£499
Employ		12, 00 00,	•• 1							_	
	• ,	104			per millin	ıg.	i		1		ı
14 to 16 17 to 20	1	18/	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	10/ to 12/ 15/							
21 and over	23	36/ to 80/		••	30	••	••	1		l	£3,000
					r-bag Mak						
14 to 16		••	3	8/ to 10/ 10/ to 14/	- 1	1	}		1		
17 to 20 21 and over		••	5 2	10/ to 14/ 16/ & 20/	11			1、		1	£273
Employ		,	_ ,	, ,		. 36 1.					
14 to 16	1	19/8	1	Perambulator	and Go-d	art making	g.	1		ı	
17 to 20		12/6 35/ to 60/	4	10/ to 17/6			_	_			
21 and over Employ		35/ to 60/	••	[17	•• [1	1 [••	2	£1,445
Imp.oj	·2, 2,			Ph	otograph	у.					
14 to 16	3	5/ to 15/	4	5/ to 15/				1		i	
17 to 20 21 and over	2 8	15/ & 25/ 25/ to 65/	8	5/ to 12/6 15/ to 25/	64		20			20	£1,956
Employ	ers, 22.			Dia	ture-frami						
14 to 16	3	5/ to 10/	. 1	Fic	ure-iraini i	пд. 	4		1	1	
17 to 20	4	15/ to 30/					9				6004
21 and over Employ	1 ers, 11.	40/	2	15/ & 20/	2 1	••	•	•• 1		9	£294
- •	•			Plumbin	g and Ga	sfitting.					
14 to 16 17 to 20	42 50	See Table		}]]				ĺ	
21 and over	93	5	::		243		31	10		41	£14, 7 68
Employ	ers, 58.		p,	ortmanteau ar	d Leather	r.goods Ma	king.				
14 to 16	1	See	4	Sec	TOGOTHE!	ഉസവര മ വ ർ }		1	1	ſ	
17 to 20	2	Table 5	3	Table	90		3	1			£940
21 and over Employe	5 ers—Ma	les 2, females	2.	5	22	••	•	1 1	••	4	T940

		Number of P	ersons en	aployed, and We	ekly Wages		Number	r of Work-	rooms emp	oloying	Motol W.
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices.	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wages paid during the Year
	<u>'</u>			DUNEDI	N (CITY)	continued	i.			<u>'</u>	<u>'</u>
		Printi	ng and	Bookbinding,	&с. (Ту	pesetting-m	achine (Operator	s).		•
14 to 16	1	See		••	1					1 .	
17 to 20 21 and over	$\frac{1}{34}$	Table 5									*10
			Print	ing and Bool	cbinding,	&c. (Comp	ositors).				
4 to 16 7 to 20	15	See Table	••		1						
and over		5	,						••		••
			Pr	inting and Bo	ookbindin	g, &c. (Ma	chinists)	•			,
.4 to 16	9 16	See Table	2	See Table 5							
l and over		. 5	٠	1	••						
.		a	Pr	inting and Bo	okbindin	g, &c. (Ste	reotyper	s).	1	1	1
$7~ ext{to}~20~\dots$		See Table 5	.:							•••	
			Pri	nting and Bo	okbinding	, &c. (Lith	ographe	rs).			
4 to 16	16	See			1		1	1	1	[1
7 to 20 I and over	5 24	Table 5	••								
- 444	,		Printi	ng and Bookl	ninding. &	sc. (Proof-r	eaders).		,		,
4 to 16	4	7/6 to 11/	1	l	//////////////////////////////////////	 	1	1 .	1	1	1
7 to 20 I and over	3	17/6 to 22/6 30/ to 80/	3	15/ to 20/							010
		Print	ing and	Bookbinding	, &c. (Pu	blishing an	d Cleric	al Hand	s).		
4 to 16	13	8/ to 15/	1	1	, , [1	1	1	. · .]	1	1
7 to 20 1 and over	5 14	15/ to 40/ 40/ to 120/	1	22/6							*20
			Prin	ting and Boo	kbinding,	&c. (Book	(binders)				
4 to 16	6	7/6 to 13/	23	7/ to 14/	1	1	1	}			1
7 to 20 I and over	7 36	12/6 to 24/ 30/ to 85/	35 30	8/ to 20/ 13/ to 27/6							exe
			Prin	ting and Boo	kbinding,	&c. (Pape	r-rufers)				
4 to 16			5	8/ to 11/		•	1			1	
7 to 20 I and over	4	35/ 50/ to 70/	::	••							
		Printing an	d Book	rbinding, &c.	(Artists,	Engravers,	and Pr	осевв На	ands).		
to 16 land over		10/ & 13/6 40/ to 100/				[1				
and over	10	40/ 10 100/	j) ···) •• (Thu		••	1 ••) ere	
l and over	6	25/ to 77/6		nting and Bo		· · ·	ineers).		١	١	1
	1 - 1		•	Bookbinding,	•	•	•	•	•	•	
4 to 16	11	See	<u> </u>	See		 			1	1	
7 to 20 1 and over	10 3 6	Table 5	3 2	Table 5							
		Prin	nting ar	nd Bookbindi	ng, &c. (8	Summary o	of all Br	anches).			
4 to 16	66	••	29				1	1		l	
7 to 20 1 and over			32		539	3	14	8	5	27	£56,334
Employ	ersM	ales 19, female	e 1.	R	abbit-pac	king.					
4 to 16	1	15/			_	1		1			
7 to 20 I and over		15/ 36/ to 80/	::	ļ ::	32		7			7	£1,306
Employ	7ers, 3.			Rope a	nd Twine	Making.					
4 to 16 7 to 20	6 19	10/ to 20/ 17/6 to 30/		••		}]	1.
l and over		35/ to 60/	::	::	5 5				1	1	£5,416

		Number of P	ersons en	aployed, and We	ekly Wages	, 	Number	or work-	rooms em	hoying	Model say.
Ages.	Number	Males. Weekly Wages.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Was paid during the Year
	Number	weekly wages.	Number	weekly wages.		tices,				<u> </u>	
•				DUNEDI	N (CITY)	-continue	d.				
				Saddlery	and Harn	ess Ma king	;•				
to 16	5	See Table		••		1					
and over Employ		5			68	9	15	1		16	£4,334
Employ	010, 14.		ail, Ten	t, and Cover I	Making.	(See also S		hting.)			
to 16	3	12/ to 15/	2	7/6 & 8/	:	[1	1	I		[
to 20 and over Employ		15/ to 25/ 30/ to 65/	. 2	11/ & 17/ 14/ to 28/	37		3	1		4	£2,150
rmbro	ers, o.			Sauce, Jam,	and Cond	ment Mak	ing.				
to 16	5	10/ to 14/	ì 14	6/ to 12/	1		_	1	1	1	I
to 20 and over	5 28	10/ to 20/ 25/ to 80/	14	8/ to 16/ 12/ to 17/6	86	•==	9	3		12	£3,532
Employ	70rs, 8.			Sausage-	casing Pr	paring.					
to 20		27/6	••	••]		1	-	
and over Employ		37/6 to 50/			12	P. (4	2	••	•-•	2	£534
Tambro	, or 6,			Sawmilling (A	Ia chinists	and Sawy	yers).				
to 16	1 2	See	1	1	1	1 .		1	1	1	1
to 20	5	Table									
and over	30	5						•••		•••	
				Sawmilling	(Sash and	Door Mal	kers).				
to 16	11	See	(- Cawmining	l casii aiid	1	l l	1	L	ſ	ſ
to 20	23	Table									
and over		5		••					1		
				n							
,				Sawmilling (Y	aramen a	na Labou	rers).				
and over	21	See Table 5	•:•		••	1	1 ••		1	••	•10
•				Sawmil	ling (Eng	ineers).					
and over	4	See Table 5	١		1	1	1	1	١	1	
	'	1	•		·	,	,	•	•		•
			Sa	wmilling (Ge	neral Han	ds, Unspe	cified).				
to 16	5	See									
to 20	16 35	Table 5		•••							
and over	00	, ,	,		1 ••		, ••			• • •	
				Sawmi	lling (Sur	nmary).					
to 16	18	••									
to 20	170	••		••	244	19	3	4	3	10	£21,706
and over Employ		••	1 ••	•••	244	19	J	, ±	į o	1 10	221,700
I	,,			Seed Cle	aning an	d Packing.					
to 20	2	25/ & 35/	1	15/		1	1	1	I	i	1
and over	14			1	20	••	8	·	•••	8	£1,150
Employ	ers, 3.		~				• •				
			Se	wing-machine	and Typ	ewriter Ke	pairing.		1		
to 16	3	10/ to 12/6		••	13		4			4	£820
and over Employ		45/ to 65/		••	! 13	•••	; *	• • •	f === 1	. *	1020
Zimpio)	, <u></u>		S	hipwrighting	(Shipwrigl	nts and Jo	iners).				
to 16	2	See	1	1]	1	1		1	l
to 20	14	Table									
and over	99	5		i			i				••
				Chimmi	ahtina /D	aintem)					
. 10	1 3	, 6-	ſ	ьшриг	ghting (P	annonsj.	1	f	ı	1	,
to 16	78	See Table 5	• • •	•							
WIII O VOI	, ,,	140100	,	' . •• ·	,			,			
			Si	nipwrighting (Tinsmith	and Plum	nbers).				
to 20	4	See		t	1	1]		i
and over	9	Table 5		1						• • •	
				C.1	Laine /TM	4 m! = ! \					
		1 10/1 511		Snipwrig	nting (Ele	etricians).	1	ı			f
to 20	3	10/ to 14/	1		1	1		1	i .	I	1
and over	10	25/ to 68/	1 '	1		I .	1	1		1	1

_		Number of P	ersons ei	mployed, and We	kly Wages	· .	Number	of Work-	rooms emp	oloying	
Ages.	umber	Males.		Females.	Total Number employed.	Number of whom are Indentured Appren-	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	Total Wage paid during the Year
	umber	weekly wages.	Number	weekly wages.		tices.		<u> </u>		<u> </u>	<u> </u>
)—continue					
14 (. 10)		, a.	S	hipwrighting (Engineers	and Assis	tants).				
14 to 16	1 7	See Table	::				!				,
21 and over	139	5		••	••	••	••	••			
				Shipwrig	hting (Sa	ilmakers).					
17 to 20 21 and over	1 10	12/ 49/6				1				1	į ·
	•0	20,0		, Cl.:		· · · · · · · · · · · · · · · · · · ·	, .,		, ••	•••	,
17 to 20		i	. 1	Snipwrigi See	ntng (∪p ≀	holsterers).		ı	ı	(
21 and over	7	See Table 5	5	Table 5						٠.	l
		;	Shipwri	ighting (Dock	Labourer	s and Gene	eral Har	ıds).			
	55	44/	1		Í						1
21 and over	110	55/ 60/				.,				ļ	
			Sh	nipwrighting (S	Summaru	of all Bra	nahea)	•	•		,
14 to 16	4	١		irpariguonig (c			liches).	!	1	1	I
17 to 20 21 and over	$\begin{array}{c} 29 \\ 568 \end{array}$	••	1 5	•••	607		2	1	1	4	£43,083
21 and over {	500	••		••			, -			1 1	140,000
14 to 16	1	13/6	Shirt a	and Underclot 5/ to 14/	hing Mak	ing and P	lain Sew	ing.			
17 to 20	1	3 5/	71	8/ to 20/	_						
21 and over Employer	3 rs—F ϵ	45/ to 60/ males 37.	85	12/ to 35/	251		24	5	2	31	£7,441
				Soap, Starch	, and Car	ndle Makin	g.				
14 to 16 17 to 20	3 4	10/ to 25/ 20/ to 27/6	$\frac{1}{3}$	8/ 15/ to 25/							
21 and over Employer	85	25/ to 130/		14/ to 20/	106		5	1	1	7	£8,923
Employe	rs, z.			Stone Qua	rrying an	d Crushing	; .				
17 to 20	1	35/ 48/ to 70/		••	82		3	5		0	80 704
21 and over Employer	75 rs, 6.	48/10/0/	••		l	(••	٠.	5	••	8	£8,504
01 1	- .	CE / to 100 /		Tailoring (Cutters ar	id Foremer	1).				
21 and over	7	65/ to 120/	••.		••	· · ·	· ••	••	!	••	•••
			_	~	g (Coat I	Hands).					
14 to 16 17 to 20	2 11	See Table	7 7	Table							
21 and over	40	5	28	5	••	••	٠		[• •	••
				Tailoring (Tro	users and	l Vest Han	ıds).				
14 to 16	1	See	6	See]					
17 to 20 21 and over	8	Table 5	15 51	Table 5		٠		••			
`		·		Tailori	na (Mach	iniata)			,		
17 to 20 j			2	See	ng (Mach	misus).	1	1	1		
21 and over			17	Table 5							• •
			Tailor	ring (General 1	Hands in	Smaller Fa	actories).				
14 to 16	5	See	8	See	1	1	1		}]	
17 to 20 21 and over	7 54	Table 5	23 95	Table 5							
	- '	((,	/8	,	- 1	- * ([* (
4 to 16	8		21	Tailorii	ng (Sumn	1 ary).	1	i		1	
17 to 20	31	••	47	::					, _		
21 and over 1 Employer	.0)] s, 70.	••	191	1	477	14	42	22	. 1	65	£27,509
	,		Tannin	g and Curryin	g. (See	also Fellm	ongering	.)			
4 to 16	$\begin{bmatrix} 3 \\ 3 \end{bmatrix}$	15/ to 20/ 16/ to 40/				1	1	1		1	
	83	40/ to 90/	••		92		1		2	3	£7,630
Employer	s, 3.										

											····
		Number of P	ersons er	nployed, and We	ekiy Wages	•	Number	of Work-	rooms emp	oloying	
Ages.	Number	Males. Weekly Wages.		Females. Weekly Wages.	Total Number employed.	Number of whom are Indentured Appren- tices,	Up to 8 Persons.	9 to 30 Persons,	More than 30 Persons.	Total.	Total Wages paid during the Year
	<u> </u>	<u> </u>	·				<u>. </u>		ł	1	<u> </u>
						—continued					
4 to 16	24	7/ to 15/	2	8/ & 10/	nung an	d Packing.	1	1	ı	1	1
7 to 20 I and over	7	15/ to 25/ 30/ to 60/	i	8/	52		11	1		12	£2,178
Emplo	yers, 10	•		7	l'insmithir	ıg.					
4 to 16 7 to 20	10 15	See Table			,]	}	1]	1
l and over		5			65	5	6	2	••	8	£5,005
4 to 16	1		1	8/	nbrella-ma	king.	1		1	}	1
l and over		40/ & 50/	2	15/ & 18/	8	١	3			3	£214
ishipio	yors, o.			Watch and J	Tewellery	Manufactu	ring.				
4 to 16 7 to 20		5/ to 12/6 8/ to 35/		••	1	}		ł	}	1	1
l and over	40	20/ to 75/	'i	20/	135	10	37			37	£6,535
Emplo	yers, 40			Waterproof-	clothing I	Manufactur	ing.				
7 to 20		G - M. 2.1. *	$\begin{vmatrix} 2 \\ 6 \end{vmatrix}$	See	1 ,,		2				0000
l and over Emplo		See Table 5	1 6	Table 5	11		2			2	£690
10	1 4	. 044-104	00		x-vesta M	aking.					1
4 to 16 7 to 20	1	9/ to 18/ 30/	$\begin{vmatrix} 20 \\ 28 \end{vmatrix}$	8/ to 27/ 11/ to 32/							
l and over	4	25/ to 60/	20	10/ to 40/	77	٠.	٠.		1	1	£3,827
				Wire-workin	g and Ma	ttress-mak	ing.				
to 16 to 20		7/6 to 15/ 10/ to 17/6									
and over	9	32/6 to 60/	::		20		4			4	£1,244
Emplo	yers, 5.		W	ool-dumping a	nd Hide	and Skin S	Sorting.				
to 16		15/		1			1	1	1	1	
to 20		17/ & 30/ 45/ to 70/			42		10			10	£2,692
	yers, 3.	•	Woollen	-milling (Woo	Classors	Saarmana		roma)		,	,,
to 20	4	15/ to 30/	···	-mming (************************************	Classers,	, Scourers,	and Di	y 018).	ı	ı	1
and over		40/ to 70/			٠	• • •				• • •	
				Woollen-milli	ng (Dyein	g Departm	ent).				
to 16		15/ 25/		••							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
and over		42/ to 90/	::								
			Woo	llen-milling (D	esigning	and Patter	n-making	z).			
and over	4	60/ to 90/		•	. •	1	•]
				Woollen-milli	ng (Millin	g Departm	ent).				
to 20		30/	J]					1 .	ı
and over	12	42/ to 54/		••	١	١٠			••		••
				Woollen-millin	ıg (Tunin	g Departm	-				
and over	10	45/ to 63/	••		1	1			٠٠.		
				Woolle	n-milling	(Carders).					
4 to 16	$\begin{vmatrix} 2\\4 \end{vmatrix}$	16/ 15/ to 20/		• •					}	1	1
7 to 20 l and over		25/ to 90/	::								
				Woollen	-milling (Spinners).					
4 to 16		10/ to 18/	35	10/ to 14/	,		ŀ	1	,	l	1
7 to 20 1 and over	11 29	18/ to 35/ 28/ to 75/	30 18	10/ to 22/ 18/ to 27/6						۱	
				en-milling (Bu	rling, Da	rning, and	Picking).			
4 to 16 7 to 20			10	7/ to 15/ 15/ to 25/					-		
l and over	::	.,	23	15/ to 35/			·		1		1 , ,

FACTORIE S--continued.

		Number of P	ersons en	nployed, and We	ekiy Wages		Number	of Work-	rooms emp	loying	
Ages,		Males.		Females.	Total Number	Number of whom are Indentured	Up to	9 to 30	More than 30	Total.	Total Wages paid during the Year
	Number	Weekly Wages.	Number	Weekly Wages.	employed.	Appren- tices.	Persons.	Persons.	Persons.		
				DUNEDI	N (CITY)	-continue	t.			<u></u>	
		w	oollen-r	nilling (Finis h	ing, Foldi	ng, and Y	arn-bund	· iling).			
14 to 16 17 to 20 21 and over	1	25/ 42/ to 60/	9 4 7	11/ to 14/ 20/ to 28/ 21/ to 39/					İ		
21 4114 0 701	1 14	42/ 60 00/	' '						•••	•••	•••
					ı-milling (,					
14 to 16 17 to 20 21 and over		22/ to 80/	6 7 7	7/ to 24/ 15/ to 25/ 16/ to 26/							
				Woollen	-milling (Weaving).					
17 to 20 21 and over			15 85	16/ to 26/ 15/ to 40/	1				••		
				Woollen	-milling (Hosiery).					
14 to 16 17 to 20		Table	29 81	See Table					1		1
21 and over	24	5	176	5	910	•••	••	٠.	• •	1	
			Woo	ollen-milling (Office-staf	f, Watchm	en, &c.)				
21 and over	7	40/ to 100/	1		1	1					
			W	oollen-milling	(Engineer	s and Mee	hanics).				
21 and over	34	36/ to 80/					٠.		·		••
			W	oollen-milling	(Summary	of all Br	anches).				
14 to 16			89		1				1	}	1
17 to 20 21 and over		:: .	151 316		797	3			2	2	£58,057

FACTORIES—continued.

Table 1—continued.

Vorking)
y person worl	
every	•
paid to	
ς, to be paid t	
20s. per week, to be paid to every per	
to 20s. per	
3s. up	
an annual increase of 3s. up to 20s.	
nual inc	
an an	factory.
, witl	in a
jek,	ity
s. per week,	ny capacity in a fact
ge of 5s. per week,	in any capacity
num wage of 5s. per week,	in any capacity
um wage of 5s. per week	in any capacity
ides for a minimum wage of 5s. per week,	in any capacity
a), provides for a minimum wage of 5s. per week,	in any capacity
on 32 (a), provides for a minimum wage of 5s, per week,	in any capacity
ct, section 32 (a), provides for a minimum wage of 5s. per week,	in any capacity
tories Act, section 32 (a), provides for a minimum wage of 5s. per week,	in any capacity
he Factories Act, section 32 (a), provides for a minimum wage of 5s. per week,	in any capacity
VOTE.—The Factories Act, section 32 (a), provides for a minimum wage of 5s, per week,	in any capacity

		Num	Number of Persons employed.	sons em	oloyed.			era beg.	Nun	ber of	Number of Workrooms	sm	
Trade.		Males.		,,	Females.		otal Joyees	gwbloy		empl	employing		Total Wages paid
·	θgΑ .61 o±1		Age bas 12 .revo	Age 14 to 16.	Age .02 of 71	Age figures 12 over.	lwg L	Total Islands	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	during the Year.
	NORTHERN INDUSTRIAL DISTRICT.	RN IND	USTRIA	L DIST	RICT.								
(E)	Excluding Auckland City, shown separately.	Auckland	l City, sh	own sep	arately.)								.
Aerated-water and cordial manufacturing	9	15	52	:	,	:	74	25	22	87	:	24	6.059
Bacon-curing		_	12	:	:	:	14	ಬ	4	:	:	4	1,282
Blacksmithing and coachbuilding	99 -	123	234	:	:	:	423	202	189	ಬ	:	194	31,054
Boatbuilding and shipwrighting		∞	21	:	:	:	34	П	6	_	:	10	3,282
Bootmaking and repairing	. 0.	2	27	:	:	2	33	37	34	:	:	34	3,014
Bread and small-goods manufacturing	. 20	42	147	:	_	—	211	139	133	:	:	133	19,152
Brewing and malting		_	21	:	:	23	22	<u>က</u>	က		:	4	2,714
Brick, tile, and pottery making		_	75	:		:	84	Π	70	4	:	6	5,293
Butchers' small-goods manufacturing	<u>.</u>	10	33	:	:	:	25	52	46	:	:	46	3,431
Butter and cheese manufacturing and cream separating .		25	228	:	:	:	258	16	151	67	:	153	25,983
Cabinetmaking and upholstering	. 19	24	99	:	23	:	105	42	34	က	:	37	7,813
Carpentering, joinery, and sash and door making	. 22	33	135	:	:	:	196	52	33	4	-	44	17,094
Chaffcutting, and grain and seed cleaning	.:		∞	:	_	:	14	_	87	_	:	က	1,451
Chemicals and drug manufacturing	_	_	က	:	:	:	ಸ	4	က	:	:	က	104
Clothing-manufacturing	:		က	10	13	11	38	23	—	-	:	23	1,990
Concrete-block manufacturing	:	:	_	:	:	:	-	-		:	:	_	107
Coopering		:	<u>~</u>	:	:	:	ಣ	_	,	:	:	, -	336
Cycle and motor engineering			12	:	:	:	19	13	14	:	.:	14	905
Dentistry (mechanical)	ಣ 	ದ	-	-	4		27	13	15	:	:	15	1,240
Dress and millinery making	:	 -	C 3	62	66	83	247	112	104	īĊ	:	109	7,030
Dyeing and cleaning and feather-dressing	:	_	_	:	63	Ω.	6	4	4	:	:	4	420
Engineering	. 21	32	132	:	:	:	185	12	П	-	:	12	24,043
Fellmongering, wool-scouring, and tanning	:	:	58	:	:	:	28	:	_	67	:	က	5,534
Firewood-cutting		-	20	:	:	:	œ	10	9	:	:	9	334
Fish canning and preserving		9	66	:	:	:	20	14	12	:	:	12	2,486
Flax-milling and ropemaking		85	303	:	63	- :	392	71	38	10	:	22	21,670

Flour-milling		;	-			-	:	:	:	-	-	-	:	:	_	90
Gas-manufacturing	: :			2	00	24		:	2	36	9	4	Ω1	:	9	4.625
Hair-working	:	:	:	:	:		:	:	:	_	က	67	:	:	63	:
Honey-nacking	•							:			67		:	:		:
Jam-making and fruit-preserving	•		:	:	•	:			_	_	ന	ಣ		:	က	:
Kauri-oum sorting and nacking	•	:	:	. —	_	9.4				26	12	14	. :		14	3.186
Laundry-work (European)	: :	: :	: :		67	(67)	4	က	50	62	83	90	67	:	32	2,606
Laundry-work (Chinese)	: :	: :	: :			67	:	:	:	23	14	9	:	:	9	10
Lime and cement manufacturing	: :	: ;		: :		99			:	99	က	:	က	:	ಣ	7,355
Manure-manufacturing	•			_	3	54		: ;	:	22	<u></u>	4	_	_	9	5.468
Meat slaughtering and freezing	: :	: :	:	00	1 4	232			:	244	2	20	:	67	7	28,302
Monumental masonry	: :	: ;)		2	: :		:	67	:	-	:	:	_	180
Paint and varnish manufacturing	: :	: :	: :	. –	-	_	: :		:	က	4	ಣ	:	:	က	180
Photography	: :	: :	: :				_	-	4	œ	7	9	:	•	9	258
Picture-framing	: :	: :		_	,	က	:	. :	:	4	9	4	:	:	4	81
Plumbing and tinsmithing	: :	: :	: :	31	35	68		:	:	155	43	31	9	:	37	11,860
Printing and publishing.	: :	: :		34	20	119	12	19	18	222	20	28	9	:	34	22,028
Pumice-insulating manufacturing.	: :	: :	:	:	:	13	:	:	:	13	<u>_</u>	:	_	:	_	1,434
Saddle and harness manufacturing	:	:	:	12	23	62	:	:	:	97	29	20	:	:	20	7,732
Sail and tent manufacturing	:	:	:	:	:	67	61	_	67	7	© 3	က	:	:	က	497
Sausage-casing preparing	:	:	:	:	:	15	:	:	:	15		:	 	:	_	1,267
Sawmilling	:	:	:	45	 6	1,086	:	:	:	1,221	28	47	ဆွ	_	92	128,417
Sign and ticket writing	:	:	:	:	:	7	:	:	:	67	_	0.7	:	:	63	17
Soap, oil, starch, and soda-crystals manufacturing	nanufacturing	:	:	ŭ	ರ	46	67	10	63	02	ಣ	ıO	 -	:	9	4,986
Stone-crushing	:	:	:	:	:	18	:	:	:	. 18	,	67	_	:	က	1,516
Tailoring	:	:	:	9	13	111	35	9	96	321	96	06		:	91	20,078
Umbrella-making	:	:	:	:	:	:	:	:	_	—			:	:		:
Watch and jewellery making and repairing	airing	:	:	ଧ	4	9	_	:	_	14	Ξ	Π	:	:	=	1,066
Wine-making	:	:		:	:	_	:	:	:	<u>-</u>			:	:		24
Wool and hemp dumping	:	:	:	:	•	15	:	:	:	15	:	ب	:	:	ഹ	1,568
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Aerated-water and cordial manufacturing	ırıng		:	:	4	<u>x</u> 2	:	:	:	77.7				:	. c	2,147
Dacon-curing	:	:	:	;	: 1	015	:	:	:	176	: 6	7 00	٠,	:	1 0	16.648
Biacksmithing and coachbuilding	•	:	:		G 1	110	:	:	:	0/1	 	S =	-	: -	91	10,0±0 3,0 <i>67</i>
Bootmaking and repairing	:	:	:	— + t	က ဂ	07 6	 -	# -	:	4 9 7 8	#77 70 F	٦ 5 ق	:	-	- G	0,001 7,749
Bread and small-goods manufacturing	: an		:	-	<u>x</u> c	ာ ဂ	:		:	 G S	ф С	20.0	:	:	7 c	1,140
Brewing and matting	:	:	:	:	81	0	:	:	:) 1	4	י	:	:	5	T: 116

FACTORIES—continued.

Table 1—continued.

					Number	Number of Persons employed	sons em	ployed.		• §	stey aged.	Nur	nber of	Number of Workrooms	swc	Total
Trade.					Males.			Females	بر	Fotal ployees	ya eng Emplo		embl	employing		Wages
			93A	14 to 16.	Age 17 to 20.	Age 21 and over.	Age .91 o1 14.	Age 17 to 20.	Age Sland Sland	L .	latoT ano sto q	Up to 8	9 to 30 Persons.	More than 30 Persons.	Total.	the Year.
		TA	TARANAKI INDUSTRIAL DISTRICT	I IND	USTRI	AL DIS	TRICE	-continued.	wed.							લ
Brick and tile making	:	:	:	:	က	18	:	:	:	21	7	<u>(</u> -	:	:	7	1,634
Butchers' small-goods manufacturing	ing	:	:	ಣ	4	42	:	:	:	49	30	33	:	:	33	4,448
Butter and cheese making and cream separating	eam separating	•	:		12	325	:	–		340	2	133	er	:	136	37,070
Butter-box making	:	:	:	:	-	3.	:	:	:	XX 1	: '	: '	:	-	- ;	2,987
Cabinetmaking and upholstering	nd door making	:	:	4 O	4 ×	1 6	:	:	:	20 20 20 20 20 20 20 20 20 20 20 20 20 2	<u> </u>	æ <u>4</u>	:	:	<u> </u>	5,139
Connering	Survey Took on	:	:	•	2	3 6	:	:	:	· 6	-	} -	>	:	-	96
Cycle-engineering	•	: :	: :	. 7	: 20	1	: :	: :	: :	23	16	17	•	: :	17	1.491
Dentistry (mechanical)		: :	:		থ	2	:	. 63	: :	11	2	9		:	9	1,094
Dress and millinery making .	:	:	:	:	:	;	24	9	38	_	32	33		:	9	2,788
Dyeing and cleaning	:	:	:	:	:	:	:	:	:	<i>:</i>	_	_	:	:	-	•
Electric lighting and power generating	ating	:	:	:	4	14	:	:		18	:	9	:	:	9	2,202
Engineering (general)	:	:	:	ಸ	9	8	:	:	:	31	9	C7	2	:	4	3,283
Fellmongering, tanning, and boiling-down.	ng-down	:	:	:	4	22	:	:	:	- 2 ₆	10	∞	_	:	ი 	2,702
Firewood-cutting	:	:	:	:	:	14	•	:	:	14	II °	Ξ.	:'	:	Ξ,	1,326
Flax-miling	:	:	:	•			:	:	:	32	a 0	ᡧ,	-	:	ر ا	1,600
Flour-milling	:	:	:	:	:	5 7 8	:	:	:	77 7	22		:'	:		221
Gas-manufacturing	:	:	;	:	-	25.0	:	:	:	47.	:	٠ ۵	٦	:	21 0	3,287
Hair-working	:	:	:	:	-	83	:	: `	:		710	N E	:	:	1 17	404
Launary-work (European)	:	:	:	:	: "	:	:	+	.3			- 5	:	:	- <u>-</u>	700
Launary-work (Cinnese)	:	:	:	:	⊣	9	:	:	:	# 0	2 0	3 9	:	:	2	0.70
Manure-manufacturing	:	:	:	:	:	3	:	:	:	24 2	~~	× 1/2	:	:	201	253
Meat freezing and preserving .	:	:	:	20	9	139	:	:	ar)	901	:	-		-	<u>د</u>	16,369
Monumental masonry	:	:	:	 :	C7 1	67	:	:	:	4	<u>ن</u>	01	:	:	O7 :	457
Paint and varnish mixing	:	:	:	:	T	~	:	:	:	27	_	_	:	:	_	149
Photography	:	:	:	:	:	:	_	2	_	4	<u>دە</u>	က	:	:	ണ -	120
Picture-framing	:	:	:	:	;	_	:	:	:	_	ಣ	3	:	:	~	
Plumbing and tinsmithing .	:	:	_ :	12	77	34	: -	: -	:	71	18	14	<u>က</u>	:	17	6,055

Sail, tent, and oilskin manufacturing 1 1 2 4 10 10 2 2	e 0 0 1 066	0	47	76	96	:	- 96 - 96	8,090 8,064
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FACTORIES—continued.

Table 1—continued.

		,	Numb	Number of Persons employed	so ns em ī	loyed.		•	grey.	Num	Number of Workrooms	Vorkroo	5	
Trade.			Males.		. —	Females.		' o tal ployees	Employ		Employing	ying		Total Wages paid
		Age 14 to 16.	Age 17 to 20.	Age bns 12 Tevo	Age. 14:01	986 02 of 71	Age bas IS Jevo		[latoT' lanosreq	Up to 8	9 to 30	More than 30 Persons.	Total.	during th e Year.
	WELLINGTON INDUSTRIAL DISTRICT	GTON	INDUSI	RIAL I	ISTRIC	T-continued	nued.							
Engineering (general)	:	37	62	247	:	:	:	346	36	25	4	4	33	₹ 32.782
Engraving	:	:	2	•	:	:	:	67	67	7	:	:	67	47
Fellmongering, tanning, and wool-scouring	:	4	14	127	:	:	:	145	18	15	ığ.	_	21	13,155
Firewood-cutting and grain-crushing	:	-	_	31	:	:	:	33	56	24	:	:	24	3,530
Fish-curing	:	:	_	<u>6</u>	:	:	က	13	က	4	:	:	4	704
Flax-milling	:	23	<u>ი</u>	672	:	:	:	683	18	<u></u>	14	19	42	71,299
Flour-milling	:	:	_	24	:	:	:	25	6	6	:	:	6	3,864
Fruit and vegetable preserving	:	ಣ	2	34	Π	18	27	86	:	:	:	_	_	3,851
Gas-manufacturing	•	က	ಣ	101	:	:	:	107	:	9	ъĊ	_	12	17,628
Gun and lock smithing	:	:	:	_	:	:	:	_	:	-	• :	:	,—	126
Hat and cap making	:	:	T	-	4	67	63	10	ದ	ಣ	:	:	က	147
Hosiery-knitting	:	:	_	1	9	က	70	16	က	67	_	:	<u>ග</u>	735
Laundry-work (European)	:	:	:	4	10	14	34	62	14	78	-	:	53	2,332
Laundry-work (Chinese)	:	:	ಣ	11	:	:	:	14	38	22	:	:	27	482
Lime-burning	:	:	:	24	:	:	:	24	ಣ	6.1	-	:	ಣ	3,027
Manure-manufacturing	:	:	:	-	:	:	:	<u>-</u>		<u>~</u>	:	:	67	797
Meat freezing and preserving	:	∞	22	536	:		18	588	:	2	_	4	<u>-</u>	61,634
Monumental masonry	:	:	 	_	:	:	:	12	∞	9	:	:	9	970
Paint and varnish mixing	:	22	ıc	4	:	:	:	11	12	11	:	:	11	1,123
Photography	:	<u>-</u>	:	6	1	ಣ	14	28	15	15	:	:	15	2,026
Picture-framing	:	4	.α	<u>-</u>	:	:	:	16	12	Π	:	:	11	2.149
Plumbing and tinsmithing	:	33	16	174	:	:	:	586	06	28	īĊ	:	83	27,985
Printing, bookbinding, and stationery manufacturin		37	63	218	20	25	21	384	ဓ	36	16	:	25	40,880
Rope and twine manufacturing	:	ಣ	ಹ	16		_	63	28	_	_	-	:	03	3,072
Sail, tent, and canvas-goods manufacturing	:	4	<u>~~</u>	2		4	10	28	70	4	_	:	ro.	1,363
Saddle and harness manufacturing	:	6	19	133	:	:	က	164	68	84	67	:	98	14,009
Sauce, pickles, and condiments making	:	:	:	4	9	9	63	18	œ	က	_	:	4	556
Sausage-casing manutacturing	:	:	:	22	_:	:	:	25	:	:	~ 67	:	23	2,317

102,268 942 105 281 3,768 80 52,461 5,193 4,22 265 4,905 3,344	810,516	•	1.189	3,208	300	307	1,349	1,017	1,450	767	921	600 6926	670	1,597	739	630	50	066	. E. E.	6.719	764	438	5,430
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Sawi Seed Sewi Shee Soap Ston Tailc Umb Wate Wate Wool	٠		Aera	blac Reet	Boot	Brea	Brew	Brick	Bute	Butt	Cabi	Carp	Çye Ç	Ures.	된 [6:2	rellin F	renc	Fire	Fish	Flax.	Flou	Gas-1 Lour	Meat

FACTORIES—continued.

Table 1—continued.

				Numbe	or of Per	Number of Persons employed	ployed.		•	ere bege	Num	ber of	Number of Workrooms		E
Trade.				Males.			Females		lot al plo yees	lly enge Employ		employing	ying		Wages paid
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Plumbing and tinsmithing			c	7	13	-		_	66	ıc	ıc		_	ıc	1 739
Printing and bookbinding	: :	: :	4 70	- 4	18	: :	: :	: -	82	9 4	ာက	. 67	: :	2	4,117
Saddlery and harness making	:	:		:	9	:	:	:	9	ಣ	က	:	:	က	490
Sausage-casing manufacturing	:	:	•	,—1	က	:	:	:	4	:	_	:	:	,—	338
Sawmilling	:	:	 1	ಸ	106	:	:	1	$\frac{112}{\tilde{z}_{\tilde{z}}}$	17	11	4	:	15	14,687
Tailoring	:	:	-	က	_	:	:	15	56	∞	9		:	<u>-</u>	2,403
Watch and jewellery making and repairing	:	:	0.1	, i	Ø1 (:	:	:	<u>م</u>	ro	က	:	:	က	519
Wool and hemp dumping	:	:	:	-	00	:	:	•	<u></u>	:	63	:	:	67	1 86
	•	<u>, </u>	34	62	461	10	27	32	626	141	140	12	1	153	60,584
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Aerated-water and cordial manufacturing	:	:	63	23	14	:	:	:	18	4	9	:	:	9	1,514
Bacon-curing	•	:	:	:	4	:	:	:	4	₩ 6	က္	:	:	က -	354
Biscuit and confectionery manufacturing	:	:	: ,,	: 4		: 4	:	: =	: 82	N 65	-	:	:-		4 491
Blacksmithing and coachbuilding	: :	: :	. E	24	28	' :	:	:	65	ිසි	33	. -	:	· 9 ;	4,023
Boot making and repairing	:	:	67	87	9	_	7	:	13	9	6	:	:	G	404
Bread and small-goods manufacturing	:	:	9	14	19	:	:	—	40	83	56	:	:	56	2,967
Brewing, malting, &c	:	:	4	:	8 ;	:	:	:	7.72	တ ၊	ب م	_	:	9	2,654
Brick and tile manufacturing	:	:	:	- (17	:	:	:	2 8	<u>-</u> (ော	:	:	ب	833
Butchers' small-goods manufacturing	:	:	:	3 1 (₩;	:	:	:	۽ ص	· c	x	:	:	∞ ,	326
Butter and cheese manufacturing	:	:		77 ;	4;	:	:	:'	17	4	9,	:	:	01	1,642
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Carpentering, joinery, and sash and door manufacti	nutacturing	:	0 -		О к	:	:	:	35		2 ×	n	:	4 7	10,722
cycle-engineering	:	:	-	•	-	:	-	:	•		•	:	•	•	010

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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	anuracturing	:	:	:	:	:	30	:	:	:	·		-	:	:	_	259
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		t jewellery makıng and repa	airing	:	:	c ₂	က	6	:	:	:	+	<u>-</u>		:	:	<u>_</u>	1.574
161 657 26 88 99 1,111 355 301 21 3 325	99 1,111 355 301 21 3 325	n, and hop dumping	:	:	:	:	:	_	:	:	•	_	:	_	:	:	p==4	156
	WESTLAND INDUSTRIAL DISTRICT		•			98	191	657	97	88	96	1,111	355	301	21	က	325	82,678
	WESTLAND INDISTRIAL DISTRICT				.,	-												
		ater and cordial manufactur	ring	:	:	_	 ∞	16	_	:		27	13	12	:	:	12	2,350
acturing 1 8 16 1 1 27 13 12 12	acturing 1 8 16 1 1 27 13 12 12	ning and coachbuilding	:	:	:	6	22	22	:	:	:	83	25	82	_	:	29	8,299
acturing	acturing	ng and repairing	:	:	:	6.	,	70	:	:	:	<u>∞</u>	6	6	:		5	694
ing	acturing	Bread and small-goods manufacturing	:	:		10	14	.,	_		-	-	-				,	(1)

FACTORIES—continued.

Table 1—continued.

					;	Nump	er ot Fe	Number of Persons employed.	ployed.		*1	grers aged	Nu	Number of Workrooms	Workro	suc	E C
Trade.	de.					Males.			Females.		otal ployees	JA eug		Emp	Employing		Wages paid
				-	Age .91 of 16.	98A .02 of 71	egA bns I2 .1evo	Age .016.	Age 17 to 20.	egA bas IS 19vo	lwg L	[latoT lsnosroq	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	during the Year.
			WE	STLA	(T) IN]	OUSTR	WESTLAND INDUSTRIAL DISTRICT—continued.	STRICE.	contin	ued.							
Duranius and mailting				-		-	Ç				Š	3	G	-	-	G	ببر د
brewing and maiting	:	•	•	:	:	t	- - - -	:	:	:	Q 6		χo c	:	:	ж 20	3,495
Drick and the manufacturing	:	•	•	:		- 6	, c	:	:	:	24.5	4+ E	ئ د	N	:	ດ ເ	, 3 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1, 32 1,
Dutchers sman-goods manniacturing Ruttor and above moleing and presm-some sting	iring room-sonorofi	٠	•	:	-	O 10	10	:	:	:	2 6		O 04	;	:	0 0	079 079
Duver and encese making and crea Sabinetmaking and unholstering	ream-separan	20	•	:		<u>ہ</u> 5	2.6	:	:	- -	- 13	+ 1	. <u>-</u>	: 61	:	0 65	3 64
Carpentering, joinery, and sash and door making	and door mak	ing	•		,10	oc	2.5		: :	•			ွဲတင	· –	:	၁ တ	4.045
Chemicals and drups manufacturing	ring	0	•	•	· -)	ì	•	:	:	6	· -		1	•	, -	30
Coffee and spice grinding	: :			•		. :	: –		:	: :	ı —	. ,	-	. ;	•	-	136
Cycle-engineering		•		: :	က	-1 1	Ţ	: :	: :	:	18	· ∞	6		: :	ဂ	1,599
Dentistry (mechanical)	:	•		:	:		:	:	:	ന	4	က	က	:	:	က)11(
Dressmaking and millinery	:	•		:	:	:	:	16	34	53	62	56	33	C1	:	35	2,565
Dyeing and cleaning	:	•		:	:	:	:	:	:	:	:	67	_	:	:	_	:
Engineering (general)	:	•		:	8	45	145	:	:	:	210	x 0	67	∞ ∞	,	=	22,649
Fellmongering, wool-scouring, tanning,	nning, &c.	•		:	:	:	₹1	:	;	:	4	:		:	:	-	514
Fish preserving and canning	:	•		:	01	:	9	ಣ	:	C 3	21	 4	7	:	:	4	414
Flax-milling and ropemaking	:	•		:	27		9	:	:	:	69	15	o o	63	:	11	4,458
Gas-manufacturing	:	•		:	:	-	15	:	:	:	16	:	ಣ	:	:	က	2,28
rain-crushing.	:	•		-:	:	:	,	:	:	:		_	_	:	:	_	9 .
Laundry-work (European)	:	٠			:	:	:	:	:	:	:	67		:	:	-	•
Laundry-work (Chinese)	:	•		:	:	:	:	:	:	_	_	Π	ර	:	:	6·	5
Lime-burning	:	•		:	:	:	—	:	:	:	-	П	_	:	:		ಸ
Meat-preserving	:	٠		:	:	_	4	:	:	:	ro	:	_	:	:	_	10
Monumental masonry	:	•		:	:	:	ଦା	:	:	:	€ 23	67	63	:	:	6 7	12/
Photography	:	•		:	:	:	C 3	_	α 1	4	6	10	ນດ	:	:	rO	377
Plumbing and tinsmithing	:	•		:	2	12	14	:	:	:	33	17	14	:	:	14	2.37
Printing and bookbinding, &c.	:	•	•	:	9	-	35	12	18	12	06	9	70	īĊ	:	10	8,441
Saddle and harness making	:	•		:	_	_	4	:	:	:	9	4	₹	:	:	4	593
sail and tent making	:	•		-:	•	_		**	_		Ċ	_	_		_	_	,

Sawmilling Soan and and making	:	<u>-</u> -	35	518		:	:	558	æ -	57	22	:	79	71,616
Stone quarrying and crushing	::	: : 		э —	: :	: :	: :	- c			::	: :	- -	218
Tailoring	:	<u>ක</u>	52	27	ි ස	47	က္မ	158	82	16	∞	:	24	7,859
watch and jewellery making and repairing	:			٥	:	:	:	10	9	9	:	:	9	1,008
		104	224	1,086	63	103	06	1,670	375	327	54	-	382	161,222
	Ö	ANTERB	URY IN	CANTERBURY INDUSTRIAL DISTRICE.	AL DIST	RICL					<u> </u> 			
	(Ex	cluding Cl	ristchur	(Excluding Christchurch City, shown separately.	ожп зер	arately.)								
Aerated-water and cordial manufacturing	;	-	4	- 08	-	. –	_	25	14	91	_	_	16	1 040
Agricultural-implement manufacturing			-	6	:	:	:	12	!	4	:	•	4	1,0±0
Bacon-curing	:	:		:	:	:	:	_	7	67	: :	: :	3	11161
Bag-making (frozen-meat)	:	:	:	:	,	7		4	_	,-	:	:	-	140
Basket and wickerware manufacturing	:		:	ນ	:	:	:	9	-	67	:	:	23	305
Blacksmithing and coachbuilding	:	- 22	74	225	:	:	:	321	175	167	ಣ	:	170	27.086
Boot making and repairing	:	6 	9	9		က	4	63	32	33	_	 :	34	4,833
Bread and small-goods manufacturing	:		32	8	_	:	62	132	79	91	:	:	92	12,911
Brewing and malting	:	_	2	14	:	:	:	17	က	က	П	:	4	1,889
Brick, tile, and pottery manufacturing	:	∞ 		6 6	:	:	:	108	13	10	ಣ	:	13	8,430
Butchers' small-goods manufacturing	:	. 23	12	43	:	:	:	22	43	33	:	:	33	5,279
Butter and cheese making and cream-separating	:	<u>.</u>		74	:	-	01	33	4	22	_	:	28	8,314
Cabinetmaking and upholstering	:	∞ 		88	:	:	:	<u>7</u>	15	13	_	:	14	4,433
Carpentering, joinery, and sash and door making	:	- 19	62	152	:	:	:	231	26	73	າບ	:	78	21,580
Coopering	:	:	:	67	:	:	:	03	_		:	:	_	260
Cycle and motor engineering	:	. 15	17	æ	:	:	:	65	24	30	:	:	30	5,322
Dentistry (mechanical)	:	<u>.</u>	C1	Ξ	63	67	-	27	12	14	:	:	14	1,844
Dressmaking and millinery	:	:	:	:	46	132	134	312	73	62	10	-	73	12,542
Engineering (general)	:	<u>+</u>	18	52	:	:	:	74	15	12	က	:	15	6,539
Fellmongering, wool-scouring, tanning, &c.	:		28	157	:	:	:	186	15	13	ro	-	19	10,806
Firewood-cutting	:	:	:	-	:	:	:	_	_		:	:	-	104
Fish curing and preserving	:	:	:	-	:	:	:		•:	—	:	:		181
Flax-milling and ropemaking	:		24	28	:	:	:	104	_	9	_		∞	10.574
Flour and oatmeal milling	:		12	69	:	:	:	85	10	12	4	:	16	10,342
Gas-manufacturing	:	:	2 3	22	:	:	:	24	:	7	:	:	<u></u>	3,526
Hosiery-manufacturing	:		_	:	:	:	,	4	63	6 1	 :	:	67	69
Laundry-work (European)	:	:	_	_	က	~	4	16	7	ū		:	9	580
Laundry-work (Chinese)	:	:	-	_	:	:	:	67	ಣ	4	:	:	4	102
Lime-burning	:	:	:	9	:	:	:	9	:	,	:	:		209
Meat-freezing (general)	· ·	Ξ΄	13	480	:	;	:	510	:	က	:	က	9	[39,865
Monumental masonry	:	- -	:	- -	:	-	- :	. 9	2 2	C 3	- :	- :	-	438

FACTORIES--continued.

Table 1—continued.

				Numbe	r of Per	Number of Persons employed	loyed.		•1	yers aged.	Nun	ıber of	Number of Workrooms	sm	Total
Trade.		ļ		Males.			Females.		lotal ployees	gwbjol Ewbjol		dwe	employing		Wages Paid
		1	Age .91 of #1	Age 17 to 20.	Age 21 and 19vo	Age .014 to 16.	Age .02 of 71	9gA bas 12 .19v0	ւա ց L	IstoT snorreq	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons.	Total.	the Year.
	CANT	ERBU	JRY IN	DUSTE	IAL D	CANTERBURY INDUSTRIAL DISTRICT—continued.	-contin	sued.							ध
Paint and varnish mixing	:	:	:	_	က	:	:	:	4	ಣ	ೞ	:	:	က	628
Perambulator-making	:	:	:	•			-	:	2	-	 1	:	:	→ 1	
Photography	:	:	:	•	_	က	67	61	∞	ر م	1G 1	:	:	10 1	235
Picture-framing	:	:	က ;		, 1	:	•	:	4.6	<u>-</u> 9	က္ခ	:	:	ت د	169 196
Plumbing and tinsmithing	:	:	4-	77.	7.6	: -	:	:	9 W	e.	6T -	:	:	6 -	301
Finting and bookbinding (bookbinding)	:	:	- 1	- G1	1 6	-	4 6	: "	ά	:	7 9	: _	:	14	8 624
Frincing and blook binding (princing)	:	:	- er	3 2	3.4	:	3	•	, 7. 5 00	33	36.	1		36	5.722
Cail tent and home communities.	:	:	-	7	7	:	:	:) oc	123	3	:		4	785
Sansage-casing manufacturing	: :	: :	4 63	4	- 66 63 7	: :	: :	1	9	:	-	. 67		က	3,469
Sawmiling	: :	: :	9	15	68	:	:	:	110	24	21	67	:	23	8,342
Seed-cleaning and grain-crushing.	:	:		67	27	:	:	:	83	9	10	:	:	01	2,979
Shirt and underclothing making and plain sewing	:	:	:	:	:	4	4	63	10	ಬ	9	:	:	9	263
Tailoring	:	:	9	12	29	12	43	106	246	54	33	13	:	52	16,019
Watch and jewellery making and repairing	:	:	9	10	2	:	:	:	23	14	14	:	:	14	1,408
Wool-dumping	:	:	4	7	16	:	:	:	22	က	īC		•	9	1,348
Woollen-milling	:	:	19	10	47	5	24	32	147	က	:	:		62	12,778
		1	207	446	2,136	89	226	302	3.406	839	858	58	∞	924	270,541
	OTAG	O AN	Dos o	FHLAN	D IND	OTAGO AND SOUTHLAND INDUSTRIAL DISTRICT.	L DIST	RICT.							
		(Excl	ading D	unedin	City, sh	(Excluding Dunedin City, shown separately.	rately.)								બા
Aerated-water and cordial manufacturing	:	:	2	10	21	:	:	:	38	12	15	-		91	3,114
Agricultural-implement manufacturing	:	:	67	10	40	:	:	:	52	9	9	01	:	∞ ı	5,922
Bacon-curing	:	:		:	Ξ	:	:	:	12	ر د	<u>.</u> -	:	:	_	1,057
Basket and wicker working	:	:	G	– 8	2 2	:	:	:	4 666	7 5	1 T	:	:	170	193
Blacksmithing and coachbuilding	:	:	XX	3	ZOZ	:	:	:	555	131	710	•	:	011	1000 e

Blind-making	:	:	-	:	:	:	:	:	-	_	_	:	:	_	26.
Boot making and repairing	:	:	12	15	65	9	က	6	110	41	36		_	41	8,621
Bread and small-goods making	:	:	21	46	134	_	ಸ	ب	212	139	120	01	:	122	19,735
Brewing, malting, &c	:	:	ന	:	31	:	:	:	34	īĊ	9		:	<u>-</u>	3,953
Brick, tile, pipe, and pottery making	:	:	4	ර	77	:	:	_	91	14	12	ಣ	:	15	8,464
Butchers' small-goods manufacturing	:		67	11	28	:	:	:	41	35	34	:	:	34	3,710
Butter and cheese making and cream-separating	:	:	က	56	98	:	:	:	115	14	62	П	:	63	10,888
Cabinetmaking and upholstering	:	•	Π	12	36	_	:	:	3	21	16	-	:	17	5,681
Carpentering, joinery, and sash and door making	:	:	Π	99	125	:	:	:	202	22	49	-	_	21	19,663
Coffee and snice oringing	: ;		_	-	2			:	4	-	_	:	:	_	455
Condensed mills menufacturing	:	:	· · · ·	1 67	· 65	. ₹	. oc	6	43	2	,_		_	2	4,000
Condensed-milk mandiaceding	:	:	>	•	9 6	H	>	•	9 0	3 00	1 6	:	1	ا ور ا	117
Coopering	:	:	:	:	7 6	:	:	:	4 5	3 6	4 6	: -	:	1 6	002 7
Cycle and motor engineering	:	:	2	200	35	:	:	:	8	χς;	77,	-	:	3 -	B),4
Dentistry (mechanical)	:	:	9	!~	17	7	4	4	40	ဌ	14	:	:	4.	4,108
Dress and millinery making	:	:	:	_	က	26	145	189	397	 86	67	<u>.</u>	· · ·	<u>ئ</u>	14,900
Dyeing and cleaning	:	:	:	:	:	2	:	:	67	67	-	:	:	_	
Engineering (general)	:	:	82	53	137	:	:	:	218	8	14	က	01		17,193
Fellmongering wool-scouring &c.	;		7	12	153		:	:	172	91	ຜ	വ		Ξ	16,697
					ıc				ro	4	ıO	:	:	ŭ	160
Wish maccounting	:	•	:	:	9	:			9	ıc	4		;	4	453
THE THE SELVING	:	:	:	: 5	170	:	:	:	086	6	66	. ⊆		35	16.274
Flax-miling	:	:	16	1 5	0 6	:	:	:	3 6	9 7	2 -	א וב	:	2	0.073
Flour and oatmeal miling	:	:	- (·-	€ 6	: '	:	:	4, 6	oT	61	-	:	ဍ ေ	, , , , ,
Fruit-preserving and jam-making	:	:	23	:	ن	77	3	n	25.5	ာ	21 0	⊣	: "	ာဇ	255 111 7
Gas-manufacturing	:	:	:		3	:	:	:	20 °	:	N,	:		o -	0,111
Gun and lock smithing	:	:	-	_	_	:	:	:	ر دو	:	 -	:	:	- -	300 197
Hosiery-manufacturing	:	:	:	:	:	4	_	:	<u>ر</u>	٦,	٠,	:	:		19/
Ink-manufacturing	:	:	:	:	:	_	:	:	-	-	-	;	:	٠,٠	970
Laundry-work (European)	:	:	:	:	4	, - 1	ಣ	2	15	4 1 (9	:	:	0	047 000
Laundry-work (Chinese)	:	:	:	:		:	:	:	က	x	x 0	:	:	x 0 1	891
Lime-manufacturing	:	:	_	:	22	:	:	•	ထိ	4	က	3 1	:	م	4,676
Manure-manufacturing	:	;	:	_	8	:	:	:	21	-	37	٦.	:	n (1,886 1,03
Meat freezing and preserving	:	:	14	8	145	:	:	:	179	•	:	4	N	٥	20,084
Monumental masonry	:	:	:	_	6	:	:	:	2	4	ر د	:	:	o -	1,190
Musical-instrument repairing	:	:	:	:	c ₂	:	:	:	31	:		:	:	٦.	:
Paint and varnish mixing	:	:	<u>~</u>	4	ıc	:	:	:	Π	က	4	:	:	4	1.1.1.
Paper-milling and paper-bag making	:	:	5	63	31	9	ග	က	26	_		:	_	24 (4.894
Patent-medicine manufacturing	:	:	:	83	_	:	_	:	4	_	6 7	:	:	77	eci Fei
Photography	:	:	-	_	2	62	4	<u>-</u>	12	တ	<u>-</u>	:	:		559
Picture-frame making	:	:		_	:	:	:	;	0.1	67	67	:	:	24	921
Plumbing and tinsmithing	:	:	12	41	42	:	:	:	95	28	22	-	:	83	7,580
Printing, bookbinding, &c	:	:	29	27	94	ಣ	10	2	170	12	28	9	:	34	18,681
Rabbit-preserving	:	:	_	:	14	_:	:	:	15	ຕ	9	:	:	9	1,205
				1			-								

FACTORIES—continued.

Table 1—continued.

		Numb	Number of Persons employed	ons emp	loyed.			rgeq.	Number	Number of Workrooms	oms	
Trade.		Males.		H	Females.	[otal	bloyees	ան գրե	<u></u>	Employing		Total Wages paid
	Age 14 to 16.	Age .02 of 71	Age SI and Ser.	Age 14 to 16.	Age 17 to 20.	egA Si and Sver.		snosreq 8 of qU	Persons.	More than 30 Persons.	Total	the Year.
OTAGO AND SOUTHLAND INDUSTRIAL DISTRICT—continued	OUTHLA	IN UN	DUSTRL	AL DIST	'RICT-e	ontinued.	'					
Rope and twine working	:	2	19	:	:	-	717		2		 67	1944
Saddle and harness making	ග	14	36	:	:		59	35	36	: :	36	4.303
Sail, tent, and horse-cover making	:	:	_	:	:	67	ಣ		67	: :	2	934
Sausage-casing manufacturing	7	_	12	:	:	-	$\frac{21}{}$: :		1 564
Sawmilling	14	43	554	:	:	• - :	611	81	61 23	: :	8	66.702
Seed-cleaning and grain-crushing	:	67		:	:	:	30	67	.:	:	П	3,200
Sheep-dip manufacturing	:	:	67	:	:	:	63	_	:	:	T	140
Shirt and underclothing making	:	•	:	ı	<u>.</u>	က	17	9	4	:	50	200
Soap and candle making	—		:	:	:				:	:	_	_
Stone quarrying and crushing	-	က	12	:	:				7	:	ಣ —	909
Tailoring]4 -	24	95	55	74	107			£7 14	:	19	24.232
Tanning, currying, &c	:	_	တ	:	:	:		22		:	_	1,163
Watch and jewellery making and repairing	_	01	<u>က</u>	:	:			18	: 61	:	19	2,128
Woollen-milling	12	တ	2	23	41	69 21	68			64	က	16,497
Wool-dumping	:	_	32	:	:	:			5 1	:	9	3,004
	328	199	2,855	154	320	425 4,743	13 1,067	67 1,013	108	15	1,136	404,218

FACTORIES—continued.

Table 2.—Summary.

				Numb	Number of Persons employed	sons emi	oloyed.				Na	mber of	Number of Workrooms	ns	
Trade.				Males.		. –	Females		otal Joyeea			Employing	oying		Total Wages paid
			Age .91 ot 16.	Age 17 to 20.	egA bns I2 .19vo	Age .016.	Age .02 of 71	egA bas IS revo		I istoT Isnosreq	Up to 8.	9 to 30 Persons.	More than 30 Persons.	Total.	during the Year.
Food Trades— Aerated-water and cordial manufacturing	ring 1		37	95	443	_	હ	er	ic Oi	17.4	169	5	G	ŧ	en ;
Bacon and ham curing	: :	:		13	170	•	•	- (189	48	102	J 70	7 -	114 77	10,000
Baking-powder, manufacturing	:	:	∞	ស	6	က	: 4	-	8	4	-) er	4	, 4	13,032
biscuit and confectionery manufacturing	ing	:	94	124	355	991	219	182	1,140	59	37	10	11	58	74.172
Presa and small-goods manufacturing	:	:	116	326	1,109	30	14	20	1,590	958	898	11	:	879	156,051
Drewing, marcing, and botting	:	:	83	က်	762	:	:	9	890	81	81	20	7	108	101,369
Butter, cheese, and preserved-milk manufacturing	unifacturine	:) (2)	3 5	441	: -	: =	:	571	476	439	— ;	:	440	53,297
Coffee and spice orinding	9	•	2 ⊆	37	1,414	# 0	3 6	7 6	1,403	70.7	934	1.7	23	653	150,596
Fish curing, preserving, and canning	:	:	91	7	130	0 0	23	77 6	143	X 2	2 2	4 0	-	80 6	10,157
Flour and oatmeal milling	: :	: :	14	- 27	326	·	:	– د	384	0 2	7.7	2 2	: -	3 5	11,962
Fruit-preserving and jam-making	:	:	19	22	88	80	. 4	. 13g	277	92	H 00	, rc	- of	7 9	11 690
Meat-freezing, &c.	:	:	98	152	2,816	က	œ	31	3.096	î I	61	<u> </u>	66	54	399, 196
Pickles, sauces, and condiments manufacturing	facturing	:	13	19	20	35	46	36	219	24	18	7	-	26	10.959
rapput preserving and packing	:	:	03	, -	41	:	:	:	44	9	13	:	•	13	2,511
Sausage-casing preparing	:	:	9	25	165	:	:	:	196	II	œ	10	: :	18	17.705
Sugar-renning	:	:	11	31		:	:	:	272	:	:	:	_	_	39,119
Viz.	:	:	98	34	46	_	17	4	194	23	34	2	:	41	10,815
Vinegar-making	:		:	:	က	:	•	:	ಣ	П	_	;	:	7	259
wine and appie-cider making	:	:	:	:	18	:	:	:	18	∞	6	:	:	6	1,890
CLOTHING TRADES—Corset and belt making					ď		c	G	8		1				
Dress and millinery making	:	:	: •	: 6	0 %		~ % %	5 TO 1	2 2 2 2 2 3 4 4	41 0	200		:		841
Embroidery and regalia making	: :	: :	1	:	3 :	2 70	,			940 1	34Z 1	113		5 8 6 7	192,896 364

98

FACTORIES—continued.

Table 2—continued.

		Numb	Number of Persons employed.	sons emp	loyed.		•		Nun	aber of V	Number of Workrooms		E .
Trade.		Males.			Females.		lsto' seevo'	A eost		Employing	ying		Wages Wages paid
	93A .81 63 141	9gA .03 ot 71	egA bns IS	Age 14 to 16.	Age 17 to 20.	egA bas 12 ster.		[lstoT snorreq	Up to 8 Persons.	9 to 30 Persons.	More than 30 Persons,	Total.	during the Year.
CLOTHING TRADES—continued.						G	<u> </u>		G			G	£
Fur-goods manufacturing	ი <u>-</u>	: -	4 5	06		4 6	9 K	4.6	م د	:	: -	7 90	18 651
Hat and cap making Hosierv-knitting	2 67	+ Շ	9	88	33		107	77	12	о 10	- :	17	4,327
Ready-made clothing manufacturing	49	58	281	436	587	38	2,191	22	10	00	22	40	108,362
Shirt and underclothing manufacturing	9 0	2000	41	190	3339	495	1,078	126	110	15		136	40,472
Tanoting	99	4 00 4 00 4 00	5,0,1 ()	507	600	2,0,1	4,204 60	707	14	#0T	-	7	3 798
Universa making and repairing	-	- 2	3 83	- ∞	27.	35.	96	, ∞	H 00	3 63	: -	3 =	5.567
Woollen-milling	69	71	266	174	313	603	1,796	က	:	ı 	10	1=	136,948
LEATHER TRADES— Boot and shoe manufacturing and repairing	145	210	1,736	125	265	415	2,896	552	474	27	25	526	234,737
Patent-leather manutacturing Portmanteau and leather-goods making	:	12	49	:	.:		110	17	13	: 2	: :	18	$\frac{65}{7.524}$
Saddlery, harness, and whip manufacturing	73	127	572	2	r-	16	805	349	348	12	ω κ	362	69,392
Talling, curlying, and leavier dressing	3	1	3	:	:	:	3	3	>	1	•	PT	1,12
Agricultural-implement manufacturing	45	129	562	:	:	:	736	21	27	10	70	42	86,228
Blacksmithing and coachbuilding	299	761	1,865	:	:	:	2,925	1,238	1,118	51	4	1,173	256,236
Cutlery-grinding, saw and tool repairing		178	381	:	: -	: -	202	11	x 0	: •	:	ж об	1,056 56,569
_		-	3	:	•	1	2	1	2	3		3	700,00
Engineering, iron, copper, and brass founding, electrical	1 407	946	3,039	7	10	<u>r-</u>	4,416	294	479	73	48	300	421,207
engineering, and range and soove maxing Gun and lock smithing and sporting-goods manufacturing.	- 23	ာဝ	15	-	4	2	63	9	11	-	:	12	2,460
Plumbing, gasfitting, and tinsmithing	302	536	1,053	:	:	:	1,891	475	369	54	7	425	163,312
Wire-work (fencing and mattress, &c., making)	. — II	22	43	=	62	 	81	18	18	23	•	20	6,347

78,564	4,405 3,291 196,820 217,453 16,933 578,491	26,480 14,450 100 665 15,780 1,020 5,251 621 10,292	4,102 1,422 852 1,495 7,915	1,467 121, 958 5,358 38,580 15,881 1,434 30,816	21,703 115,643
51	4 13 450 583 37	38 2 2 3 4 21 3 2 2 2 2 3 3 4 4 5 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5	26 8 8 112 175 10	7 137 13 21 35 1	16 45
67	:: 0.4634		:::::::	: ": : "	1
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33	2 12 386 528 33 33	277 32 1 3 16 4 32 2 2	26 28 112 75 9	7 93 11 13 30	12 28
51	3 16 462 691 32 556	24 30 1	30 7 11 11 87 87	5 131 14 16 44 7 7	61.09
891	29 41 2,107 2,355 175 5,508	308 215 4 8 150 120 62 62 62 62 63	55 16 10 4 37 1114 33	17,228 53 53 356 156 13	164 843
	.: 65 : :	12 37 2 	:: ⊌∺ :34€	: :::::	: 67
	: _{6,42} : : :	177 1 17 1		:::: : : :	::
:	:: :::::	34 138	:::::::::	:::::::	::
692	23 18 1,308 1,636 146 4,850	226 83 6 145 7 7 30 4 4	24 111 20 20 22 22	16 1,038 37 337 124 13 307	153
26	6 9 454 529 19 19	23 30 18 18 18 2	18 1 1 20 20 3	1 142 12 5 5 21 	43
53	247 190 9 9	22 8 .: 1 12 .: 7	o e e e u u 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	47 4 4 14 10 3	13
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epairing	ving and tr	Trades— ing ing		acturing	Distribut
Ship, scow, boat, and yacht building and repairing	Woodworking Trades— Billiard-table manufacturing Blind-making Cabinetmaking, upholstering, and wood carving and Carpentering and joinery Coopering and boxmaking Sawmilling and sash and door making	CHEMICAL AND TREATMENT OF BY-PRODUCT TRADE Candle, soap, starch, and soda manufacturing. Chemicals, drugs, and patent-medicines manufact. Fly-paper and boot-polish, &c., manufacturing. Ink-making (writing and printing inks) Manure-manufacturing Oil canning and packing Paint, varnish, and glue making Sheep-dip manufacturing Wax-vesta manufacturing	Ornamental and Minor Art Trades— Electroplating and engraving Glass bevelling and silvering, &c Lapidary-work Metal-ceiling manufacturing Ornamental sign and ticket writing Picture framing and gilding Toy, mat, and artificial-limb making	Stone, Clay, and Allied Trades— Asphalt and concrete-block and pipe manufacturing Brick, tile, and pottery manufacturing	Light, Heat, and Power Producing and Distributing Electric power and light generating Gas, coke, and coal-tar manufacturing

FACTORIES—continued.

TABLE 2—continued.

Section Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Properties Proper			Numb	Number of Persons employed	sons em	ployed.		*!	ers ged.	Nn	Number of Workrooms	Workroo	ms	
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Perambulator manufacturing 3		Age .91 of \$1	Age .02 of 71	bas 12	Age .91 ot 16.	Age 17 to 20.	pur 17		[latoT lsnosreq	Vp to 8 Persons.		than 30	Total.	during the Year.
the manufacturing and repairing at the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set o	ISOELLANEOUS TRADES.										[
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Marking corn-crushing 2 8 7 8 19 16 60 3 1 3 1 3 3 making and corn-crushing 1 1 10 12 12 123 1 1 1 11 1 10 1 11 1 11 1 11 1 11	Original and broom manufacturing	12	$\tilde{16}$	64	Ξ	18	8	141	12	10	က	,	14	11,412
making 1 3 5 8 17 3 6 g and corn-crushing 3 18 149 1 1 17 24 133 15 1 1 1 24 13 15 1 15 1 15 1 1 1 1 24 13 15 <	Canco, may, and jube bag manufacturing	23	x 0	-	00	19	16	9	က	П	က	:	4	2,224
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there-dressing	Chan and irrewood cutting and corn-crushing	က	<u>&</u>	149	:	_	:	171	122	123	-	:	124	15,443
ther-dressing	Organisher, cigar, and topacco preparing	:		10		ಸ್ತ	<u>-</u>	24	13	15	:	:	15	1,521
ther-dressing	Dentistry (machanical)*	:	:	• •	:	:	:	•	4	63	•	:	63	:
rung, &c	District despise and feether describe	₹°	7 0	001	ي ص	33	6	387	209	190	:	:	190	29,422
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7 10 89 49 180 514 849 180 176 18 176 18 7 <	Lamp making and repairing	2	ဂ		:	-	:	1 <u>2</u> 20	55	56	က	:	53	17,056
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I repairing 2 8 36 1 1 14 5 7 7 7 ox making 15 18 89 34 62 47 265 15 19 2 cturing 2 4 46 12 19 9 cturing 2 4 6 2 9 6 ing 2 4 3 2 3 6 20 2	Optical and scientific instrument manufactuming	.	7	F C	: '	:	٦,		GI	<u>ن</u>	:	:	13	2,964
ox making 15 18 89 34 62 47 265 15 19 11 10 62 28 51 110 272 117 99 6 turing 355 415 1,862 155 286 265 3,338 200 209 66 20 2 3 27 3 4 39 10 8 2	٠,	:	a	0 8	¬	-	-	14	20		:	:	_	1,456
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	21	x 0 ç	36	:	• !	:	46	12	19	:	:	19	4,933
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, рарет-рав шакив, апи сагоровго-р	G :	2	56 56	34	62	47	265	15	ī	6	C 7	16	20,199
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	I move graphy Drawe to time comment of many	=	01	65	28	21	110	272	117	66	9	:	105	15,780
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Printing hoolthinding and stationary for the printing	• 6	87	4 5	• ;	•		9	67	က	:	:	က	744
2 8 10 4 39 10 8 2	Rage-sorting and marine-stores preparing	000	415	1,862	155	987		3,338	00; 00;	503	99	8	295	356,680
	·· · · · · · · · · · · · · · · · · · ·	1	,	3	:		4.	99	- 9	~ ~	77	:	10	2,448

14,404	13,153	14,150	44,441	17,881	5,710,226
10	43	52	222	50	12.274
23	:	:	:	:	342
က	īĊ	-11	ಸ	9	1.312
īĊ	38	48	217	44	10.620
6	43	56	237	00	11.589
162	183	172	530	203	67.259
, 67	44	00	က	:	8.107
_	21	4	67		5.684
_	10	67	1	:	2.993
92	8	137	588	189	38.934
53	15	13	147	6	7.695
13	13	œ	88	ις.	3.846
Rope and twine manufacturing	Sails, tents, flags, and oilskins manufacturing	Seed cleaning and packing, &c.	Watch and jewellery making and repairing	Wool, hemp, and hop pressing, and hide sorting and packing	

*Some of the females are also employed as attendants.

These figures do not include the various Government railway workshops, and the Government Printing Office in Wellington.

Increase.	,040, the difference in the total being
1908–9. 12,040	factories is 15
1907–8. 11,586	d number of
:	. The actus rried on.
:	is 12,274 rade is ca
Total number of factories registered	The total number of workrooms shown in statistics above is 12,274. The actual number of factories is 12,040, the difference in the total being accounted for by the fact that in several factories more than one trade is carried on.

Increase. 223 1908–9. 78,848 1907–8. 78,625 Total number of hands engaged in factories registered ..

SHOPS.

TABLE 3.

		Nı	ımber of Persons	employed,	and Weekly Was	zes.	Nu	mber of Sho	ps.	
	Ages		Males.	1	emales.	Total Number	Without	Employ-	Total.	Total Wages paid during the Year,
		Number.	Weekly Wages.	Number.	Weekly Wages.	employed.	Assistants.	Assistants.	1000.	Acti
			<u> </u>	AUG	CKLAND (CIT	ΓY).				
					Auctioneers.					
17	to 16 to 20 and over Employers, 7.	$\begin{array}{c} 3 \\ 6 \\ 34 \end{array}$	10/ 12/6 to 30/ 30/ to 100/	4	25/ to 40/	54		7	7	£4,382
14	to 16	2	Bas 9/& 15/	ketware	and Perambul	ator Sellei	rs.	1		[
17	to 20 and over Employers, 3.	•••		1 1	17/6 22/6 Booksellers.	7	. 1	2	3	£144
14	to 16	12	8/ to 15/	5	5/ to 12/			1		
	to 20 and over Employers—Ma	$3 \\ 30$ les 27 , fer	15/ to 35/ 32/6 to 160/ nales 6.	5 13	7/6 to 32/6 10/ to 35/	101	16	18	34	£6,374
14	to 16	9	9/ to 15/	_	and Shoe Reta $\mid 5/$ to $12/6\mid$	ilers.				
17	to 16 to 20 and over Employers—Ma	$egin{smallmatrix} 3 \\ 22 \end{bmatrix}$	10/ to 25/ 35/ to 82/6	11	6/ to 20/ 12/6 to 40/	168	62	37	99	£5,740
		. ,		Bread ar	d Small-goods	Sellers.		. 1		
17	to 16 to 20 and over Employers, 44.	2 31	30/ 25/ to 50/	10 53	10/ to 20/ 10/ to 25/	142	17	33	50	£4,962
			. 10// 15/07		Butchers.	,	, ,		1	
17	to 16 to 20 and over Employers, 46.	15 38 196	10/ to 17/6 15/ to 50/ 25/ to 70/	6 12	10/ to 15/ 10/ to 30/	313	6	73	79	£30,991
, 14	to 16	24	5/ to 10/	Chemi	ists and Herba	lists.		1		l
17	to 16 to 20 and over Employers, 45.	25 41	5/ to 30/ 15/ to 18/	••	•••	135	13	34	47	£4,977
14	to 16	17	7/6 to 15/	Clot! 1	hiers and Merc	ers.	1 1			1
17	to 20 and over Employers, 45.	16 49	10/ to 25/ 35/ to 100/	3 3	11/ to 25/ 10/ to 30/	134	23	24	47	£8,933
1.4	40.16	2	12/6 & 15/	Coal an	d Firewood D	ealers.	l i	i		1
17	to 16 to 20 and over Employers, 18.	2 43	17/6 & 20/ 42/ to 50/		10/	66	5	15	20	£5,319
		0		•	and Glassware	Sellers.				
17	to 16 to 20 and over Employers—Ma	6 2 4 les 9, f em	10/ to 12/6 15/ & 30/ 30/ to 70/ ales 3.	3 5 4	7/ to 12/ 7/ to 16/ 14/ to 25/	3 6	4	11	15	£1,208
				Cycle as	nd Motor-car S 12/6 to 22/6	sellers.				I
21	and over Employers, 5.	2 1	17/6 & 20/ 100/	••	y-produce Dea	13	2	4	6	£540
14	to 16	3	10/ to 20/		y-produce Dea 	1015.				
17	to 20 and over Employers, 20.	$\begin{matrix} 1 \\ 62 \end{matrix}$	20/ 22/6 to 93/6	2 11	6/ & 10/ 10/ to 20/	99	11	20	31	£9,528
		9.4	5/+c90/ =	Drap 59	ers and Millin 5/ to 17/	ers.		ŀ		1
17	to 16 to 20 and over Employers—Ma	34 56 281 les 57, f e	5/ to 20/ 7/ to 60/ 20/ to 140/ males 53.	150	6/ to 18/ 12/6 to 60/	966	35	62	97	£70,432
		•,			rcy-goods Selle	rs.	ı	, ,		ı
17	to 16 to 20 and over Employers—Ma	2 6 les 21, fei	15/ & 20/ 40/ to 67/6 males 19.	2 4 23	5/ & 20/ 7/6 to 15/ 17/6 to 60/	77	27	13	40·	£2,029

8 H O P 8 — continued.

				DLE O COMO	iucu.				
		Number of Pe	rsons employed	, and Weekly Wa	zes.	Nu	mber of Sho	ps.	
	Ages.	Males.		Females.	Total Number	Without Assistants.	Employ-	Total.	Total Wages paid during the Year.
		Number. Weekly W	ages. Number.	Weekly Wages.	employed.	Assistants.	Assistants.		
			AUCKLA	ND (CITY)—c	ontinued.				
				Fishmongers.					
	to 20	5 25/ to 37	7/6 2	10/ & 15/ 25/	23	12	3	15	£630
	Employers—Mal	es 13, females 2.	Flori	sts and Seedsn	en.		·	·	
	to 16	7 10/ to 17	/6 1	7/6	1	1	1	1	
	to 20	5 15/ to 30 20 30/ to 70	0/ 3	10/ to 25/ 20/ to 30/	49	1	8	9	£3,192
	Employers—Mal	es 9, female 1.	Fr	uiterers (Chine	se).				
	to 16	1 10/	}		1	_	. 1	.	
21	and over Employers, 10.	1 30/	l	l l	12	5	1	6	£87
1.4	40.16	E E/A. 10		terers (Europe	an).		1		
17	to 16	5 5/ to 12 4 20/ to 30	Ó/ 10	5/6 to 15/ 8/ to 15/					
21	and over Employers—Male	$9 \ 22/6 \text{ to } 5$ es 65, females 48.	55/ 21	8/ to 25/	168	82	29	111	£2,135
1.4	L- 10	0 + 8/6/- 1		ırniture-dealers	• .				
17	to 16	8 7/6 to 18 19 10/ to 3	5/	••					
21	Employers, 24.	57 30/ to 70	0/ 7	20/	115	11	14	25	£9,686
		A 1 07 / A 0		and Leather	Sellers.				
	and over Employers, 5.	2 27/6 & 3 3 35/ to 86	0/ 1	20/	11	3	2	5	£558
1.4	- 1 <i>C</i>	ET E / A. 17		s and Storekee	pers.			1	
17	to 16 to 20 and over Employers—Male	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0/ 24	7/6 to 15/ 8/6 to 25/ 20/ to 40/	665	79	88	167	£39,759
	. 10	104	Gun and S	orting-requisit	es Sellers.				
17	to 16	$\begin{array}{c c} 1 & 10/2 \\ 2 & 27/6 & 3 \end{array}$		17/6					
21	Employers, 6.	6 30/ to 90	•	sers and Toba	16 conists.	3	3	6	£1,305
	to 16	4 8/ to 15			1	1	ì	1	
	to 20 and over	8 7/6 to 30 39 20/ to 55		8/ to 18/ 10/ to 25/	144	41	40	81	£6,515
	Employers—Male	98 ₃ 71, females 6.	Ironmongers	and Hardware	Merchant	ts.			
	to 16	12 7/6 to 12	/6 1	7/6				1	
	to 20	19 7/6 to 30 60 20/ to 10		12/6 to 30/ 12/6 to 30/	126	5	20	25	£9,264
	Employers, 22.	·	Music and M	usical-instrume	nt Sellers	L.			
	to 16	1 10/		1			1	1	
	to 20	2 30/ & 35 18 30/ to 85	1 8	10/ 10/ to 30/	40	7	8	15	£2,455
	Employers—Male	es 9, female 1.	Onti	cal-goods Seller	·a			'	ŕ
14	to 16	2 8/ & 10/	/ 1		i	1	1	ì	
21	and over Employers, 3.	3 40/ to 12	6/ 1	15/	9	••	3	3	£726
				Paperhanging	Sellers.				
	to 16	1 20/ 6 15/ to 40	$^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$	5/ & 10/		1			
	and over Employers, 12.	33 20/ to 120	ó/ l	30/	55	4	7	11	£3,933
			Pa	wnbrokers.					
	to 16	1 10/ 2 40/ & 60	/ ::		5	1	3	4	£286
	Employers, 2.		•	phic-material	Sellers.				
	to 16	2 12/6 & 20	۷ı ّI				1	1	
	to 20	2 30/ 4 32/6 to 35	$\frac{1}{3}$	9/ 25/	20	2	4	6	£679
	Employers, 8.	, , , , , , , , , , , , , , , , , , ,		. ,		•	- 1	, ,	

8 HOP8 — continued.

•	N	umber of Persons	employed	, and Weekly Wa	ges.	Nu	mber of Sho	ps.	
Agos.	ļ	Males.		Females.	Total Number	Without Assistants.	Employ-	Total.	Total Wages paid during the Year.
	Number.	Weekly Wages.	Number.	Weekly Wages.	employed.	Assistants.	Assistants.		
		A	UCKLA	ND (CITY)—c	ontinued.				
			Picture	and Frame D	ealers.				
4 to 16	1	10/ 25/	3	10/ to 30/	23	13	3	16	£195
Employers—Ma	les 17, fer		Produce	and Grain Me	rchants.				
7 to 20	8	25/ 42/ to 47/6	1 1	12/ 30/	19	2	3	5	£945
Employers, 7.			Refresh	ment-room Ke		- 1	0 1		2010
4 to 16	1	17/6	10	8/ to 12/		1	1	1	
7 to 20	16 26	10/ to 25/ 20/ to 80/	4 5 64	7/ to 20/ 10/ to 60/	207	13	23	36	£7,408
Employers—Ma	les 30, fen		Saddlery	and Harness	Sellers.				
7 to 20	3 9	7/ to 15/ 48/ to 90/	••	/	32	12	5	17	£1,344
Employers, 20.	. ,	10, 00 00,	Sanc	ond-hand Deale		. 12	9 ,	11	11,344
7 to 20	3 8	10/ to 20/	••			f	1	1	
l and over Employers—Ma		10/ to 40/ nales 8.	1	6/6	33	16	5	21	£1,011
		Sev	ving and	other Machin	e Dealers.			• •	
4 to 16	$\frac{1}{2}$	7/6	1	8/			. 1	. [
7 to 20	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	15/ & 20/ 50/ to 80/	4 5	7/6 to 20/ 15/ to 35/	23		8	8	£1,123
Employers, ϵ .			S	hip-chandlers.					
l and over Employers, 2.	7	40/ to 100/	••	1 1	9		2	2	£954
	_		Tea aı	nd Coffee Reta	ilers.				
$f{4} ext{ to } f{16} ext{}$ l and over $f{}$	$egin{array}{c} 2 \ 2 \end{array} $	8/ & 11/6 35/ & 45/	••	•••	9	2	2	4	£287
Employers, 5.		Tinwa	re and P	lumbers' Requ	isites Selle	ers.			
4 to 16	$\frac{2}{\mathfrak{l}}$	6/ & 17/6	••	[-				
l and over	3	35/ to 61/			17	5	3	8	£308
Employers, 11.			U	mbrella-sellers.					
7 to 20	••	::]	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	7/6 & 15/ 17/ to 22/6	10	4	2	6	£163
Employers, 5			``	akers and Jew		- 1	2 .	0 1	2100
to 16	4	5/ to 10/	1	6/		1	1	1	•
$7 ag{to } 20 ag{1.}$	6 19	7/6 to 30/ 35/ to 100/	4 5	5/ to 12/ 12/6 to 20/	87	27	18	45	£2,949
Employers, 48.			7	Wine-dealers.					
l and over Employer, 1.		1	1	20/	2	1	1	[1]	£52
Employer, 1.				**********					
•				LINGTON (CI	ry).				
7 to 20	1)	12/6	!	Auctioneers.	1	í	:	í	
l and over Employers, 7.	19	35/ to 100/	!	••	27		4	4	£2,668
	, ,			and Perambula					
l and over Employers, 3.	1	20/	1	,	5	1	2	3	£136
4 to 16	11	10/ to 15/	Booksel	llers and Static $10/$ to $12/6$	oners.	1	. 1	ŀ	
7 to 20	9 29	10/ to 30/ 15/ to 65/	9 13	10/ to 30/ 15/ to 40/	138	41	23	64	£5,405
Employers—Mal			'	nd Shoe Retai	,	41	40	U4	20,400
4 to 16	6	10/ to 25/	3	5/ to 10/	iors. 	. 1	ı	.	
7 to 20	3 27	16/ to 25/ 30/ to 90/	3 18	10/ to 27/6 7/6 to 50/	145	66	19	85	£5,385
Employers, 85.	,		'	. , ,	'	- 1	1	1	,

8 H O P 8 — continued.

						, <u>1</u> 1 0 00,000					
_			N	unaber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
	Ages.			Mules.		Temales.	Total Number employed.	Without Assistants,	Employ- ing Assistants.	Total.	Total Wages paid during the Year.
-			Number.	Weekly Wages.	Number.	Weekly Wages.		<u> </u>			
				\mathbf{W}^{1}	ELLING	TON (CITY)-	-continued	t.			
						nd Small-good					
	to 16		2	20/ & 27/6	• •	1	1	1			
	to 20 and over Employers	∷ -Mal	2 33 .es 45, fe	15/ & 24/ 45/ to 60/ males 13.	7 20	10/ to 20/ 10/ to 30/	122	28	29	57	£6,991
			-,			Butchers.					
	to 16 to 20	•• [$\frac{8}{31}$	See Table	1 1	12/ 12/6					
	and over	ال_ي.	145	5	$\frac{1}{2}$	20/	248	16	49	65	£23,049
	Employers-	– Ma	les 59, fe	emale 1.	Chem	ists and Herba	alists.				
14	to 16	1	16	5/ to 12/6		1		1			
17	to 20		14 23	8/ to 40/ 10/ to 90/	. 1 2	7/6 15/	93	13	25	38	£3,419
	imployers,	01.		Clothi	iers. (Se	e also Mer c ers	and Hatt	ers.)			
	to 16		16	10/ to 20/	1	10/			1		
	_	••	$\frac{4}{29}$	10/ to 30/ 25/ to 100/	1 1	10/ 30/	99	27	22	49	£4,136
21	Employers,	53.	29			•			22	40	24,100
				Coal, I	Firewood,	Grain, and P	roduce De	alers.			
	to 16 to 20	::	· · · · · · · · · · · · · · · · · · ·	20/	$\frac{1}{3}$	20/ 15/ to 17/6	1				
	and over	[39	25/ to 60/	$\mathbf{\hat{2}}$	25/	71	8	15	23	£5,861
	Employers,	24.		,	Cuaalraur	and Classwan	Sallara				
1.4	to 18	1	9		лоскегу 1	and Glassware	e Sellers.	ı	l i		i
	to 16 to 20		$\frac{2}{1}$	6/ & 15/ 27/6	3	10/ to 20/					
21	and over		5	25/ to 90/	5	25/ to 75/	26	4	5	9	£1,268
	Employers,	9.			Cycle a	nd Motor-car	Sellers.				
· 14	to 16		2 5	10/					1	-	
	to 20	••	5 15	15/ to 40/ 20/ to 100/	4 1	15/ to 30/ 50/	47	10	8	18	£2,761
21	and over Employers, 2	20.	10	20/ W_100/		30/	*1	10	0	10	22,701
						y-produce Sell	ers.				
	to 20 . and over .	••	,	25/ to 60/	1 5	15/ 12/ to 15/	32	10	5	15	£533
21	Employers—	-Male		males 4.	· ·	12/ 00 10/	02	10	Ū	10	2000
	• •				Drap	ers and Millin	ers.				
		••	25	5/ to 20/	39 62	5/ to 17/6 5/ to 25/					
	to 20 and over		36 186	15/ to 40/ 20/ to 150/	63 187	10/ to 120/	622	35	46	81	£58,523
	Employers-	Male	s 6 3, fer	nales 23.	D						
17	to 90	1	,		- 2	ers and Cleane		:	1		
	to 20 . and over .		:.	::	$ ilde{f 2}$	15/ 20/ & 22/6	10	. 4	2	6	£177
	Employers, 6	3.			Fan	w goods Dools	. P 0				
14	40 16	1	1	15/	6 6	ey-goods Deale 5/ to 12/6	iro•		1	1	
	to 16 to 20 .			.,	. 2	15/ & 20/					
	and over . Employers—	Mala	5	45/ to 60/	9	10/ to 40/	66	14	16	30	£1,809
	Employers —	Maie	S 32, 101	maies 11.		Fishmongers.					
14	to 16 .	. 1	2	20/ & 25/	• •			!	1	1	
17	to 20 .	.	2 19	40/ & 45/ 40/ to 70/	1	20/	34	6	7	13	£2,102
21	and over . Employers, 1	0.	19	40/10/10/	••		91	0	• 1	10	22,102
						sts and Seedsn	nen.				
	to 16 .	•	5 1	10/ to 15/	$egin{array}{c} 3 \ 4 \end{array}$	5/ to 12/6 10/ to 25/			1		
	to 20 . and over .		13	45/ 55/ to 84/	5	19/ to 40/	40	3	7	10	£3,169
_	Employers—	Male	s 6, fem	ales 3.			an (The -	````			
		ı				ctionery Seller	s (Europe	an).	1	ı	
	to 16 . to 20 .		1 2	10/ 20/ & 35/	1 7	15/ 15/ to 25/					
	and over .	Mala	5	20/ to 48/	2 0	10/ to 22/6	100	43	19	62	£1,576
	Employers—	MBTA	s oy, Ien	uales ZO.							

Table 3—continued.

	N	umber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
Ages.		Males.]	Temales.	Total Number	Without Assistants.	Employ-	Total.	Total Wages paid during the Year.
	Number.	Weekly Wages,	Number.	Weekly Wages.	employed.	113335441143	Assistants.		
		W	ELLING	TON (CITY)	-continue	d.			
		Fruit, Co	nfe c tione	ery, and Groce	ry Sellers	(Chinese).			
21 and over Employers, 88.	10	20/ to 40/		1	98	38	[6]	44	£623
Employers, 66.			F	urniture-deale	·s.				
14 to 16 17 to 20	9 5	7/6 to 10/ 15/ to 20/	1 5	6/ 12/ to 20/					1
21 and over Employers—Ma	29	31/6 to 142/		15/ to 27/6	100	18	20	3 8	£6,094
Employers—Ma	iies 45, 10	emale 1.	Grocer	s and Storekee	pers.				
14 to 16 17 to 20	34 49	7/6 to 20/ 17/6 to 40/	7 21	8/ to 17/6 10/ to 35/		-			
21 and over	165	30/ to 110/		15/ to 45/	437	55	77	132	£28,703
Employers—Ma	des 119, :		un and S	porting-requisi	ites Sellers	3.			
14 to 16	2	10/ & 15/			į:		1		114
17 to 20 21 and over	1 4	15/ 15/ to 120/	1	32/6	11	1	2	3	£966
Employers, 3.			Hairdre	ssers and Tobs	cconists.				
14 to 16	7	5/ to 12/6	1	7/6	1	1	1 1		1
17 to 20 21 and over	13 29	5/ to 40/ 48/ to 80/	·· ₁	25/	115	24	34	58	£5,368
Employers—Ma	les 63, fe	male l.	nmongov	and Hardwai	' 'a Maraha	nta	,		, -,-
14 to 16	22	8/6 to 15/	imongery 2	10/	 	1	;		1
17 to 20 21 and over	33 128	10/ to 40/ 20/ to 192/	4 5	10/ to 25/ 18/ to 27/6	214	3	14	17	£20,408
Employers, 20.	120	1 20/ 10 102/	,	•		, 5	1 12 1	1,	, 220,400
14 to 16	2	15/	Leathe	r and Grinder	y Sellers.	i	ı	ı	ı
17·to 20			1	15/	,,				20.43
21 and over Employers, 2.	5	45/ to 70/	1	30/	11	••	2	2	£941
34.4.10				Iatters. (See	also Cloth	iers.)			
14 to 16 17 to 20	10	10/ to 15/ 17/6 to 30/	2 4	5/ & 7/6 10/ to 20/					
21 and over Employers, 25.	30	20/ to 140/			75	8	14	22	£5,056
	_		sic and I	Musical-instrun	ent Sellei	·s.			
14 to 16 17 to 20	5 3	15/ to 17/6 10/ to 25/	3	12/6 to 20/					
21 and over Employers, 11.	23	20/ to 70/	5	27/6 to 35/	50	2	10	12	£4,688
Employers, 11.			Opti	cal-goods Selle		•			
17 to 20 Employers, 2.	••		1	10/	3	1	1	2	£25
Employers, -				d Paperhangin	g Sellers.				
14 to 16	3 2	10/ to 15/ 30/ & 55/	1 1	10/ 10/					-
21 and over Employers, 17.	20	25/ to 75/	4	15/ to 27/6	48	8	9	17	£2,484
Employers, 17.		Pawnb	rokers.	(See also Secon	d-hand D				
21 and over Employers, 2.	1	40/	••		3] 1] 1.]	2	£104
Employers, 2.			Photogr	aphic-material	Sellers.				
17 to 20 21 and over	$\begin{vmatrix} 1 \\ 7 \end{vmatrix}$	15/ 40/ to 70/	1 3	30/ 10/ to 25/	25	9	7	16	£1,309
Employers—Ma	les 11, fe	males 2.				1	• !		, 21,000
14 to 16	1 1	10/	leture ai	nd Picture-fran	le Dealers	s. 	1 1		ı
21 and over	••		3	25/ to 35/	15	6	3	9	£23 6
Employers, 11.			Refres	hment-room K	eepers.				
14 to 16	3 3	See Table	2 11	See Table					1
17 to 20 21 and over	33	5	75	5	157	12	19	31	£8,140
Employers—Ma	nes 23, fe	emales 7.	Saddler	y and Harness	Sellers.				
14 to 16	5	5/ to 11/		15/ 5-00/	. 93	10	į ⊨	20	61.010
21 and over Employers, 19.	į a	42/ to 80/	2	15/ & 20/	31	13	7	; 20	£1,018
= =									

		N	umber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	pė,	
	Ages.		Males.	1	Females.	Total Number	Without	Employ- ing	Total.	Total Wages paid during the Year.
		Number.	Weekly Wages.	Number.	Weekly Wages.	employed.	Assistants.	Assistants.		
			WI	ELLING	ron (CITY)—	continued.				
	_		Sail	, Tent, a	nd Canvas-good	ds Dealers	•			
	nd over Employers, 6.	••			••	6]	6]	!	6)	••
14.4	10		12.40	Seco	nd-hand Deale	rs.				
14 to 17 to	20	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	$\frac{12/6}{12/6 \& 40/}$::	••				1	
21 ar	nd over Employers—Ma	4 jes 24, fen	$20/$ to $50/$ \pm nales 4.	1	20/	37	23	5	28	£450
	-1 - V			ving and	other Machin	e Sellers.				
14 to 17 to		2	10/ & 12/6	$\begin{array}{c c}1\\2\end{array}$	10/ 12/6 & 23/		1	1		
21 ar	d over	14	30/ to 80/		15/ to 35/	44	2	10	12	£2,660
J	Employers, 11.			Tea an	d Coffee Deale	ers.				
14 to 17 to		1	10/			. !			4	
21 an	d over	2	70/	1	12/ 17/6	11	2	2	4	£445
j	Employers—Mal	es 5, fema		o and Di	umbers' Requi	aitas Calls				
14 to	16	3	7/6 to 24/	1	-	sites Selle	rs.			
	d over Employers, 20.	17	30/ to 85/6	3	20/ to 21/6	43	10	6	16	£2,241
				Un	abrella-sellers.		•			
	d over Employers, 4,	•• !	••			4	4		4	••
	•			Watchma	kers and Jewe	llers.				
14 to 17 to		$\begin{array}{c c} 4 & 1 \\ 3 & 1 \end{array}$	8/6 to 10/ 20/ to 35/	1	17/6					
	d over	24	25/ to 105/		10/ to 23/	73	16	18	34	£4,713
	_			W	ine-retailers.		_			
·21 and E	d over Employer, 1.			••	••	1	1 !		1	••
	1 0 1									
			(CHRIST	CHURCH (CI	ľY).				
	10			griculturs	l-implement S	ellers.				
14 to 1	20	3	15/ 30/ to 50/	$\cdot \cdot_2$	15/ & 35/					
21 and E	n over mployers, 3.	4	42/ to 60/	2	35/ & 40/	15	1	1	2	£1,513
				A	uctioneers.					
14 to 1			10/ & 12/6 20/ to 33/6	••	••	ļ	1	1		
21 and			30/ to 90/	2	25/ & 27/	24		3	3	£2,134
141	inprojers, c.		Baske	tware an	d Perambulate	or Sellers.				
14 to 1		2	6/ to 8/	$^{"2}$	0/ & 17/6					
21 and				ı l	25/	. 11	4	2	6	£134
נעם	mproyersmare	s ə, remai		Bird and	Bird-cage Dea	ler.				
21 and	over mployer, 1.		••	••	[1 ;	1 !	!	1	••
131	irpioyer, 1.]	Bookselle	rs and Station	ers.				
14 to 1 17 to 2			7/6 to 37/6	$\begin{vmatrix} 1 \\ 11 \end{vmatrix}$	7/6 2/6 to 22/6		1	1		
21 and		26 2	0/ to 120/		5/ to 32/6	108	20	14	34	£7,301
.141	nproyers—mares	5 55, 1 ппа		Boot and	l Shoe Retaile	ors.				
14 to 1 17 to 2			5/ to 12/6 5/ to 25/	4	8/ to 20/		1			
21 and	over		10/ to 60/		0/ to 35/	195	94	30	124	£5,758
En	nployers, 125.		Br	ead and	Small-goods Se	llers.				
14 to 1 17 to 2			••	3 9	9/ to 15/		į		;	
21 and	over		25/ & 42/		3/ to 17/6 2/ to 50/	50	11	7	18	E1,110
En	nployers—Males		le 1.							
	15—H.	r1.								

_		N	umber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
	Ages.		Males.]	emales.	Total Number	Without Assistants,	Employ- ing	Total.	Total Wages paid during the Year.
	•	Number.	Weekly Wages.	Number.	Weekly Wages.	employed,	Assistants.	Assistants.		
			СН	RISTCH	URCH (CITY)	continu	ed.			
					Butchers.					
	to 16	12	15/ to 20/	$\frac{1}{4}$	10/ 10/ to 20/					
	to 20	$\begin{array}{c} 24 \\ 99 \\ \end{array}$	20/ to 55/ 20/ to 120/		20/ to 35/	225	32	52	84	£15,290
	Employers—Ma	les 80, fe	male I.	Chem	ists and Herba	lists				
	to 16	$rac{22}{28}$	5/6 to 10/ 10/ to 55/	••	::					
	and over	33	27/6 to 90/	1	20/	122	10	28	38	£6,303
	Employers, 38.			Clothie	rs (including T	'ailors).				
	to 16	$\frac{15}{6}$	5/ to 17/6 16/ to 30/	1 4	12/ 15/ to 30/					
	and over	28	35/ to 120/	5	20/ to 40/	105	24	22	46	£4,586
	Employers, 46.			Coal a	nd Firewood I	ealers.				•
	to 16	3 5	15/ to 20/ 20/ to 30/		••			1		
	and over	47	20/ to 80/			97	10	19	29	£4,674
	Employers, 42.			Crockery	and Glasswar					
21	and over Employers—Ma	le 1. fem	ale 1.	• •	1	2	2		2	• • • • • • • • • • • • • • • • • • • •
	13.11 p 10 y = 10	- ,			nd Motor-car	Sellers.				
	to 16 to 20	$\frac{15}{9}$	5/ to 12/6 27/6 to 40/	1 4	10/ 15/ to 25/					
	and over Employers, 53.	21	40/ to 90/	1	20/	104	.30	19	49	£4,506
	Employers, eo.				ry-produce Sel	lers.				
	to 16			$\frac{1}{1}$	10/ 10/					
	and over Employers—Ma	les 5. fen	40/ to 42/	1	15/	23	8	4	12	£1,218
	Employers				pers and Milli	ners.				
	to 16 to 20	50 67	5/ to 12/6 7/6 to 30/	$\begin{array}{c} 32 \\ 120 \end{array}$	5/ to 15/ 5/ to 22/6	İ				
	and over Employers—Ma	348 des 43, fe	20/ to 230/ emales 37.	253	10/ to 120/	950	47	36	83	£86,777
	14th proyects 1220			Dy	yers and Clean	ers.				
	to 16		12/	2	12/6 & 18/	6		3	3	£113
	Employers, 3.			Fan	ıcy-goods Deal	ers.				
	to 16	1	12/	4	5/ to 10/ 7/9 to 20/	1	1			
	to 20			8	7/9 to 20/ 20/ to 40/	39	14	6	20	£602
	Employers—Ma	les 14, fe	males 7.	Feat	her and Fur S	ellers.				
21	and over	1	1	1	1	2	1		1	1
	Employers—Fe	males 2.			Fishmongers.					
	to 16	1	12/6				1			
	to 20 and over	8 16	10/ to 30/ 15/ to 60/			44	7	9	16	£1,791
	Employers—Ma	les 18, fe	male 1.	Flor	ists and Seeds	men.				
	to 16	2	12/6	l	10/	ļ				
	to 20	3	45/ to 65/	1 1	15/ 20/	11	1	4	5	£728
	Employers, 3.		Frui	terers an	d Confectioner	s (Europe	an).			
	to 16	7	5/ to 12/	9	6/ to 15/					
	to 20	3 6	15/ to 32/6 15/ to 45/	10 20	10/ to 25/ 10/ to 25/	211	120	31	151	£1,926
	Employers-Ma	iles 97, fe	emales 57.	F	'urniture-deale	rs.				
۱ 4	to 16	9			1					
17 21	to 20	10 44	15/ to 35/ 25/ to 160/	3 10	15/ to 20/ 17/6 to 34/	117	25	13	38	£8,052
_	Employers—Ma	les 39, fe	emales 2.							

	N	umber of Persons	employed,	and Weekly Was	ges.	Nu	mber of Sho	ps.	Make 3 337
Ages.		Males.	1	emales.	Total Number	Without	Employ-	Total.	Total Wages paid during the Year.
	Number.	Weekly Wages.	Number,	Weekly Wages.	employed.	Assistants.	Assistants.	10001	
		СН	RISTCH	URCH (CITY)—continu	ied.			
14 to 16	44	: E/A- 90/		rs and Storeke	epers.	1	1		1
14 to 16 17 to 20	44 38	5/ to 20/ 20/ to 50/	10 22	7/6 to 20/ 10/ to 22/6	,				
21 and over	15 l	25/ to 80/	25	17/ to 55/	565	196	73	269	£24,247
Employers—Ma	les 200, f	emales 75.	Hairdres	sers and Toba	econists.				
14 to 16	10	5/ to 15/				I	1		
17 to 20	7	15/ to 55/	1	5/					
21 and over Employers—Ma	50 des 59 fe	20/ to 80/	$^{-2}$	20/	131	30	32	62	£6,419
2mpioyers and			Hat	ters and Merc	ers.				
4 to 16	1	7/							
17 to 20 21 and over	$\frac{1}{3}$	22/6 35/ to 50/			15	4	4	8	£423
Employers—Ma		ale 1.	•••			, -	1 12 1	0	; £425
		Iron	mongers	and Hardware	Merchan	its.			
14 to 16	$\frac{21}{20}$	5/ to 10/	3	10/40 15/	1				
$17 ext{ to } 20 ext{}$ $21 ext{ and over } ext{}$	71	7/6 to 25/ 15/ to 200/	2	10/ to 15/ 15/ & 20/	146	13	11	24	£14.648
Employers, 29.		, , , , , , , , , , , , , , , , , , , ,	·	,					,,
			Leather	and Grindery	Dealers.				
14 to 16	1 3	10/ 15/ to 30/	••						
21 and over	í	60/		· · ·	9	1	2	3	£314
Employers, 4.		М.,		Tarainal in atomo	ont Caller				
14 to 16	. 9		isic and r	Ausical-instrun	ent Senei	rs.			1
14 to 16 17 to 20	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$	10/ 25/	7	7/6 to 28/6					
21 and over	20	45/ to 120/	2	25/ & 40/	`49	7	7.	14	£3,797
Employers—Ma	des 14, te	males 2.	Ont	ical-goods Sell	ers.				
14 to 16	1	10/	О р і 	l		i	i i		1
21 and over	2	6 0 / & 80/			3	l	1	1	£384
			D-1-4	J. D	C.N				
14.4-10		. 6/6 4- 10/	ram an	d Paperhangir	ig Bellers.	1			
14 to 16 17 to 20	6 9	6/6 to 10/ 15/ to 60/		i0/					
21 and over	21	30/ to 80/	i	25/	68	13	12	25	£3,613
Employers, 30.				Pawnbrokers.					
I and over	3	30/ to 50/	ı	i awnorokers.	4		2	2	£286
Employer, 1.		307 00 007		,	1	1 ••	. 2 ;	4	2200
1 0			Photogr	aphic-material	l Sellers.				
4 to 16	l	10/	· · · .	00.10	1		!		
$7 ext{ to } 20 ext{}$ 1 and over $ ext{}$	3	40/ to 60/	1	22/6	11	3.	2	5	£530
Employers, 6.	-	,,			•				
				e and Frame I	Dealers.				
4 to 16	3 2	8/ to 10/6 12/ 6 & 20/	1	8/					
$.7 ext{ to } 20 ext{}$ and over $$	1	20/	•••		24	9	6	15	£218
Employers—Ma	les 16, fe	male 1.	т.	, ,					
			Pre	oduce-merchan	ts.				
4 to 16 7 to 20	$rac{1}{2}$	11/ 15/ & 20/	• •	••					
land over	29	37/ to 90/	1	40/	60	4	15	19	£3,580
Employers, 27.			D - f 1	17					
		. ~,		ıment-room K	eepers.	1			1
4 to 16 7 to 20	1	5/	ii	10/ to 15/					
land over	8	20/ to 60/	51	10/ to 40/	83	2	11	13	£3,263
Employers—Ma	des 10, fe	males 2.	Напрасс	, and Leather	Gooda D	on love			
4 to 16	3		TIATHESS	, and Leadner	Goods De	oanora.	1		1
4 to 16	$\frac{3}{2}$	5/ to 15/ 11/ & 25/	• • •	.:					
l and over	$1\overline{2}$	22/6 to 60/			40	14	9	23	£1,251
Employers, 23.		gas	1 Tent	and Canvas-go	ods Saller	s			
4 to 16	2		.a, ±0110, i	TITE CONTAGO-80	Can Doner	~. 			1
	1	8/ 15/	• •		8	3	1	4	£40
.7 to 20	_								

	N	umber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
Ages.		Males.	F	emales.	Totai	Without	Employ-	Mata)	Total Wages paid during the Year.
	Number,	Weekly Wages.	Number.	Weekly Wages.	Number employed.	Assistants.	ing Assistants.	Total.	
		CH	RISTCH	URCH (CITY)—contini	ied.	·		
			Sec	ond-hand Dea					
21 and over Employers—Ma			1	1	10	8	1 1	. 9	£117
		8	ewing an	d other Machi	ne Sellers.	•	,		
14 to 16 17 to 20		10/ & 12/6	2	15/					
21 and over Employers, 9.	3	42/ to 70/	2	20/	18	4	6	10	£662
, ,			Tea	and Coffee De	alers.				
14 to 16 17 to 20		12/6		10/					
21 and over Employers, 3.	1	60/	••	••	6	٠	2	2	£196
			are and l	Plumbers' Req	uisites Se	llers.			
14 to 16	6 7	5/ to 10/ 20/ to 30/	1	15/					
21 and over Employers, 32.	19	45/ to 110/		• •	65	16	10	26	£3,041
2			τ	Imbrella-seller	s.				
17 to 20 21 and over	$\frac{\cdot \cdot}{2}$	40/	$egin{array}{c} 1 \ 2 \end{array}$	12/6 20/	8	2	1	3	£319
Employers, 3.	_	, ,	XX7 - 4 - 1	•	,	. –	, - ,	_	,
14 to 16	8	5/ to 12/	Watchr	nakers and Je	wellers.	t .	i .		l
17 to 20 21 and over	$\frac{7}{22}$	15/ to 25/ 30/ to 100/	1	10/ 20/	80	23	15	38	£3,911
Employers, 41.		30/ 60 100/		,	•	1 23	1 15	90	10,911
21 and over		l 1	Wire-w	voven Goods I	Dealers.	2	1 1	2	ı
Employers, 2.	••	· · · · · · · · · · · · · · · · · · ·				,		2	••
14 to 16	2	V 7/6 & 11/	Voodware	and Timber	Merchant	s.			i
21 and over	21	17/6 to 60/			33	. 3	5	8	£2,989
Employers, 10.									
			DU	NEDIN (CIT	V)				
				,					
14 to 16	1	7/6	Agricultu	ıral-implement 	beners.	l	I I		
21 and over	1	50/	• •		2		1	1	£135
				Auctioneers.					
14 to 16 17 to 20	2 1	12/6 & 15/ 20/	1 1	10/ 20/					
21 and over	14	25/ to 100/	•••		27		6	6	£2,108
Employers, 8.			Bas	ketware-deale	rs.				
21 and over	••	[1	21/	4	2	1 (3	£55
Employers, 3.				Bird-fanciers.					
17 to 20]	1		3	1	1	2	£52
Employers, 2.			Bookse	ellers and Stat	ioners.				
14 to 16	8	6/ to 10/	.3	6/ to 7/6					
17 to 20 21 and over	$\frac{12}{39}$	10/ to 25/ 25/ to 130/	15 21	5/ to 13/ 10/ to 35/	138	19	23	42	£8,116
Employers—Mal	les 34, fen	nales 6.	Boot	and Shoe Reta	ilers				
14 to 16	6	5/ to 10/	1	5/		į	1	ļ	
17 to 20 21 and over	$\begin{array}{c c} 7 \\ 19 \end{array}$	21/ to 27/6 30/ to 85/	4 8	7/6 to 15/ 20/ to 35/	154	85	22	107	£4,129
Employers, 109.				,	·		,		,
14 to 16			Bread an	d Small-goods 12/ to 15/	Sellers.		1	ı	
17 to 20 21 and over	1 4	12/ 30/ to 50/	15	12/ to 17/6 10/ to 20/	96	2 3	18	41	£1,830
Employers—Mal	es 38, fen	nales 5.	20	10/0020/	<i>0</i> 0 l	40	10	41	&1, 00U

8 H O P 8 — continued.

	The state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		·N	Sumber of Persons	employed	l, and Weekly Wa	ges.	Nu	mber of Sho	ps.	
	Ages.			Males.		Females.	Total	Without	Employ-	m / 1	Total Wages paid during the Year.
			Number.	. Weekly Wages.	Number	Weekly Wages.	Number employed.	Assistants,	ing Assistants.	Total.	
				·	DUNED	IN (CITY)—co	intinued.		· · · · · · · · · · · · · · · · · · ·		
						Butchers.					
17	to 16 to 20 and over Employers,	 55.	12 34 123	See Table 5	••		224	6	51	5 7	£18,874
• •			• •			ists and Herbal	lists.				
17	to 16 to 20 and over Employers-	 -Mal	10 2 5 30 es 3 0, fe	5/ to 15/ 5/ to 20/ 10/ to 80/ males 2.	2 1 1	5/ & 10/ 10/ 25/	101	3	31	34	£4,985
	. 10		0	Clothie	`	also Mercers	and Hatt	ers.)			
17	to 16 to 20 and over Employers,	31.	8 11 14	7/6 to 10/ 5/ to 30/ 40/ to 100/	1 4 2	10/ 22/6 to 25/ 17/6 & 25/	71	16	13	29	£2, 2 60
• •						nd Firewood D	ealers.				
17	to 16 to 20 and over Employers,	42.	3 60	15/ to 44/ 20/ to 50/	$\frac{2}{1}$	12/6 15/	108	13	27	40	£8,160
	. 10		0		rockery	and Glassware	Sellers.		,		
17	to 16 to 20 and over Employers—	Male	2 2 2 es 6. fem	6/ & 12/6 20/ & 30/ 45/ & 50/ ale 1.	$\frac{1}{4}$	10/ 15/ to 27/6	18	4	2	6	£827
		1,201			Cycle a	nd Motor-car S	Sellers.				
17		21.	$egin{array}{c} 4 \\ 1 \\ 10 \end{array}$	7/6 to 14/ 15/ 25/ to 60/	$\frac{1}{3}$	12/ 20/ to 60/	40	11	6	17	£1,430
					Denta	l-appliances Se	llers.				
17	to 16 to 20 and over		$\begin{bmatrix} 2 \\ 2 \\ 1 \end{bmatrix}$	7/6 & 10/ 15/ & 20/ 111/9	:: 1	37/9	6		ı	1	£414
					Dra	pers and Millin	ers.				
17	to 16 to 20 and over Employers—	 -Male	26 80 215 es 50, fen	5/ to 10/ 5/ to 60/ 20/ to 160/ nales 47.	27 93 192	5/ to 22/6 5/ to 17/6 12/6 to 100/	730	56	38	94	£6 4,9 57
					$\mathbf{D}\mathbf{y}$	ers and Cleaner					
31	and over Employers,	3.	!	••	••		3 (2	••	2	••
	to 16 to 20	::		5/	Fanc 2 4	ey-goods Deale 5/ & 15/ 5/ to 15/	rs.				
21	and over Employers-	 -Male	 es 11 , f e	males 8.	8	15/ to 30/	34	15	6	21	£605
14	to 16		1	16/		Fishmongers.		,			
17	to 16 to 20 and over Employers—	 -Male	1 3 7 es 23, fer	15/ 10/ to 25/ 30/ to 50/ nale 1.	$\frac{\cdot \cdot}{2}$	16/ & 20/	37	16	7	23	£6 4 5
					Flori	sts and Seedsm	ien.	•			
17	to 16 to 20 and over Employers—	 -Male	5 2 5 es 6, fem	7/6 to 10/ 17/6 & 25/ 35/ to 70/ ale 1.	₁	8/ 	20	2	3	5 ·	£964
				Fruite		Confectioners	(Europea	n).			
17	to 20	··· -Male	$\begin{bmatrix} 8\\4\\12\\$ es 80, fer	10/ to 20/ 15/ to 30/ 25/ to 30/ nales 52.	4 9 15	8/ to 13/ 5/ to 17/6 10/ to 20/	184	96	32	128	£2,499
,=	4- 00		1		erers and	d Confectioners	s (Chinese).			
	to 20 and over Employers,	8.	1	25/	1	10/	10	6	2	8	£41

		N:	umber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
	Ages.		Males.	I	Temales.	Total Number	Without	Employ-	Total.	Total Wages paid during the Year.
		Number.	Weekly Wages.	Number.	Weekly Wages.	employed.	Assistants.	Assistants.	2000,	
_				DUNED	IN (CITY)—c	ontinued.	•			
				F	urniture-deale	's.				
	to 16	$\begin{array}{c c} 7 \\ 2 \end{array}$	5/ to 12/6 12/6 & 15/	2 2	7/6 12/6 & 20/	•				
21	and over Employers, 24.	16	20/ to 120/	3	15/ to 25/	56	10	9	19	£2,661
91	and over	1	I	1	Furriers.	1 1	l I	1	1	1
	Employer, 1.	, ,,	•••	•••	Grocers.	1 -	1	•••	•	•••
	to 16	46	See	2	See					1
	to 20	51 1 5 5	Table 5	$\frac{9}{26}$	Table 5	535	153	80	233	£24,497
	Employers—Ma	les 177, f		un and S	sporting-requis	ites Selle	rs.			
	to 16 to 20	$\frac{1}{2}$	10/ 20/ & 30/	· · · · · · · · · · · · · · · · · · ·	7/6 & 17/6					
	and over	3	50/ to 65/	2	25/ & 35/	15	1	3	4	£890
	Employers, 5.			Hairdres	sers and Toba	cconists.				
	to 16	6 7	6/ to 15/ 10/ to 45/	1	12/6 12/6 to 35/					
21	and over Employers—Ma	18 les 64, fe	50/ to 60 / males 2.	3	12/6 to 35/	101	40	26	66	£3,166
	1 0			nmongery	and Hardwai	e Mercha	nts.			
	to 16 to 20	19 3 5	7/6 to 15/ 12/6 to 40/	$\frac{1}{9}$	7/6 10/ to 32/6					
21	and over Employers, 16.	83	30/ to 154/	7	20/ to 35/	170	12	10	22	£16,948
14	to 16	5	7/6 to 15/	Mer	cers and Hatt	ers.	I	i i		
17	to 20	5 8	10/ to 35/ 40/ to 80/	1 4	7/6 17/ to 35/	49	9	11	20	£1,588
<i>-</i> 1	Employers, 26.			1	, ,		-	, 11	20	21,000
14	to 16	5	Mus 10/ to 15/	ne and M.	usical-instrum	ent Deale:	rs. 	l i		ı
	to 20 and over	5 30	8/6 to 27/6 12/6 to 100/	3 6	10/ to 20/ 12/6 to 32/6	53	2	5	7	£5,645
	Employers, 4.	-	,	•	d Paperhangin	g Sellers.				
	to 16	7	6/ to 12/6					1 1	•	1
	to 20	$\begin{array}{c c} & 6 \\ 12 \end{array}$	10/ to 40/ 20/ to 70/	$\frac{2}{6}$	12/6 & 25/ 15/ to 32/6	56	13	11	24	£1,921
	Employers, 23.				Pawnbrokers.					
21	and over Employers, 2.	1	60/			3	2	1	3	£150
• •			2.40	Photogr	aphic-material	Sellers.				
17	to 16 to 20		8/6	3	10/ to 3 0/				4.0	-0-1
21	and over Employers, 12.	1	60/	2	20/	19	8	4	12	£384
14	to 16	2	8/6 & 10/	Picture	and Frame I)ealers.	[l f		1
	and over Employers, 12.		, ,, ,,	2	20/ & 30/	16	8	3	11	£173
					oduce-merchar	ıts.				
$\frac{17}{21}$	to 20		10/ 35/ to 70/	1 1	22/6 40/	29	1	7	8	£2,173
	Employers, 8.			Refres	hment-room K	eepers.				
	to 16 to 20	1 1	12/6 4 0 /	$\begin{vmatrix} 3\\10 \end{vmatrix}$	10/ to 12/ 10/ to 15/					
	and over Employers — Ma	6	25/ to 57/6		12/ to 30/	72	14	11.	25	£1,825
	muproyors me	10, 10		. Saddler	y and Harness	Sellers.		*		
	to 16 to 20	$\frac{3}{1}$	5/ to 10/ 22/6							
	and over Employers, 13.	5	48/ to 70/	•,•		22	13	3	16	£578

8 HOP8 - continued.

ı	Nu	ımber of Persons	employed,	and Weekly Wa	ges.	Nu	mber of Sho	ps.	
Ages.		Males.	F	'emales.	Total Number	Without	Employ-	Total.	Total Wage paid during the Year.
	Number,	Weekly Wages.	Number.	Weekly Wages.	employed.	Assistants.	Assistants.	10001.	
			DUNEDI	N (CITY)—co	mtinued.				
		Sai	l, Tent, a	nd Canvas-go	ods Sellers	3.			
and over Employers, 7.			•••		7	3		3	••
and project, ve			Seco	nd-hand Deal	ers.				
4 to 16 7 to 20 21 and over Employers, 17.	1 1 3	8/ 30/ 25/ to 40/					5	27	£243
1 0			-	d other Machi					
14 to 16 17 to 20 21 and over Employers, 8.	3 4 19	5/ to 7/6 10/ to 22/6 22/6 to 90/	$\begin{array}{c} \mathbf{l} \\ 2 \\ 2 \end{array}$	12/6 10/ & 15/ 25/ & 30/	39	••	10	10	£2 ,0 7 2
r <i>,</i>			Tea an	d Coffee Mere					
21 and over Employers, 2.	lj	25/			3	1	1	2	£65
t -3 , · ·		Tinwa	are and F	'lumbers' Req	uisites Sel	lers.			
14 to 16 17 to 20 21 and over Employers, 26.	4	7/6 35/ to 90/	 2 l	10/ & 12/6 17/6	34	18	5 ;	23	£549
22mproj,			Un	nbrella-sellers.					
21 and over Employers, 5.	• •				5	5		5	
1 0			Watchn	nakers and Je	wellers.				
4 to 16 7 to 20	4 2 14	5/ to 10/ 20/ & 25/ 20/ to 100/	1 5 7	10/ 15/ to 20/ 20/ to 40/	71	26	13	39	£4,166
Employers, 38.		, ,							

				TAB	LE O	con	inue	a.			, ,				
•	•				Empl	oyees.			Emplo persor	ally	ther en- Shops.		Shops	.	
Trades.				Males.		1	emales	٠	enga			nts.	ing its.		Wages.
			Age 14~16.	Age 17–20.	Age 21 and over.	Age 14-16.	Age 17–20.	Age 21 and over.	Males.	Females.	Total Nu gaged i	Without Assistants.	Employing Assistants.	Total.	
			^ D. ITT												***************************************
								ISTRIC separat							
Auctioneers		(124			5	O10y, 5	nown	se para i	10₁		18	4	4	8.	332
Booksellers and stationers	• •		28	$\frac{2}{3}$	11	6	11	12	47	2	120	12	36	48	3,450
Boot, shoe, and leather dealers Bread and pastry sellers		:: :	$egin{array}{c} 6 \ 2 \end{array}$	4 8	13 9	$\frac{1}{2}$	$\frac{6}{2}$	4) 14	108 33	1	$\begin{array}{c} 143 \\ 70 \end{array}$	86 13	$\frac{24}{18}$	110 31	1,598 $2,326$
Butchers			29	57	195		4	3	148		436	16	122	138	22,209
Carriage and vehicle sellers	• •		15	$\begin{array}{c} 6 \\ 12 \end{array}$	13 17	1			4 45	• •	23 93	$\frac{3}{21}$	$\frac{1}{25}$	4 46	$2,266 \\ 2,514$
Clothiers			16	8	17	2	5	1	55	• •	104	23	25 25	48	$\frac{2,514}{3,116}$
Coal-dealers		. • •	••	• •	9	1 1			5		15	٠٠,	4	4	1,104
Cycle-dealers Dairy-produce sellers	• •	•••	4	• • •	1	1	::		15 4	::	20 8	7	5 1	12 4	$\begin{array}{c} 202 \\ 52 \end{array}$
Dyers and cleaners				• • • •					4		4	3		3	
Drapers and milliners Fancy-goods dealers	• •	••	$\frac{26}{3}$	$\frac{21}{1}$	66	35 1	74 3	94	108	44 7	$\begin{array}{c} 468 \\ 25 \end{array}$	60 10	80 7	$\frac{140}{17}$	$20,738 \\ 302$
Fishmongers					3		1		12	2	18	11	3	14	163
Florists and seedsmen	• •	•• :	4		2 5		4		6		16	100	6	6	483
Fruiterers and confectioners Furniture-dealers		::	3 4	7 6	5	10	11 4	$\begin{array}{c} 24 \\ 10 \end{array}$	$\begin{array}{c} 104 \\ 29 \end{array}$	45	$\frac{209}{59}$	100	$\frac{45}{15}$	145 25	1,996 $2,066$
Grocers and storekeepers			81	129	446	21	61	93	571	36	1,438	223	350	573	76,557
Gun and sporting-goods dealers Hairdressers and tobacconists	• •	- • •			37		$\cdot \cdot \cdot_2$		1 84		1 150	$\frac{1}{52}$	39	$\frac{1}{91}$	4.000
Ironmongers and hardware-dealers		::	6	10	38	í	1	2	46	4	104	27	21	48	$4,086 \\ 5,402$
Mercers	••	!	1		1				3		5	3	1	. 4	188
Music and musical-instrument seller Paint and paperhanging sellers	's		3	4	$\frac{2}{20}$	$\frac{2}{1}$	1	3	$\frac{9}{25}$	1	18 57	$\begin{array}{c} 4 \\ 12 \end{array}$	5 9	$egin{array}{c} 9 \ 21 \end{array}$	$533 \\ 1,843$
Photographic-material sellers		· · · · ·				3	2	2	20	1	28	14	7	21	361
Picture and frame dealers	• •	• •		٠٠ _		,			5		5	4	٠;,	4	57
Produce and grain merchants Refreshment-room keepers				5 3	$\frac{23}{7}$	1 5	$\frac{1}{15}$	19	13 15		$\begin{array}{c} 46 \\ 62 \end{array}$	3	11 14	$\begin{array}{c} 14 \\ 23 \end{array}$	$\frac{3,524}{2,020}$
Saddlery and harness sellers			4	$5_{ }^{ }$	9	1			70		89	52	15	67	1,227
Sail, tent, and canvas-goods dealers Second-hand and curio dealers	• •		•••	••	••		::	••	1 6	::	1 7	1 5		1 6	36
Sewing and other machine sellers	••		1					1	6		8	5	2	7	85
Tinware-dealers	• •		1	2	3	1	1	3	22		33	14	9	23	629
Umbrella-sellers Watchmakers and jewellers		::	2	2		4	2		$\frac{1}{40}$		$\frac{1}{64}$	$\frac{1}{25}$	15	1 40	1,278
Wine and spirit merchants	• •	!	1	2	2		1		5		11	1	3	4	464
		η	rarai	NAKT	INDI	ISTRI	AT. D	ISTRI	CT						
Auctioneers		,	2:	AAIXI	15	0131101	ע שבו	,TO 1 1/17	18	:	35	1	91	10	1,897
Booksellers and stationers			8	1	7	10		3	16		55	4	13	17	1,758
Boot and shoe dealers	• •	• •	5 1	2	9	3	2	1 8	43 18	1	$\frac{66}{35}$	24	16 9	40	1,725
Bread and pastry sellers Butchers			8	15	45		2		55	1	124	5 12	34	14 46	$\begin{array}{c} 877 \\ 5,866 \end{array}$
Carriage and vehicle dealers					• : .				1		1	1		1	100
Chemists Clothiers	• •	• •	7 5	13 7	$\frac{12}{11}$	1		$\cdot \cdot \cdot_2$	21 41	••	54 73	$\begin{array}{c} 7 \\ 22 \end{array}$	$\frac{13}{14}$	20 36	2,078
Coal-dealers	• • •	::		2 2	3				5		10	1	2	30	$\substack{2,353\\448}$
Cycle-dealers	• •		1		4 2		$\cdot \cdot \cdot_1$	••	9	••	16	5	5	10	618
Dairy-produce sellers Drapers and milliners		::	18	14	$\frac{2}{39}$	14	39	50	$\begin{bmatrix} 1 \\ 51 \end{bmatrix}$	·i1	$\begin{array}{c} 5 \\ 236 \end{array}$	iı	1 45	$\frac{1}{56}$	$154 \\ 11,858$
Fancy-goods dealers					1	2	3	1	7	3	17	8	2	10	159
Fishmongers	• •		::		3	••	••	::	7	::	10	3 1	3	6: 2	14 1
Fruiterers and confectioners (Europe	ean)		2	1	2	7	2		29	14	64	31	14	45	780
Fruiterers and confectioners (Chines	e)		• •		2 4		1		12		15	8	3	11	228
Furniture-dealers Grocers and storekeepers			15	26	124	$\frac{1}{5}$	2 7	$\frac{4}{22}$	$\begin{array}{c} 20 \\ 133 \end{array}$	10	$\begin{array}{c} 35 \\ 342 \end{array}$	9 50	$\frac{12}{76}$	$\begin{array}{c} 21 \\ 126 \end{array}$	$629 \\ 18,785$
Hairdressers and tobacconists			8	5	8	•		1	37		59	18	16	34	1,136
	• •	• •	4	7	14		1		$\frac{19}{5}$	• •	44 7	5 2	10	15	2,196
Music and musical-instrument sellers	 8	::		6	::		2	2	10	1	22	5	2 6	11	$\begin{array}{c} 83 \\ 183 \end{array}$
Painters and paperhangers	• •		2	7	•• !	1	3	1	10	•••	24		7	7	1,532
Photographic-material sellers Produce and grain merchants				1 4	13				4 8	:	5 28	2 1	1 5	3 6	$\frac{40}{2,233}$
Refreshment-room keepers	• •		1	2			6	8	10	5	32	5	9	14	641
19-1			1	• •	5	• •	•• :	•••	$\frac{23}{2}$		29	20	4	24	167
Second-hand dealers					::				1		2 1	2		$\frac{2}{1}$	• •
Sewing and other machine sellers	• •						•••	1	4		5	3	1	4	13
** 1 11 1 1	• •		3	5	6			1	13		28 2	8	4	$rac{12}{2}$	1,303
XX7 4 . b X	• •			2	4		1	1	21	.,*	31	$1\overline{5}$,	22	601
•										-					

,					<u></u>	Emplo	yees.	T-100778 TO TRANSFORM		Emplo person engag	ally	shops.		Shops.		
Tra	les.				Males.		F	emales.		engag		Numb	out nts.	ying nts.		Wages.
				Age 14-16.	Age 17–20.	Age 21 and over.	Age 14–16.		Age 1 and	Males.	Females.	Total Number en gaged in Shops	Without Assistants.	Employing Assistants.	Total.	
			***		C/T/C/T	. 1	***				-	!	•	MA I	. !	
				ELLIN clu ding												
Auctioneers			(24.2	3	1	33		3		26]	66	4	19	23	3,924
Basketware-dealers	• •						• • •			1		1	1	٠.,	1	
Booksellers Boot and shoe dealers	• •	• •	• •	23 14	6 11	10 31	14	24 11	18 20	$\frac{80}{155}$	10	$\frac{185}{244}$	31 93	51 53	82' 146	$\frac{4,446}{6.113}$
Bread and pastry sellers			• •	2	4	$\frac{31}{25}$	3	21	13	74	2	144	30	31	61	3,618
Butchers				22	43	229	1		1	135		431	18	110	128	32,33
Carriage, &c., dealers					3	12			1	11	••	27	$\frac{6}{29}$	$\frac{2}{37}$	8 66	$\frac{1,982}{4.679}$
Chemists and herbalists Clothiers and mercers		• •		25 19	17 15	$\frac{29}{47}$	$\frac{3}{2}$	4 2	2 7	$\frac{67}{105}$	$\cdot \cdot \cdot_2$	$\frac{147}{199}$	60	42	102	8,340
Coal and firewood dealer			•		1	25			i	19		46	2	11	13	3,018
Crockery and glassware				1	1	2		3	3	4		14		4	4	557
Cycle-dealers	• •			10	9	35	1	6	4	60	•••	125	33	32	65. 3	4,800 1,664
Dairy-produce dealers Drapers and milliners			• • •	54	58	$\begin{smallmatrix} & & 3 \\ 211 \end{smallmatrix}$	40	130	225	145	29	892	51	112	163	59,801
Dyers and cleaners	• •					1		:.		3		4	2	1	3	104
Fancy-goods dealers				2	1	5	1	2	5	17	10	43	20	7	27	1,134
Fish and poultry dealers Florists and seedsmen	• •	• •	• •	4	6 2	11	1	3	3	23 7	2	53 23	7	$\frac{12}{7}$	19 7	853
Fruiterers and confection	ers (Eur	opean)		3	3	ıi		24	17	105	40	212	93	42	135	2.302
Fruiterers and confection				i		9		. 1		46		57	29	11	40	
Furniture-dealers				8	11	27	2	2	7	77	2	136	43	262	$\frac{69}{415}$	5,078 $88,018$
Grocers and storekeepers Gun and sporting-goods		• •	• •	75	$\begin{array}{c} 122 \\ 1 \end{array}$	56 0	13	43	76	419	37	1,345	153	202	1	200,010
Hairdressers and tobacco		• • •		14	24	74	1	3		115	1	235	39	71	110	8,883
Ironmongers and hardwa	re-dealer	в.,	•••	19	17	76	• • •	3	1	45		161	12	27	39	13,409
Music and musical-instru	ments se	llers	• •	2	••	12	1	1	9	19 2	• •	44	4 1	14 1	18 2	2,298 20
Optical-goods dealers Paint and paperhanging	sellers	• •	• • •	1 9	9	· · · 52	3		1	45	2	124	22	20	42	7.417
Photographic-material de		• • •		ĭ	ì	6		2	10	22	ī	43	14	10	24	1,184
Picture and frame dealer		•			1	• • •				5		6	4	$\frac{1}{12}$	5 15	78
Produce and grain merel Refreshment-room keepe		• •		6	10 1	50 13	8	$\frac{2}{13}$	$\frac{4}{39}$	16 33	14	88 121	3 20	25	45	$7,070 \\ 2,905$
Saddlery and harness de		• •		8	5	27	2			94	2	138	68	23	91	3,112
Sail, tent, and oilskin de					1	1		1	2	1		6		2	2	322
Second-hand dealers		• •	• •	・・		11				$\begin{array}{c} 12 \\ 21 \end{array}$	2	14 36	13 13	7	$\begin{array}{c} 13 \\ 20 \end{array}$	2,074
Sewing and other maching Tea-merchants	te semers	• •	• •		1		1		1	2	• •	4		2	20	2,014
Tinware-dealers		• • • • • • • • • • • • • • • • • • • •		6	12	26	ī	3	5	47		100	25	15	40	5,748
Umbrella-sellers				1		• • •			1	_7	••	9	4	1	5	54
Watch and jewellery sell	ers	• •	• •	5	3	20 1	1	1	4	$\frac{74}{2}$	•••	108	49	24 1	73	$\frac{3,008}{120}$
Wine and spirit merchan Woodware-dealers	ts	• •	• •			6			::	7		14	::	4	4	281
TO OCCUPATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	••	••	MΓΔ	RLBO	SULIG	HIN	DUST	RTAT.	DISTI	RICT						
Auctioneers									11	3		4	1	1	2_{l}	52
Booksellers and stationer	s	• •	• • •	3			2	1	$\frac{2}{2}$	6	2	16	3	4	7	25 6
Boot and shoe dealers				2	1	3	••	1		10	• •	19	4	5	9	585
Bread and small-goods so		• •	• •			13	::	::	1	3 7		$\begin{array}{c} 4 \\ 24 \end{array}$	2	6	3	$104 \\ 1,654$
Butchers Chemists			• • •	2		2				6		11	3	3	. 6	302
Clothiers				•1	1	1		1		6		10	3	2	5	1,375
Coal-dealers	• •	• •			• •	3	• • •	• •	• •	4	••	7	٠٠,	$\frac{2}{2}$	$\begin{vmatrix} 2 \\ 3 \end{vmatrix}$	287
Cycle-dealers Drapers and milliners		• •	• •	1 6		3 16				$\frac{2}{10}$		52	1	9	10	$\frac{481}{4,381}$
Engine and machine selle			• •	١١						1		1	1	"	1	
Fancy-goods dealers	••	• •	••								1	1	1	•••	1	
Fishmongers	• •	• •	• •	••		••	• •	••	• •	1	••	1	1	• • •	1	• •
	ers (Eur	opean)	• • •	::	::					6	4	10	9		9	• •
Florists and seedsmen	101	iese)	• • •			1			:	6]	7	2	1	3.	52
Florists and seedsmen Fruiterers and confection	ers (Chir			2					1:	3		190	1	2	3	103
Florists and seedsmen Fruiterers and confection Fruiterers and confection Furniture-dealers		• •			15	37	1	4	14	39 9	3	120	6	26	32 9	6, 32 5 67 0
Florists and seedsmen Fruiterers and confection Fruiterers and confection Furniture-dealers Grocers and storekeepers	••	• •	• •	7		6		111	, i		9.1	1 8	33	6	291	
Florists and seedsmen Fruiterers and confection Fruiterers and confection Furniture-dealers Grocers and storekeepers Hairdressers and tobacco	 nists	• •	• •	7 1 13	7	6 12		1	2	7	1	18 43	$\frac{3}{1}$	6	7	2,685
Florists and seedsmen Fruiterers and confection Fruiterers and confection Furniture-dealers Grocers and storekeepers Hairdressers and tobacco Ironmongers and hardwa Mercers	 nists re-dealer	 8		1				1		7 2	- 1	43 5		6	7 2	132
Florists and seedsmen Fruiterers and confection Fruiterers and confection Frurniture-dealers Grocers and storekeepers Hairdressers and tobaccc Ironmongers and hardwa Mercers Music and musical-instru	nists re-dealer ment sell	s lers		1 13 1	7 1			1		7 2 1		43 5 2	1 1	6 1 1	7 2 1	2,685 132 15
Florists and seedsmen Fruiterers and confection Fruiterers and confection Fruiture-dealers Grocers and storekeepers Hairdressers and tobacco Ironmongers and hardwa Mercers Music and musical-instru Paint and paperhanging	nists re-dealer ment sell dealers	s s lers		1 13	7 1 3			1 1	2	7 2 1 4	::	43 5 2 13	1	6 1 1 3	7 2	132 15 428
Florists and seedsmen Fruiterers and confectior Fruiterers and confectior Fruiture-dealers Grocers and storekeepers Hairdressers and tobacco Ironmongers and hardwa Mercers Music and musical-instru Paint and paperhanging Refreshment-room keepe	nists re-dealer ment sell dealers	s lers		1 13 1	 7 1 3			1		7 2 1		43 5 2 13 8 5	$\begin{bmatrix} 1 \\ 1 \\ \cdots \\ 1 \end{bmatrix}$	6 1 1 3 2 2	7 2 1 4	132
Florists and seedsmen Fruiterers and confection Fruiterers and confection Furniture-dealers Grocers and storekeepers Hairdressers and tobacco Ironmongers and hardwa Mercers Music and musical-instru Paint and paperhanging	nists re-dealer ment sell dealers rs	s s lers		1 13 1 	 7 1 3 	12 4 2		1 1	 1 5	7 2 1 4 2 3 1		43 5 2 13 8 - 5	1 1 1 1	6 1 1 3 2 2 1	7 2 1 4 3 3	132 15 428 195 175 104
Florists and seedsmen Fruiterers and confectior Fruiterers and confectior Furniture-dealers Grocers and storekeepers Hairdressers and tobacco Ironmongers and hardwa Mercers Music and musical-instru Paint and paperhanging Refreshment-room keepe Saddlery and harness sel	nists re-dealer ment sell dealers rs lers	s lers		1 13 1	 7 1 3	12 4 2		1 1	2 1 .5	7 2 1 4 2 3		43 5 2 13 8 5	1 1	6 1 1 3 2 2	7 2 1 4 3 3	132 15 428 195 175

	ð				Emplo	yees.			Employ person engag	ally	ber en- Shops.		Shops.		
Trades.				Males.			emales.				Total Number en- gaged in Shops.	out ants.	ying ants.		Wages.
			Age 14-16.	Age 17–20.	Age 21 and over.	Age 14–16.		Age 21 and over.	Males.	Females.	Total	Without Assistants.	Employing Assistants.	Total.	
			NELS	ON II	NDUS'	rria	L DIS	TRICI	<u>.</u>						
Booksellers and stationers Boot and shoe dealers			$\begin{vmatrix} 2\\2\\1 \end{vmatrix}$	$\begin{vmatrix} & 1 \\ & 1 \end{vmatrix}$	1 4			1 5	6 24	2	$\begin{vmatrix} 13 \\ 37 \end{vmatrix}$	5 19	2 5	$\begin{vmatrix} 7 \\ 24 \end{vmatrix}$	38 84
Bread and pastry sellers	• • • • • • • • • • • • • • • • • • • •		ī	î	6		3	3	12	1	27	6	6	12	88
Butchers			6		23		1	4	19	.*. │	61	6	11	17	3,48
hemists and herbalists	• •	• •	3	1	3 1	• •	1	1	8		15 11	5 6	$\frac{3}{2}$	8	59 14
lothiers yele-dealers	• •			::	1	• •	1	2	7	1	9	6	1	7	19
airy-produce sellers	.,		2 6					7	-3		6	1	2	3	2
rapers and milliners				2	30	4	12	19	19	5	97	4	15	19	7,0
ancy-goods dealers	• • •	• •	1		3	• •	••	4	7 2	2	17 4	3	3 1	$\frac{6}{2}$	7
shmongers orists and seedsmen	• •		::		1	• •		1	2	::	3	1 1	1	2	10
ruiterers and confectioners	• • •		1			1		4	11	4	21	10	5	$1\overline{5}$	2
urniture-dealers				1	2	1	3	3	11		21	4	4	8	5
rocers and storekeepers	• •	• •	11	19	101	1	· 12	20	67	10	241	28	47	75	16,2
airdressers and tobacconists onmongers and hardware-de	alers	• •	1	3	6 2	• •	.:	$\frac{1}{2}$	8	• •	20 8	4	$\frac{6}{2}$	10 2	$\frac{9}{3}$
ercers		• • •	3	2	$\overline{2}$			ĩ	9		17	$\cdot \cdot_2$	$\bar{3}$	5	5
ısic-dealers								1	3		4	1	1	2	
int and paperhanging seller					• •	• •			7		7	3		3	٠٠.
notographic-material dealers coduce-merchants		• •	• • •	1	io	1	• • •	2 2	1 7	1	$\begin{array}{c} 4 \\ 21 \end{array}$	$\cdot \cdot \cdot_1$	$\frac{2}{4}$	$\frac{2}{5}$	$^{1}_{1,5}$
oduce-merchants efreshment-room keepers	• •	• •	::		10			9	8		28	5	8	13	4
ddlery and harness	•••				3]		8		11	5	3	8	$\bar{3}$
cond-hand dealers	. ••								1		1	1	••-	1	
wing and other machine sel		• •		•••	1	• •	• • •	••	3		4 2	1	1	2 1	
axidermists nware-dealers	• •				2	• •	::		6	1	8	4		5	
mbrella-sellers		• • •	::			• • •			i		1	î		i	• • •
Vatch and jewellery sellers			1	1	2				7		11	4	3	. 7	3
ine and spirit merchants	• •	••			2	••	' •• '	1	2	•• }	4	••	. 21	2	10
		W	ESTL	AND		STRL	AL DI	STRIC	т.		æı	0		. 9.	94
uctioneers	• •	• •	6	• • •	2 3		4		3 15	$\cdot \cdot_2$	$\begin{array}{c} 5 \\ 37 \end{array}$	$\frac{2}{5}$	$\frac{1}{12}$	$\frac{3}{17}$	20 69
oot and shoe dealers	• • •		5		4 2		2	5	33	ĩ	51	25	8		1,14
read and pastry sellers				1	2		l	1	12	٠٠.	17	9	3		3
utchers		• •	13		44	1	3	1	60	1	149 21	13	40	53	7,5
nemists and herbalists	• •	• •	3	2	7 7		1		7 15	::	30	1 9	6 7	16	$^{1,3}_{1,3}$
othiers vole-dealers			1		3				12		16	7	3	10	2
airy-produce sellers	••]			. 1			1		1	1		1	
rapers and milliners			18 1	13	43 1	$^{14}_{2}$	27	34	32	29	210	33	33	66	11,1
								• •	4 1	3	$\frac{11}{3}$	4	3 1	7	$\frac{1}{2}$
	••	• • •				_		- 1							4
shmongers				1	1					24		35		45	5
shmongers	 European)				. 1 2 1	_		7	$\begin{array}{c} 21 \\ 5 \end{array}$	24	59 6	$\begin{array}{c} 35 \\ 4 \end{array}$	10 1	45 5	
shmongers ruiterers and confectioners (ruiterers and confectioners (urniture-dealers	 European)	• •		$egin{array}{c} 1 \\ 2 \\ \cdots \\ 1 \end{array}$	$\begin{array}{c} 1\\2\\1\\3\end{array}$	• • • • • • • • • • • • • • • • • • • •	₃	1	$\begin{array}{c} 21 \\ 5 \\ 19 \end{array}$		59 6 28	35 4 9	10 1 5	5 14	3
shmongers uiterers and confectioners (uiterers and confectioners (urniture-dealers	European) Chinese)		3 26	$egin{array}{c} 1 \\ 2 \\ \cdots \\ 1 \\ 46 \end{array}$	$\begin{array}{c} & 1 \\ 2 \\ 1 \\ 3 \\ 137 \end{array}$		 3 1 8	7 1 14	$\begin{array}{c} 21 \\ 5 \\ 19 \\ 144 \end{array}$	··· 20	59 6 28 401	35 4 9 68	10 1 5 95	5 14 163	$\frac{3}{23,5}$
shmongers uiterers and confectioners (uiterers and confectioners (urniture-dealers	European) Chinese)		3 26 3	$egin{array}{c} 1 \\ 2 \\ \cdots \\ 1 \end{array}$	$ \begin{array}{c} 1\\2\\1\\3\\137\\9 \end{array} $	··· ··· ··· 6	₃	 1 • 14	21 5 19 144 24	20 1	59 6 28 401 46	35 4 9 68 9	10 1 5 95 16	$14 \\ 163 \\ 25$	$\begin{array}{c} 3 \\ 23,5 \\ 1,5 \end{array}$
shmongers uiterers and confectioners (uiterers and confectioners (uiterers and confectioners (urniture-dealers	European) Chinese)		3 26 3 4	$egin{array}{c} 1 \\ 2 \\ \cdots \\ 1 \\ 46 \\ 7 \\ \end{array}$	$\begin{array}{c} & 1 \\ 2 \\ 1 \\ 3 \\ 137 \end{array}$		 3 1 8	7 1 14	$\begin{array}{c} 21 \\ 5 \\ 19 \\ 144 \end{array}$	··· 20	59 6 28 401	35 4 9 68	10 1 5 95	$14 \\ 163 \\ 25$	3 $23,5$ $1,5$ $4,2$
shmongers uiterers and confectioners (uiterers and confectioners (urniture-dealers	European) Chinese) alers		3 26 3 4 1 2	$egin{array}{c} 1 \\ 2 \\ \cdots \\ 1 \\ 46 \\ 7 \\ 9 \\ \end{array}$	1 2 1 3 137 9 19	··· ··· ··· 6	 3 1 8	7 14 1 2 1	21 5 19 144 24 16 5 4	20 1	59 6 28 401 46 51 10	35 4 9 68 9	10 1 5 95 16 10 2	5 14 163 25 13 4	3 23,5 1,5 4,2 3 2
shmongers uiterers and confectioners (uiterers and confectioners (urniture-dealers	European) Chinese) alers		3 26 3 4 1 2	1 2 1 46 7 9 1	1 2 1 3 137 9 19	··· ·· · · · · · · · · · · · · · · · ·	 3 1 8 1 1 	 1 • 14 • 1 2	21 5 19 144 24 16 5 4	20 1	59 6 28 401 46 51 10 10	35 4 9 68 9 3 2	10 1 5 95 16 10 2 4	5 14 163 25 13 4 4	3 23,5 1,5 4,2 3 2
shmongers uniterers and confectioners (uniterers and confectioners (uniture-dealers cocers and storekeepers airdressers and tobacconists onmongers and hardware-de ercers int and paperhanging deale totographic-material sellers cture-frame dealers	European) Chinese) alers rs		3 26 3 4 1 2	1 2 1 46 7 9 1	1 2 1 3 137 9 19 2 1 1	 6 2	3 1 8 1 1 1	7 14 1 2 1 	21 5 19 144 24 16 5 4 2	20 1	59 6 28 401 46 51 10 10	35 4 9 68 9 3 2	10 1 5 95 16 10 2 4 2	5 14 163 25 13 4 4 2	3 23,5 1,5 4,2 3 2
shmongers cuiterers and confectioners (cuiterers and confectioners (cuiterers and storekeepers cocers and storekeepers commongers and tobacconists commongers and hardware-deepers cuint and paperhanging deale cotographic-material sellers coduce-merchants	European) Chinese) alers		3 26 3 4 1 2 1	1 2 1 46 7 9 1 	1 2 1 3 137 9 19	 6 2	3 1 8 1 1 1 	7 14 12 1 1	21 5 19 144 24 16 5 4 2 1	20 1 	59 6 28 401 46 51 10 10 5 2	35 4 9 68 9 3 2	10 1 5 95 16 10 2 4 2 1	5 14 163 25 13 4 4 2	3 23,5 1,5 4,2 3 2 1
shmongers cuiterers and confectioners (cuiterers and confectioners (curniture-dealers . cocers and storekeepers airdressers and tobacconists onmongers and hardware-de ercers . aint and paperhanging deale notographic-material sellers cture-frame dealers orduce-merchants effeshment-room keepers .	European) Chinese) alers rs		3 26 3 4 1 2	1 2 1 46 7 9 1	1 2 1 3 137 9 19 2 1 1	 6 2	3 1 8 1 1 1	7 14 1 2 1 	21 5 19 144 24 16 5 4 2	20 1	59 6 28 401 46 51 10 10 5 2 7	35 4 9 68 9 3 2	10 1 5 95 16 10 2 4 2	5 14 163 25 13 4 4	3 23,5 1,5 4,2 3 2 1
shmongers witerers and confectioners (ruiterers and confectioners (ruiterers and confectioners (ruiterers and storekeepers airdressers and tobacconists onmongers and hardware-de- ercers sint and paperhanging deale totographic-material sellers cture-frame dealers oduce-merchants oduce-merchants ddlery and harness sellers il, tent, and oilskin dealers	European) Chinese) alers rs		3 26 3 4 1 2 1	1 2 1 46 7 9 1 	1 2 1 3 137 9 19 2 1 1	 6 2	3 1 8 1 1 1 	7 1 14 1 2 1 1 	21 5 19 144 24 16 5 4 2 1 4 1 3	20 1 	59 6 28 401 46 51 10 10 5 2 7 4 5 1	35 4 9 68 9 	10 1 5 95 16 10 2 4 2 1	5 14 163 25 13 4 4 2 1 2 2 4	3 23,5 1,5 4,2 3 2 1
shmongers ruiterers and confectioners (ruiterers and confectioners (ruiterers and confectioners (ruiterers and storekeepers airdressers and tobacconists onmongers and hardware-deercers sint and paperhanging deale notographic-material sellers cture-frame dealers oduce-merchants effeshment-room keepers ddlery and harness sellers il, tent, and oilskin dealers wing and other machine sel	European) Chinese) alers rs		3 26 3 4 1 2 1 1	1 2 1 46 7 9 1 	1 2 1 3 137 9 19 2 1 1 		3 1 8 1 1 	7 14 11 22 11 1	21 5 19 144 24 16 5 4 2 1 4 1 3 1	 20 1 1 1	59 6 28 401 46 51 10 10 5 2 7 4 5 1	35 4 9 68 9 3 2 	10 1 5 95 16 10 2 4 2 1 2 1	5 14 163 25 13 4 4 2 1 2 2 4	33 23,56 1,55 4,22 3 20 10 5 11 14
ishmongers ruiterers and confectioners (ruiterers and confectioners (ruiterers and confectioners (rurniture-dealers	European) Chinese) alers rs		3 26 3 4 1 2 1	1 2 1 46 7 9 1 	1 2 1 3 137 9 19 2 1 1 		3 1 8 1 1 1	7 14 11 22 1 1 	21 5 19 144 24 16 5 4 2 1 4 1 1 3 1 2 9	20 1 	59 6 28 401 46 51 10 10 5 2 7 4 5 1 1 2	35 4 9 68 9 3 2 1 3 1 2 6	10 1 5 95 16 10 2 4 2 1 2 1	5 14 163 25 13 4 4 2 2 2 4 1 2 2 8	56 33 23,55 4,22 3 20 10 ;
shmongers ruiterers and confectioners (ruiterers and confectioners (ruiterers and confectioners (ruiterers and storekeepers airdressers and tobacconists onmongers and hardware-deercers sint and paperhanging deale notographic-material sellers cture-frame dealers oduce-merchants effeshment-room keepers ddlery and harness sellers il, tent, and oilskin dealers wing and other machine sel	European) Chinese) alers rs		3 26 3 4 1 2 1 1	1 2 1 46 7 9 1 	1 2 1 3 137 9 19 2 1 1 		3 1 8 1 1 	7 14 11 22 11 1	21 5 19 144 24 16 5 4 2 1 4 1 3 1	 20 1 1 1	59 6 28 401 46 51 10 10 5 2 7 4 5 1	35 4 9 68 9 3 2 	10 1 5 95 16 10 2 4 2 1 2 1	5 14 163 25 13 4 4 2 1 2 2 4	36 23,56 1,56 4,22 3 20 10 5 3 11 14

			ļ			Empl	oyees.			Emplo person engag	ally	Shops		Shops.	.	
Trades	j .		_	<u> </u>	Males.			Females.				Total Number engaged in Shops.	out ints.	ying		Wages
		•	A 14-	ge -16.	Age 17-20.	Age 21 and over.	Age 14~16.		Age 21 and over,	Males.	Females.	Total	Without Assistants.	Employing Assistants.	Total.	
								RIAL I				-				
gricultural-implement sel	lers		Exclud:	1	1	6		, showi	n separ	1,		9	1	3	4	1,1
uctioneers asketware-dealers	• •	• •	• •	2	5	23	• •	••	••	19 1	• •	49 1	2 1	12	14	5,5
sasketware-dealers ooksellers and stationers	••			4			2			17	1	41	9		$\frac{1}{17}$	1,1
oot and shoe dealers			::	7	5	13		3	$\frac{2}{3}$	75	ī	107	57	19	$\frac{1}{76}$	2,3
read and pastry sellers	••			2	6	6	1	i	6	17	2	41	7	12	19	1,0
utchers				7	18	53			4	67		151	13	44	57	7,5
nemists and herbalists	• •	• •	• •	5	10	7			٠٠_	20	• •	45	8	13	21	1,
othiers al and wood dealers	• •	••	••	14 1	8	34 31	2	6	7	54 22	• •	125 58	$\frac{27}{3}$	22 16	49 -19	$7,5 \\ 3,5$
cle and motor-car sellers	· ·		::	10	4	4		4	1	38	::	62	22	15	37	1,0
airy-produce dealers			h .		1	2				1	- : :	3		1	ì	-,,
apers and milliners				23	17	61	14	50	75	44	16	300	15	46	61	17,
ncy-goods sellers								1	3	8	7	19	12	2	14	
shmongers	• •	• •		••	1	2	• •	2	1	6	1	13	4	2	6	
orists and seedsmen	llow:	• •	• •	2	•••	1 4	٠٠,	9		$\begin{array}{c} 3 \\ 47 \end{array}$	`i8	6 87	1	2 18	3	
uit and confectionery selurniture-dealers	ners			4		6	4 1	1	4 5	23	2	43	45 19	- 18	$\begin{array}{c} 63 \\ 25 \end{array}$	1,5
				26	73	266			30	215	20	679	81	133	214	40,
airdressers and tobacconi				3	6	16		1	3	36		65	18	18	36	2,
onmongers				6	7	36	• •	3	2	26		80	5	17	22	. 5,7
ercers and hatters		• •	• •	2		2	••,			6	• •	10	4	2	6	
usic and musical-instrum			••	1 9	1	$\begin{array}{c} 4 \\ 23 \end{array}$	4	1	$\frac{1}{2}$	7	• •	$\begin{array}{c} 19 \\ 73 \end{array}$	4 9	4	8	9
int and paperhanging se notographic-material deal	liers	• •	• •	9	0		1		2	30 4	• •	4	4	16	$rac{25}{4}$	3,
	1019						• • •		1	2		3	2	1	3	• •
oduce-merchants				1	2	33		2	1	14		52	1	14	15	4,
freshment-room keepers			.		2		5	5	16	10	8	46	7	11	18	Í
ddlery and harness seller				1	1	4			1	41		48	34	6	40	
il, tent, and oilskin selle	rs		• •	1	•••	•••	• •	•••		2	• •	3	1	1	2	
cond-hand dealers		• •	.	••	•••	$^{\cdot\cdot}_{2}$	• •	•••		5	• • •	5	5	$\cdot \cdot_{2}$	5	• •
wing and other machine a and coffee dealers	seners	• •			•••	4	• •		1		• • •	3 4		1	2	4
nware-dealers				3	- : :					12	::	16	. 8	4	12	
mbrella-sellers					- ; ;					1		1	· i		1	
atch and jewellery seller				2	1	1	1			31		36	24	3	27	
oodware-dealers	••	• •			•• I		• •			2	•••	2	1		11	• •
		OTAG						OUSTR hown s		DISTRI :e i v.)	CT.					
gricultural-implement sel	iers		••	2	5	10			·.	5	.,	22		7	7,	1,8
uctioneers	• •	• •	• •	1	2	9	• •		3	8	• • !	23 1	1	4	5	2,3
asketware-sellers ooksellers and stationers	• •	• •	• •	16		·i0			15	30		90	9	19	98	2,
oot and shoe dealers	• •			8	3	15			8	93	U	129	62	22	84	2,
read and pastry sellers				1	2	5			9	28	2	57	10	17:	27	1,
utchers				13	41	111	1	3	4	117	2	292	24	85	109	14,0
arriage and vehicle sellers										3		3	1		1	• •
nemists and herbalists	• •			10	9	11		1'	2	32		65	18	18	36	2,
othiers		• •	• •	10	15	18		1 1	6	46	• •	103	13	27	40	4,
oal and wood dealers	• •	• •			1 4	$\frac{31}{6}$	$\frac{1}{2}$		$\frac{2}{2}$	$\begin{array}{c} 17 \\ 34 \end{array}$	• • •	$\begin{array}{c} 52 \\ 61 \end{array}$	$\frac{5}{11}$	11 17	$\frac{16}{28}$	3, 1,
yele and motor-car sellers airy-produce sellers	s	• •		2	1	7	1	i i	2	2		14	11	2	2	1,
rapers and milliners				28	39	137	_		116	93	26	508	42	$7\overline{1}$	113	34,
ancy-goods sellers				2		1			2	13	3	21	113	5.	16	
shmongers									2	7		9	4	2	6	
orists and seedsmen					1	3		1	1	9	• • • • •	15	5	3	8	
ruiterers and confectioner			• •	1	2	4	6		23	67	40	155	69	32	101	1,
ırniture-dealers	• •	• •	• •	3 58	$\begin{array}{c} 1 \\ 95 \end{array}$	$\begin{array}{c} 5 \\ 325 \end{array}$	12	$\frac{2}{27}$	46	$\begin{array}{c} 23 \\ 330 \end{array}$	38	$\begin{array}{c} 34 \\ 931 \end{array}$	$\begin{array}{c} 12 \\ 130 \end{array}$	$\begin{array}{c} 6 \\ 213 \end{array}$	$\begin{array}{c} 18 \\ 343 \end{array}$	46,
rocers and storekeepers un and sporting-goods de	olare		•••	1	1	323 1		21	.40	- 3		931	150	213 1	343	40,
airdressers and tobaccon		• •		5	11	25	::	3		62		110	24	34	58	3,
onmongers and hardware	-dealers			21	26	64		i	6	33		152	9	23	32	10,
ercers and hatters	···			2	ì	3				9		15	5	3	8	20,
usic-sellers				2	•• ;	3	2	1	2	4	• •	14	1	5	6	
int and paperhanging de				6	6	6		••-	1	25	••	44	8	12	20	1,
iotographic-material selle	rs	• •	••	٠.,	••	٠٠,	• •	2	1	8	• •	11	4	3	7	
cture-dealers	**	• •		1	٠٠.	$\frac{1}{2}$	• • •		1	5 5	• •	8	$\frac{2}{2}$	3 4	5 6	
oduce and grain mercha		• •	.	2	$\frac{2}{3}$	2 4		12	22	14		66	9	12		1.
efreshment-room keepers		• •	•••	4	6	12		12		37		60	29	8	37	2,
ddlery and harness selle		• •						. 4	::	6		6	6		6	وت.
il tent and canvos coor					- :: ;				::	4	1	5	4		4	• • •
	sellers					2	1	1	1	4		9	1	3	4	• • •
ail, tent, and canvas good econd-hand dealers ewing and other machine					2	2		2		3	2	11	2	2	4	;
econd-hand dealers wing and other machine				1		4	••	2	••	18	••	25	13	4	17	
econd-hand dealers owing and other machine ea and coffee retailers inware-dealers mbrella-sellers	• •	• •		1						2		2	2		2	
cond-hand dealers wing and other machine ea and coffee retailers nware-dealers	• •	• •			 3 2			8	,	18 2 43 1				- 1	2	1,

TABLE 4.—SUMMARY OF SHOPS.

	1			Emple	yees.			Emplo persor	yers nally	ber en- Shops.		Shops.		
Trades.		1	Males.		F	emales		enga	ged.	umber in Sh	47.29	ng.		Wages.
		Age 1–16.	Age 17–20.	Age 21 and over.	Age 14–16.	Age 17–20.	Age 21 and over.	Males.	Females	Total Numb gaged in	Without Assistants.	Employing Assistants.	Total.	
Agricultural-implement sellers		5	9	21		2	2	9	!	48	2	12	14	4,604
Auctioneers		16	21	168	1	4	10	112		332	15	70	85	25,548
Basketware and perambulator sellers		4		1		3	4	17	1	30	11	7	18	469
Bird and bird-cage dealers						1		3		4	2	1	3	52
Booksellers and stationers		131	53	170	50	103	117	366	50	1,040	174	223	397	41,948
Boot and shoe dealers		83	46	200	18	49	103	952	7	1,458		260	937	38,124
Bread and small-goods sellers		11	29	124	21	80	172	342	26	805	161	184	345	25,812
Butchers		146	338	1,276	6	23	35	848	6	2,678	163	677	840	183,252
Carriage and vehicle sellers			9	25			1	19		54	11	3	14	4,348
Chemists and herbalists		141	158	215	10	10	10	356	2	902		236		35,114
Clothiers, mercers, and hatters		138	114	307	15	48		604	4	1,272	293	265	558	57,63 0
Coal and firewood dealers		6	20	291	5	5				530	47	122	169	36,369
Crockery and glassware sellers		11	6	13	4	12			5	96	14	22	36	3,860
Cycle and motor-car dealers		50	36	103	6	31		276		519	145	117	262	18,131
Dairy-produce sellers		12	3	93	2	7	17	55	9	198	34	39		14,630
Dental-appliances sellers		2	2	1			1			6		1	1	414
Drapers and milliners	'	314	409	1,633	297	814	1,529	715	320	6,031	390	593	983	448,100
Dyers and cleaners		1		1		4	2.	. 19		27	11	6	17	394
Fancy-goods dealers		12	4	24	20	23	63	143	81	370	139	70	209	7,959
Feather and fur dealers		[1				1	3	5	2	1	3	25
Fishmongers		8	21	68	1	9	10			249		50	122	6,809
Florists and seedsmen		26	12	55	5				6	187	16	42	58	10,511
Fruiterers and confectioners (European)	!	32	28	60	57	97	162	- • •	371		733	277	1,010	16,450
Fruiterers and confectioners (Chinese)		2	1	24		2	1			205		25	117	1,109
Furniture-dealers		57	61	198	9	25	58		7:	750	171	132	303	37,182
Grocers and general storekeepers		480		2,726	100		419		369	7,699		1,520	2,742	433,880
Gun and sporting-goods sellers		5	7	14		3	3			52		10	17	3,463
Hairdressers and tobacconists		70	99	317	9	18	30	632	19		302	338	640	45,186
Ironmougery and hardware merchants		148	190	603	7	32	37	282	• • •	1,299		171	266	106,336
Leather and grindery dealers		3	5	9		1	2	11		31	4	6	10	1,813
Music and music-instrument sellers		21	18	112	9	20	39		5	315		66		21,603
Optical and scientific-instrument sellers		4		5		1	1	7	!	18		6	8	1,155
Paint and paperhanging sellers		49	60	192	11	12	21	232	2	579		110		27,572
Pawnbrokers		1		7			• •	7		15		7	11	826
Photographic-material dealers		6	5	22	3	12	24		5	175		42	102	4,894
Picture-dealers		9	3	3	1	• •	10		2	102		21	69	1,189
Produce and grain merchants		12	30	188	2	9	10		• : .	360		77	95	26,421
Refreshment-room keepers		9	31	99	34	132	328		84	886		146		29,492
Saddlery and harness sellers	• • ;	29	23	94	3	1	3		3	510		86	350	12,063
Sail, tent, and oilskin sellers		3	2	9		1	2		• • • • • •	51	23	.7	30	1,459
Second-hand goods and curio dealers	• •	3	6	16	1	· · · ·	2		27	145		17	115	1,857
Sewing and other machine sellers	• •	9	7	56	5	12	28			192		50	82	9,610
Tea and coffee retailers		4	3	.7	1	4	. 3		3	48		12	20	1,354
Tinware and plumbers' goods sellers	• •	27	28	87	2	9	14	220	••_	387	129	64	193	14,601
Umbrella-dealers	• •	1	• : .	2		3	6		1	44	27	4	31	536
Watch and jewellery sellers	• •	38	31	127	8	24	35		1	662		137		23,391
Wine-retailers	••	1	2	5		1	1		• •	21	2	7		802
Wire-woven goods dealers	••			• •		• • •	••	2	• •	2		• : _	. 2	9.050
Woodware-dealers		2	3	30				21	• •	56	4	11	. 15	3,852
Totals		149	9 691	9,802	799	1 044	3 400	11 000	1 400	24 110	6 320	6 250	12 680	1,792,199

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Industria	1909
HOURS of LABOUR in FACTORIES and SHOPS in the Four Chief Industrial Districts,	wards of the Court of Arbitration in Force on the 31st March 1909.
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Trades.	Northern Industrial District.	Wellington Industrial District.	Canterbury Industrial District.	Otago and Southland Industrial District.
5 0 p	Foreman, 50s. and 60s.; oordial-makers, 55s.; machine bottlers, 50s.; packers and wirers, 45s.; bottlers, bottlers, and general labourers, 42s. per week of 44 to 49 hours; youths, 10s. to 32s. 6d.	Cordial-makers and foremen, 60s.; machine-bottlers, 50s.; beer-bottlers, 50s.; bottle-washers, 42s.; boys, 10s. to 35s. for 48 hours during summer, and 45 hours during winter; casuals, 1s. per hour	Cordial-makers and foremen, 60s.; machine bottlers 50s.; beer-bottlers, 45s.: bottle-washers, 32s. 6d.; boys, 10s. to 20s. per week of 49 hours; casuals, 1s. per hour; aerated-water earters, 46s. and 48s. per week of 59 hours during summer, and 47 hours during winter.	
Bacon-ouring and Basket ware, rattan, and wicker work manufacturing	See Butchers' small-goods manufacturing. Journeymen rattan and wicker workers, 1s. 2d. per hour; improvers, 35s. per week; apprentices, four years, 5s. to 20s. per week. Hours of labour, 47 per week	:;	Journeymen, 1s. 2d. per hour per week of 44 hours; apprentices, five years, 5 to 25s.	::
Blacksmithing and farriery	Farriers and general smiths, 10s. per day; floormen, 8s. 4d. per day; apprentices, five years, 7s. 6d. to 35s. per week; precework, shoe-turning only, 3s. per dozen for heeled shoes, 2s. 6d. per dozen for plain shoes. Hours of labour, 47 per week	Farriers and general smiths, \$108. per day; apprentices, six years, 7s. 6d. to 408. per week. Hours of labour, 46 per week. Welington Country Anurd.—Farriers and general smiths, 1s. 3d. per hour; Hoorman, 1s. 03d. per hour; apprentices, 6 years, 7s. 6d. to 408. per week. Hours of labour, 48 ner week.		
Boatbuilding	Shipwrights, 1s. 3d. per hour; boatbuilders, 1s. 2d. per hour; dirty work, 1s. per day extra; apprentices, five years, 5s. to 25s. per week. Hours of work, 47 per week.		:.	
Bookbinding	See Metal working. Journeymen binders, 60s.; rulers, 60s.; cutters, 30s. to 55s.; apprentices, five years, 7s. 6d. to 25s.; casual labour, 1st. 4t.d. per hour. Hours of labour, 48	Journeymen, 60s. per week; casual labour, ls. 4½d. per hour; apprentices, six years, 10s. to 30s. per week. Hours of labour, 48 per week!	Journeymen, 60s. per week or 1s. 4½d. per hour for casual labour; apprentices, six years, 10s. to 30s. per; week.	::
Bootmaking	Canterbury award also applies to this district	Canterbury award also appuestroffniss	lourneymen, minimum wage, 1s. per hour; apprentioes, clickers, five years, minimum wage to boys of 18 years, 15s. per week with annual increase of 5s. per week; upc attainment of 21 years, journeymen's wages. Hours of	Canterbury! award also applies to this district.
Bootmaking—female operatives	:	:	Janour, 45 per week Journeywomen, 25s. per week of 45 hours; apprentices, five years, 5s. to 22s. 6d. per week	Journeywomen," 25s. per week of 4b hours; apprendices, five years, 5s. to 23s. per week.
Bootmaking—retailers, &c. Bottling	See Aerated-water and cordial manufacturing, and Brewing and malting	See Aerated-water and cordial manufac- turing	Same as above. See Aerated water and cordial manufacturing	::

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11 LABOUK, &C.—Continued. Canterbury Industrial District. Otago and Southland Industrial District.	See Cardboard-box making See Cardboard-box making. See Engineering See Engineering. Foremen, 60s. per week; second hands, 45s. per week; apprentices, four years, rate of wages prescribed by Court upon application by any party to the award; jobbers, 10s. per week; glabour, 51 per week; second hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hands, 50s. per week; table hand	In Breweries.—Brewery day-men, 47s. 6d. per week; bottlers, 45s. per week (married men, 47s. 6d. per week); brewery night-men, 50s. per week; coopers, 57s. 6d. per week. In Malthouses.—Day-men, 45s. per week; coopers, 57s. 6d. per week; night-men, 47s. 6d. per week; night-men, 47s. 6d. per week; night-men, 47s. 6d. per week; 10s. to 25s. per week. Hours of labour, 45 per hours of labour, 45 per week; 1000 for fancy bricks; off-bearers of fancy bricks; off-bearers of fancy bricks; off-bearers of fancy bricks; to be paid day-work; minimum wage for hour. Hours of labour, 48 per week; 120 to 21 years, 10s. per day of eight hours, 5s. per day of eight hours. Hours of labour, 48 per week. Hours of labour, 48 per week. Hours of labour, 48 per week.
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Wellington Inc	See Engineering Giy of Wellington Aw 63s. per week; second week; table hands, 48s Other Parts of Industriad men, 60s. per week; 50s. per week; table week; jobbers, 10s. hours (not less than hal shall be paid. If emple 4 hours then 1s. 3d. per day of 8 hours). Ap years, 12s. 6d. to 30s. pe of labour, City of Welli mile radius, 51 per w parts of industrial d week. Drivers.—For driving ar single hores, 48s. per we	<u> </u>
Northern Industrial District.	See Engineering Foremen, 60s. per week; second hands, 50s. per week; other hands, 45s. per week; apprentices, four years, 5s. to 15s. per week and found, or 7s. 6d. per week extra in leu of board and lodging; jobbers, 10s. per day. Hours of labour, 9½ per day, including half-hour for breakfast and time required for sponging	Leading hand in cellar, 50s. per week; brewery labourers and malthousemen, 1s. per hour; bottling-house labourers, 10½d. per hour; youths and apprentices, 10s. to 32s. 6d. per week. Hours: breweries and malthouses, 46 bottling-houses and stores, 48 per week pipe makers and flangers, 1s. 2d. per hour; junction stickers and moulders, 1s. 1d. per hour; braners, 10½d. per hour; other workers over the age of 22 years, 1s. per hour over the age of 22 years, 1s. per hour over the age of 22 years, 1s. per hour or 45s. per week; boys, 16 to 20 years of age, 15s. to 24s. per week; 20 to 21 years, 7½d. per hour; 21 to 22 years, 10½d. per hour; Hours of labour, 48 per week
Trades.	Boxmaking Brass founding and finishing Bread and small goods manu- facturing	Brick, tile, and pottery manufacturing.

First shopman, 60s. per week; sheek; shopman, 50s. per week; man in charge of hawking-cart, 50s.; order-carters, 30s. and 40s. per week; man in charge of hawking-cart, 50s.; order-carters, 30s. and 40s. per week; hirst small-goods man 60s. per week; second 50s. per week; slamen to be found, or paid 10s. per week catra; casual labour, 9s. per week and 10s. per week. 3culthand Auard.—First shopman, if solely engaged as such, 60s. per week; second shopman, 50s. per week; second shopman, 50s. per week; second shopman, 50s. per week; order-carter, 40s. per week; general hands, 50s. per week; slaughterman and wagoner, 50s. per week; salsighterman and wagoner, 50s. per week; sassistant slaughterman, wagoner, 50s. per week; assistant slaughterman wagoner, 50s. per week. (Meat allowance not exceeding in value 5s., or 5s. extra in lieu of meat, to be paid to each worker, exeent vouths and easuals.) Honrs of excent vouths	labour, 58 per week. Cabinetmakers, upholsterers, framemakers, and polishers, 1s. 3d. per hour; apprentices, five years, 5s. to 25s. per week; improvers, first year 1s. per hour, second year 1s. 1½d. per hour. Hours of labour, 48 per week. Apprentices, eighteen months, first six months, 5s. per week; second six months, 5s. det. per week; third six months, 10s. per week; thereafter, months, 10s. per week; thereafter,	piecework rates, with minimum of 20s. per week. Hours not fixed. Journeymen carpenters and joiners— Otago, 1s. 4d. per hour; Southland, 1s. 3d. per hour; apprentices, five years, 7s. to 27s. 6d. per week. Hours of labour, Otago 44, Southland 48 per week.
First shopman, 70s. per week; first small-goods man, 60s. per week; first small-goods man, 70s. per week; man in charge of order or hawking carts, general hands and others, 51s. per week; casual labour, 10s. 6d. per Saturday; youths, 12s. 6d. to 30s. per week. Hours of labour, 56 per week. Bacon-curers. — Head curer, 60s. per week; general factory hands, 9s. per day; scalders, cellarmen, lard-makers, and store hands, 8s. 6d. per day; sull other hands, 7s. 6d. per day; youths, 12s. to 35s. Hours, 48 per week	Cabinetmakers, upholsterers, turners, frame makers, polishers, and machinists, 55s. per week, or 1s. 3d. per hour; mattress-makers, 46s. 9d. per week, or 8s. 6d. per day of eight hours; apprentic s, five years, 5s. to 25s. per week; improvers, first year 1s. per hour, second year 1s. 1gd. per hour. Hours of labour, 44 per week	Journeymen carpenters and joiners, 1s. 4d. per hour; apprentices, five years, 5s. to 25s. per week. Hours of labour, 8 per day or 44 per week (except when employed continuously in factory, 45 per week)
First shopman, 70s. per week; second shopman, 60s. per week; man in charge of hawking-cart, 51s. per week; forst small. 17s. 6d. to 30s. per week; first small. 22s. 6d.; other hands, 51s.; casual labour, 1s. 3d. per hour and found, or paid 1s. 6d. per day extra. Hours of labour, 56 per week	Cabinetmakers, upholsterers, chair and fram makers, machinists, wood-carvers and turners, 1s. 34d. per hour; polishers, 1s. 3d. per hour; apprentices, five years, 6s. to 25s. per week. Hours of labour, 46 per week	Wellington City Award. — Journeymen carpenters and joiners, 1s. 4d. per hour; apprentices, five years, 8s. to 33s. per week. Hours of labour, 45 per week. Country Award.—Journeymen, 1s. 3d. and 1s. 3½d. per hour. Hours of labour, 48 per week
First shopman, 55s. per week; boners, 45s. per week; drivers, 43s. to 50s. per week; riders-out, 40s. per week; first small-goods hand, 55s. per week; second, 42s. per week; first cellarmen and bacon-cuirers, 55s. per week; second, 42s. per week; casual labour, 1s. per hour; youths, 10s. to 30s. per week. Hours of labour, 59 per week	Cabinet, chair, and frame makers, carvers, and upholsterers, 1s. 3d. per hour; turners and polishers, 1s. 2d. per hour; machinists, 63s. per week; apprentices, five years, 5s. to 25s. per week; improvers, first year 1s. per hour, second year 1s. 1½d. per hour. Hours of labour, 47 per week.	Journeymen carpenters and joiners, 1s. 4d. per hour, except when continuously employed full time in factory, when to be paid 55s. per week; apprentices, five years, 7s. 6d. to 27s. 6d. per week. Hours of labour, 47 per week. Gisborne.—Journeymen carpenters and joiners, 1s. 4d. per hour; apprentices, 5 years, 5s to 25s, per week. Hours of labour, 47 per week.
Butchers' sim all-goods manufacturing	Cabinetmaking and upholstering! Candle-manufacturing Cardboard-box making	Carpentering and joinery work

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Trades.	Northern Industrial District.	Wellington Industrial District.	Canterbury Industrial District.	Otago and Southland Industrial District.
Clothing-manufacturing Coachbuilding	See Tailors and Tailoresses. Journeymen, 1s. 2d. per hour; apprentices, five years, 6s. to 20s. per week; improvers, first year 36s. per week; second year 42s. per week; helpers, 15 to 20 years, 7s. 6d. to 30s. per week.	Journeymen, 1s. 3d. per hour; apprentices, five years, 5s. to 30s. per week; improvers, first year 8s, per day, second year 9s. per day. Hours of work, 48 per week.	Journeymen, Is. 3d. per hour; apprentices, five years, 5s. to 30s. per week; improvers, first year 8s. per day, second year 9s. per day; helpers, 15 to 20 years, 7s. 6d. to 30s. per week.	Journeymen, 1s. 3d. per hour; apprentices, five years, 7s. 6d. to 30s. per week; helpers, 7s. 6d. to 30s. per week. Hours of labour, 48 per week.
Coopering	Hours of labour, 47 per week Competent journeymen, 55s. per week, casual labour, 1s. 3d. per hour; ap- prentices, five years, 8s. to 33s. per	Coopers, 1s. 2d. per hour. Hours, 146 per week.	Hours of labour, 48 per week	: :
Coppersmithing Creameries and dairy factories	week. Hours of labour, 44 per week	::	See Tinsmithing. Greameries.—Rates of wages per week: Manages of first, class meanment	::
			manager of sec , 50s.; manager of , 42s. 6d.; manage	
			olass creamery, 37s. 6d.; assistants at first-class creameries, £1. Dairy Factories.—Rates of wages per	
		::	week: Testing and culture-making—head of department, 65s.; other workers 40s. ohurning and hutter-	
			making—head of department, 65s; first assistant, 55s; other workers, 42s: packing department—head of	
	,	7.7	department, 65s.; first assistant, 52s. 6d.; other workers, 42s.: cream-	
			department, 51s.; other workers, 42s.: boys and youths from 12s, 6d. to 35s. ner week: first engine-driver and	
Curriers	Journeymen, 1s. 2d. per hour; appren- ifices, five years, 10s. to 3fs. per week, House of lebour 48 now week	: 	per week during winter. Journeymen, 1s. 2d. per hour; apprentices, five years, 10s. to 35s. per week. Hours of labour. 48 per week.	:
Cycle and Motor Engineering	· · · · · · · · · · · · · · · · · · ·	:	Journeymen over 22 years of age employed at polishing, plating, enamelling, frame-building, and repairing, 1s. per	· · · · · · · · · · · · · · · · · · ·
			hour; journeymen employed at wheel- building, 11d. per hour; youths, up to and under 16 years of age, 10s. per week; from 16 to 22 years, 15s. to	
			40s. per week. Hours of labour, 48 per week.	

	Journeymen, ls. 3d. per hour; journeymen solely employed on plumbers; gasfitters, or engineers' brasswork which is stocked and imported by merchants, ls. 1½d. per hour; apprentiees, six years, 55. to 36s. per week Hours of lebon, 47 year week	Iron and brass moulders, Is. 3d. per hour; apprentices, seven years; metal-workers' labourers, 11d. per hour; boilernakers, first-class 1s. 4gd. per hour; crdinary 1s. 3d. per hour; iron and steel piping hands and similar workers, 1s. per hour; range fitters and polishers, 1s. 3d. per hour; bodyfitters and machinists, 1s. 1d. per hour; bodyfitters and machinists, 1s. 1d. per hour; bodyfitters and machinists, 1s. 6d. to 39s. per week. Hours of labour, 48 per week. Engineers, electrical, 1s. 3d. to 1s. 6d. per hour; apprentices, six years, 5s. to 36s. per week. Hours of labour, 47	April week. Southland.—Greasers and firemen, 8s. per day of 8 hours (including Sundays); manure-mixing hands, 8s. per day of 8 hours; hands employed at drier or digester, 8s. per day of 8 hours; chambermen, 1s. 3d. per hour; workers engaged in loading or preparing for loading of wagons or trucks, 1s. 3d. per hour. Hours of labour, 8 per day.	
	:	Iron, steel, and brass moulders (including plate-moulders), 1s. 3d. per hour; man employed to work moulding-machine, 1s. 1½d. per hour; apprentices, six years, 5s. to 30s. per week. Hours of labour, 47 per week range fitters and polishers, 1s. 3d. per hour; bodyfitters and machinists, 1s. 1d. per hour; body, six years, 7s. 6d. to 36s. per week. Hours of labour, 48 per week	Wool-sorters, 1s. 3d, per hour; painters and trimmers, 1s, per hour; pullers, 10½d. to 1s. per hour; pelt-fleshers, 1s. per hour; machine fleshing and scudding, 11 d. per hour; hide beamsmen, 11½d., and hide-fleshers, 1s. per hour; other hands, 10½d. per hour; apprentices, three years, 20s. to 30s. per week; youths, 15 to 18 years 12s, 6d. to 17s, 6d. per week; Is to 18.	of labour, 48 per week. [Note.—Se also Curriers]
Fitters, 1s. 6d. per hour; wiremen, 1s. 4d. per hour (chargemen, 1s. per day extra); battery-work, 1s. per day extra; assistants, 7s. to 20s. per week; improvers, first year 9d. per hour second year 1s. per hour. Hours of labour, 45 per week.	:	Iron and brass moulders (including platemoulders), 1s. 1½d. per hour; apprentices, six years, 5s. to 30s. per week. Hours of labour, 4T per week. Fitters, blacksmiths, coppersmiths, pattern-makers, and turners, 1s. 4½d. per hour; dirty work, 1s. per day extra; workers engaged on night-shift, 2s. per shift extra; apprentices, five years, 5s. to 25s. per week; improvers, 1s. to 1s. 3d. per hour. Hours of labour, 47 per week	Pullers, 9d. to 10d. per dozen; learners, 10gd. to 1s. per hour, according to age; Manawatu Freezing-works employees (Long burn)—Rates respectively; Pullers, 6d. to 7d. per dozen; woolwashers, 1s per hour; painters, 1s per hour; trimmers, 114d. per hour; dollymen, 1s. to 1s. 12d. per hour; skin-truck, 10gd. per hour; piepickers, 7s. per day; green hands, 10dd. per hour; wooldwares 1s.	hour; wool-wringers, is. per hour; pelt-washers, 114d. to 1s. per 100; wool-pressing, 1s. per bale; fleshing, 2½d. per dozen; seudders, 1s. per hour; pelt-curer, 1s. per hour; trollyman, 1s. per hour; trollyman, 1s. per hour; benchman, 10½d. per hour; kidney-boy, if man, 7s. per day; if boy, 12s. 6d. to 35s. per week from 14 to 21 years of age); paunch-cutter, 11¼d. per hour; foreman, 1s. per hour; wheels, 10½d. per hour; skins - examiner, 1s. per hour; cooling-room,
Journeymen electricians, 1s. 3d. per hour (chargemen, 1s. per day extra); boys, three years, 8s. to 20s. per week; improvers, first year 9d. per hour, second year 1s. per hour. Hours of labour, 44 per week	:	Fitters, blacksmiths, coppersmiths, turners, pattern-makers, and brassfinishers, Is. 4½d. per hour; apprentoes, six years, 5s. to 36s. per week; iron and brass moulders (including plate-moulders, steel-workers, and coremakers), Is. 3d. per hour; apprentices, six years, 5s. to 30s. per week. Hours of labour, 47 per week	Wool-classers (greasy), 1s. 3d. per hour; pullers, curers, pelt-fleahers, skin-classers, scudders, and painters, 1s. per hour; head tanner, 1s. 1½d. per hour; head roller-man, 1s. per hour; chrome-workers, grainers, and machine shavers, 1s. 0½d. per hour; soap, starch, candle, and oil workers, 11d. per hour (if worked not less than 5th rour woolk of seven shifts of 11 hours	each; general labourers and casual hands, 10½d. per hour; youths, 12s. 6d. to 17s. 6d. per week up to 18 years of age, over 18 years and up to 21 years of labour, 48 per week Beamsmen—Journeymen, 1s. 0½d. per hour; improvers, 10½d. per hour; apprentices, three years, 20s. to 30s. per week Week Hours of labour, 48 per week
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anties 2 govers, 180° 384, per hour; cooling floor and githbres he hads, and general labourers not otherwise speed field, 1144. Per hour including Studay. Work! Felimongery—Pullers, 46. 69, per hum checks finish shifters, fisheshes, kenders, wool. dirers, all odily. men, wool. Insulation of the shifters, all odily. men, wool. Insulation of the shifters, fisheshes, kenders, wool. dirers, all odily. men, wool. Insulation of the shifters, all odily. men, wool. Insulation of the shourers, and per hour; fath-house hands, 18. 3d, per hour; fath-house hands, 18. 3d, per hour; fath-house hands, 18. 3d, per hour; fath-house hands, 18. 3d, per hour; fath-house hands, 18. 3d, per hour; fath-house hands, 18. 4d, per hour; fath-house hands, 18. 4d, per hour; fath-watchman, 55. 4d. Themsinth—Cutting 11b, to 6 lb, tins, 4d, to 7d, per 100; making 11b, to 6 lb, tins, 18. 5d, 2d, 2d, 1d, per 100; making 11b, to 6 lb, tins, 18. 5d, per hour; other hands, 114d, per hour; ingth-watchman, 7s. 6d, per hight watchman, 7s. 6d, per hight of week hours. Preserving department—First assistant, 18. 2d, per hour; ingth-watchman, 7s. 6d, per hight of year years, 1st find ongineer, 70s, per work; first land ongineer, 70s, per work; greasers and firemer, 86s, per way, find ongineer, 70s, per work it, diredving burgers and firemer, 86s, per way, find burding sudays and holidays, if recuired; central l. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2d. 2d			Hambo's Ran Slaughterhouse assist		
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general laboures speci- general laboures speci- les, 3d. per hour (including Sunday- work, per hour (including Sunday- work, per hour special per hour det deins: paintens, ste det per hun- deted deins: paintens, strangers, and wool- scouraes, trimmens, wringers, and wool- scouraes, trimmens, wringers, and wool- pressers, 1s. per hour; general door hands, 11 gar per hour; general door hands, 11 gar per hour; manner hands, 11 gar per hour; freezing-dannher hands, 11 gar per hour; fact-house hands, 11 gar per hour; fact-house hands, 11 gar per hour; fact-house work; first hand, 30s. per week; oddor hands, 20s. per week; oddor hands, 20s. per week; oddor hands, 20s. per week; oddor hands, 20s. per week; 11 b. to 61b, trins, 4d. to 7d. per 100; making 11b, to 61b, trins, 2s. 4d. to 8s. 6d. per 100; ropping 11b, to 61b, trins, 1s. 5d. to 2s. 1d. per 10c; deper hour; often hands, 11dd, per hour; night-watchman, 7s. 6d. per hour; night-watchman, 7s. 6d. per hour; night-watchman, 7s. 6d. per hour; night-watchman, 7s. 6d. per hour; genesers and fremen gineer, 60s. per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen 10s. Per week; greasers and fremen			cooling-floor and guthouse hands, and		
jed. 114d. per hour; most-dasser, work, 1s. 3d. per hour (including Sanday- work) Pellmongery—Pullers, 4s. 6d. per hun- dred shme; paintens, freshers, sendders, wood -driers, all dolfy men, wool scoures, trimmers, wringens, and wool pressers. Is per hour; polet-dasser, Is 3d. per hour; general hour; pell-calasser, Is 3d. per hour; general pole op hemon, Il 3d. per hour; general pole op hemon, Il 3d. per hour; actoreman, 5ss. per week; first hand, 3ts. per hour; fat-house hands, 114d. per hour; marking 11b. to 6 th, tins, 4d. Cohen hands, 2ss per week to del per 100; making 11b, to 6 th, tins, 4d. Tresserving department—First assistant, Il 2d. per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; often hands, 114d. Per hour; might-watchman, 7s. 6d. Per hour; might-watchman, 7s. 6d. Per hour; senders and firemen. The per hour; pressens and firemen. The per hour; pressens and firemen. Per hour producing Sundays and hands, 114d. Per hour per hour; pressens and firemen. Per per hour per hour per hour. Per per hour; pressens and firemen.			general labourers not otherwise speci-		
18. 3d. per hour (including Sunday, work) Fellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongery—Pellmongers, endedens, dender steins: painters, steinsers, endedenser, longer steins: painters, steinsers, and wool, pressers, is per hour; pell-alesser, longer hour; general floor hands, longer hour; reseming-dammber hands, light per hour; reseming-dammber hands, light per hour; reseming-dammber hands, light per hour; steinsers, light pell- lib, per hour; steinsers, light pell- lib, to dib, tins, 4d. O'd, per lour; steinsers, light lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 2s. did per lib, to dib, tins, 3d. to 3d. to 3d. to did per lib, to dib, tins, 3d. to 3d. to 3d. to did per lib, to dib, tins, 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d. to 3d			fied, 114d. per hour; meat-classer,		
Pellenongery—Pullers, 4s. 6d. per hunderskins: paintens Refers, scrudders, wood deet skins: paintens Refers, scrudders, wood deets, wood deets, word is all dolly men, wood pressers, is per hour; pelt-classer, is all per hour; pelt-classer, is all per hour; sterens men, other labourers, and price to pie men, 114d. per hour; interesting-damber hands, 114d. per hour; interesting-damber hands, 114d. per hour; interesting-damber week; first hand, 30s. per week color hands, 25s. per week; first hand, 30s. per week. Then the Cutting Ilb. to 6lb. tims, 4d. of the per 10g. making Ilb. to 6lb. tims, 4d. of the per 10g. making Ilb. to 6lb. tims, 4d. Per 10g. making Ilb. to 6lb. tims, 1s. 5d. to 2s. 1d. per 10g. of the per hour; inglut-watchman, 7s. 6d. per hour; inglut-watchman, 7s. 6d. per hour; inglut-watchman, 7s. 6d. per hour; inglut-watchman, 7s. 6d. per hour; inglut-watchman, 7s. 6d. per high of twelve poly such services; and fremen, 8s. per day (including Sundays and holidays. Hird engineer, 70s. per week; trend engineer, 1 required); genereal labelians.			1s. 3d. per hour (including Sunday.		•
Percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage of the percentage o			work)		
dred skins; paintens, feetbase, devol driers, all dolly - men, wool sconners, trimmers, wringers, and wool- pressers, 1s. yer hour; pet-classer, 1s. 3d. per hour; general floor hands, 1l4d. per hour; freezing-chamber hands, 1l4d per hour; freezing-chamber hands, 1l4d per hour; fat-house hands, 1l4d per hour; fat-house hands, 1l4d per hour; fat-house hands, 1l4d per hour; fat-house hands, 1l4d per hour; fat-house hands, 1l4d per hour; fat-house lis. per hour; storeman, 56s, per week; frientinth—Cutting Ilb, to 6 lb, tins, 4d. to 7d. per 100; making 1lb, to 6 lb, tins, 5s. 5d. to 6lb, tins, 5s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, tins, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s. 5d. to 6lb, 1s.			Fellmongery—Pullers, 4s. 6d. per hun-		
wool chees, all doly men, wool- scources, trimmers, wringers, and wool- pressers, 1s, per hour; peak-classer, 1s, 3d per hour; general foor hands, other labourers, and price or pie men, 1l4d, per hour; freezing-chamber hands, 1s, 3d, per hour; freezing-chamber hands, 1l4d, per hour; freezing-chamber hands, 1l4d, per hour; fist-house hands, 1l4d, per hour; storeman, 55s, per week; orber hands, 25s, per week; orber hands, 25s, per week; framth—Cutting I lb, to 6 lb, tins, 4d, to 7d, per 100; making I lb, to 6 lb, tins, 2s, 4d, to 3s, 6d, per 10j; topping 1 lb, to 6 lb, tins, 1s, 5d, to 2s, 1d, per 100 Preserving department—First sessitant, 1s, 2d, per hour; night-watchman, 7s, 6d, per hour; night-watchman, 7s, Engine room and stokehole — Second en gineer, 38s, per week; greasers and fremer, 70s, per veek; greasers and fremer, 70s, per veek; greasers and fremer, 70s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and fremer, 71s, per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per veek; greasers and per			dred skins; painters, fleshers, scudders,		
presers, I sper hour; pelt-classer, 1s. 3d. per hour; general floor hands, other labourers, and price or pie men, 114d. per hour; fat-houses hands, 1s. 3d. per hour; fat-house hands, 1s. 3d. per hour; fat-house hands, Ill-d. per hour; fat-house hands, Ill-d. per hour; fat-house hours, first hand, 38s. per week; other hands, 28s. per week; other hands, 28s. per week; of the rada, 28s. per week; of the rada, 28s. per week; of the rada, 28s. per week; of the rada, 28s. per week; of the rada, 28s. per week; of the rada, 1b. to 6 lb. this, 4d. to 7d. per 100; naking 1lb. to 6 lb. tins, 2d. 4d. to 3s. 6d. per 100; topping 1lb. to 6 lb. this, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; other hands, 113d. per hour; other hands, 13d. per hour; other hands, 13d. per hour; other hours ginner, 80s. per week; tinde engineer, 78s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if required); general labours			wool driers, all dolly men, wool-		
presers, is, per hour; pelt-classer, other labourers, and tiece or pie men, other labourers, and tiece or pie men, ladd, per hour; freezing-deamber hands, la. 3d. per hour; fat-house hands, la. per hour; fat-house hands, la. per hour; fat-house hands, la. per hour; fat-house hands, la. per week; first hand, 30s. per week; frist hand, 30s. per week; frist hand, 30s. per week; frist, land, 30s. per week; frist, land, 20s. lopping lb, to 6lb tins, 4d. to 7d. per 100; making llb, to 6lb, tins, 4d. to 6lb, tins, la. 5d. to 2s. 1d. per 100 Preserving department—First assistant, la. 2d. per hour; other hands, 114d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engine-room and stokehole—Second engineer, 80s. per week; third engineer, 70s. per week; third engineer, 70s. per week; greasers and fremen. Sie per day (indusing Sindays and holidays, if required): general la-	_	•	scourers, trimmers, wringers, and wool-		
other labourers, and piece or pie men, 114d. per hour; freezing chamber hands, 11sd. per hour; freezing chamber hands, 11sd. per hour; freezing chamber hands, 11sd. per hour; storeman, 55s. per week; first hand, 30s. per week; cother hands, 25s. per week; to 7d. per 100; making 11b. to 61b. tins, 2s. 4d. to 3s. 6d. per 100; topping 11b. to 61b. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; night-wastchman, 7s. 6d. per hour; night-wastchman, 7s. 6d. per night of treelve hours Engine: 70s. per week; third engineer; 70s. per week; third engineer; 70s. per week; first engineer, 8s. per day (including Sundays and holidays, if required): general 1a-			pressers, 1s. per hour; pelt-classer,		
other labourers, and price or pie men, 1144, per hour; freezing-chamber hands, 18. 3d. per hour; fat-house hands, 1144, per hour; fat-house hands, 1144, per hour; manue hands, 1s. per hour; storeman, 55s. per week; first hand, 30s. per week; other hands, 25s. per week; Thannith—Cutting 11b. to 61b. tins, 4d. Tof. per 100; making 11b. to 6 th. tins, 2s. 4d. to 3s. 6d. per 100; topping 11b. to 61b. tins, 1s. 5d. to 2s. 1d. per 100; department—First assistant, 1s. 2d. per hour; other hands, 114d. per night, wetcher hours Engine-room and stokehole—Second engineer; The per might of twelve hours Engine-room and stokehole—Second engineer; The per my to file indicating Sundays and holidays, if required): general 1a-			Is. 3d. per hour; general floor hands,		-
hands, 18. 3d. per hour; freezing-chamber hands, 114d. per hour; fat-house hands, 114d. per hour; annure hands, 18. per hour; storeman, 55s. per week; forher hands, 25s. per week; Trinamithe-Cutting Ilb. to 6lb. tins, 4d. to 7d. per 100; making Ilb. to 6lb. tins, 4d. to 7d. per 100; making Ilb. to 6lb. Ilb. to 6lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; other hands, 114d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engineer, 80s. per week; third engineer, gineer, 80s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if recurred): recentral la-			other labourers, and piece or pie men,		
hands, 114d. per hour; manure hands, 1s. per hour; storeman, 55s. per week; first hand, 30s. per week; other hands, 25s. per week; Thasmith—Cutting 1lb. to 6 lb. tins, 4d. to 7d. per 100; making 1lb. to 6 lb. tins, 2s. 4d. to 3s. 6d. per 100; topping 1lb. to 6 lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; other hands, 114d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engineer, 80s. per week; third engineer, 70s. per week; greasers and firemen, 8s. per day (linelding Sundays and holidays, if recuired): general la-			114d. per hour; freezing-chamber		
hands, 114d. per hour; atoreman, 55e. per week; first hand, 30s. per week; other hands, 25e. per week; forther hands, 25e. per week Tinsith—Cutting I lb. to 6 lb. tins, 4d. to 7d. per 100; making 1 lb. to 6 lb. tins, 4d. tins, 2s. 4d. to 3s. 6d. per 100; topping I lb. to 6 lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, ls. 2d. per hour; other hands, 114d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engine-room and stokehole—Second engineer, 80s. per week; third engineer, 70s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if recoursed); greaneral la-			hands, 1s. 3d. per hour; fat-house		
ls. per hour; storeman, 55s. per week; dother hands, 20s. per week; other hands, 20s. per week; Tinsmith—Cutting Ilb. to 61b. tins, 4d. to 7d. per 100; making Ilb. to 61b. tins, 4d. tins, 2s. 4d. to 3s. 6d. per 100; topping Ilb. to 61b. tins, 1s. 5d. to 2s. 1d. per Description of department—First assistant, Is. 2d. per hour; other hands, 114d. per hour; night-watchman, 7s. 6d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engineer, 80s. per week; third engineer, 70s. per week; third engineer, 70s. per week; ificultding Sundays and holidays. if required); general la-			hands, 114d. per hour; manure hands,		
week; inst hand, 30s. per week; other hands, 25s. per week Thusmith—Cutting IIb. to 6 lb. tins, 4d. to 7d. per 100; making IIb. to 6 lb. tins, 4d. lins, 2s. 4d. to 3s. 6d. per 100; topping lib. to 60 lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, ls. 2d. per hour; other hands, 114d. per hour; night watchman, 7s. 6d. per night of twelve hours Engineer, 80s. per week; third engineer, 70s. per week; greasers and firemen, 8s. per day (including Sundays and holidays, if required); general la-			ls. per hour; storeman, 55s. per		
Timith—Cutting Ilb. to 6 lb. tins, 4d. Timith—Cutting Ilb. to 6 lb. tins, 4d. Timith—Cutting Ilb. to 6 lb. tins, 4d. tins, 2s. 4d. to 3s. 6d. per 100; topping lob. to 6 lb. tins, 1s. 5d. to 2s. 1d. per lob. to 6 lb. tins, 1s. 5d. to 2s. 1d. per Preserving department—First assistant, ls. 2d. per hour; other hands, 1l4d. per hour; night-watchman, 7s. 6d. per night of twelve hours Engine-room and stokehole — Second engineer, 80s. per week; third engineer, 70s. per week; third engineer, 8s. per adv (including Sundays and helidavs. if required): general la-			week; first hand, 30s. per week;		
This muth—Cutting 1 lb. to 6 lb. tins, 4d. to 7d. per 100; making 1 lb. to 6 lb. tins, 2s. 4d. to 3s. 6d. per 100; topping 1 lb. to 6 lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; other hands, 114d. per night of twelve hours Engine-room and stokehole — Second engineer, 80s. per week; third engineer, 70s. per week; third engineer, 70s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if required); general la-			other hands, 25s. per week		
to 7d. per 100; making 11b. to 6 lb. 1 lb. to 6 lb. tins, 1s. 5d. to 2s. 1d. per 100 Preserving department—First assistant, 1s. 2d. per hour; other hands, 114d. per night of twelve hours Engine-room and stokehole — Second engineer, 80s. per week; third engineer, 70s. per week; third engineer, 70s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if required); general la-			Thismith—Cutting 11b. to 61b. tins, 4d.		
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Engine-room and stokehole — Second engineer, 80s. per week; third engineer, 70s. per week; greasers and freemen, 8s. per day (including Sundays and holidays, if required); general la-			per nour; ingue-watchingu, is. ou.		
gineer, 80s. per week; third engineer, 70s. per week; greasers and firemen, 8s. per day (including Sundays and holidays, if required); general la-			Engine-room and stokehole — Second en-		
70s. per week; greasers and fremen, 8s. per day (including Sundays and holidays, if required); general la-		•	gineer 80s. ner week: third engineer.		
8s. per day (including Sundays and holidays, if required); general la-			70s. per week; greasers and firemen,		
holidavs, if required); general la-			8s, per day (including Sundays and		
			holidays, if required); general la-		

Fellmongering &ccontd.				
		Fitter, 1s. 3d. per hour; fitter's assistant, 1s. 04d. per hour; blacksmith, 1s. 3d. per hour; carpenters and coopers, 1s. 3d. per hour; carpenters and coopers, 1s. 3d. per hour; painters, 48s. per week; general labourers not otherwise specified, 104d. per hour; cook, 50s. per week of seven days; youths, 15s. to 30s. per week. Hours		
Felt-hat making	:	or tabout, o per cay	:	Journeymen, 608. per week; apprentices, 5 years, 8s. to 30s. per week. Hours of labour, 48 per week.
Fish-curing	Fish-curers, 45s. per week. Hours of labour, 50 per week.	:	:	:
Flax-milling		Feeders, 1s. 3d. per hour; bench-loaders and catchers, 1s. 1d.; washers, 1s.; head paddockers, 1s. 1½d.; assistant paddockers, sorters, and shakers, 1s.; rouseabouts, 10½d.; drivers, 46s. per week; stripper keepers, 2s. 6d. per day in addition to ordinary wages; scutchers, 28s. per ton; youths, 16s. to 35s. per week according to age. Hours	:	
Flour-milling	Roller-man or shift-miller, oatmeal and barley millers, 1s. 1d. per hour; purifer, 10½d. per hour; smutter-man, 1s. per hour; assistant smutter-man, 11d. per hour; storeman, 1s. 1½d. per hour; assistant storeman, 10½d. per hour; packermen, 10½d. per hour; packermen, 10½d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; engineer, 1s 2d. per hour; casual labour in store, 1s, per logic casual labour in store, 1s, per logic casual labour in store, 1s, per logic casual labour in store, 1s, per logic casual labour in store, 1s, per logic casual labour in store, 1s, per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store in per logic casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual labour in store casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casual casua	of Work, 43 per week.	Roller-man or shift-miller, 1s. 1d. per hour; oatmeal and barley miller, 1s. 1d. per hour; purifier, 1s. per hour; smutter-man, 1s. per hour; kiln-man, 1s. per hour; head storeman, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; packer-man, 1s. per hour; poys, 10s. to 36s. per week; casual labour and grain-carriers in store, 1s. per hour. Hours of 1shour 8 rer day	Rates of pay and hours of labour same as Northern Industrial District.
Gas and coke manufacturing	nour. Hours of tabout, to but woon.	Leading stoker, 10s. 6d. per shift of 8 hours; ordinary stoker, 9s. 9d. per shift of 8 hours Wanganui.—Leading stoker, 10s. per shift of 8 hours; ordinary stoker,	Stokers, 9s. 3d. per shift of eight hours	Stokers, 10s. per shift of 8 hours.
Grocers' assistants	Age 23 years and over, 45s. per week; 22 to 23 years, 42s. per week; 21 to 22 years, 40s. per week; 20 to 21 years, 35s. per week; 19 to 20 years, 30s. per week; 18 to 19 years, 25s. per		Weekly wages, same as Northern District. Hours of labour: Assistants, 52 per week; carters, 47½ per week	Weekly wages and hours of labour same as. Northern District.

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Otago and Southland Industrial District.		:	Journeymen, 50s. per week; apprentices. five years, 5s. to 30s. per week. Hours of labour, 52 per week.	Same rate of wages as Canterbury.	Forge rolls—forge-roller, 1s. per ton; catcher, 3d. per ton; hooker-up, 7d. per ton; dragger-away, 7d. per ton: finished iron rollers—head roller, 1s. 6d. per ton; bolter-up and bolterdown, 1s. 3d. per ton: furnacemen—finished-iron furnacemen, 5s. per ton, or 1s. 3d. per ton; furnace men, 4s. 3d. per ton; furnace under-hands, 10½d. per hour: shearmen, finished-iron cutter-down, 1s. to 1s. 1½d. per hour; catcher, scrapoutter, and yardmen, 1s. per hour; engine and hammer drivers, 10s. per eight-hour shift; firemen at boilers, 8s. per eight-hour shift;
Canterbury Industrial District.		;	Journeymen, 50s. per week; apprentices, five years, 5s. to 30s. per week. Hours of labour, 53 per week	Beginners, 7s. per week, rising at sixmonthly intervals for three years to 20s. per week	
Wellington Industrial District.	week; age 18 to 19 years, 25s. per week; age 17 to 18 years, 20s. per week; age 16 to 17 years, 15s. per week; age 16 to 17 years, 16s. per week Drivers (over 23 years of age and when solely employed as such).—For driving and attending one horse, 47s. per week; for driving and attending two or more horses, 51s. per week; drivers of one horse and attending to that one and a change horse, 48s. per week; under 23 years of age and down to 16 years, same wages as paid to assistants under 23 years according to scale. Hours of labour: Assistants, 52 per week;	:	:	:	
Northern Industrial District.	week; 17 to 18 years, 20s. per week; 16 to 17 years, 15s. per week; 15 to 16 years, 10s. per week; carters driving one horse 42s, driving two horses 46s, per week. Hours of labour: Assistants 53, carters 47½ hours per week	Sorters, 1s. per hour; learners, 9d. per hour for twelve months; casual labour, 1s. 0½d per hour. Hours of labour, 47 per week.	Journeymen, 48s, per week; apprentices, five years, 7s, 6d, to 32s, 6d, per week. Casual labour, long days, 12s, 6d. per day; other days, except Wednesday, 10s, per day; if worker detained on Wednesday after statutory closing-hour to be paid 12s, 6d. for day. Hours of labour, 52 per week	:	:
Trades.	Grocers' assistants—conid.	Gum-workers	Hairdressers and tobacco- nists assistants	Hosiery-manufacturing	Iron workers (iron-rolling mills), Burnside

Adult minimum wage, 114d. per hour. Hours of labour, 48 per week.	Slaughtermen—(Local abattoirs): Rates of wages 50s. to 60s. per week; casuals, 10 per cent. on above rates; boys and youths, 12s. to 35s. per week according to age. Hours of labour, 48 per week. Slaughtermen—(Freezers export): Shop sheep (piecework), 25s. per 100; freezing sheep and lambs, 23s. per 100; others, 18s. to 20s. per 100; pigs, 9d. to 1s. each; bullocks, 2s. each; calves, 1s. each; bullocks, 2s. each; calves, 1s. each; bullocks, 2s. each; Hours of lahour. 48 ner week.		Mataura. — Mach ne-men, 1s. 2d. per hour; machine-men's assistants, 8½d. per hour; beatermen, 1s. 2d. per hour; beatermen's assistants, 9½d. per hour; firemen, 1s. per hour; boilermen, 10½d. per hour; choppermen, 11¼d. per hour; choppermen, 11¼d. per hour; choppermen, 10d. per hour; choppermen, 10d. per hour; choppermen's assistants, 9d. per hour; glazier, 10d. per hour; second glazier, 8d. per hour; eutdermen, 1s. per hour; intet finisher, 1s. per hour; second finisher, 11¼d. per hour; third finisher, 9¾d. per hour; baler, 10½d. per hour; yardmen,	10½d, per hour; night-watchmen, 1s. per hour; man in charge of rag-shed, 11¼d, per hour; man in charge of bagroom, 60s. per week; boy in bag-room, 20s. per week; carters, 46s. per week. Hours of labour, 48 per week for shiftmen, and 45 per week for other workers.
Workers employed in and about manureworks, tallow-works, oleo-works, and yard and general labourers, 114d. per hour. Hours of labour, 8 per day	Slaughtermen—Same as Otago and Southland. Hours of labour, 7 a.m. to 5 p.m. Meat-preserving—Rates of wages from 7s. 6d. to 8s. 6d. per day; youths, from 12s. to 35s. per week according to age. Hours of labour, 48 per week	Strikers, labourers, yardmen, and fettlers, ls. per hour; machinists, ls. 04d. per hour; holders-up on watertight work, furnacing and fanging and boiler-work, ls. 14d. per hour; if employed on dock or slip work, ls. 2d. per hour and ls. per day extra as "dirt" money; annealing furnacemen, when firing-up, ls. 14d. per hour; youths up to 21 years of age, 10s. to 40s. per week, Hours of labour, 48 per week.	•	
	quanti-Visiona manufacturing against the parameter of granti-Slaughtermen for sheep and mbs for freezing, 23s. per hundred; ms and rigs, double rates; lambs at require back-sets, double rates; esep and lambs that are dead when cought to works, 1s. each; cattle, each; pigs, 1s. each; calves (up 100 lb.) 1s. each, (over 100 lb.); éd. each. Hours of labour not ated	:	:	
Adult minimum wage, 114d. per hour. Hours of labour, 48 per week	Poverty Bay Works.—Slaughtermen for sheep and lambs for freezing, 23s. per 100; others, 18s. to 208. per 100; rams, 33s. 4d. per 100; bullocks, 2s. each; pigs, 1s. each; other hands, 7s. to 8s. 6d. per day; boys, 14 to 21 years, 12s. to 35s. per week according to age. Hours of labour, 8 per day	Assistants, strikers, and yardmen, 1s. per hour; tank-workers, stokehold-workers, and all work below the main deck (inside or outside), 1s. 2d. per hour: boys and youths, 7s. 6d. to 32s. 6d. per week according to age. Hours of labour, 48 per week	:	
:	Most freezing and pre- P serving	Metal - working (including boilermaking)	Papor-milling	

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Trades.	Northern Industrial District.	Wellington Industrial District.	Canterbury Industrial District.	Otago and Southland Industrial District.
Plumbers and gasfitters	Competent journeymen, 1s. 4d. per hour; apprentices, six years, 6s. to 32s. 6d. per week. Hours of labour, 44 per week	Competent workmen, 1s. 4d. and 1s. 5d. per hour; improvers, 1s. 3d. per hour. Apprentices, six years, 7s. to 32s. 6d. per week. Hours of labour, 45 per week	Competent plumbers and gasfitters, is. 4d. per hour; other journeymen, ls. 1½d. per hour; apprentices, six years, 5s. to 32s. 6d. per week. Hours of labour, 8 per day	Journeymen, 1s. 3d. and 1s. per hour; apprentices, six years, 5s. to 25s. per week. Hours of labour, 44 per week.
Printing	Auckland.—Linotype-operators, day 70s., night 76s. per week, cr 1s. 8d. and 1s. 10d. per hour, the day's work to consist of not more than 7 hours; piecework, 3d. per thousand with fat, and 3½d. per thousand without fat; probationers, day 50s., night 56s. per week of 42 hours, or 1s. 6d. and 1s. 9d. per hour; apprentices (male or female), six years, 5s. to 30s. per week (when working at machine, 2s. 6d. per week extra); mon 1ype-keyboard operators, day 70s., night 76s. per week; probationers, same as linotype probationers; same as linotype probationers; and 60s., night 66s. per week; probationers, and 60s., night 66s. per week; probationers; compositors, day 65s., night 70s. per week; piecework, day 1s. 1d. night 1s. 2d. per thousand ens; compositors employed less than three full consecutive work, ing-days, 1s. 6d. per hour; three consecutive working-days, 1s. 6d. per hour; three consecutive working-days, 1s. 6d. per hour, night 1s. 9d. per hour; apprentices (male or female),	Linotype and other machine operators, day 70s., night 76s, per week, the day 70s., night 76s, per week, the day's work to consisted not more than 7 hours; compositors, day 65s., night 70s. per week of 48 hours; apprentices, for week; lithographic machinists, 60s. per week; letterpress-machinists, 60s. per week; apprentices, six years, 7s. 6d. to 37s. 6d per week. Hours eff abour, 48 per week. When employed by the hour, 1s. 6d. for day-work, and 1s. 9d. for night-work); apprentices, four years, 10g. to 30s. per week, and 2s. 6d. per week in addition when working at machines. Hours of labour, 42 per week.	Lithographic machinists, 50s. per week of 48 hours; compositors, ls. 6d. to ling a Tyd. per hour on piecework; jobing or weekly stab hands, 60s. per week, or piecework; apprentices, sixfyears, 5s. to 30s. per week; operators on type-setting machines, 70s. to, 76s. per week; Saturday-night editions, 2s. 6d. per hour; probationers, 50s. to 66s. per week, or ls. 6d. to ls. 9d. per hour. Hours of labour, 42 per week. [Note.—See also Cardboard-box makers.]	Linotype and monotype operators, 70s. per week for day-work, and 76s. per week for night-work, or 1s. 8d. and 1s. 10d. per hour respectively by timework; bulk hands and correctors, 65s. per week for night-work; and 70s. per week for night-work; ascond stone hands, 70s. per week for night-work; ascand 55s. per week, or night-work; assual 56s. per week, or 1s. 6d. and 1s. 9d. per hour; probationers, day-work 50s. to 60s. per week, or 1s. 6d. and 1s. 9d. per hour; speperatively if employed by the hour; apprentices, machine period, second to sixth year, 15s. to 35s. per week; monoline operators, for day-work 66s. per week, for night-work 72s. per week for day-work, and 56s. to 66s. per week for night-work. Hours of labour, 42 per week. Hours of labour, 42 per week. Hours of labour, 43 per week. Hours of labour, 48 per week; hours of labour, 48 per week; Letterpress-machinists, 55s. per week;
	six years, 10s. to 40s. per week; letterpress-machinists, 55s. per week; apprentiess, six years, 10s. to 35s. per week. Hours of labour, 48 per week Gisborne.—Linotype-operators, day 70s., night 76s. per week, or 1s. 8d. and 1s. 10d. per hour; piecework, 3d. per thousand without fat; probationers, day 50s., night 56s. per week, or 1s. 6d. to 1s. 9d. per hour; apprentices, six years, 10s. to 30s. per week (when working at machine, 2s. 6d. per week extra). Hours of labour, 42 per week	•		apprentices, six years, 10s. to 35s. per week.

xcept apprentices, 0s. per week.		eek; apprentices, per week; female . per week. Hours		
Same as Canterbury, except apprentices, five years, 7s. 6d. to 30s. per week.	Same as Canterbury.	Journeymen, 48s. per week; apprentices, five years, 5s. to 25s. per week; female stitchers, 7s. 6d. to 25s. per week. Hours of labour, 48 per week.	:	:
Range fitters and polishers, 1s. 3d. per hour; body-fitters and machinists, 1s. 1d. per hour; boys, six years, 7s. 6d. to 36s. per week. Hours of labour, 48 per week	Where four or more hands are employed in kitchen, chef 653s, second 458s, others 27s. 6d. per week; where three hands are employed, chef 55s, second 35s, others 27s. 6d. per week; where two hands are employed, chef 50s, second 30s. per week; where only one hand employed, male cook 45s, female cook 35s. per week; oyster-openers, 35s. per week; gitchen and pantry hands, males 27s. 6d., females 20s. per week; waiters 32s. 6d. per week; waiterses, head waitress 25s, others 20s, per week; probationers, 15s. per week; probationers, 15s. per week; probationers, 15s. per week; probationers, 15s. per week; probationers, 15s. per waiters and waitresses, 6s. per day; waiters and waitresses, 6s. per day; others 8s. per day; demales, chefs 12s. 6d., others 5s. per day; waiters, 8s.; waitresses, 7s. per day; Tea-rooms, waitresses 5s. per day; Hours of labour: males 60, females 52 per week	Journeymen, 48s. per week; apprentices, five years, 5s. to 25s. per week; female stitchers, 7s. to 25s. per week. Hours of labour, 48 per week	: '	:
;	Where four or more hands are employed in kitchen, chef 65s., second 45s., others 27s. 6d.; where three hands are employed, chef 55s., second 35s., others 27s. 6d.; where two hands are employed, chef 50s., second 30s.; where one is employed, male 45s.; females, head cook 35s., others 22s. 6d.; kitchen and pantry hands, males 30s., females 22s. 6d.; waitress 27s. 6d., vaitress 27s. 6d., others 22s. 6d. Hours of labour, males 65, females 52 per week	Journeymen, minimum wage, ls. per hour; apprentices, five years, 5s. to 25s. per week; female stitchers, 7s 6d. to 25s. per week. Hours of labour, 48 per week	:	Whakatu Agreement.—Classers, measurers, tank hands, and scrapers, 1s. 2d. per hour; salters, 11d. per hour; boys and youths, 20s. to 40s. per week according to age. Hours of labour, 48 per week. Wellington Agreement same as above.
:	Chefs, 35s. to 45s.; other cooks, 20s. and 25s. per week; waiters, 25s. per week. Hours of labour, 11 per day	Journeymen, minimum wage, ls. per hour; apprentices, five years, 5s. to 25s. per week; female stitchers, 7s. 6d. to 25s. per week. Hours of labour, 48 per week	Journeymen, 1s. 13d. per hour; apprentices, four years, 8s. to 20s. per week. Hours of labour, 47 per week.	
Range and cooking stove manufacturing	Refreshment-room (tea-room and restaurant);omployees	Saddlery and harness making	Sail, tent, and flag manu- facturing	Sausage-casing making

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TABLE

Trades.	Northern Industrial District.	Wellington Industrial District.	Canterbury Industrial District.	Otago and Southland Industrial District.
Sawmilling	Head - men at saw-benches, 8s. 4d. to 8s. 6d.; tail.men, 7s. 6d.; head-men at drag-benches, 7s. 6d. to 8s. tail.men, 7s. 6d.; head-men at recutter saws, 8s.; tail-men, 7s. 6d.; men in charge of jigger-saws, 8s. 4d.; loggetters, 7s. 6d.; horse-drivers, 8s.; engine-drivers, 8s. 6d. to 9s.; head mill - carpenters, 10s., second 9s.; machine-men. 7s. to 9s.; engineers and fitters, 9s.; head-men on band-mills, 9s.; others, 7s. 6d. to 8s.; all per day of eight hours. Hours of labour, 47 per week	Benchmen, 1s. 2d. to 1s. 3d. per hour; breakdown-men, 1s. 2d. per hour; nachinists, 1s. 2gd. to 1s. 4d. per hour; yardmen, 1s. 2d. per hour; yardmen, 1s. 2d. per hour; orescutters, 1s. 1d. to 1s. 2d. per hour; other labourers, 1s. to 1s. 1d. per hour; other labourers, 1s. to 1s. 1d. per hour; other labourers, 1s. to 1s. 1d. per hour; ingthe-watchman (charge of one mill), 45s. per week; enginedrivers, 9s. to 10s. per day; fireman or driver with certificate, 8s. per day; or driver with certificate, 8s. per day; l5s. to 35s. per week according to age. Hours of labour. 46 per week	In Sawmills (town, country, and Ashburton).—First-class machinists, Is. 3d. per hour; second-class machinists, Is. 1½d. per hour; other machinists, over 21 years of age, Is. per hour; first sawyer (town) Is. 3d. per hour; country and Ashburton) Is. 1½d. per hour; other sawyers, Is. per hour; tailers-out, if over 21 years of age, 10½d. per hour; engine-drivers, first-class, Is. 3d. per hour; engine-drivers, second class, Is. 1½d. per hour; engine-drivers and firemen (without certificate), Is. per hour; youths (country cate), Is. per hour; youths (country	Otago. — Sawyers, 8s. to 9s. per day; tailers-out, 7s. per day; machinists, 8s. to 10s. per day; machinists, 8s. to 10s. per day; youths, 10s. to 30s. per week; head yardmen, 10s. per day; other yardmen, 7s.; castuals, 1s. per hour; engine-drivers, 7s. 6d.; per day; wood-turners, 8s. 6d.; spoke-turners, 8s. ed.; spoke-finishers, 7s. 6d.; butter-box makers, 7s.; sash and door makers, 8s. per day; apprentices (wood-turning), 5 years, 7s. 6d. to 30s. per week. Southland. — Breast-bench sawyer (two saws and top saw), 10s. 6d. per day; breast-bench sawyer (one saw).
	•		and Asnutron,, nee years, is, ou, to 30s, per week; youths (as firemen), up to 20 years (Ashburton), 28s. 14d. to 32s. 9d. per week In timber or coal yards (town, country, and Ashburton).—Head yardman, 55s. per week; order-man, 56s. per week; other workers over 21 years of age (town) 1s. per hour, (country and Ashburton) 42s. per week; casulal labour (town) 1s. 14d. per hour; (country and Ashburton) 1s. per hour; youths up to 21 years of age, 12s. 6d. to 30s. per week. Hours of labour, 45 per week.	per day; big-bench sawyer (no saws), 9s. per day; big-bench sawyer (bottom and top saws), 9s. 6d. per day; big-bench sawyer (no saws), 9s. per day; big-bench sawyer (no saws), 9s. per day; first-class machinist, 10s. per day; second-class machinist, 9s. per day; engine-driver, second class, 9s. per day; hanling-engine driver, under 20 years of age, 6s. per day; locomotive-drivers, 10s. per day; bushmen, shoemen, and stokers, 9s. per day; second-class bushmen or trackers, 8s. per day; timbertrolly men, 8s. per day; timbertrolly men, 8s. per day; timbertrolly men, 8s. per day; slabmen, assistant benchmen, yard-workers, and other unskilled labourers, 8s. per day; yard-men, £10 10s. per calendar month; bullock-drivers, £10 per calendar month; boys, from 16 years of age, 4s. 6d. to 8s. per day. Hours of labour, 48 per
Shipbuilding, boilermaking, iron-bridge building	Shipwrights, 1s. 3d. per hour; boatbuilders, 1s. 2d. per hour; apprentities, five years, 5s. to 25s. per week. Hours of labour, 47 per week First-class boilermakers, 1s. 44d. per hour; ordinary boilermakers, 1s. 3d. per hour; boilermakers, assistants, 1s. 1½d. per hour; apprentices, six years, 8s to 36s. per week. Hours of abour, 47 per week	:	First-class boilermakers, 1s. 4½d. per hour; ordinary boilermakers, 1s. 3d. per hour; other workers, 1s. per hour; apprentices, five years, 8s. to 25s. per week. Hours of labour, 48 per week	First-class boilermakers, 1s. 44d. per hour; ordinary boilermakers, 1s. 3d. per hour; riveting, caulking, punching, plating, and repairing, 1s. 3d. per hour; apprentices, five years, 8s. to 25s. per week. Hours of labour, 48 per week.

	:		Minimum wage, journeymen, 55s. per week; pieceworkers, 1s. per hour and as per log; apprentices, five years, 5s. to 25s. per week. Hours of labour, 48 per week.	Canterbury award applies in this district.	:	Journeymen, 1s. 2½d. per hour; apprentices, six years, 7s. to 30s. per week. Hours of labour, 47 per week.
Slaughtermen (Christchurch abattoirs)— Rate of wages, 65s. per week; casual slaughtermen to be paid at the rate of 15s. per day of eight hours. Hours of labour, 48 per week. Slaughtermen assistants—Rate of wages, 7s. 6d. per day; boys and youths, 12s. to 35s. per week according to age. Hours of labour, 48 per week.	All quarrymen, minimum of 1s. per hour; men squaring stone, 1s. 3d. per hour; youths, 17 to 21 years, 15s. to 36s. per week. Hours of labour, 46 per week.	Journeymen, ls. 6d. per hour; apprentices, five years, 7s. 6d. to 27s. 6d. per week. Hours of labour, 44 per week.	Minimum wage, journeymen and pressers, 55s. per week; pieceworkers, minimum wages—males 1s., females 8d. per hour, and as per log; apprentices (male), five years, 5s. to 30s., (female), four years, 5s. to 20s. per week. Hours of his contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contr	Journeywomen, 25a, per week; improvers, 15a, to 20a, per week; pressers, 50a, to 55s, per week; apprentices, two years, coat-making, 5a, to 22a, 6d, per week; years, 5a, to 22a, 6d, per week; pressers' apprentices, two years, 5a, to 22a, 6d, per week; pressers' apprentices, two years, 5a, to 3a, 6d, per week; pressers' apprentices, two years, 5a, to 3b, to 3ba, per week. Hours of labour, 5a.	4.) per week. See Fellmongering.	Coppersmiths, black-iron workers, and tinsmiths, 9s. 6d. per day of 8 hours; galvanisers, 11s. per day of 8 hours; machinists, 9s. per day of 8 hours; apprentices, five years, 7s. to 30s. per week. Hours of labour, 48 per week
All sheep and lambs, 23s. per 100; rams, 5d. each; cattle, 2s. each; pigs, 1s. each; Labour, 48 per week	:	Journeymen, 1s. 8d. per hour; apprentices, five years, 10s. to 30s. per week. Hours of labour, 45 per week	Journeymen tailors and pressers (other than pieceworkers), 55s. per week; piecework, as per log; apprentices (male), five years, 5s. to 30s. per week. Hours of labour, 48 per week	Canterbury award applies in this district	•	Journeymen, 1s. 1½d. per hour; apprentices, five years, 5s. to 30s. per week. Hours of labour, 48 per week
	Quarrymen, spallers, feeders, truckers, and fillers, 11½d, per hour; men squaring stone to measurement, 1s. 1½d. per hour. Hours of labour, 48 per week	Journeymen, 1s. 6d. per hour; apprentices, five years, 7s. 6d. to 27s. 6d. per week. Hours of labour, 44 per week. Firemen, 54s.; trimmers, 42s.; iquorrunners, 54s.; char-emptiers and levellers, 48s.; pan-men, 60s.; centrifugal diers, 48s.; par-men, 60s.; centrifugal diers, 48s.; packing-store, 45s. to 48s.; labourers, 42s.; boys, 16 to 21 years, 12s. 6d. to 30s.: all per week of 48 hours.	Minimum wage to journeymen, including pressers (pieceworkers as per log), 50s. per week; apprentices, five years, 5s. to 25s. per week. Hours of labour, 48 per week	Timework, 8d. per hour; coat hands, 25s. and 30s. per week; vest and trouser hands, 21s. to 30s. per week; machinists, 17s. 6d. to 30s. per week; apprentices, four years, 5s. to 20s. per week. Hours of labour, 45 per week	See Fellmongering	Journeymen, 10s. per day of 8½ hours; general hands, 8s. 6d. per day; apprentices, five years, 7s. 6d. to 30s. per week. Hours of labour, 47 per week
Slaughtering Soap-boiling		Stonemasons Sugar-refining	Tailoring—Tailors	Tailoring—Tailoresses	Tanning	Tinsmithing and copper- smithing

Table 5.—Schedule of the Rates of Wages and the Hours of Labour, &c.—continued.

Otago and Southland Industrial District.	
Canterbury Industrial District.	Minimum rate for wages hands—Woolsorters, 50s.; wool-scourers, 42s.; dye-house, teasing, carding hands, 42s.; spinners, 44s.; feeders and piecers, 16 to 22 years, 25s. to 42s.; milling-room, finishing-room, press and stock room hands, 42s.; turners, 45s. to 56s.; warpers, 56s.; patternwavers, 45s.; labourers, 42s.; enginedrivers, 54s.; firemen, 48s.; greasers, 42s.; carpenters, 60s.; grids, first year 14s.; youths, 14 to 22 years of age, 8s. to 35s.; all at per week. Hours of labour, 48 per week.
Wellington Industrial District.	Piecework—Plains, 3d. per gross of 144 boxes; No. 4 tins, 1s. per gross; No. 12 cardboard, 6d. per gross; No. 12 frames on machine, 34d. per rack of 16 frames, average of 68 boards to the frame. Hours of labour, 45 per week.
Northern Industrial District.	
Trades.	Waterproof - clothing manufacturing Wax-vestas manufacturing Woollen-milling

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion.

AUCKLAND CITY.

Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	Bacon-curi	ng. Award ra	te, 55/ per w			
• •	5			55/6 to 60/.	Over 60/. 2	100
	1			-		
Basketware-r	nanufacturing	and Wickerwo	ork. Award r	ate, 50/11 per		
••	27	3	'	51/ to 55/. 22	Over 55/. 2	88
	Boot-manufac	turing. Awar				
••	425	144	45/6 to 50/. 205	51/ to 55/. 50	Over 55/. 26	66
						,
•	Brewing and M	lalting. Awai				
Brewing, malting, &c	62	. 18	47/ to 50/.	51/ to 55/.	Over 55/. 13	70
Bottling department (award rate, 42/ per week)	81	51	8	9	13	37
Total	143	69	31	17	26	51
	O-1:	. 4 1	TT-b-l-t:	,		
	Cabin	etmaking and	64/ to 67/6.	68/ to 75/.	Over 75/.	
Machinists (award rate, 63/ per week)	7	4	3	•••	••	42
Cabinetmakers, Upholsterers, &c. (award rate, 58/9 per week)	162	10	60/ to 63/. 116	64/ to 68/6. 25	Over 68/6.	93
Total	169	14	119	25	11	91
••	114 Coachbuildir	22 ng. Award ra	55/6 to 60/. 69 te, 54/10 per	61/ to 65/. 13 week.	Over 65/. 10	80
	93	32	55/ to 58/6.	59/ to 65/.	Over 65/. 5	65 1
••						
	Cooperin	g. Award rat	o 59 / non mad	ale		
••			e, 52/ per wee	A.	•	
	15	4	52/6 1	53/ to 55/.	Over 55/. 4	73
	15	4	52/6	53/ to 55/.		73
	15	4 Engineeri	52/6 1 ng.	53/ to 55/.		73
Fitters, turners, blacksmiths, &c. (award rate, 64/8 per week)	85	<u> </u>	52/6 1 ng. 65/ to 70/.	53/ to 55/. 6 71/ to 75/.	Over 75/.	73 65
Fitters, turners, blacksmiths, &c. (award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week)		Engineeri	52/6 1 ng. 65/ to 70/.	53/ to 55/. 6 71/ to 75/.	4 Over 75/.	
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9	85	Engineeri	52/6 1 ng. 65/ to 70/. 41 59/ to 65/.	53/ to 55/. 6 71/ to 75/. 6 66/ to 70/.	Over 75/. 9 Over 70/.	65
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week)	85 159 244	Engineeri 29 47 76	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87	71/ to 75/. 6 66/ to 70/. 15 21	Over 75/. 9 Over 70/. 10	65
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week)	85 159	Engineeri 29 47 76	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128	53/ to 55/. 6 71/ to 75/. 6 66/ to 70/. 15 . 21	Over 75/. 9 Over 70/. 10	65
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week)	85 159 244	Engineeri 29 47 76	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87	71/ to 75/. 6 66/ to 70/. 15 21	Over 75/. 9 Over 70/. 10	65
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week) Total	85 159 244 Fish-curin	Engineeri 29 47 76 g. Award rat	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128 te, 45/ per we 46/ to 50/.	53/ to 55/. 71/ to 75/. 6 66/ to 70/. 15 21 ek. 51/ to 55/.	Over 75/. 9 Over 70/. 10 19 Over 55/.	65 70 68
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week) Total	85 159 244 Fish-curin 19 Gum-work	Engineeri 29 47 76 ag. Award rat 15	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128 te, 45/ per we 46/ to 50/. 2 ate, 47/ per w 46/ to 50/.	53/ to 55/. 6 71/ to 75/. 6 66/ to 70/. 15 21 ek. 51/ to 55/ eek. 51/ to 55/.	Over 75/. 9 Over 70/. 10 19 Over 55/. 2 Over 55/.	65 70 68 21
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week) Total	85 159 244 Fish-curin	Engineeri 29 47 76 g. Award rat	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128 te, 45/ per we 46/ to 50/. 2	53/ to 55/. 71/ to 75/. 6 66/ to 70/. 15 21 ek. 51/ to 55/	Over 75/. 9 Over 70/. 10 19 Over 55/. 2	65 70 68
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week) Total	85 159 244 Fish-curin 19 Gum-work	Engineeri 29 47 76 ag. Award rat 15	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128 te, 45/ per we 46/ to 50/. 2	53/ to 55/. 71/ to 75/. 6 66/ to 70/. 15 21 ek. 51/ to 55/. eek. 51/ to 55/. 4	Over 75/. 9 Over 70/. 10 19 Over 55/. 2 Over 55/.	65 70 68 21
(award rate, 64/8 per week) Moulders, &c. (award rate, 58/9 per week) Total	85 159 244 Fish-curin 19 Gum-work	Engineeri 29 47 76 28. Award rat 15 29 29 47 47 47 49 40 40 41 40 40 40 40 40 40 40 40 40 40 40 40 40	52/6 1 ng. 65/ to 70/. 41 59/ to 65/. 87 128 te, 45/ per we 46/ to 50/. 2	53/ to 55/. 71/ to 75/. 6 66/ to 70/. 15 21 ek. 51/ to 55/. eek. 51/ to 55/. 4	Over 75/. 9 Over 70/. 10 19 Over 55/. 2 Over 55/.	65 70 68 21

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

		-
AUCKLAND	CITY-	continued.

		KLAND CITY				
Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	Plumbing. A	ward rate, 47/	and 54/10 pe	r week.		
••	104	47/. 54/10. 30 5	55/ to 57/6.	58/ to 63/. 24	Over 63/. 10	66
	1	Printing	. .			
inotype and other machinists (award rate, 66/ and 72/ per	60	66/. 72/. 28 14	67/ to 72/.	73/ to 80/. 5	Over 80/. 6	30
week compositors (award rate, 60/ per	81	62	61/ to 65/.	66/ to 70/.	Over 70/.	23
week)	141*	104	12		19	26
Total	141*	104	12	12	13 	
*Also 69 employees, including artionpared. Sad	dle and Harne		ward rate, 48, 49/ to 55/.		Over 60/.	
••	34	40			2	52
· a	11 /47 . 0 . 3		1	_	1	
Sa	il, Tent, &c., l	Making. Awai	•	•	O 6" /	•
••	16	1	53/ to 58/6.	59/ to 65/.	Over 65/.	93
				——————————————————————————————————————		·
4.		Sawmillir	ng.			
awyers (award rate, 50/ per week)	26	4	51/ to 55/.	56/ to 60/.	Over 60/. 3	841
Iachinists (award rate, 42/ and 54/ per week)	68	19 42/. 54/. 19 4	43/ to 47/6.	48/ to 55/.	Over 55/. 16	66
ingine-drivers (award rates, 51/and 54/per week)	17	51/. 54/. 3 4	52/ to 55/.	56/ to 60/.	Over 60/. 2	58
ash and door hands—joiners (award rate, 55/ per week)	8	••	63/ to 70/.	71/ to 75/.	Over 75/. 4	100
Total	119	34	34	26	25	71½
	Stone emekir	on Bro America	1 maka 181 man		in the second second	
	Stone-crushii	ng, &c. Award	47/ to 50/.	51/ to 55/.	Over 55/.	
••	13	••	10		3	100
		Sugar-refi	ning.			
Ingineers and general hands (award rate, 54/ per week)	74	4	55/ to 60/.	61/ to 65/.	Over 65/. 18	94
abourers (award rate, 42/ per week)	147	77	43/ to 48/. 49	49/ to 55/. 21	Over 55/.	47
Total	221	81	88	34	18	63
	Tailaring G	neluding Facto	www.mada Class	ning)		
	±anormā (i	normania Lack	ory-made Cloti 51/ to 55/.	56/ to 60/.	Over 60/.	
Male workers (award rate, 50/ per week)	228	81	47 31/ to 35/.	36/ to 40/.	51	64
Female workers (award rate, 25/ to 30/ per week)	175	132	34	7	Over 40/. 2	24½

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

AUCKLAND CITY-continued.

SUMMARY OF ABOVE TRADES.

Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Rate.	Number receiving in Excess of the Minimum Rate.	Percentage receiving in Excess of the Minimum.
2,451	949	1,502	611

In the following trades the wages are difficult to compare: Boatbuilding; bread and pastry baking; brick, tile, and pottery making; butchers' small-goods making; flour-milling; fellmongering and meat-freezing.

WELLINGTON CITY.

	V	VELLINGTON	CITY.			
Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	Bootmaking.	Award rate, 4	5/ per 45-hou	r week.		<u> </u>
	O -		, 1	50/ to 55/.	60/ and over.	
Out-sole and rough-stuff cutters	9	2	••	4	3	773
Benchmen	60	6		44	10	90
Clickers	26	5	••	. 16	5	80
Machinists (mostly females; no award)	3	2	••	•••	1	331
Pump and welt hands	2		••	1	1	100
*Sizers	1 27	1 4	••	110	٠.	••
Finishers	6	2	••	18 .	5 4	85 66 8
O 1 1 3	17	2	••	iī	4	88
*Repairers	49	5	••	33	11	89
recpanions						
Grand total	200	29	•••	127	44	85 1
•	Not specified in	award; but show	for purposes of	comparison.		•
· · ·	Bottling	g. Award rate	, 50/ per weel	τ.		
				50/ to 55/.	55/ to 60/ and over.	
••	4	1 1		. 1	2	75
		-		ļ		
		Cabinetmal	-in a			
		Capmetmar	ang.,		66/ to 70/ and	
				63/ to 66/.	over.	
General hands (award rate, $60/4\frac{1}{2}$	125	55	• •	58	12	56
per 46-hour week)	1				i	
Polishers (award rate, 57/6 per	15	3	• •	12	• •	80
46-hour week)	9	9				
Joiners (award rate, 60/ per week) Machinists (award rate, 60/4½ per	11	2	• •		1	81
week)	11		• •		1	91
Upholsterers (ditto)	40	16	• •	19	5	60
Grand total	200	85	••	97	18	57 1
		,		[
Carr	entry and Join	nerv. Award i	rate, 60/ for 4	5-hour week.		
Carp	entry una con	1017. 11	1410, 00, 101 1	o mount	65 / 4 50 /	
				60/ to 65/.	65/ to 70/ and over.	
••	140	87		24	2 9	38
	·	.				
(Coachbuilding.	Award rate,	60/ per 48-ho	ur week.		
	J		_	00 / ho 05 /	65/ to 70/ and	
™ ₈		. 44	ı	60/ to 65/.	over.	
••	66	44		7		331
	Coopering.	Award rate, 53	/8 per 46-hou	r week.		
	1	,,		55/ to 60/.	Over 60/.	
••	13	1 1		8	4	92
••		.				

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

WELLINGTON CITY—continued.

Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	Flax-r	nilling (Wellin	gton district).			
				60/ to 70/.	70/ to 75/ and over.	
Feeders (award wage, 60/ per 48-	20	15	٠.		5	25
hour week)				52/ to 60/.		
Bench loaders and catchers (award wage, 52/ per 48-hour week)	36	33	••	3 50/ to 55/.	55/ to 60/ and over.	83
Washers, assistant paddockers, sorters and shakers, and other labourers (fly-boys, towmen, &c.), (award wage, 48/ per 48-hour week)	88	68	••	20	••	22
*Head paddockers (award wage, 54/ per 48-hour week)	6	6	••.	42/ to 48/.	••	• •
Rouseabouts (award rate, 42/ per week)	13	. 6		46/ to 55/.	• •	54
Drivers (award rate, 46/ per week)	19	9	• •	10 10/ to 12/6 per		52
Engine-drivers (award rate, 8/ to 10/ per day—48-hour week)	17	14	••	day. 2	day. 1	$17\frac{1}{2}$
Grand total	199†	151		42	6	24

^{*} Paddocking mostly done by piecework or contract. †Also 444 employees in 40 mills (including scutchers, flax-cutters, &c., who are employed by contract, and whose wages cannot be compared.

Iron and	Brass Moule	ders. Award rat	e, $52/10\frac{1}{2}$ p			
	48	2		53/ to 60/. 21	Over 60/ 25	96
Plu	mbers. Awa	ard rate, 63/9 and	1 60/ per 4	5-hour week.		
t	92	At 63/9. At 60/.	••	60/ to 70/.	Over 70/.	19
		Printing Trac	les.			
		At 65/. At 70/.		65/ to 75/.	75/ to 85/ and over.	
Compositors (award rate: day hands 65/, night hands 70/ per week)	54	21 11	••	10	12	40
week)		At 70/. At 76/.		70/ to 80/.	Over 80/.	
Linotype operators (award rate: day hands 70/, night hands 76/	46	8 10	••	27	1	60
per week)		1		61/ to 65/.	65/ to 70/ and	
M. Darieta lettermong /owend	33	13		11 11	over.	60
Machinists — letterpress (award	30	19	• •	11	9	00
rate, 60/ per week) Lithographic machinists (award	10	2		1	7	80
rate, 60/ per week)						
Bookbinders and paper rulers (award rate, 60/per week)	21	11	••	6	4	$47\frac{1}{2}$
Total	164*	76	• •	55	33	$53\frac{1}{2}$

^{*} Also 77 employees (including stereotypers, artists, engravers, process hands, and publishing hands) whose wages cannot be compared.

Saddle and	d Harness	Making.	Award r	ate, 48/	' per 48-hour week	£.	
Tila •• I	64	1	41	••	50/ to 55/.	55/ to 60/ and over.	36
	Sawmil	ling and	Sash and	Door M	aking.		
Machinists (first-class 61/4, second- class 55/7 per 46-hour week)	2 1	First-class.	Second- class.		58/ to 65/.	Over 65/.	$33\frac{1}{3}$
Sawyers (first-class 57/6, second-class 53/8 per 46-hour week)	6		1	••	54/ to 60/.	Over 60/. 2	831

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

WELLINGTON CITY—continued.

Branches of Trade	Total Number					
	of Employees (excluding Under-rate Workers and Young Persons)	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving mor than Minimum.
x x	Sawmilling an	d Sash and Do	or Making—co	ontinued.		
		At 60/		54/ to 60/		
Engine-drivers (48/ to 60/ per week—first-class, 60/; second- class, 54/; third-class, 48/)		5	•••	(Second-class).	•••	16%
				48/ to 55/.	55/ to 65/ and over.	1
Vardmen and labourers — head yardman, 60/; yardman, 53/8; labourers, 46/		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		12	4	25
				69/ to 65/.	65/ to 70/ and over.	
ash and door makers (60/ per week)	76	57	••	6	13	25
Total	172*	124		25	23	28
* A1	so 41 employees in	n four factories wh	ose wages cannot	t be compared.		· .
			2	,		
Tailoring and Clothing-ma	nufacturing.	Male workers,	award rate 55		_	rates.
Cutters and foremen	25	2		56/ to 65/.	Over 65/. 14	92
rousers and vest hands	11	6		5		45
ressers	24	15		8	1	$37\frac{1}{2}$
adies' tailors	13	2	••	5	6	84
oat hands	113	22	••	69	22	80
eneral hands	45	12	••	22	11	$73\frac{1}{3}$
Iachinists	2 of provided for in	· · · · · ·	•• 1	1 1	1	100
fachinists rousers and vest hands	e workers, awa	28 34	week; also p	26/ to 35/. 78 122	Over 35/ 3 2	74
	44	5				78
		e	7.7	34	5	90
adies' tailoring	40 77	6 16		24 59	5 10 2	
adies' tailoring	40	1		24	10	90 85
adies' tailoring General hands	40 77	16		24 59 436	10 2	90 85 80
adies' tailoring General hands	40 77 661	16	••	24 59 436	10 2	90 85 80
adies' tailoring deneral hands	40 77 661 Tinsmithi	16 148 ng. Award ra	••	24 59 436 ek.	10 2 77 Over 65/.	90 85 80 77
adies' tailoring General hands	40 77 661 Tinsmithi	16 148 ng. Award ra	te, 54/ per we	24 59 436 ek.	10 2 77 Over 65/.	90 85 80 77
Ladies' tailoring	40 77 661 Tinsmithi	ng. Award rate 12	te, 54/ per we	24 59 436 ek. 55/ to 65/. 25	10 2 77 77 Over 65/. 2 Perce receiving in 1	90 85 80 77 79

Basket and Wickerware Manufacturing.

13

Award rate, 51/4 per 44-hour week. 52/ to 60/.

Over 60/.

23

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

CHRISTCHURCH CITY-continued.

Branches of Trade.	,	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving mor than Minimum.
Boot-manu	ıfacturin	ng. Award ra	ate for male o	peratives in all	branches, 45/	-	
Out-sole and rough-stuff cu	tters	21	6		46/ to 55/.	Over 55/. 2] 71
Clickers Benchmen	••	61 1 2 0	$\begin{array}{c} 13 \\ 33 \end{array}$	••	$\begin{array}{c} 36 \\ 74 \end{array}$	12 13	$78\frac{1}{2}$
Benchmen Finishers	• •	58	10	• •	42	6	82
Pump and welt hands	• •	22	2	••	14	6	90 100
Fitters and table hands Sizers	• •	$rac{1}{2}$	2	•••	::	1	100
Machinists	1	4	1	••	1	2	75
*Packers and show-room hat General hands in larger fact General hands and repairs smaller factories	tories	6 66 88	1 11 26	••	3 36 59	2 19 3	83 83 74
		Arread note for	· · · · · · · · · · · · · · · · · · · ·	tirror 95/ nor	,		1
	•	awaru rate I	or female opera	201703, 20/ per	26/ to 35/,	Over 35/.	
Machinists		99	56	•••	42	1	43
*Fitters and table hands *Sizers	••	$\frac{29}{3}$	19	• •	10	• •	34
General hands in larger fac	ctories	22	19	••		••	13
General hands and repaire smaller factories	ers in	20		••	12	••	60
Total		622	210	••	345	67	66
Brick, Tile,	&c., Ma				er 48-hour wee	Over 55/.	97
••			83	••	26	23 	37
	Cahinet	making and	timb alatanina	Assembly makes	FF / 1		
	Cabine	making and	Opnoistering.	Award rate,		0	
Cabinetmaking, general har		149	opnoistering.	Award rate,	56/ to 60/.	Over 60/. 41	55
Machinists	nds	149 7	67	· · · ·	56/ to 60/. 41	41 3	43
Machinists Upholsterers	nds	149 7 38	67 4 26	. ••	56/ to 60/. 41 5	41 3 7	43
Machinists	nds	149 7	67	· · · ·	56/ to 60/. 41	41 3	43
Machinists Upholsterers	nds	149 7 38	67 4 26 97		56/ to 60/. 41 5	41 3 7	43
Machinists Upholsterers	nds	149 7 38 194 entry and Joi	67 4 26 97 nery. Award		56/ to 60/. 41 5 46	41 3 7 51	43 31 50
Machinists Upholsterers	nds	149 7 38	67 4 26 97		56/ to 60/. 41 5 46	41 3 7 51	43
Machinists Upholsterers Total	nds	149 7 38 194 entry and Joi	67 4 26 97 nery. Award		56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week.	41 3 7 51	43 31 50
Machinists Upholsterers Total	Carpe	149 7 38 194 entry and Joi 166 oachbuilding	67 4 26 97 nery. Award 98 Trades. Awa	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week. 60/ to 65/.	41 3 7 51 Over 65/.	43 31 50
Machinists Jepholsterers Total Sodymakers Blacksmiths	nds	149 7 38 194 entry and Joi 166 oachbuilding 12 9	98 Trades. Awa	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week.	41 3 7 51 Over 65/. 16	43 31 50 40
Achinists The pholsterers Total Bodymakers Blacksmiths ainters	Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13	67 4 26 97 nery. Award 98 Trades. Awa	rate, 58/8 per	56/ to 60/. 41 .	41 3 7 51 Over 65/. 16	43 31 50 40 33 ¹ / ₃ 22 15
Machinists	Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9	98 Trades. Awa 8 7 11 9 4	rate, 58/8 per	56/ to 60/. 41 .	41 3 7 51 Over 65/. 16	43 31 50 40 33½ 22
Machinists Upholsterers Total Bodymakers	Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3	98 Trades. Awa 8 7 11 9 4 2	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1	41 3 7 51 Over 65/. 16	43 31 50 40 40 33 ¹ / ₃ 22 15 18 20 33 ¹ / ₃
Machinists	Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5	98 Trades. Awa 8 7 11 9 4	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1	41 3 7 51 Over 65/. 16	43 31 50 40 40 33 ¹ / ₂₂ 15 18 20
Machinists	Carpo	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3	98 Trades. Awa 8 7 11 9 4 2 41	rate, 58/8 per	56/ to 60/. 41 5 46 48 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6	41 3 7 51 Over 65/. 16	43 31 50 40 40 33½ 22 15 18 20 33⅓
Achinists	Carpo	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53	98 Trades. Awa 8 7 11 9 4 2 41	rate, 58/8 per	56/ to 60/. 41 5 46 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1	41 3 7 51 Over 65/. 16	43 31 50 40 40 33\frac{1}{3} 22 15 18 20 33\frac{1}{3}
Machinists	Carpe Carpe Carpe Carpe Carpe Carpe Carpe Carpe Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53 4 and Motor F	98 Trades. Awa 8 7 11 9 4 2 41 chgineering. A	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6	41 3 7 51 Over 65/. 16	43 31 50 40 40 33\frac{1}{3} 22 15 18 20 33\frac{1}{3} 22\frac{1}{2}
Machinists	Carpe Carpe Carpe Carpe Carpe Carpe Carpe Carpe Carpe	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53 53 and Motor E	67 4 26 97 98 7 11 9 4 2 41 28 Male workers,	rate, 58/8 per	56/ to 60/. 41 5 46 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6 / per week. 48/ to 55/. 26	41 3 7 51 Over 65/. 16 6 Over 55/. 26	43 31 50 40 40 33 ¹ / ₃ 22 15 18 20 33 ¹ / ₃ 22 ¹ / ₂
Machinists Upholsterers Total Bodymakers Blacksmiths Painters Vicemen, strikers, and g hands Trimmers Wheelwrights Total Clothi	Carpe Carpe Carpe Cycle	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53 53 and Motor E 80	98 Trades. Awa 8 7 11 9 4 2 41 chgineering. A	rate, 58/8 per	56/ to 60/. 41 5 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6 / per week. 48/ to 55/. 26	41 3 7 51 Over 65/. 16 1 2 2 1 6 Over 55/. 26	43 31 50 40 40 33 ¹ / ₃ 22 ¹ / ₁₅ 18 20 33 ¹ / ₃ 22 ¹ / ₂
Bodymakers	Carpe Carpe Company Company Cycle	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53 and Motor E 80 ufacturing. If 12 2 3	67 4 26 97 98 98 Trades. Awa 8 7 11 9 4 2 41 28 Male workers, 2	rate, 58/8 per	56/ to 60/. 41 5 46 46 r week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6 // per week. 48/ to 55/. 26 / per week. 55/ to 60/. 4	41 3 7 51 Over 65/. 16 6 Over 55/. 26	43 31 50 40 40 40 33\frac{1}{3} 22\frac{1}{2} 15 18 20 33\frac{1}{3} 22\frac{1}{2}
Machinists Upholsterers Total Bodymakers Blacksmiths Painters Vicemen, strikers, and ghands Trimmers Wheelwrights Total Clothi	Carpe Carpe Cycle	149 7 38 194 entry and Joi 166 oachbuilding 12 9 13 11 5 3 53 and Motor F 80 ufacturing. I	67 4 26 97 nery. Award 98 Trades. Awa 8 7 11 9 4 2 41 chgineering. A alle workers, 2	rate, 58/8 per	56/ to 60/. 41 5 46 46 week. 59/ to 65/. 52 er week. 60/ to 65/. 4 1 1 6 / per week. 48/ to 55/. 26	41 3 7 51 Over 65/. 16 1 2 2 1 6 Over 60/. 5 2	43 31 50 40 40 33\frac{1}{3} 22 15 18 20 33\frac{1}{3} 22\frac{1}{2} 65

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

CHRISTCHURCH CITY—continued.

Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	Clothir	ng Manufacturi	ing—continued	•		
	Female wo	orkers, award r	ate 25/ per w			
Machinists	67	37		26/ to 35/. 29	Over 35/. 1	44
Coat hands	50	35	••	14	1	30
Trousers and vest hands Ticket and button sewers	29 5	22	••	17 75	••	$\begin{array}{c} 26 \\ 100 \end{array}$
General hands	60	26	•••	34	••	56 ₈
Total	265	143	••	104	18	46
\$6.		Engineeri	ng.			
•				53/ to 60/.	Over 60/.	
Iron and brass moulders (award rate, 52/10½ per week.)	50	14	••	29	7	72
Coppersmithing (award rate, 54/per week)	3	1	••	55/ . 1	Over 55/.	662
Total	53	15		30	8	71
		Fellmongerin	g, &c.	57/ to 60/.	O 60 /	
Curriers (award rate, 56/ per week)	28	24		2	Over 60/.	14
Beamsmen (award rate, 45/ per week)	15	10		46/ to 50/.	Over 50/.	33 1
Pelt-workers (award rate, 48/ per week)	30	17		49/ to 55/.	Over 55/. 5	43
Total	73*	51		13	9	30
* Also 2	28 employees in o	ther departments	whose wages car	not be compared	i.	
	Hosiery-kni	tting. Award	rate, 20/ per	week.		
	1100101y-1111		,, F	21/ to 25/.	Over 25/.	
• •	20	17		3	••	15
	Leather C	loods and Port	manteau Mak	ing.		
Male workers (award rate, 48/	. 9	4		49/ to 55/.	Over 55/. 2	55
per week)		_	• • •	-		00
Female workers (award rate, 25/ per week)	3	1	••	26/ to 30/. 2	Over 30/.	66 3
Total	12	5		5	2	58 1
	. •	ntering, Freezi	ng, and Preser	ving.		
Slaughtermen (award rate, 18/, 20/, and 23/ per 100 bodies)	130	130	••	••	••	••
Slaughtermen's assistants (award rate, 45/ per full week)	149	136	48/ to 51/. 8	54/. 3	60/. 2	83
Freezers (award rate, 1/3 per hour)	59	59				• •
Oleo and manure hands (award rate, 10½d. per hour)	54	50	114d. per hour 1	r. 1/ per hour. 2	1/3½ per hou	r. 7 2
Preservers— Boners (award rate, 51/ per full	2		•• [•••	56/9 per week. 2	100
week) General hands (award rate, 45/	40	37	••	48/ 2	55/. 1	71
per full week) Tinsmiths (award rate, 48/ per	i 9	1 1 6 1		1	51/. 3	33 1
full week)						
Total	443	418	9	7	9	5 3

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

CHRISTCHURCH CITY—continued.

		1				
Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number recelving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	Monumental M	lasonry. Awa		er week.		
••	11	8	67/ to 75/.		••	27
I	Plumbers and (asfitters. Aw	ard rate, 55/	per week. 56/ to 65/.	Over 65/.	
••	53	8		33	12	84
		Printing	<u>v</u> .			
Linotype operators and overseers	19	17			90/. 2	101
(day hands, 70/ per week)			80/.		100/ to 105/.	
Linotype operators and overseers (night hands, 76/ per week)	18	15	i i		2	16%
Litho. and letterpress printers' machinists (award rate, 50/ per	47	9	51/ to 55/.	56/ to 60/.	61/ and over 10	81
week) Compositors and jobbing hands (day hands, 65/ per week)	51	35	66/ to 70/.	71/ to 75/.	76/ and over. 4	312
Compositors and jobbing hands (night hands, 70/ per week)	11	3	71/ to 75/.	76/ to 80/.	••	73
Total	146*	79	35	14	18	46
* Also a number	of artists, design	ers, process hands	s, &c., whose wag	es are difficult to	compare.	·
	addle and Ha	rness Making.	Award rate,	48/ per week.		
	36	21		49/ to 57/6. 12	Over 57/6.	41
Sash ar	nd Door Maker	s and Joiners.	Award rate,	58/8 per week 59/ to 68/6.	Over 68/6.	
••	57	42	••	9	6	25
	Stone-crusl	ning. Award	rate, 46/ per v	week.		
	54	31	l	47/ to 60/.	Over 60/. 2	42
••						
,		Tailor	ring.	50/4- 00/	0	
Male workers (award rate, 55/ per week)	120	32		56/ to 60/. 44 26/ to 35/.	Over 60/. 44 Over 35/.	73 1
Female workers (award rate 25/ per week)	312	105	••	189	18	66
Total	432	137		233	62	68
	Tinsmithi	ng. Award ra	ite, 54/ per w			
••	14	7		55/ to 65/.	Over 65/. 1	50
		Woollen-mi	lling.	-	**************************************	·
Classer (award rate 50/ per week)			51/ to 60/.	Over 60/.	100
Classers (award rate, 50/ per week)		29	1	43/ to 55/.	Over 55/.	100
Carding and milling hands (award rate, 42/ per week) Pattern - weavers, tuners, &c.		6		46/ to 55/.	6 Over 55/. 9	62
(award rate, 45/ per week)	. 10			57/ to 65/.	Over 65/.) 02
Warpers (award rate, 56/ per week	4	• •		2 55/ to 70/.	2 Over 70/.	100
Engine-drivers (award rate, 54/ per week)	7	2		3	2	71
Total	70	37		12	21	47

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

CHRISTCHURCH CITY—continued.

SUMMARY OF ALL TRADES.

Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving in Excess of the Minimum Wage.	Percentage receiving in Excess of the Minimum.
2,999	1,586	1,413	47

In the following trades the wages are difficult to compare: Aerated-water manufacturing, blacksmithing and farriery, bread and pastry baking, brewing and malting, butchers' small-goods making, general engineering, flour-milling, gas-manufacturing, rope and twine manufacturing.

		DUNEDIN				
Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum,
	Agri	cultural-impler	nent Making.	·		
Moulders (award rate, 55/ per	10	9	· · ·	56/ to 60/.	Over 60/. 1	10
week) Painters (award rate, 55/ per week)	2	1	• •		1	50
Wheelwrights (award rate, 60/ per week)	11	11	••	••	••	••
Carpenters (award rate, 58/8 per week.	1			60/ to 65/.	Over 65/. I	100
Total	24*	21			3	121
Out-sole and rough-stuff cutters	otmaking. N $\begin{bmatrix} & 7 \\ & 21 \end{bmatrix}$	Tale workers,	award rate 45,	/ per week. 46/ to 55/. 4 10	Over 55/. 1 2	71 57
Out-sole and rough-stuff cutters Clickers	7	2	,	46/ to 55/.	1	71 57 50 100 61 66§ 78 51
Out-sole and rough-stuff cutters Clickers Benchmen	7 21 90 4 31 3 14 41	2 9 45 12 1 3 20		46/ to 55/. 4 10 38 4 16 2 7 18	1 2 7 3 	57 50 100 61 66% 78
Out-sole and rough-stuff cutters Clickers Benchmen Machinists Finishers, &c. Pump and welt hands. General hands in larger factories *General hands and repairers in smaller factories Machinists	7 21 90 4 31 3 14 41 Female w	2 9 45 12 1 3 20 orkers, award		46/ to 55/. 4 10 38 4 16 2 7 18	1 2 7 3 	57 50 100 61 66% 78
Out-sole and rough-stuff cutters Clickers	7 21 90 4 31 3 14 41 Female w	2 9 45 12 1 3 20 orkers, award	rate 25/ per v	46/ to 55/. 4 10 38 4 16 2 7 18 veek. 26/ to 35/.	1 2 7 7 3 4 3 Over 35/	57 50 100 61 66\$ 78 51
Out-sole and rough-stuff cutters Clickers Benchmen Machinists Finishers, &c. Pump and welt hands General hands in larger factories *General hands and repairers in smaller factories	7 21 90 4 31 3 14 41 Female w	2 9 45 12 1 3 20 orkers, award 25 1 9 2 3 3	rate 25/ per v	46/ to 55/. 4 10 38 4 16 2 7 18 veek. 26/ to 35/. 12 5	1 2 7 7 3 4 3 3 4	57 50 100 61 66§ 78 51
Out-sole and rough-stuff cutters Clickers Benchmen Machinists Finishers, &c. Pump and welt hands General hands in larger factories *General hands and repairers in smaller factories Machinists Finishers, &c. *Fitters and table hands General hands in larger factories General hands in larger factories General hands in smaller factories	7 21 90 4 31 3 14 41 Female w 37 1 14 2 4 269	2 9 45 12 1 3 20 corkers, award 25 1 9 2 3 132	rate 25/ per v	46/ to 55/. 4 10 38 4 16 2 7 18 veek. 26/ to 35/. 12 5 1	1 2 7 7 3 4 3 3 4	57 50 100 61 66 8 78 51
Out-sole and rough-stuff cutters Clickers Benchmen Machinists Finishers, &c. Pump and welt hands. General hands in larger factories General hands and repairers in smaller factories Machinists Finishers, &c. *Fitters and table hands General hands in larger factories General hands in larger factories General hands in smaller factories Total * Not	7 21 90 4 31 3 14 41 Female w 37 1 14 2 2 4 269	2 9 45 12 1 3 20 corkers, award 25 1 9 2 3 132	rate 25/ per v	46/ to 55/. 4 10 38 4 16 2 7 18 veek. 26/ to 35/. 12 5	1 2 7 7 3 4 3 3 4	57 50 100 61 66\$ 78 51

	В	rick,	Tile, and Pot	tery Makers.	Award rate,	48/ per week.		
••			69	55		49/ to 55/.	Over 55/.	20
		•	Cabinetmaking	g, &c. Award	l rate, 60/ pe	r week. 61/ to 65/.	Over 65/.	
Cabinetmaking, gene	ral hands		84	65		12	7	22
Machinists			9	4			5	5 5
Chairmakers			10	7			3	30
Upholsterers	• •	••,	20	14	• •	3	3	30
Total			123	90		15	18	26

Cardboard-box Making.	Award rate	(females), 20/	per week,	or l	oy piecework.
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•				21/ to 25/.	Over 25/.	
	21	11	• •	10		48
+						

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

DUNEDIN CITY—continued.

Branches of Trade	.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving more than Minimum.
	C	arpentry and	Joinery. Awa	rd rate, 58/8			
••		58	42		59/ to 65/.	Over 65/. 2	27
		- <u></u>			<u> </u>		
Clothing	manufact	uring and Taile	oring. Award	rate, 55/ per	week for male		
Cutters* and foremen		35	. 5		56/ to 60/.	Over 60/. 22	87
Coat hands	• • • • • • • • • • • • • • • • • • • •	37	9	••	19	9	75
Trousers and vest hands		3	2		1	••_	331
Pressers	••	25	15	• •	9	$\frac{1}{5}$	40
deneral hands	••	45	26	••	14	ย	42
•		Award	rate, females,	25/ per week.	26/ to 35/.	Over 35/.	
oat hands		90	38		52	Over 35/.	5 7
rousers and vest hands		73	35	••	. 38	• •	52
Iachinists		73	37	••	36	•••	49
licket and button sev denim hands	vers and	23	15	••	7	1	34
teneral hands		109	48		59	2	56
Total		513	230		243	40	55
TOTAL	. ••						
	* Not p	rovided for in aw	ard, but shown l	ere for purposes	of comparison.		
		Coachwork	are Award re	ite, 60/ per w	eek		
		Coachwork	ois. Awaiu i	100, 007 per w	61/ to 65/.	Over 65/.	
Bodymakers		6	4	••	•••	2	331
lacksmiths		5	4	••	••	1	20
ainters	• • •	$rac{4}{2}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	••	••	$rac{2}{1}$	50 50
$ootnotes rac{\cdot \cdot \cdot}{ ext{Vheelwrights}} rac{\cdot \cdot \cdot}{ ext{Vheelwrights}}$	••	4	3	••	••	î	25
eneral hands		3	3				
Total		24	17	••		7	29
TOTAL	••					·	
			Engineering T	ro doa			
				. raues.	56/ to 65/.	Over 65/.	
Ioulders* (award rate,	55/ per	48*	32	••	9	7	33 1
week)							
		* Does no	t include ironmo	ulders' labourers	ı		
		Hosiery-knittir	ng. Award ra	te, females, 20	/ per week.		
		. 17	17		21/ to 25/.	Over 25/.	
• •			17			••	
			,	•			
•	P	umbing and G	asfitting. Aw	ard rate, 55/ 56/ to 60/.	~	95/	
T		61	25	31	66/. 3	85/. 2	59
		Portmant	teau and Leath	er-bag Makin	g.		,
	40.4				49/ to 55/.	Over 55/.	
Iale workers (award rate	, 48/ per	5	4	••	••	1	20
week) Female workers (award	rate, 25/	3	3	••			• •
per week)							
Total	• •	8	7	• •		1	$12\frac{1}{2}$
		1	·			·	
			Printing	•			
			5	75/ to 80/	80/ to 95/	100/ & over.	
Linotypists (award, day	y hands,	30		7	20	3 3	100
70/ per week)		1		84/ to 75/	78 / to 20 /	21 / & avan	
Compositors (award, da	v hands	57	37	64/ to 75/ 7	76/ to 80/. 10	81/ & over. 3	35
	·,					-	
65/ per week)				,			
65/ per week) Total		87	37	14	30	6	57½

Table 6.—Showing Comparison between Minimum Wages under Awards, &c., and the Wages actually paid in Factories in the Four Chief Centres of the Dominion—continued.

DUNEDIN CITY—continued.

Branches of Trade.	Total Number of Employees (excluding Under-rate Workers and Young Persons).	Number receiving Minimum Wage.	Number receiving from	Number receiving from	Number receiving	Percentage receiving mor than Minimum.
S	addle and Har	ness Making.	Award rate,	48/ per week.		
••	42	19	••	49/ to 56/.	Over 56/. 6	54
		Sawmillin	σ.	 -		
Machinists (award rate, 48/ per week)	26	1	••	49/ to 58/6. 14	Over 58/6. 11	96
Sash and door makers (award rate, 58/8 per week)	57	1 1	••	59/ to 68/. 54	Over 68/. 2	98
General hands (award rate, 45/ per week)	18		••	46/ to 57/6.	Over 57/6. 15	100
Total	101*	2	••	71	28	98
	* Also 34 employ	yees whose wages	are difficult to co	ompare.		
		Shipbuilding '				
Joiners (award rate, 58/8 per week)	31	28	59/ to 65/.	•• [••	93
Painters (award rate, 55/ per week)	72	70	56/ to 60/		••	$2rac{4}{5}$
Tinsmiths (award rate, 54/ per week)	4	'	52/ to 55/.		•••	100
Plumbers (award rate, 55/ per week)	4	. 4	••			••
Totals	111	102	9		••	8
	Tinsmithi	ng. Award ra	te, 54/ per we			
••	16	8	••	55/ to 65/.	Over 65/. 2	50
	Suz	MMARY OF ALL	TRADES.	-		
Total Number of Employees (excluding Under-rate Workers and Young Persons).		mber nimum Wage.	receiving in	nber Excess of the m Wage.	Percer receiving in J Minin	Excess of the
1,592	8	47	74	45	46	<u>1</u>

In the following trades the wages are difficult to compare: Bread and pastry baking, butchers' small-goods making, engineering (all branches except moulding), flour-milling, gas-manufacturing, meat-freezing, sail and tent making.

RETURN of HOURS of OVERTIME worked by Boys and Women during 1908-9 in Factories in the Principal Towns in New Zealand.

Trades.	Auckland.	Welling- ton.	Christ- church.	Dunedin.	Napier.	Gisborne.	New Ply- mouth.	Wanga- nui.	Palmers- ton North.	Master- ton.	Nelson.	Grey- mouth.	Oamaru.	Timaru.	Invercar- gill.	Smaller Towns.
Bao-making	48	;	608	546	:	:	:	:	:	:	:	:	:	:	:	
Biscuit, confectionery, and iam manufacturing	905	:	9,852	7,448	:	:	:	58	:	:	:	:	:	:	:	:
Boot and shoe manufacturing	2,627	798	5,122	4,004	:	:	127	:	27	:	:	:	:	98	<u></u>	:
Brewing, malting, and bottling	:	7	:	:	:	:	:	:	:	:	:	:	:	:		:
Butter-making	:	:	:	51	:	:	:	:	:	:	:	:	:	:	98	:
Cabinetmaking and upholstery	56	1,124	541	510	:	•	:	тĠ	:	:	:	:	:	:	:	:
Cardboard-box making	920	255	72	273	:	:	:	:	:	:	:	:	:	:	:	:
Chemical-manufacturing	14	327	:	910	:	:	:	:	:	:	:	:	:	:	:	:
Coach and tram building and blacksmithing	:	28	:	:	:	:	:	:	:	23	:	:	:	:	:	:
Condiment-manufacturing	238	:	;	:	:	:	:	28	•	:	2,160	:	:	:	:	:
Cycle, sewing-machine, and typewriter engineering		:	61	130	:	:	:	16	:	:	:	:	:	:	:	:
Dress and millinery making	6,604	7,727	18,881	6,020	2,120	1,210	293	098	804	419	779	1,021	2,886	1,387	3,559	5,452
Engineering	:	:	:	213	:	:	:	81	<u></u>	:	:	:	:	:	:	:
Flour-milling	153	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Gas and incandescent mantle making	:	117	:	:	•	:	:	:	:	:	:	:	:	:	:	:
Hat and cap manufacturing	1,138	474	793	1,914	58	:	:	:	:	:	:	:	:	:	:	:
Hosiery-knitting	114	:	:	66	:	:	:	:	:	:	:	:	:	:	:	:
Laundry-work	4,736	6,448	6,497	1,564	200	50	162	115	474	:	301	:	:	108	294	41
Meat-freezing	•	:	:	951	:	:	<u></u>	:	:	:	:	:	:	:	:	ලි
Photographic work	24	20	:	:	:	:	:	:	:	:	:	:	:	:	9	:
Pickle and sauce making		:	388		:		:			:	:	:	:	:	:	:
Printing, bookbinding, & stationery manufacturing	4	3,155	4,067	3,350	x 0	41	7777	ŝ	196	:	53	:	:	:	27	2
Saddle, harness, and leather-goods making		:	75	•	:	:	:	:	:	:	:	:	:	:	:	.:
Sail, tent, and canvas-goods making	453	:	• •	969	:	77	:	:	:	:	:	:	:	:	:	77
Shirt and underclothing manufacturing	1,026	:	885	946	:	:	:	:	:	:	:	:	:	77	:	:
Soap, candles, and matches manufacturing	:	21	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Sugar-refining	700				: 1	:			:			. 6	: 5	. 6	071.0	. 6
Tailoring, and clothing-manufacturing	12,606	12,455	19,614	21,113	1,004	1,312	C00,1	1,307	9/3	1,047	1,34/	3,331	3	2,100	0,140	¥,900
Tea-packing, and coffee and spice grinding	33	171	7.7	430	:	:	:	:	:	:	:	:	:	:	:	:
Tinsmithing and plumbing, &c	:	71	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Umbrella making and repairing	x o	312	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Watch and jewellery making	:	9	:	36	:	:	:	:	:	:	٥	:	:	:	:	:
Waterproof-clothing manufacturing	:	1,884	480	•	:	:	:	:	2	:	:	:	:	:	:	:
Wool milling and spinning	:	1,221	:	14,253	:	:	:	:	:	:	:	:	:	35	:	1,023
Miscellaneous trades	18	86	307	1,411	:	:	:	:	4	:	:	:	:	:	:	:
	36 674	36.586	68.496	868.868	4 440	2.635	2.478	9.986	2.499	1.488	4.646	4.358	2.986	4.393	10.114	11.506
** CVCCAM			600		2		2		î		-					
							_			J						

PERMITS GRANTED TO YOUNG PERSONS (14 to 16 Years of Age) TO WORK IN FACTORIES during the Year ending 31st March, 1909.

	7	rown.			Number	Number	Boy	s: Stan	dard pa	ssed.	Gir	ls: Stan	dard pa	ssed.
					Boys.	Girls.	IV.	v.	VI.	VII.	IV.	v.	VI.	VII
Ashburton					8	11	4	3	1		4	3	4	
luckland					283	253	117	98	67	1	93	93	65	2
Blen heim					2	4		1	1		l	1	3	
Christohurch					262	273	112	59	87	4	103	83	87	
Dunedin					277	303	102	91	84		92	106	105	١
disborne					9	10	5	3	1		4	2	3	1
reymouth					10	4	2	5	2	1	1		3	٠.
Iastings					11	11	4	3	4		4	3	3	1
Iawera					6	6		2	4			2	4	١
nvercargill					41	32	9	15	15	2	8	12	11	1
Issterton					4	6		2	2			3	3	
Tapier					11	22	3	3	4	1	5	11	6	٠.
Telson					31	8	4	11	16		1	2	5	٠.
lew Plymou	t h				15	6	2	6	5	2	1	2	3	
amaru					17	10	10	5	2		6	3	1	
almerston N	orth				24	29	8	8	4	4	11	4	11	3
langiora	• •				8	2	7		1				2	
limaru					39	18	8	19	12		6	8	4	
Vanganui					21	33	4	8	9		13	4	16	
Vellington		• •			93	183	30	28	30	5	58	60	58	7
Vhangarei					10	4	4		6		1		3	
maller town	В	• •	• •	• •	86	43	21	19	43	3	2	16	24	1
•	l'otals		• •		1,268	1,271	456	389	400	23	413	418	424	16

RETURN showing NUMBER of FACTORIES and SHOPS in the various Towns in New Zealand.

Name of Place.		Number of	Number of	Name of Place.			Number of	$\begin{matrix} \mathbf{Number} \\ \mathbf{of} \end{matrix}$
		Factories.	Shops.				Factories.	Shops.
Auckland		1,502	1,233	Northern Industria	l District-	co	ntinued.	
Wellington		1,030	1,162	Taumarunui			16	40
Christchurch		1,259	1,350	Tauranga			36	20
Dunedin		1,179	1,247	Te Aroha			44	34
Northern Industrial	District-			Te Awamutu			34	26
Aratapu		. 29	42	Te Karaka			16	29
Cambridge		. 38	26	Te Puke			14	11
Coromandel		. 11	20	Thames			65	140
Dargaville		. 34	60	Tolago Bay			7	7
Gisborne		. 232	184	Waihi			65	120
Hamilton		. 82	100	Waikino			8	24
Helensville		. 14	28	Waipiro Bay			9	28
Hikurangi		15	30	Waipu			30	3 0
Hokianga		10	42	Waiuku			27	24
Huntly		0.4	25	Whakatane			20	23
Kaitaia		10	33	Whangarei			77	74
Karangahake		^	30	Whangaroa			6	9
Kawakawa		01	36	Whitianga			6	17
Kawhia		-	21	Taranaki Industrial	District-			
Kihikihi		10	8	Eltham			72	51
Mangonui		e	19	Hawera			101	81
Mercer		EM	44	Inglewood			65	67
Morrinsville		177	20	Manaia			43	45
Ngaruawahia		. 177	12	Mokau			5	${f 2}$
O.,		77	12	New Plymouth			156	232
Opotiki		3 5	33	Opunake			4 5	41
Otahuhu		- 00	${\bf 22}$	Patea			33	26
Otorohanga		07	37	Stratford			83	91
Paeroa		90	56	Wellington Industri				
Pahi		10	12	Ashhurst			23	24
Papakura		00	22	Bull's			22	16
TD A		4	7	Carterton			55	65
D111		60	25	Clive			12	7
D1	•• •	1.4	$\overline{14}$	Dannevirke			84	10 i
Datamas	••	. E.A	80	Eketahuna			39	39
D11	• •		$\overset{\circ}{5}$	Featherston	••	• •	$\frac{23}{23}$	20
Trubbell	••		Ü	~ OWOLIOIDUOIL	••	••		_~

RETURN showing Number of Factories and Shops, &c.—continued.

		Number	Number		Number	Number
Name of Place.		of	of	Name of Place.	of Fa ctories.	of Shops.
Wellington Industrial	District	Factories.	Shops.	Canterbury Industrial Distri		опоры.
Feilding		101	88	Ashburton	119	122
Foxton		53	36	Cheviot	17	16
Greytown		21	34	Coalgate	19	14
Hastings		97	99	Culverden	11	. 7
Hunterville		31	29	Fairlie	24	20
Kimbolton		28	12	Geraldine	25	40
Levin		49	60	Kaikoura	29	33
Mangaweka		28	27	Leeston	24	29
Martinborough	• •	28	32	Lincoln	22	20
Marton		45	36	Little River	$\begin{array}{ccc} & 15 \\ & 24 \end{array}$	9 19
Masterton	• •	147	139	Methven	20	$\frac{19}{24}$
Napier	• •	255	270	Oxford	00	$\frac{24}{21}$
Ohakune	• •	26	$\begin{array}{c} 18 \\ 3 \end{array}$	Pleasant Point Rakaia	10	17
Onga Onga		$rac{3}{25}$	$\frac{3}{21}$	1 - ·	60	64
Ormondville		25 41	48	01 0 11	08	25
Otaki		84	70	Southbridge	12	11
Pahiatua Palmerston North		249	217	St. Andrews	17	5
TD 1	• •	4	2	Temuka	55	68
Porangahau		13	30	Timaru	245	233
Rongotea		24	27	Waimate	63	72
Shannon		$\frac{24}{24}$	$\frac{2}{2}$	Otago and Southland Indust		-
Taihape		84	75	Alexandra South	9	18
Te Nui		3	3	Arrowtown	8	17
Upper Hutt		23	19	Balclutha	33	30
Waipawa		37	62	Clinton	16	12
Waipukurau		30	24	Clyde	5	8
Wairoa		40	58	Cromwell	14	23
Waitotara		5	6	Gore	82	85
Wanganui		235	226	Hampden	20	25
Waverley		26	21	Invercargill	315	308
Woodville		36	47	Kaitangata	$\frac{25}{2}$	20
Marlborough Industri	al District	t	- 1	Kurow	9	9
Blenheim		95	84	Lawrence	32	38
Havelock		27	19	Lumsden	20	16
Picton		18	28	Mataura	28	29 12
Seddon		9	12	Middlemarch	40	51
Nelson Industrial Dis	trict—	17	1 5	Milton	15	29
Collingwood .		10	15	Naseby	1.4	12
Murchison .			$\begin{array}{c} 12 \\ 243 \end{array}$	Ngapara Oamaru	109	149
Nelson		00	243 12	0.1:-	Q	8
Takaka Westland Industrial		20	14	01-	00	23
Brunnerton .		24	28	Otautau	30	39
70.			18	Outram	18	25
α		4.4	27	Owaka	30	23
Granity Greymouth		140	160	Palmerston South	25	55
Hokitika .		E C	88	Pembroke	2	5
Kumara .		10	33	Queenstown	11	29
Lyell		10	12	Riverton	27	33
Okarito		0	12	Roxburgh	14	29
Reefton		20	63	St. Bathans	5	- 8
Ross			20	Tapanui	20	28
Seddonville .		10	13	Waikaia	5	11
Westport .		. 66	64	Waikouaiti	16	32
Canterbury Industria	l District-			Waitahuna	3	6
Akaroa		. 29	32	Winton	36	21
${f Amberley}$.		. 23	29	Wyndham	37	9

REPORT on Accommodation for Shearers under "The Shearers' and Agricultural Labourers' Accommodation Act, 1908."

(Section 9: "This Act does not apply to shearing-sheds in which the total number of shearers employed is less than six.")

District	•		Potal Number of Sheds inspected.	Satisfactory.	Minor Altera- tions required.	Extensive Alterations required.	No Accommodation to be provided.	Additiona Building to be erected.
Auckland—								
Gisborne			3			•••		3
Taupo	•••		2	1		•••		1
Te Āroha		•••	2	2				
Te Karaka			11	10	·	•••		1
Tolaga Bay			8			1	2	5
Waikato			2	2		• • •		•••
			28	15	•••	1	2	10
								 !
TARANAKI—				1	ļ. 1	1.		2
Eltham	•••	• • •	8	$\begin{vmatrix} & 4 \\ 1 & \end{vmatrix}$	1	_	•,••	
Hawera	• • •	•••	1		1	• • •	•••	• • •
Manaia	•••	• • •	$\frac{1}{2}$	$egin{array}{c} 1 \\ 2 \end{array}$		•••	•••	•••
Mokau	•••	•••	2	1		•••	•••	•••
Patea	•••	•••	1			•••		
			13	9	1	1		2
Wellington—				1				
Bull's	• • •	•••	5	5		•••	•••	•••
Clive	• • •	• • •		1	•••	•••	•••	• • • •
Hastings	•••		1	1		•••		•••
Martinborough	•••	•••	1	_	1	•••	•••	•••
Marton	• • •	• • •	1	$\begin{array}{c} 1 \\ 1 \end{array}$	•••	1	•••	•••
Napier	• • •	• • •	2	7			3	•••
Ormondville			10			•••		
Otaki	• • •	• • • •	1		•••	•••	•••	
Pahiatua		•••	9	9	•••	•••		• • • • • • • • • • • • • • • • • • • •
Porangahau	•••	• • •	6	5	•••	•••	•••	1
Shannon		•••	$\frac{1}{2}$	1	•••	•••	•••	
Taihape			3	$\frac{1}{2}$		1	•••	•••
Waitotara	• • •	• • •	1	1		• • •		,
Wanganui	• • •		2				1	1
$\mathbf{Woodville}$		• • •	4	1		1	•••	2
			48	36		3	4	5
Nelson								
Waimea		•••	3	2	•••	•••		1
Marlborough			_	_		4		,
Kaikoura	•••	•••	7	5	•••	1		<u> </u>
Alrenous			9	8	1			
Akaroa	• • •	•••	1	1		•••		
Ashburton	•••	• • • •	4	1	2	***		1
Christchurch	•••	•••	5	5	_	•••		
Coalgate	• • •		1			•••		1
Fairlie	•••	•••	8	5	•••	1	1	1
Little River	•••	• • •	6	$\frac{5}{6}$			_	_
Methven	•••	• • • •	1		1	•••	•••	
Pleasant Point	• • •	• • •	8	4	4	•••	•••	•••
Rakaia	•••	• • •	3	$\frac{4}{1}$	1	•••	•••	
Rangiora	• • •	• • •		1	1	1	•••	1
Sheffield		• • •	1	•••	•••	1	•••	•••
Timaru	• • •		1	^	•••	1		•••
Waimate	•••	•••	8	8		•••		•••
			56	39	9	. 3	1	4

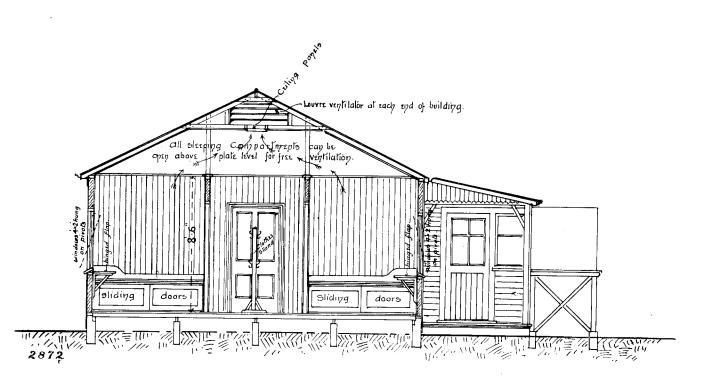
148

REPORT ON ACCOMMODATION for SHEARERS, &c .- continued.

District.	Total Number of Sheds inspected.	Batistactory.	Minor Altera- tions required.	Extensive Alterations required.	No Accom- modation to be provided.	Additional Building to be erected.
OTAGO AND SOUTHLAND-	- !				į	
Alexandra South	1	1				
Arrowtown	4	$\bar{3}$	1			
Clinton	3	3				
Cromwell	4	$\frac{1}{4}$				
Gore	6	5				1
Hampden	9	9				_
Kurow	1	· °	1			
Lawrence	1	1				
Lumsden	16	16			1	- / 1 / 1 1 1 1 1 1 1 1
Mataura	3	3			1	
Naseby	3	3				
Oamaru	5	5				
Rangiora	3	3				
St. Andrews	4	4				
St. Bathans	1	$\bar{1}$			1	
Waikouaiti	4	3				1
Waitahuna	1	i i				
,, 6,151,111,111						
	69	65	2	•••	•••	2
		SUMMARY.				
Auckland	28	15	l	. 1	2	.10
Taranaki	13	9	1	ĩ		- 2
Wellington	48	36	1	3	4	5
Nelson	3	2			· ·	ī
Marlborough	7	5		1	1	1
Canterbury	56	39	9	3	1	$\frac{1}{4}$
Otago and Southland	69	65	2	· ··· /		2
Totals	224	171	12	9	7	25

SHEARERS' ACCOMMODATION: SUGGESTED PLAN.

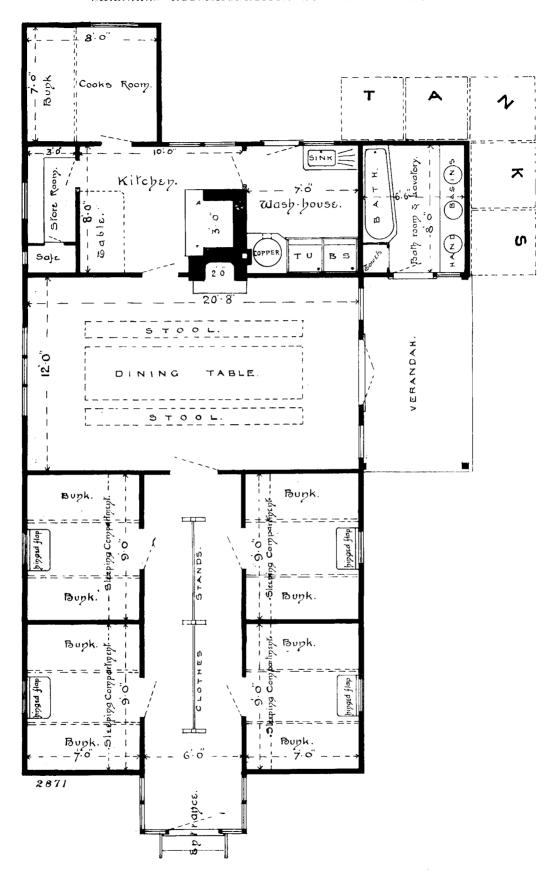




-Grapsverse Section -

To face p. 148.]

SHEARERS' ACCOMMODATION: SUGGESTED PLAN.



Auckla: Hawke	O couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the couper to the	Bakers Blacksmiths Bolermakers Bosbuilders Bostmishers Brassfinishers Bricklayers Carbonternakers Coabinetmakers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers Coopers
Auckland, Gisborne, and Hawke's Bay Districts.	Persons dependent on those assisted. Number sent to Private Mumber sent to Government. Mumber sent to Government Employment. Slackness of Failure to Trade, &c. Failure to Sickness.	6 6 7 3 1 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Wellington and Tara Districts.	Married. Single. Persons dependent on those assisted. Number sent to Private Employment. Number sent to Overn-	8 8 10 6 10 16 14 7 2 8 8 10 8 3 10 8 3 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
anaki Nelson, W	Slackness of Trade, &c. Trade, &c. Sickness. get Work. Married. Single.	100
Westland, and Marl- rough Districts.	Persons dependent on those seaisted. Number sent to Private ment Dependent. Number sent to Government. Sickness of Cause of Tailure to Sickness of Real of Cause of Tailure to Government.	22
North and South bury District	Married. Single. Persons dependent on those assisted. Those assisted. Number sent to Private	47
Canter-	Employment. Number sent to Government Employment. Slackness of Gause of Trade, &c. Trade, &c. Sickness. Sickness. Sickness.	66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Otago and Southland Districts	Single. Persons dependent on those assisted. Number sent to Private Employment. Wimber sent to Govern-	
Districts.	ment Employment. Slackness of Fallure to Fallure to Sickness. Sickness. Bet Work.	1
To	Single. Persons dependent on those assisted.	10
Totals.	Number sent to Private Number sent to Govern- ment Employment.	200

Summary of Statistics concerning Persons assisted by the Department of Labour from the 1st April, 1908, to the 31st March, 1909.

			isted ant.		Number dependent on those assisted.		ivate	Private Govern- ment.		s of				Whe	re fro	m.		
Districts.	Married.	Single.	Total Number assisted by the Department.	Total.	Wives.	Parents and Others.	Children.	Number sent to Pri Employment.	Number sent to Go ment Employme	Slackness of Trade, &c.	Sickness. N.	Wives assisted.	Children assisted.	North Island.	South Island.	Commonwealth.	Great Britain.	Miscellaneous.
Auckland District Gisborne and Hawke's Bay District Wellington North District Wellington South District Nelson, Westland, and Marlborough	127 80	433 415 1,963		341 225 1,830	127 80 615	19 35 31 33 65	787 179 114 1,182 942	$245 \\ 334 \\ 1,277$	315 161 1,301		5 2	31 1 53	64	1,246 423 354 1,240 129	49 5 0	133 19 21 181 61	670 56 59 675 15	13 11
District Canterbury North District	509 25 8 372 36	79 6	$\frac{14}{1,249}$	84 39	25 8 372	54 25 24 109 63	375 34 7 881 13	488 43 12 793 45	61 2 456	$\substack{14\\1,248}$		2 1	••		1,495 93 14 1,165 125	 19	136 8 45 15	
Totals	2,538	7,853	10391	7,510	2,538	458	4,514	4,190	6,201	10371	20	88	112	3,471	4,533	485	1,679	223

Note. - Ninety-three persons were assisted who had previously been provided with employment during the year.

DOMESTICS AND OTHERS ASSISTED BY WOMEN'S BRANCH.

			ns t on sted.	Number nt to loyment.		Wh	ere from	•	
	Married.	Single.	Persons dependent on those assisted	Total Number sent to Employment.	North Island.	South Island.	Common- wealth.	Great Britain.	Miscel- laneous.
Auckland District Wellington District Christchurch District Dunedin District	134 194 94 95	442 436 511 349	109 90 22 49	576 630 605 444	497 499 31 12	20 47 487 400	$egin{array}{c} 9 \\ 7 \\ 22 \\ 13 \\ \end{array}$	50 76 52 18	1 13 13
Totals .	517	1,738	270	2,255	1,039	954	51	196	15

Note.—One hundred and fifty persons were assisted who had previously been provided with employment during the year.

PRICES of COMMODITIES in the Four CHIEF CENTRES in New Zealand on the 1st March, 1907, and 1st March, 1909.

Commodite.	Auck	land.	Wellin	ngton.	Christo	church.	Dunedin.		
Commodity.	1907.	1909.	1907.	1909.	1907.	1909.	1907.	1909.	
Bread, per 2 lb. loaf Butter, 1 lb. (factory-made) ,, 1 lb. (dairy-made) Jam, 1 tin (first grade) ,, 1 tin (second grade) Treacle, 4 lb. tin Flour, 25 lb ,, one shilling's worth (in weight)	s. d. 0 3 1 1 0 10 0 5 0 4 0 10½ 2 10 8 lb.	s. d. 0 3½ 1 1 0 10 0 5 0 4 0 9 3 3 7 lb.	s. d. 0 3 1 1 0 11 0 5 0 4 1 0 2 7½ 7 lb.	s. d. 0 3½ 1 1 0 15 0 1 0 4 1 0 3 6 6 lb.	s. d. 0 3 1 1 1 0 0 5 0 4 1 0 2 7½ 8 lb.	s. d. 0 3 1 1 0 11 0 5 0 4 1 0 3 2½ 7 lb.	s. d. 0 3 1 1 0 11 0 6 0 5 0 9 2 10 6 lb.	s. d. 0 3½ 1 1 0 10 0 5 0 4 0 9 3 3 7 lb.	
Raisins, per pound	0 61	0 5	$0 6\frac{1}{2}$	0 5	$0 \frac{7\frac{1}{2}}{(\text{seeded})}$	0 5	0 6	0 4	
Currants, per pound Oatmeal, 7 lb , 25 lb Eggs, new-laid, per dozen ,, fresh, per dozen Tea, lowest price ,, average price ,, highest price Coffee, first quality, per pound ,, second quality, per pound Sugar, Nos. 1 and 1a, per pound	$\begin{array}{cccc} 0 & 4\frac{1}{2} \\ 1 & 1 \\ 4 & 3 \\ 1 & 3 \\ 1 & 3 \\ 0 & 10 \\ 1 & 6 \\ 2 & 0 \\ 1 & 8 \\ 1 & 6 \\ 0 & 2\frac{3}{4} \end{array}$	0 4 1 1 3 9 1 6 0 11 0 9 1 6 2 0 1 6 1 4 0 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 4½ 1 2 4 0 1 10 1 10 1 10 1 8 2 2 1 8 1 4 0 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 4½ 1 0 3 3 1 4 1 4 1 0 1 8 2 2 0 1 6 0 2¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 3 1 0 3 0 1 4 1 3 1 0 1 6 2 0 1 9 1 6 0 2	

PRICES of COMMODITIES in the FOUR CHIEF CENTRES in NEW ZEALAND, &c.—continued.

TMCES OF COMMODITE		dand.		ngton.		church.	Dun	edin.
Commodity.	1907.	1909.	1907.	1909.	1907.	1909.	1907.	1909.
	s. d.	s. d.	s. d.	8. d.	s. d.	s. d.	s. d.	s. d.
Sugar, No. 2, per pound, 56 lb. bag	$\begin{array}{c cccc} & 0 & 2\frac{1}{2} \\ 10 & 4\frac{1}{2} \end{array}$	0 2 8 0	0 2½ 11/ and 11/3	0 2	$0 2\frac{1}{2}$ $10/6 and$ $11/6$	9 6	$ \begin{array}{c cccc} 0 & 2\frac{1}{2} \\ 10 & 9 \end{array} $	$\begin{array}{cc}0&2\\8&0\end{array}$
Kerosene, per quart bottle	0 3	0 3	0 5	0 5	0 6	0 5	0 4	0 4
,, per tin Bacon, middle cut, per pound	$\begin{array}{c c} 3 & 9 \\ 0 & 9 \end{array}$	$\begin{array}{c c} 3 & 9 \\ 0 & 9\frac{1}{2} \end{array}$	$\begin{array}{c c}4&0\\0&9\end{array}$	4 0 0 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}4&6\\0&10\end{array}$	$\begin{array}{c c} 4 & 0 \\ 0 & 10 \end{array}$	$\begin{array}{cc} 4 & 0 \\ 0 & 10 \end{array}$
" blade (3 lb.), per pound	0 7	0 8	0 71	0 71	0 8	0 9	$0.8\frac{1}{2}$	0 9
,, shoulder (6 lb.), per pound		0 6	$0.5\frac{1}{2}$	$0.5\frac{1}{2}$	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 10 \end{array}$	$0.6\frac{1}{2}$	$\begin{bmatrix} 0 & 7 \\ 0 & 11 \end{bmatrix}$	$\begin{array}{cc} 0 & 9 \\ 0 & 10 \end{array}$
Soap, household, first grade, ,, second grade	0 10 0 8	$\begin{array}{c c} 0 & 10 \\ 0 & 7 \end{array}$	0 10 0 8	0 10 0 8	0 10	0 10 0 6	0 6	0 6
" third grade	0 6	0 3	0 6	0 6	0 5	0 4	0 4	0 3
Sago, per pound	0 3	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 0 & 5\frac{1}{3} \end{array}$	0 3 0 5	0 3	0 3	$\begin{array}{c c} 0 & 3 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 0 & 2 \\ 0 & 5\frac{1}{2} \end{array}$
Candles, Premier, per pound ,, B sperm, per pound	0 7	$0 \ 6\frac{1}{2}$	0 6	0 7	08	0 7	$0.6\frac{1}{2}$	$\begin{array}{ccc} 0 & 6\frac{1}{2} \end{array}$
" L sperm, per pound	0 5	0 7	0 6	$0.7\frac{1}{2}$	$0 6\frac{1}{2}$	$0 6\frac{1}{2}$	0 7	0 8
" Price's, per pound Milk, per quart	$\begin{array}{c c} 0 & 7 \\ 0 & 3 \end{array}$	0 7 0 4	$\begin{array}{c c} 0 & 6\frac{1}{2} \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 4 \end{array}$	$\begin{array}{ccc} 0 & 6\frac{1}{2} \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 4 \end{array}$	$\begin{array}{ccc} 0 & 8 \\ 0 & 3 \end{array}$
Coal, 1-ton	7 3	8 6		7/6 to 10/	9 6	9 6	4/6 to 9/	5/ to 9/
Gas, per 1,000 ft. net	4 9	4 6	5 5	5 5	5 3	5 3	Lighting, 6/2, cook-	5 0
Beef, sirloin, per pound	0 6	0 5	0 71/2	0 7	$0.7\frac{1}{2}$	0 7	$\begin{array}{c c} \text{ing, } 5/2 \\ 0 & 6 \end{array}$	0 6
,, brisket, per pound	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 0 & 5 \end{array}$	$\begin{array}{c c}0&2\\0&4\end{array}$	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 5 \end{array}$	$\begin{array}{c cccc} 0 & 5\frac{1}{2} \\ 0 & 6\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 5\frac{1}{3} \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 5 \end{array}$	$\begin{array}{cc}0&3\frac{1}{2}\\0&5\end{array}$
,, prime ribs, per pound, rump steak, per pound	0 9	0 7	$0.8\frac{1}{2}$	0 8	$0.0\frac{5}{2}$	0 8	0 7	0 8
" top-side, per pound	$0 ext{ } 4\frac{1}{2}$	0 4	$0 ext{ } 4\frac{1}{2}$	0 4	$0.5\frac{1}{2}$	0 5	0 6	$\begin{array}{cc}0&6\\0&5\end{array}$
,, stewing-steak, per pound Jorned beef, round, per pound	$\begin{array}{c c} 0 & 5 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 6\frac{1}{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}0&5\\0&5\end{array}$	$\begin{array}{ccc} 0 & 5 \\ 0 & 6 \end{array}$
,, roll, per pound	0 4	0 4	$0.4\frac{1}{2}$	0 4	$0.5\frac{1}{2}$	0 6	0 4	0 5
" brisket, per pound	0.4	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 0 & 0 \end{array}$	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 3\frac{1}{2} \end{array}$	0 3	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 3\frac{1}{2} \end{array}$	$\begin{array}{ccc} 0 & 5 \\ 0 & 2\frac{1}{3} \end{array}$	$\begin{bmatrix} 0 & 3 \\ 0 & 3 \end{bmatrix}$	$\begin{array}{cc} 0 & 3\frac{1}{2} \\ 0 & 3 \end{array}$
Autton, fore-quarter, per pound ,, hind-quarter, per pound	$\begin{array}{c c} 0 & 3 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{bmatrix} 0 & 3 \\ 0 & 4\frac{1}{2} \end{bmatrix}$	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 4\frac{1}{3} \end{array}$	$\begin{array}{cccc} 0 & 2 & 2 \\ 0 & 4 & \end{array}$	$0.3 \\ 0.4\frac{1}{3}$	$0.4\frac{1}{2}$
" loin, per pound	0 5	$0 ext{ } 4\frac{1}{2}$	$0.5\frac{1}{2}$	0 5	$0.5\frac{7}{2}$	0 6	0 5	0 5
,, leg, per pound	$\begin{array}{c c} 0 & 5 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{bmatrix} 0 & 5 \\ 0 & 4 \end{bmatrix}$	$\begin{array}{ccc} 0 & 5\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 4 \end{array}$	$\begin{bmatrix} 0 & 5 \\ 0 & 4\frac{1}{3} \end{bmatrix}$	$\begin{array}{ccc} 0 & 5 \\ 0 & 4 \end{array}$
" shoulder, per pound " chops, per pound	0 6	0 5	$0 \frac{12}{6\frac{1}{2}}$	0 6	$0 6\frac{1}{2}$	0 6	0 5	0 5
,, neck, per pound	0 4	0 3	$\begin{bmatrix} 0 & 3\frac{1}{2} \\ 0 & 01 \end{bmatrix}$	$\begin{array}{c c} 0 & 3 \\ 0 & 3 \end{array}$	$0 \ 3^{\frac{1}{2}}$	$\begin{array}{c c} 0 & 3 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 4 \end{array}$	$\begin{array}{cc}0&3\frac{1}{2}\\0&3\end{array}$
ork, per pound	$\begin{array}{c c} 0 & 3 \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 2 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 0 & 6\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 7\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 8 \end{array}$	0 7	0 7
Sausages, pork, per pound	0 6	0 6	0 8	0 7	0 6	0 6	0 5	0 6
,, beef, per pound Ox-tongues	0 4 6d. lb.	0 4 6d. lb.	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 3/ \text{ each} \end{array}$	$\begin{array}{ c c c c c }\hline 0 & 4 \\ 2/6 & each \end{array}$		0 4 2/9 each	0 4 2/6 each	0 4 $2/9$ each
Veal, per pound	3d. to 8d	3d. to 6d.	3d. to 7½d.	4d. to 8d.	$\begin{array}{c} \text{each} \\ 4\frac{1}{2}\text{d. to} \\ 6\frac{1}{8}\text{d.} \end{array}$	$0 ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } e$	0 5	0 5
Cripe, per pound	0 5	0 4	0 41	0 5	$0^{-}6\frac{1}{2}$	0 6	0 6	0 6
Potatoes, per 14 lb	$\begin{array}{ccc} 1 & 0 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 10 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 1 & 3 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 1 & 0 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 2 & 0 \\ 0 & 2\frac{1}{2} \end{array}$	$\begin{bmatrix} 0 & 9 \\ 0 & 4\frac{1}{4} \end{bmatrix}$	$\begin{array}{c c} 1 & 0 \\ 0 & 6 \end{array}$	$\begin{array}{c}0 & 10\\0 & 5\end{array}$
Cauliflower, about 2½ lb Cabbage, about 2½ lb	0 0 0	0 2	4d. to 5d.		0 2	$1_{\frac{1}{2}}$ d. to 2_{d} .	0 2	0 2
Onions, per pound	0 1	0 1	11d. to 2d.		$0 \frac{11}{2}$	$0 \frac{11}{2}$	$0 \frac{11}{2}$	$\begin{array}{ccc} 0 & 1\frac{1}{2} \\ 0 & 2\frac{1}{2} \end{array}$
Cooking-apples, per pound Boots, size 8, split kip, riveted,	$\begin{array}{c c} 0 & 2 \\ 11 & 6 \end{array}$	9/6 to	$\begin{vmatrix} 0 & 4 \\ 9 & 4 \end{vmatrix}$	$\begin{bmatrix} 0 & 2 \\ 9 & 6 \end{bmatrix}$	0 3 9/11 to	0 2 10/6 to	$\begin{array}{c c} 0 & 2\frac{1}{2} \\ 10 & 6 \end{array}$	$\begin{array}{cc}0&2\frac{1}{2}\\9&0\end{array}$
colonial-made, Hungarian-nailed	d	9/11			10/6	14/6		10 0
Boots, size 8, split kip, pegged,	11 9	10/6 to 10/9	9/4 to 12/7	11/6 to 12/6	12/6 to 13/9	12/6 to 16/6	11 6	10 6
colonial-made, Hungarian-nailed Boots, size 8, best kip, pegged,		13/6 to	14 10	15 6	14/6 and	16/6 to	14 6	14 6
colonial-made, Hungarian-naile	i	14/6	e3 11.	6.1 115	17/6	18/6	6d. lb.	0 8
ish, butter-fish, 2 lb, flounders, $1\frac{1}{2}$ lb		2½d. lb. 6d. each	6d. lb. 5d. lb.	6d. lb. 6d. lb.	8d. lb.	09	9d. lb.	0 9
" hapuka, per pound	each 0 3	0 3	0 4	0 4	0 6	0 4	0 4	$\begin{array}{cc}0&3\frac{1}{2}\\0&4\end{array}$
" cod, 2 lb	4d. and 6d. each	each	Blue cod, 6d. lb.	6d. each	4d. lb.	0 6	Red cod, 6d. each	
" warehou, 8 lb	•••	Not obtainable	2d. lb.	1 3	6d. lb.	$\begin{array}{c c} 1 & 4 \\ 3 & 4 \end{array}$	4d, lb.	None.
,, moki, 8 lb	6d. to 8d	0 2 2d. lb.	2d. lb. 3d. to 7d.	4d. to 6d.	0 8	0 8	6d. to 9d.	0 6
Peaches, per pound	9d. to 1/6	320 for $1/0$	2d. to 6d.	4d. to 6d.	6d. to 8d.	0 6	0 6	0 4
lamataga new naund	$0 \frac{1}{3}$	0 2	2d. to 4d.	0 3	3d. to 6d.	0 4	4d. to 6d.	0 5
Comatoes, per pound	0 4	0 3	4d. to 8d.	0 6	3d. to 6d.	0 3	4d. to 6d.	0 6
ears, per pound	0 4	3d. to 4d.	3d. to 6d.	0 6	'4d. to 6d.	0 4	4d. to 6d.	0 4
			Rents.					
				10202	1.1077	11074-17	10/4-14/	0/4~15
Apples (eating), per pound	8/ to 10/	12/6	14/ to 18/	18/	12/6		10/ to 14/	
Apples (eating), per pound	10/ to 13/	12/6 12/ to 15/	14/ to 18/ 18/ to 25/	$^{18/}_{27/6}$	12/6 15/ to 25/	14/. to 16/	12/ to 15/	12/6 to 18/
Apples (eating), per pound	' '	12/6 12/ to 15/	14/ to 18/	18/ 16/ to 27/6 18/ to 32/6	12/6 15/ to 25/	14/. to 16/		12/6 to 18/

PRICES of COMMODITIES charged in the SECONDARY TOWNS in New Zealand on the 1st March, 1907, and 1st March, 1909.

			1st Marc					
Commodity	Ashb	urton.	Gisbo	orne.	Greyn	nouth.	Inverca	rgill.
Commodity.	1907.	1909.	1907.	1909.	1907.	1909.	1907.	1909.
Bread, per 2 lb. loaf	$egin{array}{ccc} \mathrm{s.} & \mathrm{d.} \\ 0 & 3 \end{array}$	s. d. 0 3½	s. d. 0 4	8. d. $0 ext{ } 3\frac{1}{2}$	s. d. 0 3½	s. d. $0 3\frac{1}{2}$	s. d. 0 3	s. d. $0 3\frac{1}{2}$
Butter (factory-made), per pound	1 1	1 1	$1 ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } e$	1 1	$\begin{pmatrix} 1 & 1 \\ 1 & 0 \end{pmatrix}$	$\begin{bmatrix} 1 & 1 \\ 1 & 0 \end{bmatrix}$	$\begin{array}{c c}1&3\\0&11\end{array}$	$egin{pmatrix} 1 & 2 \ 0 & 9 \end{bmatrix}$
,, (dairy-made), per pound Jam (first grade), per tin	$\begin{array}{cc}0&10\\0&6\end{array}$	$\begin{smallmatrix} 0 & 10 \\ 0 & 6 \end{smallmatrix}$	$egin{array}{cccc} 1 & 1 \\ 0 & 6 \end{array}$	$\begin{array}{cc}0&11\\0&6\end{array}$	$\begin{bmatrix} 1 & 0 \\ 0 & 6 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 5	0 5
" (second grade), per tin	0 4	0 4	$0 ext{ } 4\frac{1}{4}$	0 - 4	0 5	0 4	0 4	0 4
Treacle, 4 lb. tin	$egin{array}{ccc} 1 & 0 \ 2 & 9 \end{array}$	$\begin{array}{ccc} 1 & 0 \\ 3 & 6 \end{array}$	$\begin{array}{ccc} 1 & 2 \\ 3 & 0 \end{array}$	$\begin{array}{ccc} 1 & 0 \\ 3 & 6 \end{array}$	$\begin{bmatrix} 1 & 0 \\ 3 & 3 \end{bmatrix}$	$egin{array}{ccc} 1 & 0 \ 3 & 6 \end{array}$	$\begin{bmatrix} 1 & 0 \\ 3 & 0 \end{bmatrix}$	$\begin{array}{ccc} 0 & 10 \\ 3 & 6 \end{array}$
Flour, 25 lb , one shilling's worth (in	7 lb.	6 lb.	6 lb.	5 lb.	7 lb.	7 lb.	7 lb.	6 lb,
weight)	0 5	0 91	0 6	0 4	0 6	0 5	0 5	0 4
Currants, per pound Raisins, per pound	$egin{pmatrix} 0 & 5 \\ 0 & 6 \end{bmatrix}$	$\begin{array}{ccc} 0 & 3\frac{1}{2} \\ 0 & 4 \end{array}$	$\begin{bmatrix} 0 & 6 \\ 0 & 8 \end{bmatrix}$	$\begin{array}{ccc} 0 & 4 \\ 0 & 5 \end{array}$	0 7	0 6	0 6	0 3
Oatmeal, 7 lb	1 0	1 2	1 2	1 1	1 4	1 0	1 3	$\begin{array}{ccc} 1 & 0 \\ 2 & 0 \end{array}$
,, 25 lb Eggs (new-laid), per dozen	$egin{array}{ccc} 4 & 0 \ 1 & 2 \end{array}$	$egin{array}{ccc} 3 & 0 \ 1 & 2 \end{array}$	$egin{array}{ccc} 4 & 0 \ 1 & 9 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccc} 4 & 0 \ 2 & 3 \end{array}$	$\begin{array}{ccc} 3 & 6 \\ 1 & 9 \end{array}$	$\begin{bmatrix} 4 & 0 \\ 1 & 3 \end{bmatrix}$	$egin{array}{ccc} 3 & 0 \\ 1 & 6 \end{array}$
" (fresh), per dozen	1 2	1 0	1 9	1 8	2 0	1 9	1 3	1 3
Tea, lowest price, per pound	$\frac{1}{1}$	$\begin{array}{ccc} 1 & 0 \\ 1 & 6 \end{array}$	0 10 1 8	$\begin{array}{c}0 & 10\\1 & 8\end{array}$	$\begin{bmatrix} 1 & 6 \\ 2 & 0 \end{bmatrix}$	$\begin{bmatrix} 1 & 3 \\ 2 & 0 \end{bmatrix}$	1 0	$\begin{array}{ccc} 1 & 0 \\ 1 & 8 \end{array}$
,, average price, per pound ,, highest price, per pound	$egin{array}{ccc} 1 & 8 & 1 \\ 2 & 0 & 1 \end{array}$	$egin{array}{ccc} 1 & 6 \ 2 & 4 \end{array}$	$\begin{array}{c c} 1 & 3 \\ 2 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 6	$\begin{bmatrix} 2 & 6 \\ 2 & 6 \end{bmatrix}$	2 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Coffee, first quality, per pound	1 9	$\begin{array}{ccc} 2 & 0 \\ \end{array}$	1 10	1 10	1 9	1 9	1 9	1 8
,, second quality, per pound Sugar, No. 1, per pound	$\begin{array}{ccc} 1 & 6 \\ 0 & 2\frac{1}{2} \end{array}$	$egin{array}{ccc} 1 & 6 \ 0 & 2 \end{array}$	$\begin{bmatrix} 1 & 6 \\ 0 & 3 \end{bmatrix}$	$\begin{array}{ccc} 1 & 6 \\ 0 & 2\frac{1}{2} \end{array}$	$\begin{bmatrix} 1 & 6 \\ 0 & 3 \end{bmatrix}$	$\begin{bmatrix} 1 & 6 \\ 0 & 2\frac{1}{2} \end{bmatrix}$	$\begin{bmatrix} 1 & 6 \\ 0 & 2\frac{1}{2} \end{bmatrix}$	0 2
,, No. 1, per 56 lb.		·	11 0			• -2	11 0	
" No. 1a, per 56 lb	10.0		11 0	o	11 0	$8\overset{\cdot \cdot \cdot }{9}$	$\begin{array}{c c} 11 & 0 \\ 10 & 6 \end{array}$	$\begin{array}{ccc} 8 & 6 \\ 8 & 6 \end{array}$
,, No. 2, per 56 lb	$\begin{array}{cc} 10 & 9 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 8 & 6 \\ 0 & 6 \end{array}$	$\begin{bmatrix} 10 & 9 \\ 0 & 4 \end{bmatrix}$	$\begin{array}{ccc} 8 & 6 \\ 0 & 4 \end{array}$	$\begin{bmatrix} 11 & 0 \\ 0 & 6 \end{bmatrix}$	$\begin{bmatrix} 8 & 9 \\ 0 & 6 \end{bmatrix}$	0 4	0 4
" per tin	4 3	5 3	4 6	4 9	4 6	5 0	4 9	5 0
Bacon, middle-cut, per pound blade, per 3 lb	$\begin{smallmatrix}0&10\\2&3\end{smallmatrix}$	0 11 9d. lb.	$egin{array}{ccc} 0 & 9 \ 2 & 0 \end{array}$	0 9	$\begin{bmatrix} 0 & 9 \\ 2 & 0 \end{bmatrix}$	0 9 8 1 d. lb.	$\begin{bmatrix} 0 & 10 \\ 2 & 0 \end{bmatrix}$	0 10 9d. lb.
,, shoulder, per 6 lb	4 0	8d. lb.	4 0	7d. lb.	4 0	$8\frac{1}{2}$ d. lb.	3 6	8d. lb.
Soap, household, first grade	0 10	0 10	0 10	$\begin{smallmatrix}0&10\\0&8\end{smallmatrix}$	$\begin{bmatrix} 0 & 11 \\ 0 & 9 \end{bmatrix}$	$\begin{array}{c} 0 \ 10 \\ 0 \ 8 \end{array}$	0 11 0 9	$\begin{array}{cc} 0 & 11 \\ 0 & 6 \end{array}$
,, ,, second grade	$\begin{bmatrix} 0 & 8 \\ 0 & 6 \end{bmatrix}$	$\begin{array}{cc}0&9\\0&6\end{array}$	$\begin{array}{ccc} 0 & 9 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 6 \end{array}$	0 7	0 6	0 6	• • •
Sago, per pound	0 3	0 2	0 4	$0 2\frac{1}{2}$	0 4	0 3	0 4	0 2
Candles, Premier, per pound	$\begin{array}{ccc} 0 & 5 \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 7 \end{array}$	$\begin{array}{c c}0&6\\0&8\end{array}$	$\begin{smallmatrix}0&7\\0&7\end{smallmatrix}$	$\begin{array}{c c}0&6\\0&7\end{array}$	$\begin{array}{cc} 0 & 7 \\ 7 d 8 d. \end{array}$	0.8	0 7
,, B sperm, per pound, L sperm, per pound	0 7	0 8	0 8	0 8	0 7	7d8d.	0 8	• • •
" Price's English, per	0 8		0, 8	0 8	0 8	0 8	0 8	0 8
pound Milk, per quart	0 4	0 4	0 3	0 4	0 4	0 6	0 4	0 3
Coal, per 1-ton	10/6, 11/6 5/6 lignite	6/-11/6	11 0	11 6	5 6	5 6	5/6-12/	6/9-7/9
Gas, per 1,000 ft		6/8 & 9/2	$\begin{array}{ccc} 7 & 6 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 7 & 1 \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{bmatrix} 5/ & 9/2 \\ 0 & 7 \end{bmatrix}$	$\frac{5/ \& 9/2}{0 - 6}$	$\begin{bmatrix} 5/10 \& 6/8 \\ 0 & 7 \end{bmatrix}$	5/10&6/8 0 6
Beef, sirloin, per pound, brisket, per pound	$\begin{array}{ccc} 0 & 6\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$0 \ 4$	$0.0\frac{5}{4\frac{1}{2}}$	0 5	0 4	0 4	0 31
" prime ribs, per pound	$0 ext{ } 5\frac{7}{2}$	$0.5\frac{5}{2}$	0 5	$0 ext{ } ext{4} frac{1}{2}$	0 6	0 6	$0.6\frac{1}{2}$	$0.5\frac{1}{2}$
" rump steak, per pound	$\begin{array}{cc}0&9\\0&7\end{array}$	$\begin{bmatrix} 0 & 9 \\ 0 & 7 \end{bmatrix}$	$\begin{array}{ccc} 0 & 7 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{bmatrix} 0 & 8 \\ 0 & 6 \end{bmatrix}$	$\begin{array}{ccc} 0 & 8 \\ 0 & 6 \end{array}$	$\begin{array}{c c}0&9\\0&6\end{array}$	$\begin{array}{ccc} 0 & 8 \\ 0 & 6 \end{array}$
,, top-side, per pound , stewing-steak, per pound	0 5	0 6	0 4	0 3	0 5	0 5	0 6	0 5
Corned beef, round, per pound	$\begin{array}{ccc} 0 & 6\frac{1}{2} \\ 0 & 5\frac{1}{4} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 5 \end{array}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 6 \end{array}$	$\begin{bmatrix}0&6\frac{1}{2}\\0&5\end{bmatrix}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 5 \end{array}$
,, roll, per pound ,, brisket, per pound	$\begin{array}{ccc} 0 & 5\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	0.3	$\begin{array}{c c} 0 & \frac{12}{2} \\ 0 & 3\frac{1}{2} \end{array}$	$\begin{bmatrix} 0 & 5 \\ 0 & 5 \end{bmatrix}$	0 5	$\begin{bmatrix} 0 & 3 \\ 0 & 3\frac{1}{2} \end{bmatrix}$	$0.3\frac{1}{3}$
Mutton, fore-quarter, per pound	$0 \ 4^{-}$	0 4	$0 3\frac{1}{2}$	$0 \ 3\frac{1}{2}$	0 5	0 5	$0 ext{ } 4\frac{1}{2}$	$0 3\frac{1}{2}$
" hind-quarter, per pound " loin, per pound	$\begin{array}{ccc} 0 & 5 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 0 & 4\frac{1}{2} \\ 0 & 5\frac{1}{2} \end{array}$
,, leg, per pound	$0 5\frac{1}{2}$	$0.5\frac{1}{2}$	0 5	0 5	0 7	0 6	$0 - 6\frac{1}{2}$	$0 - 6^{-}$
shoulder, per pound	0 6	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 6 \end{array}$	$\begin{array}{c cccc} 0 & 4 \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 0 & 5 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 6\frac{1}{2} \end{array}$	$\begin{array}{cc}0&5\\0&6\end{array}$
,, chops, per pound	$\begin{array}{ccc} 0 & 0 \\ 0 & 3\frac{1}{2} \end{array}$	0 31	0 3	0 3	0 5	0 5	0 52	0 4
" breast, per pound	0 3	0 3	0 3	, .	0 5	0 5	$0 ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } ext{ } e$	0 4
Pork, per pound Sausages, pork, per pound	$\begin{array}{cc}0&8\\0&8\end{array}$	$\begin{array}{c c} 0 & 8 \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 8 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 8 \\ 0 & 8 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 6 \end{array}$	$\begin{array}{cc}0&7\\0&8\end{array}$
,, beef, per pound	0 6	0 6	0 4	0 4	0 6	0 6	0 6	0 6
Ox-tongues, each	2 6 4d.–6d.	2 6 4d6d.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 6 4d6d.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 6 5d. & 6d.	$\begin{bmatrix} 2 & 6 \\ 0 & 6 \end{bmatrix}$	$egin{array}{ccc} 2 & 6 \\ 0 & 6 \end{array}$
Veal, per pound Tripe, per pound	0 64	0 7	0 6	0 6	0 6	0 6	0 6	0 6
Potatoes, per 14 lb	1 2	0 9	2 0	1 2	1 0	1 0	0 9	0 6
Cauliflower, about $2\frac{1}{2}$ lb Cabbage, about $2\frac{1}{2}$ lb	$\begin{array}{c c} 0 & 4 \\ 0 & 2\frac{1}{3} \end{array}$	$\begin{array}{c c} 0 & 3 \\ 0 & 2 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 5 \end{array}$	4d6d. 2d4d.	0 6	$\begin{array}{c c} 0 & 6 \\ 0 & 3 \end{array}$	$\left[\begin{array}{cc} 0 & 3 \\ 0 & 2 \end{array} \right]$	$\begin{array}{ccc} 0 & 2\frac{1}{2} \\ 0 & 2 \end{array}$
Onions, per pound	0 1	0 1	0 3	$0 1\frac{1}{2}$	0 11/2	0 2	0 11	$0 1\frac{1}{2}$
Cooking-apples, per pound	$\begin{array}{ccc} 0 & 3 \\ 10 & 0 \end{array}$	$\begin{array}{c c} 0 & 2 \\ 12 & 6 \end{array}$	$\begin{array}{c c} 0 & 3 \\ 9 & 11 \end{array}$	$\begin{array}{ccc} 0 & 3 \\ 10 & 6 \end{array}$	0 3 10/6-11/6	8/6-12/6	$\begin{array}{c c} 0 & 2 \\ 11 & 0 \end{array}$	$\begin{array}{cc} 0 & 2 \\ 10 & 6 \end{array}$
Boots, size 8, split kip, riveted, colonial-made Hungarian-nailed	10 0	12 0	9 11	10 0				
Boots, size 8, split kip, pegged,	12 6	16 0	9 11	10 9	13/6-14/6	10/6-14/6	12 0	12 6
colonial-made, Hungarian-nailed Boots, size 8, best kip, pegged,	17 6	18 0	15 0	16 0	14/6-17/6	15/-18/6	16/-17/	14/6-17/
colonial-made, Hungarian-nailed								
Fish, butter-fish, 2 lb	1 4	09	1 6	08		$\begin{array}{c c} 1 & 4 \\ 1 & 0 \end{array}$	$\left[\begin{array}{cc}0&8\\0&9\end{array}\right]$	$\begin{array}{cc} 0 & 1 \\ 0 & 9 \end{array}$
,, flounders, $1\frac{1}{2}$ lb	$\begin{array}{c c} & 1 & 6 \\ & 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 9 \\ 0 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 5	::	0 6	$\begin{bmatrix} 0 & 9 \\ 0 & 4 \end{bmatrix}$	0 9
hanuka, per pound	1 0	0 6	1 3	0 6	••	1 0	1 0	1 0
", cod, 2 lb				4d. lb.		4 0	2 0	2 0
,, cod, 2 lb	4 0	• • •	4 0		ł .		2 2	
,, cod, 2 lb		0 8	3d4d.	3d. lb. 0 6	3dl/	4 0 6d1/	$\begin{array}{c c}2&8\\0&8\end{array}$	$\begin{array}{ccc} 2 & 0 \\ 0 & 9 \end{array}$
,, cod, 2 lb	4 0 4 0 8d1/	0 8 0 4	3d.–4d. 8d.–1/	3d. lb. 0 6 3d6d.	3d1/ 3d6d.	4 0 6d1/ 0 6	0 8 4d6d.	$\begin{array}{ccc} 2 & 0 \\ 0 & 9 \\ 0 & 4 \end{array}$
,, cod, 2 lb	4 0 4 0	0 8	3d.–4d.	3d. lb. 0 6	3dl/	4 0 6d1/	0 8	$\begin{array}{ccc} 2 & 0 \\ 0 & 9 \end{array}$

PRICES of COMMODITIES charged in the SECONDARY TOWNS in New ZEALAND on the 1st March, 1907, and 1st March, 1909—continued.

	Masterton. Napier.				Nels	New Plymouth.		
Commodity.	1907.	1909.	1907.	1909.	1907.	1909.	1907.	1909.
	s. d.	s. d.	s. d.	s. d.	s. d.	s. d. [s. d.	s. d.
Bread, per 2 lb. loaf	$0 3\frac{1}{2}$	$\begin{array}{c c} 0 & 4 \\ 1 & 2 \end{array}$	$\begin{array}{c c}0&3\frac{1}{2}\\1&2\end{array}$	$\begin{array}{cc}0&3\frac{1}{2}\\1&2\end{array}$	$\begin{bmatrix} 0 & 3\frac{1}{2} \\ 1 & 1 \end{bmatrix}$	$\begin{array}{ccc}0&3\frac{1}{2}\\1&2\end{array}$	$\begin{array}{c c}0&3\frac{1}{2}\\1&1\end{array}$	$\begin{smallmatrix}0&4\\1&2\end{smallmatrix}$
Butter (factory-made), per pound , (dairy-made), per pound	$\begin{bmatrix} 1 & 2 \\ 1 & 0 \end{bmatrix}$	0 11	1 0	0 9	0 10	0 10	0 10	1 0
Jam (first grade), per tin	$\begin{array}{c c}0&6\\0&4\end{array}$	$\begin{array}{c c}0&6\\0&4\end{array}$	$\begin{array}{c c}0&6\\0&5\end{array}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 4 \end{array}$	$\begin{array}{c c}0&6\\0&5\end{array}$	$egin{array}{ccc} 0 & 6 \\ 0 & 4 \end{array}$	$\begin{array}{c c}0&6\\0&4\end{array}$	$\begin{array}{cc}0&6\\0&4\end{array}$
,, (second grade), per tin Treacle, 4 lb. tin	1 1	1 0	1 4	0 11	1 2	1 2	1 0	1 0
Flour, 25 lb one shilling's worth (in	3 3 6 lb.	4 0 6 lb.	3 6 6 lb.	3 9 6 lb.	3 6 7 lb.	3 9 5 1 lb.	3 0 8 lb.	3 9 5 lb.
weight)					Ì		0 6	0 4
Currants, per pound Raisins, per pound	$\begin{array}{ccc}0&5\\0&6\end{array}$	$\begin{array}{ccc}0&4\\0&6\end{array}$	$\begin{bmatrix} 0 & 5 \\ 0 & 6 \end{bmatrix}$	0 4½ 3¼d.–5½d.	$\begin{array}{c c}0&5\\0&5\end{array}$	$\begin{bmatrix} 0 & 4 \\ 0 & 6 \end{bmatrix}$	0 7	4d6d.
Oatmeal, 7 lb	1 6	1 3	1 3	1 2	1 3 3 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1 & 2 \\ 4 & 0 \end{bmatrix}$	$\begin{array}{ccc} 1 & 5\frac{1}{2} \\ 3 & 6 \end{array}$
ggs (néw-iaid), per dozen	$egin{array}{ccc} 4 & 0 \ 1 & 3 \end{array}$	$egin{array}{cccc} 3 & 6 \ 1 & 2 \end{array}$	$\begin{array}{c c}4&0\\1&9\end{array}$	$\begin{array}{cc} 3 & 9 \\ 1 & 9 \end{array}$	1 6	1 4	1 3	1 3
" (fresh), per dozen	$\begin{array}{ccc} 1 & 0 \\ 1 & 3 \end{array}$	$egin{array}{ccc} 1 & 2 \\ 1 & 3 \end{array}$	$egin{array}{ccc} 1 & 9 & 1 \\ 1 & 0 & \end{array}$	$\begin{array}{cc}1&9\\0&9\end{array}$	$\begin{array}{cccc} 1 & 6 \\ 1 & 4 \end{array}$	$\begin{array}{ccc} 1 & 1 \\ 1 & 3 \end{array}$	$\begin{array}{c c}1&3\\1&0\end{array}$	$\begin{array}{ccc} 1 & 3 \\ 1 & 0 \end{array}$
Tea, lowest price, per pound, average price, per pound	$\begin{array}{ccc} 1 & 3 \\ 2 & 0 \end{array}$	2 0	1 6	1 6	2 0	2 0	1 8	1 6
" highest price, per pound	$\begin{array}{ccc}2&6\\1&7\end{array}$	$\begin{array}{ccc} 2 & 6 \\ 1 & 10 \end{array}$	$egin{array}{ccc} 2 & 6 \ 2 & 0 \end{array}$	$\begin{array}{ccc}2&4\\1&10\end{array}$	$egin{array}{cccc} 2 & 6 \\ 1 & 6 \end{array}$	$\begin{array}{ccc} 2 & 4 \\ 1 & 9 \end{array}$	$\begin{bmatrix} 2 & 4 \\ 2 & 0 \end{bmatrix}$	$egin{array}{ccc} 2 & 0 \\ 1 & 8 \end{array}$
Coffee, first quality, per pound ,, second quality, per pound	1 9	1 7	1 6	16	1 4	16	1 6	1 6
Sugar, No. 1, per pound, No. 1, per 56 lb	0 3	$0 2\frac{1}{2}$	$\begin{array}{cc}0&3\\12&0\end{array}$	0 21	0 3	$0 2\frac{1}{4} \dots$	$\begin{array}{c c}0&3\\11&0\end{array}$	0 $2\frac{1}{2}$ \cdots
" No. 1a, per 56 lb			12 0			8 6	11 0 10 9	8 9
", No. 2, per 56 lb Kerosene, per quart	$\begin{array}{c c} 11 & 9 \\ 0 & 8 \end{array}$	$\begin{array}{cc} 9 & 9 \\ 0 & 8 \end{array}$	$\begin{array}{c c} 11 & 9 \\ 0 & 6 \end{array}$	$\begin{array}{ccc} 9 & 0 \\ 0 & 4 \end{array}$	10 6	0 6	0 4	0 4
" per tin	$\begin{array}{ccc} 4 & 9 \\ 0 & 9\frac{1}{2} \end{array}$	$\begin{array}{cc} 5 & 6 \\ 0 & 10 \end{array}$	4 9 0 10	5 0 0 10	4 6 0 10	4 6 0 10	$\begin{array}{c c}4&3\\0&9\end{array}$	$\begin{array}{cc} 5 & 0 \\ 0 & 9 \end{array}$
Bacon, middle-cut, per pound, blade, per 3 lb	2 0	7d. lb.	2 3	8d. lb.	1 6	6d. lb.	19	7d. lb.
" shoulder, per 6 lb	3 6 1 0	6d. lb. 1 0	$\begin{array}{c c} 4 & 0 \\ 0 & 10 \end{array}$	7d. lb. 0 11	$\begin{array}{c c} 3 & 6 \\ 0 & 10 \end{array}$	6d. lb.	$\begin{bmatrix} 3 & 6 \\ 1 & 0 \end{bmatrix}$	8d. lb. 0 11
Soap, household, first grade, second grade	0 10	0 10	0 9	0 10	0 8	0 10	0 8	0 10
,, ,, third grade Sago, per pound	0 6	$\begin{array}{c c} 0 & 6 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 2\frac{1}{2} \end{array}$	0 6	$\begin{array}{c c} 0 & 8 \\ \hline 0 & 3 \end{array}$	0 6 0 3	$\begin{array}{cc} 0 & 6 \\ 0 & 3 \end{array}$
Candles, Premier, per pound	0 6	0 6	0 6	0 8	$\begin{bmatrix} 0 & 6 \\ 0 & 7 \end{bmatrix}$	$\begin{array}{c c} 0 & 7 \\ 0 & 8 \end{array}$	0 6 0 7	$\begin{array}{cc} 0 & 7 \\ 0 & 7 \end{array}$
,, B sperm, per pound ,, L sperm, per pound	$\begin{array}{c c} 0 & 7 \\ 0 & 8 \end{array}$	$\begin{array}{c c} 0 & 7 \\ 0 & 8 \end{array}$	$\begin{array}{c c} 0 & 8 \\ 0 & 8 \end{array}$	0 7 0 8	0 7	0 8	0 7	0 8
" Price's English, per lb.	0 8	$\begin{array}{cc}0&8\\0&3\end{array}$	0 8 0 3	$\begin{array}{ccc} 0 & 9 \\ 0 & 4 \end{array}$	0 7 0 4	$\begin{array}{c c} 0 & 8 \\ 0 & 5 \end{array}$	$\left[\begin{array}{cc}0&8\\0&3\end{array}\right]$	$\begin{array}{cc} 0 & 8 \\ 0 & 4 \end{array}$
Milk, per quart	$\begin{array}{c c} 0 & 3 \\ 11 & 3 \end{array}$	11 0	11 6	9 6	9/-10/	1/0 & 9/	10 6	12 0
Gas, per 1,000 ft	6/, 7/11 0 51	$\begin{bmatrix} 5/10\&7/1 \\ 0 & 4\frac{1}{2} \end{bmatrix}$	$\begin{array}{ccc} 5 & 0 \\ 0 & 6 \end{array}$	$\begin{vmatrix} 4/2 & 5/\\ 0 & 6 \end{vmatrix}$	$\begin{bmatrix} 5/10\&6/8 \\ 0 & 6 \end{bmatrix}$	5/10&6/8 0 5	$\begin{bmatrix} 7 & 6 \\ 0 & 6 \end{bmatrix}$	$\begin{array}{ccc} 7 & 6 \\ 0 & 6 \end{array}$
Beef, sirloin, per pound	$0 ext{ } 4\frac{1}{2}$	$0 ext{ } 4\frac{7}{2}$	0 4	0 4	0 4	0 4	0 4	0 3
,, prime ribs, per pound, rump steak, per pound	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 7\frac{1}{2} \end{array}$	0 6 0 10	$\begin{array}{c c} 0 & 5 \\ 0 & 7 \end{array}$	0 5 7	0 5	0 5 0 7	$\begin{array}{cc}0&5\\0&8\end{array}$
,, top-side, per pound	0 5	$0 ext{ } 4rac{1}{2}$	0 6	0 5	0 5 0 4	0 5 0 4	0 5	$\begin{array}{cc} 0 & 5 \\ 0 & 6 \end{array}$
,, stewing-steak, per pound Corned beef, round, per pound	$\begin{array}{c c} 0 & 5\frac{1}{2} \\ 0 & 5 \end{array}$	$\begin{bmatrix} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{bmatrix}$	0 6 0 6	0 6 0 5	0 4 0 6	0 41	0 5	0 5
" roll, per pound	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{3} \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 6 \\ 0 & 5 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 4 \end{array}$	0 5 0 4	$\begin{array}{cc}0&5\\0&4\end{array}$
,, brisket, per pound Mutton, fore-quarter, per pound	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 5\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 4\frac{\pi}{2} \\ 0 & 4\frac{1}{2} \end{array}$	0 4	$0 3\frac{1}{2}$	0 4	0 4	0 4	0 5
,, hind-quarter, per pound	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	$\begin{array}{ c c c c c }\hline 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \\ \end{array}$	0 5 0 6	0 4 0 5	0 5 0 5	$\begin{array}{c c} 0 & 5 \\ 0 & 5 \end{array}$	0 5 0 5	$\begin{array}{ccc} 0 & 6 \\ 0 & 6 \end{array}$
,, loin, per pound	0 5	$0 ext{ } 4\frac{1}{2}$	0 5	0 5	0 5	0 5	0 6 0 5	$\begin{array}{cc} 0 & 6 \\ 0 & 5 \end{array}$
" shoulder, per pound	$\begin{array}{c c} 0 & 4 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 7 \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 6 \end{array}$	0 6	0 8
" neck, per pound	$0 3\frac{1}{2}$	$0 ext{ } 4\frac{1}{2}$	$\begin{array}{ccc} 0 & 4 \\ 0 & 4 \end{array}$	0 4 0 4	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 3 \end{array}$	0 5 0 31	$\begin{array}{c c} 0 & 3 \\ 0 & 3 \end{array}$	$egin{pmatrix} 0 & 5 \\ 0 & 4 \end{bmatrix}$
,, breast, per pound Pork, per pound	$\begin{array}{c c} 0 & 3\frac{1}{2} \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{c c} 0 & 4 \\ 0 & 6 \end{array}$	0 8	0 6	0 6	0 6	0 6
Sausages, pork, per pound	0 6 0 41	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	0 8	0 8	$\begin{array}{c c} 0 & 6 \\ 0 & 5 \end{array}$	0 6 0 5	$\left \begin{array}{cc}0&7\\0&5\end{array}\right $	$\begin{array}{cc} 0 & 8 \\ 0 & 5 \end{array}$
,, beef, per pound Ox-tongues, each	2 6	2 0	2 6	2 6	2 6	2 6	2 6 3d6d.	$\begin{array}{ccc} 2 & 6 \\ 0 & 5 \end{array}$
Veal, per pound Tripe, per pound	$\begin{array}{c c} 0 & 5 \\ 0 & 6 \end{array}$	$\begin{array}{c c} 0 & 4\frac{1}{2} \\ 0 & 4\frac{1}{2} \end{array}$	$\begin{array}{ccc} 0 & 6 \\ 0 & 6 \end{array}$	4d. & 5d. 0 6	0 5 0 6	0 6 0 6	0 6	0 6
Potatoes, per 14 lb	1 0	1 0	2 0	1 0	$\begin{array}{c c} 1 & 0 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 1 & 4 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 1 & 6 \\ 0 & 4 \end{array}$	$\begin{array}{ccc} 1 & 2 \\ 0 & 4 \end{array}$
Cauliflower, about $2\frac{1}{2}$ lb Cabbage, about $2\frac{1}{2}$ lb	$\begin{array}{c c} 0 & 5 \\ 0 & 2 \end{array}$	$\begin{array}{c c} 0 & 5 \\ 0 & 2 \end{array}$	0 4	0 5	0 3	0 2	0 3	0 3
Onions, per pound	$\begin{array}{c c} 0 & 1 \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 1\frac{1}{2} \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 2 \\ 0 & 4 \end{array}$	0 2 5d. & 6d.	$\begin{array}{c c} 0 & 1\frac{1}{2} \\ 0 & 3 \end{array}$	$\begin{array}{c c} 0 & 1\frac{1}{2} \\ 0 & 3 \end{array}$	$\begin{array}{c c}0&2\\0&2\end{array}$	$\begin{array}{cc}0&1\frac{1}{2}\\0&2\end{array}$
Cooking-apples, per pound Boots, size 8, split-kip, riveted,	8/6-10/6		7/6-10/6			12/6-14/6		8 6
colonial-made, Hungarian-nailed	l 12/6–15/6	 - 	9/6-12/6	9/6-12/6	12/-14/	12/-15/	12 6	10 6
Boots, size 8, split-kip, pegged, colonial-made, Hungarian-nailed	ll i	1	1			1 ' '	1 !	
Boots, size 8, best kip, pegged, colonial-made, Hungarian-nailed	12/6-15/6	14/6-16/6	14 6	13/-18/	12/-15/	15/-16/	14/6-16/6	15 6
Fish, butter-fish, 2 lb	1 0	1 0			1 0	1 0 8	$\begin{array}{c c} 1 & 0 \\ 1 & 0 \end{array}$	$\begin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$
,, flounders, $1\frac{1}{2}$ lb hapuka, per pound	$\begin{array}{c c} 0 & 6 \\ 0 & 4 \end{array}$	$\begin{array}{c c} 0 & 9 \\ 0 & 4 \end{array}$	1 0	0 6	0 8 0 4½	0 4	0 4	0 6
,, cod, 2 lb	1 0	1 3	•••		0 10	0 6 0 10	0 8 2 8	$egin{array}{ccc} 0 & 6 \\ 2 & 0 \end{array}$
" warehou, 8 lb	$\begin{array}{c c} 2 & 0 \\ 1 & 2\frac{1}{2} \end{array}$	$\begin{array}{c c} 2 & 0 \\ 2 & 0 \end{array}$			3 6	3 0	4 0	2 0
Bananas, per doz	1 0 6	6d1/ 4d. & 6d.	1 0 4d6d.	3d. lb.	0 8 0 4	$\begin{array}{c c} 0 & 6 \\ 0 & 4 \end{array}$	6d8d. 0 6	$egin{pmatrix} 0 & 6 \\ 0 & 6 \end{matrix}$
Peaches, per pound	2d3d.	3d. & 4d.	3d4d.	0 3	$0 1\frac{1}{2}$	0 2	0 3	0 3
Pears, per pound	4d6d. 0 6	4d. & 6d. 3d. & 6d.	4d6d. 4d6d.	4d6d. 4d6d.	$\begin{array}{c c} 0 & 4 \\ 0 & 4 \end{array}$	0 4 0 4	4d6d.	$\begin{array}{cc}0&3\\0&3\end{array}$
Apples (eating), per pound	, ,	, ou. w ou.	1404.		1	<u> </u>	1	

PRICES of COMMODITIES charged in the SECONDARY TOWNS in New ZEALAND on the 1st March, 1907, and 1st March, 1909—continued.

Commodity.	Oam	aru.	Palmersto	n North.	Tim	aru.	Wanganui.		
Commonly.	1907.	1909.	1907.	1909.	1907.	1909.	1907.	1909.	
Bread, per 2 lb. loaf	s. d. 0 3 1 1 1 0 0 7 0 6 0 11 2 9 8 lb.	s. d. 0 3½ 1 1 0 10 0 6 0 5 0 10 3 3 7 lb.	8. d. · · · · · · · · · · · · · · · · · ·	s. d. 0 3 1 0 0 10 0 5 0 4 0 11 3 5 6 lb.	s. d. 0 3 1 2 0 11 0 6 0 4 1 0 2 9 7 lb.	s. d. 0 3½ 1 2 0 9 0 6 0 4 1 0 3 6 6 lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	s. d. 0 3½ 1 2 0 10 0 6 0 4 1 0 3 6 6 lb.	
Currants, per pound	0 5 0 6 1 2 4 0 1 2 1 0 1 6 2 0 2 0 1 8 0 2½ 11 0 11 0 10 9 0 4 4 3 0 8 1 9 0 7 0 3 0 6 0 7	0 4 0 5 1 2 3 0 1 2 1 0 1 6 2 0 2 0 1 9 0 2 9 0 4 4 9 9 d10d. 0 10 0 9 0 6 0 7 0 7	0 6 0 7 1 2 3 9 1 7 1 4 1 0 1 6 2 0 0 1 8 0 3 11 0 0 5 4 6 0 10 1 7 1 2 6 0 10 0 6 0 7 0 8 8	0 4 0 5 1 2 3 9 1 8 1 8 1 0 1 6 2 0 1 8 1 6 0 2 1 8 9 0 6 4 9 0 10 7 1 1 lb. 7 1 lb. 0 11 0 9 0 6 0 2 1 0 6 0 7 0 8	0 6 0 7 1 2 3 9 1 3 1 0 1 6 2 2 1 8 1 4 0 2½ 11 0 11 0 10 9 0 4 4 6 0 9 2 2 4 0 0 11 0 9 0 6 0 3 0 5 0 7 0 8	0 4½ 42d7d. 1 2 3 6 1 3 1 3 1 6 2 0 2 0 1 6 0 2½ 9 0 5 5 0 0 10½ 8d. lb. 8d. lb. 8d. lb. 8d. lb. 9 0 6 0 3 0 6 0 7 0 7½	0 5 0 5 1 2 3 6 1 6 1 0 1 6 2 4 2 0 1 6 0 2 1 10 9 10 9 10 6 0 4 3 0 10 2 0 4 0 1 0 0 9 0 6 0 3 0 6 0 7	0 6 4d. & 5d. 1 0 3 3 1 9 0 9 1 6 2 0 1 6 0 2½ 0 2½ 0 5 5 3 0 10 9d. lb. 7d. lb. 1 0 0 6 0 2 0 7 0 7	
milk, per quart Coal, per \(\frac{1}{2}\)-ton Gas, per 1,000 ft. Beef, sirloin, per pound """, brisket, per pound """, prime ribs, per pound """, top-side, per pound """, stewing-steak, per pound Corned beef, round, per pound """, roll, per pound """, roll, per pound """, roll, per pound """, roll, per pound """, hind-quarter, per pound """, leg, per pound """, leg, per pound """, chops, per pound """, chops, per pound """, breast, per pound """, breast, per pound """, breast, per pound """, beef, per pound """, beef, per pound """, beef, per pound """, beef, per pound """, beef, per pound """, beef, per pound """, beef, per pound Ox-tongues, each Veal, per pound Potatoes, per 14 lb. Caulifiower, about 2½ lb. Onions, per pound Cooking-apples, per pound Boots, size 8, split kip, riveted, colonial-made, Hungarian-nailed	0 7 0 4 7 0 7 11 0 6 0 3 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5	0 7 0 3 6/6-10/ 5/10, 7/6 0 6 0 4 0 6 0 7 0 6 0 5 0 5 0 4 0 5 0 5 0 4 0 7 0 6 0 5 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7 0 6 0 7	0 10 0 3 10 6 8/9, 10/7 0 6 0 2½ 0 5 0 6 0 4½ 0 4 0 5 0 4 0 3½ 0 5 0 4 0 6 0 3 0 3 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 8 0 4 7/9-8/6 5/5-6/8 0 6 0 31 0 6 0 8 0 6 0 4 0 4 0 4 1 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	0 8 0 4 7/-9/6 5/5, 6/8 0 7 0 3 0 61 2 0 8 0 6 0 6 0 6 0 5 0 4 0 31 1 1 0 8 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	0 8 46 0 5 2 4 6 0 4 4 4 3 3 3 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½ 1½	0 8 0 4 8 0 0 6 0 2½ 0 0 5 0 4 0 0 5 0 4 0 0 5 0 4 0 0 5 0 4 0 0 5 0 4 0 0 6 0 4 0 0 7 0 8 0 6 0 4 0 0 2 0 6 0 0 2 0 1 0 3 8	
Boots, size 8, split kip, pegged, colonial-made, Hungarian-nailed			12/9-13/9	12 6	12 6	12 6	10 6	11 6	
Boots, size 8, best kip, pegged, looloniai-made, Hungarian-nailed Fish, butter-fish, 2 lb. "flounders, 1½ lb. "hapuka, per pound. "cod, 2 lb. "warehou, 8 lb. "moki, 8 lb. Bananas, per doz. Peaches, per pound. Tomatoes, per pound.	12/6-15/6 0 10 0 9 0 3 0 6 2 0 2 0 0 9 0 6 0 4	15/6-17/6 0 10 0 6 0 4 0 4 1 6 0 6 4d6d. 0 4	16 9 1 6 0 9 0 4 0 6 1 5 1 5 6d8d. 4d6d. 0 2	15 6 1 6. 1 6 0 4 1 6 1 9 0 6 0 6 0 2		14/6-16/6 0 6 1 0 0 4 1 0 1 0 0 10 0 3 0 3	14 6 1 0 0 9 0 6 0 6 1 3 1 6 0 6 4d6d. 2d3d.	14 6 1 0 0 9 0 6 1 6 1 6 0 6 7d. & 8d. 3d., 4d., & 6d.	

DETAILS of EXPENDITURE of the DEPARTMENT OF LABOUR during the Year ending the 31st March, 1909.

			minion,	1000.						
~ 1 .								£	s.	đ.
Salaries		•••	• • •	• • •	• • •	• • •	• • •	12,603		2
Advertising, printing, an	d publicat	tions	•••	•••		•••		335	17	5
Allowance to police offic	ers acting	as depa	rtmental	lagents				744	8	0
Bicycles		•••			• • •	•••		40	3	1
Carriage and freight		•••		•••		• • •		77	10	11
Expenses of reporting Ca	anterbury	farın la	bourers'	dispute	•••	• • •	• • •	226	4	1
Fares, board and lodging	g, and supp	plies for	persons	proceeding	g to empl	oyment		1,985	2	7
Fees payable to member	s of Conci	liation [Boards, a	and to act	ing memb	ers, Cou	rt of			
Arbitration		• • •						1,380	3	0
Legal and witnesses' exp	oenses		• . •					644	0	10
Postage and telegrams (i	ncluding 1	rent of l	etter-box	es)				988	19	3
Preparation and printing	of Digest	of Dec	isions un	dér Conci	liation an	d Arbitra	tion			
Act	_							175	0	0
Rent, office requisites, cl	eaning, fu	el, and	lighting	•••				2,057	19	1
Telephones	-	•••	-					166		3
Temporary clerical assist	tance			•••				326	15	2
Travelling allowances an								4,399	14	4
				•••	•••	•••		137		8
Workers' dwellings on C										_
Completion of road-			el Street					74	6	0
Cost of erection, alt	eration a	nd enlar	gement (whether in				, -	Ū	Ū
or not)					- 0110000 0	1 1000 01		5.796	1	0
Preliminary, admini						•••		46	4	6
Contingencies	ourani, a	iia biwi	Jime cul	ondos			•••		$1\overline{4}$	9
Contingenties	•••	•••	•••	•••	• • •	•••	••,			_
								32,257	5	1
Less amount credite	a							1,980	3	7
ness amount create	·u	•••	• •	•••	•••	•••	•••	1,500	U	•
m.	otal							£30,277	1	_6
10	Ouail	• • •	• • •		•••	•••	• • •	#JU, 411		_

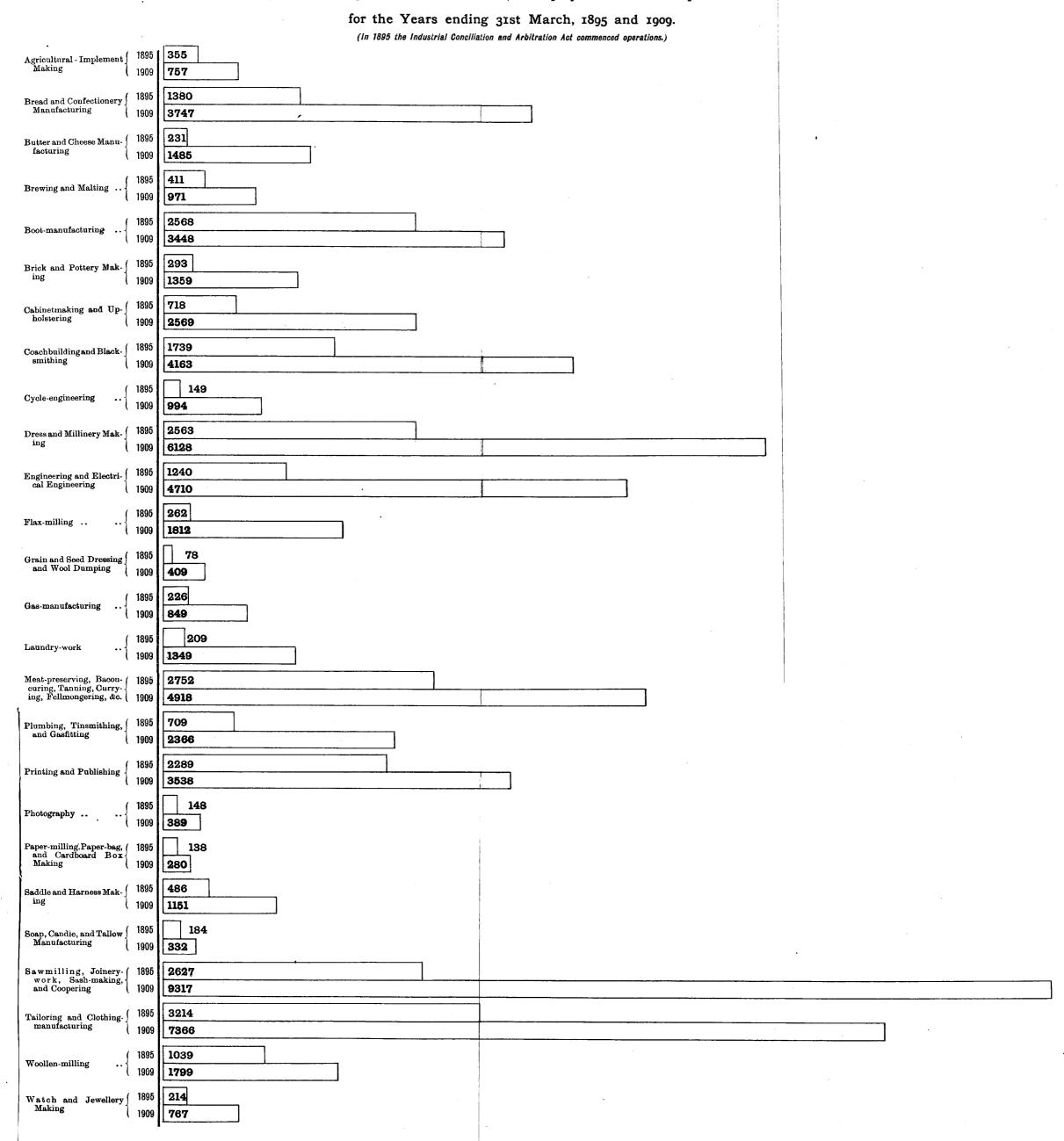
Approximate Cost of Paper.—Preparation, not given; printing (2,250 copies, including diagrams and illustrations), £393 6s.

By Authority: John Mackay, Government Printer, Wellington.-1909.

Price 4s. 9d.]

FACTORIES IN NEW ZEALAND.

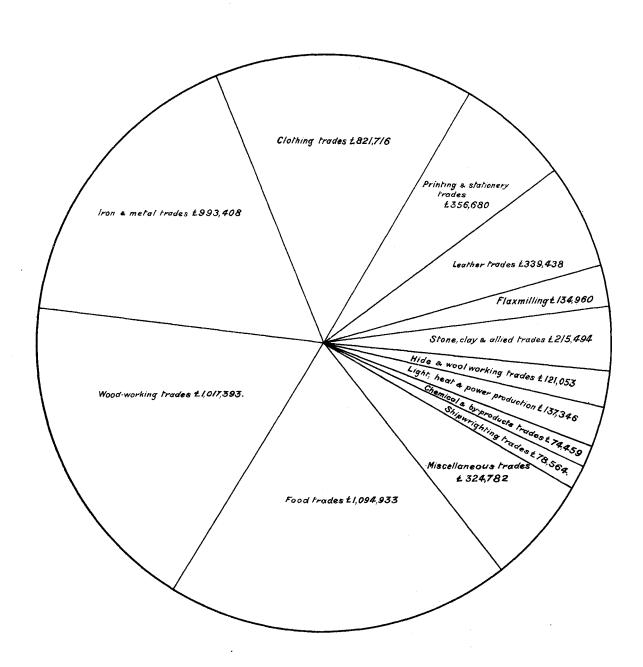
Diagram showing the Number of Persons employed in the Principal Industries



WAGES IN NEW ZEALAND.

Diagram showing the Amount of Wages paid to Persons engaged in certain Groups of Industries for the Year 1907-1908.

Total amount paid, £5,710,226.



FACTORIES IN NEW ZEALAND.

Diagram showing the Number and Annual Increase of Workers in Factories from 1896 to 1909.

YEAR.	NUMBER OF WORKERS, MALE AND FEMALE (TOTALS IN RED FIGURES).	PERCENTAGE Males.	OF EITHER SEX. Females.
1895-6	Males, 23,807 32,387 Fem. 8,580	73.5	26 [.] 5
1896-7	Males, 27,429 36,918 Fem. 9,489	74:3	25 [.] 7
1897-8	Males, 29,312 39,672 Fem. 10,360	73.9	26 ⁻ 1
1898-9	Males, 33,715 45,305 Females, 11,590	74.4	25 [.] 6
1899-1900	Males, 37,349 48,938 Females, 11 589	76 [.] 3	23.7
1900-01	Males, 40,381 53,460 Females, 13,079	75 [.] 6	24.4
1901-02	Males, 41,783 55,395 Females, 13,612	75.4	24.6
1902-03	Males, 44,413 59,047 Females, 14,634	75.2	24.8
1903-04	Males, 48,182 63,968 Females, 15,786	75:3	24.7
1904-05	Males, 51,481 67,713 Females, 16,232	76.0	24.0
1905-06	Males, 53,963 70,403 Females, 16,440	76.6	23.4
1906-07	Males, 58,216 75,310 Females, 17,094	77:3	22.7
1907-08	Males, 60,893 78,625 Females, 17,732	77.4	22.6
1908-09	Males, 60,845 78,848 Females, 18,003	772	22 [.] 8

ACCIDENTS IN FACTORIES IN NEW ZEALAND for the Years ending 31st March, 1903 to 1909.

Year ending 31st March.							Total.	Accidents per 1,000 Workers.
1903	287	24 73	"				395	6.67
1904	405		101 91	//			533	8.33
1905	402		2/	128			558	8.24
1906	305	36	153	80			502	7.13
1907	352		72	181	9/		621	8.25
1908	297	94		186	٥		583	7.41
1909	570	0			516	6 //3	803	10 · 19

Slight accidents; necessitating little loss of employment and no permanent injury. Moderately serious; loss of employment over 14 days; no permanent injury.

Serious; loss of limbs, etc., workers' earning-capacity permanently affected.

Fatal accidents.