1901. NEW ZEALAND.

DEPARTMENT OF LABOUR

(REPORT OF THE).

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

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

Sir,—

Department of Labour, Wellington, 24th June, 1901.

I have the honour to present herewith the tenth annual report of this department. It covers the late financial year—viz., from the 1st April, 1900, to the 31st March, 1901.

The Right Hon. R. J. Seddon, Minister of Labour.

I have, &c., Edward Tregear, Secretary.

LABOUR.

The year has been marked by unusual prosperity in business and continuous employment of labour in the colony. In many trades there has been a steady pressure upon the hands engaged, and in respect to agricultural demands a shortage of labour was felt during the harvesting period. The major cause of the pressure was the greatly increased volume of trade and the enhanced industrial activity. With the exception of the boot- and shoe-manufacture, which, unfortunately, has every year to be exempted from the roll of prosperous enterprises, the increase of business has been distributed over the whole community, although, of course, some occupations deserve more marked comment than others. Among these I may specify the woollen manufactories, where in some cases orders have had to be declined owing to overpressure. As among the more particularly flourishing businesses may be placed the building trades, foundries and engineering shops, clothing-factories, tanneries and fellmongeries, cabinetmaking workshops, dressmakers' establishments, &c. In some of these trades extra shifts have been worked and overtime carried to extreme limits without the effort to overtake the work in hand being carried to a successful result.

The "unemployed" difficulty has almost disappeared as a practical factor in the work of this department, thanks to the co-operative system used in the Departments of Public Works and Crown Lands. In the total number of 3,124 men passed through the books of this department, some 519 only should be considered as having been assisted as "unemployed" proper, these having been sent to private employment. The other 2,605 men were of those who, wishing to be employed upon Government works as artisans or labourers, had to register under the Labour Department, and be provided with the means of transit to the locality in which their services were required. Of the 3,124 men, 1,798 were single and 1,326 married—these latter having 5,432 persons dependent on them.

FACTORIES.

There is an increase of 306 in the number of factories registered this year over those of the preceding year. The number of hands employed in these establishments has increased by 4,522, the total number being 53,460, of whom 40,381 are males and 13,079 females. These figures should be augmented by the record of 1,703 men and youths employed in the Government railway workshops. The following table shows the annual returns and increases during the last seven years:—

				$\mathbf{F}\epsilon$	ctory-workers.	Increase.
1895	 			 	29,879	
1896	 			 	32,387	2,508
1897	 			 	36,918	4.531
1898	 		• • • •	 	39,672	2.754
1899	 			 	45,305	5,633
1900	 			 	48.938	3,633
1901	 			 *,* *	53,460	4,522
	Total	increase		 	4	23 581

This shows an increase of 79 per cent. in seven years.

Overtime.

However valuable the constantly increasing demands from employers to work their hands overtime may be as an index of extending trade and a sign of industrial prosperity, the pressure has during the last year kept up such a continuous strain that it demands serious attention from all those interested in the health and welfare of the workers. The reports of Factory Inspectors to this effect are reinforced by resolutions forwarded from powerful unions of working-women, deprecating legislative permission for such limits of overtime as may now be worked under the present Act. The table herewith presented shows a considerable increase in the number of hours worked in the colony, but the number of persons working those hours considerably increased also. In Christchurch only were the hours phenomenal and beyond all average. I here present in a tabular form the result of the two years' overtime in the four principal centres :-

· 	Persons	working.	Hours	worked.
- 	1900.	1901.	1900.	1901.
Auckland Wellington Christchurch Dunedin	1,362 1,743	1,407 1,955 2,066 1,819	14,302 39,689 42,154 42,024	25,354 52,465 70,558 63,348
	5,090	7,247	138,169	211,725

It should be noticed that this overtime has been recorded only concerning the work of een, girls, and lads, and that only in factories. If to this were added the hours of overtime women, girls, and lads, and that only in factories. worked by men in factories and by men and girls in shops, the result would be startling. overtime has been worked within the limits allowed by law, it is my opinion and that of the Factory Inspectors in the chief towns that the legal hours of permitted overtime are too long. It may be said that the workers themselves are the best judges of their own physical capacity, but this is a fallacy, for many of them are very young, and even when older are by no means always wise enough to understand that a few extra shillings may be very dearly earned at the expense of the exhaustion of their bodily powers. Nor does any one who is acquainted with the true relations existing between wage-earner and wage-payer believe that freedom of choice exists as to the worker returning to duty at night if a wish is expressed by the employer that the employé should do so. It may, perhaps, be possible for men, under the protection of powerful trade-unions, to exert freedom of choice as to working overtime; but this applies to few of those persons who are at present under the Factories Act—viz., the women and boys. It was hoped that the introduction of a section into the Act insisting on a minimum wage for overtime would have had some retarding influence upon the growing demands of employers, but the present minimum wage of 6d. per hour is not high enough in itself to withstand the pressure of great industrial activity, and the result is becoming oppressive. I suggest that, though the mininium wage remain 6d. per hour, all overtime should be paid for at the rate of time and a half for wage-earners, while pieceworkers should have 50 per cent. for night-work added to the day-log prices. At present, if one of the better paid women, say, at £1 10s. per week, has to remain on overtime, she may only get 6d. per hour, while her rate of pay for the hours of day-work is 8d. per hour. Therefore her pay for overtime should be at least 1s. per hour, especially when it is remembered that the recreation-time of the worker has been taken, that an extra meal has to be paid for, and that her reserve of strength for the ensuing day's work has been drawn upon. If industrial prosperity is so great that the workers' services are in excessive demand, those who earn the profit should have a share in the profit.

I strongly recommend that overtime should not be permitted at all in the case of girls and boys under sixteen. Their growing bodies have performed quite enough work—often monotonous and laborious work—when they have finished their eight hours of factory labour.

Sanitary Conditions.

Difficulty is often experienced by Inspectors of Factories in their efforts for procuring better sanitary conditions by the want of power to directly compel persons owning land and buildings near factories to keep their premises clean. It is useless to insist on a factory having good ventilation if the surrounding air is poisoned by emanations from filthy environment. It is sometimes almost impossible to get municipal officers to do their duty in this respect, as they are unwilling to take stringent measures against influential burgesses. The result is that often the process of compulsion under the present Act is ineffective and slow. There should be some method whereby an Inspector might demand and obtain immediate removal of refuse or the repair of drains on premises adjacent to a factory, just as though such nuisances were on the factory property

SHOPS AND OFFICES.

The Shops and Shop-assistants Act has worked extremely well during the year. There have

been few prosecutions, and, as the owners of shops have now grasped the requirements of the Act, they, in most cases, comply faithfully both with its letter and spirit.

The working-hours mentioned in the Act are, however, too long. They exceed those recognised by the better class of shops, wherein usually the assistants only work on ordinary days from 9 a.m. to 6 p.m.; with an hour off for meals. This allows eight hours for four days, eleven hours for

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one day, and four hours on the half-holiday, totalling forty-seven hours per weeks, whereas the harsher masters exact the full fifty-two hours allowed by the present law, getting the full time from

girl assistants, and unlimited hours from the men.

These "unlimited hours from the men" cause me to suggest that some measure for the protection of male shop assistants, similar to that recommended for men in factories, should be introduced. It was of little use giving all shop-assistants a weekly half-holiday if on ordinary working-days the hours of male assistants could be indefinitely prolonged to more than nullify the advantage of the holiday. Some scale of working-hours should be fixed, preferably time-limits advantage of the holiday. Some scale of working-hours should be fixed, preferably time-limits within which they should be forbidden to work, as women in factories now are forbidden to work between 6 p.m. and 7.45 a.m.

Other provisions of the Factories Act might also with advantage be introduced into the Shops Act. For instance, a minimum wage for overtime would be a great boon to many overworked shop-assistants whose private time is now unfairly exploited to the prevention of recreation and detriment of health. The provisions of the Employment of Boys and Girls without Payment Prevention Act should also be made to apply to youngsters in shops as well as in factories, since there are some persons whose consciences do not forbid them to make money out of the unpaid

labour of weary children.

I sincerely trust that the Bill of last year regulating clerical labour in offices will again be laid before the House, and this session pass into law. The generous treatment which the clerks in a few banks and offices receive from their employers only throws into darker contrast the "sweating" and parsimony to be found in other establishments. Only the firm hand of the State can possibly secure permanent improvement. For this purpose the present Act will need amending in some small but vital sections.

Warehouses have hitherto escaped notice in labour legislation, being neither shops, offices, nor They, however, in some cases, are in need of supervision, and should be brought into

line with other industrial establishments in regard to sanitation, hours, &c.

WORKMEN'S COMPENSATION ACT.

It is a matter of congratulation to labour in New Zealand that this Act and its regulations have now been proclaimed as in force. It had only too long been considered fair that a workman should include as an equivalent for his daily wage not only his toil, but the risk of life and limb—nay, even the ruin of his family, if a serious accident happened. It is too much to hope that industrial enterprises will ever be carried on without the profit of one person being bought by the danger of some one else; but, at all events, the evil is to some extent now minimised by making the industry bear the pecuniary loss, instead of the victim of an accident and his family having to do so.

CONCILIATION AND ARBITRATION ACT.

In accordance with the provisions of the new Act, a separate return is herewith forwarded showing the number of members of each industrial union. Many trade-unions, and persons desirous of forming industrial unions, had been impatiently awaiting the passing of the new Act in order to relieve themselves of the disability caused by a judgment of Mr. Justice Edwards, President of the Arbitration Court, to the effect that only unions of workers who were "producers" were entitled to come under the jurisdiction of the Act. By this judgment all distributors, such as shop-assistants, sailors, carters, tram-drivers, &c., were excluded, and after the Act of last session was passed these classes of workers hastened to register. Very considerable addition to our ordinary duties thus fell not only on myself as Registrar, but on the clerical staff. Some eighty-five industrial unions have been registered during the last eight months, and are thus entitled to the wider privileges afforded by the Act of 1900. It will probably be necessary to pass a short amending Act this session, as the practical application of the present Act has shown that in the process of passing through Parliament some few points of friction were introduced, and need reconsideration before we can regard the statute as absolutely perfect.

EDWARD TREGEAR.

Wellington, 25th June, 1901.

During the past year a larger number of men have been assisted to employment on Government works than usual, owing to the North Island Main Trunk, Otago Central, Midland, Stratford, Kawakawa, Waipara, Cheviot, and other lines being pushed on with greater vigour than hitherto. Private employment has also been very busy, and in many cases, both for Government and private work, we have been unable to get the class of men required. There is great difficulty experienced in getting young men and lads for dairy farming, the great objection being the long hours which this branch of labour entails upon the employés, and the sleeping accommodation is not always as good as it should be. In the cities work of all kinds has been fairly plentiful, very few complaints having been received. Boot-manufacturers say that they cannot get girls as machinists. For some reason or other this branch of industry does not seem to be a favourite one with women, and yet good wages are earned. Clothing-manufacturers also complain that they cannot get enough hands, while the servant-girl difficulty is as pronounced

I have as usual during the past twelve months visited most of the towns in the colony, anp have found the Inspectors alert and active in the discharge of their duties, which, as is well known, are at times exceedingly difficult, much tact being required in dealing with what is termed the conflicting interests of employer and employé. Very few complaints have been received, thus showing that the Inspectors carry out their duties faithfully, impartially, and well. The work of H.—11. iv

the department still goes on increasing, the latest addition being that of the registration-work under the Industrial Conciliation and Arbitration Act, the Workers' Compensation Act, &c. In addition to the ordinary correspondence, the Fr'isco and other foreign mails bring us piles of letters from the United States, Canada, England, the Continent, and even from far-off Japan, Egypt, and other places, requesting information as to the laws affecting labour, land, taxation, &c., in force in the colony. Almost every day new-comers arrive, either by direct lines or via the Australian Colonies, and use the office as a bureau of information; in fact, we are fast becoming an up-to-date intelligence department. The publication of the monthly Journal entails a considerable amount of labour, but the results are satisfactory, as we get innumerable letters from all parts of the world commending it for the information contained therein.

A measure of praise is due to the Wellington office staff for their strict attention to their duties

and their willingness at all times to do a little extra when required.

I have to thank employers, managers, and others in charge of factories, workrooms, mills, &c., also employés all over the colony, for their invariable courtesy and kindness shown me when

visiting their premises.

The following shows the number of letters that have been sent out during the past year from the Head Office and its branches: Auckland, 564; Wellington, 3,349; Wanganui, 338; Christchurch, 323; Dunedin, 711; Invercargill, 548: total, 5,833. This does not include circular letters and telegrams.

I have, &c.,

JAMES MACKAY, Chief Clerk.

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

AUCKLAND.

Sir,—

I beg to forward for your information my annual report on the working of this department for the past year.

LABOUR.

During the year 851 men have been assisted to work, of whom 368 were married, with 1,396 persons dependent on them, and 483 single. Of these, 754 were sent to Government works and ninety-seven to private works. Applications from skilled workers were almost nil. Work in nearly all cases was found for unskilled labourers; but recently there appears to have been an influx caused by reports that Government work was plentiful. A number of these arrivals are unsuitable for country work—especially co-operative labour, where each has to do a fair share. Very few will entertain any proposition for farm labour.

FACTORIES ACT.

The provisions of this Act, such as sanitary and other general arrangements, have been carried out in a very satisfactory manner, resulting in a very great improvement in the condition of workrooms, new places having been erected and old ones improved. A consolidating and concise Act is very much required; and I trust, from reports submitted to you by all the Inspectors, you will endeavour to have one passed.

This year 908 factories have been registered in this district, employing 8,714 hands—namely, 6,238 males and 2,476 females—being an increase on last year of thirty-nine factories and 845 persons. 395 permits have been issued to young persons under the age of sixteen years—boys, 200;

girls, 195.

Permission to work overtime has been granted to 1,407 persons (102 males and 1,305 females) to work 25,354 hours—namely, males, 1,457 hours; and females, 23,897. This overtime work is on the increase, and I think, in certain instances, it is impossible to do without it, but there should be a more liberal scale of payment. Say a girl works three hours at 6d. an hour, it will cost her 6d. for tea in many cases, 6d. for fare home—she is thus left with 6d. for her three hours' night-work.

There were thirty-two accidents reported and investigated. The majority of them were of a very slight nature, but there were others more serious, such as the loss of fingers and other injuries caused by machinery. In nearly all instances the injuries were accidental or caused by the thoughtlessness of the injured ones unnecessarily placing themselves in danger. Where I considered it otherwise the case was tested, and through the vague construction of the Act, found to be running in conjunction with another Act carried out by different officers, diversity of opinion existed which caused a nullity.

Twenty-eight charges under the Factories Act were preferred against six owners. Twenty-seven convictions were recorded, and one case dismissed.

SHOPS AND SHOP-ASSISTANTS ACT.

The provisions of this Act have been carried out as well as can possibly be expected under existing circumstances. Like the Factories Act, there are so many amendments that it is very necessary that a consolidating Act should be framed. As to the numerous defects in the present Act, I think that as you are in possession of them from repeated reports from myself and colleagues it is needless for me to reiterate them; suffice to say that at present it does not give the protection

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re hours of work to employés that is desirable, and that some of the sections are unworkable. In particular I would call your attention to the fact that it does not give the necessary protection to workers against night-work, and also to the dissatisfaction of the employers who wish to avoid this kind of work. Clerks have very little protection, while warehousemen and restaurant-workers have none. I venture to say that no class of the community stands so much in need of restrictive laws Ten charges were preferred against eight owners. re hours of work. Seven convictions were recorded, and three cases dismissed.

SERVANTS' REGISTRY OFFICE ACT.

Under this Act there are twenty-three offices registered—an increase on last year of seven. I may say there have been few or no complaints with regard to the working of this Act; still, I do not think it is fulfilling the principle that was intended. For instance, there is an inclination to let the employer off without paying his fee, for the purpose of bringing trade. Now, this opens up a source of injustice which this Act was intended to prevent. An employer can change his hands on any excuse weekly or daily, and as he does not pay a fee it costs him nothing, while, on the other hand, it throws extra work into the hands of registry-office keepers, who can make a good thing by sending a constant supply to an employer, who could always have a vacancy. You will see the possibility of a conspiracy of this kind; in fact, I received hints that there was a suspicion of something of the sort prior to the passing of the present Act. If the fees are high enough to make it payable for only the servant to pay they could be lowered, or a clause inserted so that both must be charged alike. I would also call your attention to the necessity of having section 5 amended so as to give an Inspector some option in the renewal of licenses.

I have, &c.,
H. FERGUSON, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

WELLINGTON.

SIR,-I beg to submit my report for the year 1900-1901. Wellington, 31st March, 1901.

Factories have been kept going busily The year just ended has proved a most satisfactory one. all the year, and all branches of trade in this district have undoubtedly improved on previous years. There has been very little trouble during the year between the factory-occupiers and the Department, which indicates that there have been few, if any, abuses that could be redressed. The complaint most frequently made is that when an employé loses time during the week the amount of time lost is increased by the addition of the Saturday half-holiday; for example, an employé loses two days in the week—say, Monday and Tuesday—and is paid for only three and a half instead of four days. There is no doubt that this is being done, and I have tried to stop it by persuasion, but as the law stands at present we are powerless. It is to be hoped that should a new Factories Bill be passed this coming session the defects of the present Act will be remedied by giving the necessary power to enforce its provisions.

The overtime evil is increasing, notwithstanding that I do everything I can to check

Employers claim that they would prefer not to work overtime, but that they are compelled to do so owing to the difficulty they experience in getting sufficient and capable persons to do the work in the ordinary time. That may be so to some extent; yet I still hold the opinion that if the number of days on which persons may work overtime were reduced such action would cause the merchant to distribute his orders more regularly. The same amount of work would be done, During the year ending the 31st December and more people employed without working overtime. permits have been issued to 1,955 persons to work 52,465 hours overtime, including 319 persons who worked 1,712 hours on Saturday afternoons, showing an increase of 593 persons who worked 12,847 hours over last year. The following are the trades, together with the hours of overtime worked :-

					I	Persons.	Hours.
Tailoring (factories)			•••		• • •	527	23,973
" (order)		• • •	•••		•••	173	4,521
Dressmakers				***		494	6,662
Laundries						247	3,718
Printing and bookbin	ding					104	2,590
Waterproof clothing				•••		38	3,985
Woollen-milling						83	2,268
Shirt-making	• • •		,			54	1,732
Bootmaking					• • •	78	1.152
Saddlery						12	416
Tea-packing						18	264
Brush-making						9	449
Vestas					• • •	24	150
Condiments, jam, &c						76	408
Six small trades	• • •		•••		• • • •	18	177

It is necessary to note that the increase of overtime in tailoring-factories was due in a great measure to the strain put on them to equip the several contingents that left here for South Africa during the year; but that does not explain the increase in dressmakers' overtime-viz., 494 persons working 6,662 hours, as against 276 persons working 3,696 hours last year. It is to be remembered that the overtime worked refers only to women, girls, and to boys under sixteen years of age, who alone require a permit to work overtime.

There is an increase in factories or workrooms this year of twenty-six registered to date—viz., 576, employing 6,396 persons—i.e., 4,609 males and 1,787 females—as against 550 factories, &c., employing 5,908 persons—i.e., 4,169 males and 1,739 females—an increase of twenty-six factories, 440 males, and forty-eight females. There are, of course, several small workrooms not registered at present. As they work only during the winter and spring seasons, they will register later on.

Permits have been issued to 317 young persons as provided by section 58—174 boys and 143 girls. Of the boys, seventy-five passed Standard IV., fifty Standard V., thirty-seven Standard VI., and twelve Standard VII.; of girls, fifty-two passed Standard IV., forty-three Standard V., thirty-three Standard VI., and fifteen Standard VII. Due care is always taken to obtain necessary certificates in proof of age and standards passed, &c.

There were forty-one accidents reported as occurring in factories during the year, but only three were of a serious nature, and investigation proved that they were of a purely accidental character. Two factory proprietors were prosecuted for failing to report accidents, and were each

fined £1 and costs.

Prosecutions.—There were ten cases brought during the year: two were dismissed, and convictions and penalties obtained in the others.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act is working as well as it can reasonably be expected, considering its many imperfections. The necessity for a recognised closing-hour is greatly felt. At present the only legal time for closing a shop is 1 p.m. on the regular weekly half-holiday, and shop-keepers can if they choose keep their shops open every other night in the week, provided they do not detain female or young male assistants longer than nine hours and a half each day. Therefore a grasping tradesman can easily extend his shop-girls' hours to the full fifty-two hours per week, while the fair tradesman is content to follow the custom of his trade and work his assistants from 9 a.m. to 6 p.m., with an hour for lunch. I think it is a mistake that the Act should provide for more hours of work than the trade custom requires, unless certain trades requiring such relief were specified. There is another extremely weak point in the present law: it is that it protects only women and youths under eighteen years. The result is that men can be brought back to work every night in the week except the weekly half-holiday, and are not paid for it.

Permits to work overtime were granted to 228 persons to work 4,088 hours, but owing to the defects in the Act this does not by any means represent the amount of overtime worked in shops

in this district.

The number of small shops in which fruit and vegetables only are supposed to be sold, and kept chiefly by Chinamen, is largely on the increase. I hope the new Act will provide for the closing of all such shops on the weekly half-holiday.

Prosecutions.—There were three cases taken into Court during the year. Convictions were

secured in each case.

SERVANTS' REGISTRY OFFICES ACT.

This Act is working very smoothly; very few complaints are heard, and those that are made prove generally to be groundless when inquired into. There are eleven licensed offices in this district, and every care is taken to guard against licenses being granted to unsuitable applicants.

In conclusion, I have to thank all whom my duties have brought me into contact with for

their uniform courtesy and consideration.

I have, &c.,

James Shanaghan, Inspector of Factories.

Edward Tregear, Esq., Chief Inspector of Factories.

Department of Labour, Wellington, 1st May, 1901.

I have the honour to report that during the year ending the 31st March, 1901, I visited a large number of the factories and workshops throughout the colony wherein women are employed, and am pleased to state that I found these places generally in a very satisfactory condition. Almost every industry has been kept very busy during the year, much overtime having been worked, more especially in the clothing trade.

An eight-hours day for all classes of labour is really very essential, Inspectors having power to grant permission to work overtime in cases of urgency. No doubt the argument will be raised that there are not enough workers to meet the demands of increasing trade. But my opinion is

that plenty of workers could be secured if sufficient inducement were offered.

EMPLOYMENT OF BOYS OR GIRLS WITHOUT PAYMENT PREVENTION ACT.

This Act has worked very well, and has been of incalculable benefit to the young workers of the colony. I have come across only a few instances where employers have tried to evade compliance with this measure, and in each case, as soon as the matter was mentioned, they at once paid the girls in full, and have since continued to pay them regularly every week. The supposition that this legislation would be the means of throwing a large number of young people out of employment has proved contrary to fact. It is a pity that the Act does not embrace all classes of labour. I cannot see any reason why a young girl should go behind the counter and give a year or so of her time for nothing. I am sure her time is just as important as that of the factory-girl, and very often her duties are much more trying. Something should really be done to place the young shop-assistant on a better footing in respect of wages than she is at present.

SHOPS AND SHOP-ASSISTANTS ACTS.

These Acts have worked very smoothly during the year. Employers of labour are becoming much more conversant with the different clauses which are consequently easier to administer. But what I wish to draw special attention to is the fact that some restriction should be put upon the number of hours worked by shop-assistants. If the eight-hour day should become universal in New Zealand, this class will benefit by it more than any other. Not only in the drapery trade, but in almost every line of business men are brought back night after night and compelled to work excessively long hours, in many cases without extra remuneration.

SERVANTS' REGISTRY OFFICE ACT.

Not a single complaint has been made to me this year against registry-office keepers. The great dearth of domestic servants is leaving both office-keeper and mistress very much at the mercy of the servant. Unfortunately, I have no means of collecting any reliable information regarding wages, &c., in connection with this class of labour, but, so far as I can ascertain, wages have increased considerably.

I have, &c.,

MARGARET SCOTT HAWTHORNE, Inspector.

E. Tregear, Esq., Chief Inspector of Factories.

Department of Labour, Women's Branch, Wellington,

Sir,--

31st March, 1901. I have the honour to submit to you my report for the year ended 31st March, 1901.

The number of women and girls placed in situations was 256. I could have placed still more in employment had it been possible to get girls. The procuring of girls for domestic work becomes more difficult each year, as nearly all young women prefer factory, or day work of any sort, to domestic service. A much higher wage is now offered than formerly, but even that does not prove sufficient inducement to alter their disinclination for domestic work. I hope that some means will yet be found to make domestic work more attractive to the rising generation, for surely there is not any knowledge more necessary than this, when a woman gets a home of her own, no matter what her station in life may be.

There is a great deal of good done through the Women's Branch for women with families, and also for widows who are left badly provided for, by securing for them plenty of day work, for which

they are well paid, and, of course, they are provided with meals while at work. I remain, &c.,

HELEN STAVELEY, Officer in Charge.

E. Tregear, Esq., Chief Inspector of Factories.

CHRISTCHURCH.

Sir,— Department of Labour, Christchurch, 31st March, 1901.

I have the honour to submit my report of the work of this branch of the department for

the year now terminated.

The year has been one of exceptional activity in nearly every branch of the skilled trades; the boot industry is the exception. In this trade, however, things have been of a somewhat more satisfactory nature than for some time past; but, at the same time, there is room for considerable improvement. The engineering and iron trades have been exceptionally busy, many firms, I understand, having had to refuse orders. The building trades have been exceedingly active, due in a measure to the erection of the large and magnificent Agricultural Hall and Exhibition Buildings, the enlargement and erection of new and up-to-date dwellings and business premises, and preparations for carrying out the celebrations of the Canterbury Jubilee have contributed to the prosperity of these trades. Cabinetmaking firms have not been able to overtake the demands of the trade, although their employés have worked a great deal of overtime. The tanneries and woolscouring works have on the whole had a good year. The tailoring, clothing, and dressmaking establishments have had a most unusually busy year; many firms have had to refuse orders, although they were working all the overtime permitted by the Act. The woollen-mills are still rushed with work, and will have considerable difficulty in overtaking the orders ahead of them.

Unskilled Labour.

The condition of this class of workers has been steadily improving for some years past, and this last year the number of applicants for employment has been less than for any previous year since the inception of the department. The real unemployed difficulty is fast vanishing out of sight; work has been found for all the bona fide unemployed. 274 men, with 413 persons depending upon them, have been assisted through this office during the year, 218 having been sent to Government works, and fifty-six to private employment.

FACTORIES ACT.

This Act is working fairly satisfactorily, and on the whole I have had little or no difficulty in enforcing its provisions. It is pleasing to note that the Government have under consideration a consolidating measure which, if it becomes law, will enable the Inspectors to administer the law much more easily, and the comfort and safety of the workers will be secured without any inconvenience to the employers.

The Employment of Boys or Girls without Payment Prevention Act is working very smoothly,

and the demand for both boys and girls is greater than before the Act came into operation,

I made my annual inspection of the factories and workrooms in the smaller towns in Canterbury, and found things in a fairly good condition. I suggested certain sanitary improvements, which, I am informed by the local Inspectors, have been carried out.

This year 851 factories have been registered in this district, in which 9,833 hands are employed—namely, 6,517 males and 2,834 females. These figures do not include the Government Workshops, which employ 482 males.

Permits to work overtime were given to 2,066 persons, who worked 69,429 hours on ordinary days, and 1,129 hours on Saturday afternoons.

Three hundred and twelve certificates have been issued to young persons under sixteen years

of age—namely, 146 boys and 166 girls.

Thirty-nine accidents have been reported during the year. The most serious was that of a man employed at grinding bucket-lugs on an emery-wheel, when the wheel flew to pieces, breaking his left arm below the elbow, and nearly severing the hand at the wrist. Several others have lost fingers and parts of fingers at surface planes and by getting entangled in machinery. The other accidents have only been slight.

There have only been two prosecutions under this Act.

SHEARERS' ACCOMMODATION ACT.

The owner of the only shearing-shed in my district has erected new and suitable sleeping accommodation for the shearers, in compliance with the provisions of the Act.

SHOPS AND SHOP-ASSISTANTS ACTS.

It is satisfactory to know that the Government purpose presenting to Parliament a more workable Act during the coming session. The present Acts are most difficult to administer, the exempted shops where the shopkeeper can choose his own day for closing being scattered over such a large area, as is the case in cities and suburban districts, that it is utterly impossible for an Inspector to keep a strict supervision over such shops. There were ten convictions under this Act.

SERVANTS' REGISTRY OFFICES ACT.

This Act is comparatively easy to administer where due care is exercised in issuing licenses. I have not had a single bona fide complaint of misconduct on the part of holders of licenses during the year. Three new licenses have been issued and fifteen renewed.

I have, &c.,

John Lomas, Inspecter of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

DUNEDIN.

Department of Labour, Dunedin, 31st March, 1901. SIR,-I have the honour to submit report for the year ending 31st March, 1901.

Labour.

The past twelve months have been marked as a period which has probably never been excelled so far as general prosperity and volume of trade are concerned. On all sides it is said that business was never better, and the chief difficulty with most of the commercial people is, how they are to overtake the demands made on their resources. This wholesome state of affairs is most pronounced in the clothing-factory trade, manufacturers alleging that labour for this class of work is almost unprocurable, and this fact accounts for the large increase in overtime worked during the year. The different branches of the building trade have also been kept very busy; but, although numerous dwellings are being constructed on all sides, the demand for houses, seemingly, cannot be supplied.

There has been a falling-off in the construction of machinery for the dredging industry, which has decidedly lessened the abnormal activity prevalent in the iron industries during the preceding The trade, however, is even now considerably above its normal level, and several engineering shops and foundries still find it necessary to continue the night-shifts. Other trades, such as dressmaking, tailoring, hosiery, and woollen-milling, are also kept busy; but I again regret to state that there is no improvement in the boot trade. This industry has been gradually fallingoff for some time past, and the curious feature is presented that, while population is largely increasing, the production of footwear in the colony is slowly and surely declining.

Generally speaking, the condition of the workers is fairly good; but, along with the general prosperity comes the seemingly inevitable advance in the cost of living, which is considered altogether out of proportion to any increase in their wages. The unprecedented increase of house-rent is giving the workers most concern. This has been raised from 10 per cent. up to as much

as 50 per cent., and, with the present demand for dwellings, may be increased still further.

The unskilled workers have been fairly well employed, but during the last two months numerous applications have been made for employment on public works. The majority of those seeking work have been placed on the Otago Central Railway work, which is now giving remunerative employment to between 500 and 600 men. During the year 519 men, having 1,079 persons depending upon them, passed through this office, and were placed at work.

FACTORIES.

There still continues to be an increase in the number of registered factories and the persons employed. Last year there were 592 registered, as against 614 for the present year, while the number of persons employed has increased by 927, making a total for this year of 9,521, and the number for 1900 was 8,594.

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With each succeeding year come enormous increases in the amount of overtime worked by women and young persons. Making all due allowance for the extra number of hands employed during the current year, there has been an abnormal increase in this respect. The total hours for which permits were issued for the year 1901 is 63,348, as against 42,024 for the preceding year, an increase of over 50 per cent. There is no questioning the fact that overtime is, in some cases, injurious to the health of the workers, and where young girls and boys are concerned a curtailment of the present overtime regulations would, in my opinion, be very beneficial.

Special attention has been paid to the cleanliness and sanitary arrangements of the various factories and workrooms, and very little trouble has been experienced in getting occupiers to effect improvements where required in this important matter. There is still something additional to be desired in this respect, but this cannot be accomplished until the structural defects of some of the buildings are remedied and a proper drainage system instituted in place of the present unsatisfactory arrangements. Several new factories and workrooms have recently been erected, and others are now in course of construction, and, in these cases, due attention has been paid to the convenience and comfort of the employés.

It is regrettable to report that accidents have been more numerous than in former years, one resulting fatally. Fortunately, the majority of them cannot be looked upon as being of a serious nature. The increase in this respect may to a certain extent be put down to night-shift work in foundries and engineering shops. By way of comparison, it may be stated that the number of accidents for the year 1900 was nineteen, and for the period under review they amounted to thirty-

eight.

Employers show a disposition to observe all necessary precautions in the way of guarding machinery to prevent accidents. It was found necessary, however, to prosecute a flaxmill proprietor for laxity in this respect, a conviction and fine being the result, accompanied with a caution

from the Bench to others conducting similar industries.

Former reports have intimated the extreme dissatisfaction which exists amongst employés regarding the law permitting employers to work their employés the full forty-eight hours per week. These complaints are still rife, and the general opinion goes in the direction of the Factories Act being amended to revert to the Act of 1891, which provided for forty-five hours per week.

SHOPS AND SHOP-ASSISTANTS ACT.

The restricted application of this Act permits of employés in commercial, mercantile, and other businesses being called upon to do night-work, for which they rarely, if ever, receive adequate remuneration. A great deal of misapprehension prevails as to those who are entitled to the provisions of the Act, and numerous complaints reach me from those who do not come within its scope. Until the Act is made to apply to all the assistants, clerical or otherwise, this state of things will continue.

SERVANTS' REGISTRY OFFICES ACT.

In this district there are fourteen persons carrying on business as servants' registry office keepers, three new licenses being granted and three surrendered during the year. Matters in connection with these places are satisfactory, and no complaints have been brought under my notice of any breaches of the law.

I have, &c.,

H. MAXWELL, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

GISBORNE.

Sir,— Department of Labour, Gisborne, 31st March, 1901. I have the honour to submit to you my annual report for the year ending 31st March, 1901.

Up to date fifty-eight factories have been registered, an increase of eight on the previous year, employing 460 males and eighty-five females, totalling 550, an increase of ninety on the

previous year.

During the year ten permits were granted to young persons to work in factories. Thirty-nine permits were granted for nine persons to work 140 hours overtime in the tailoring trade, and twelve permits for eight persons to work fifty-four hours overtime in the dressmaking trade; seventeen permits were granted to eight shop-assistants to work fifty-one hours overtime.

Four registry offices were registered during the year, all of which were renewals.

The Factories and Shops and Shop-assistants Acts have worked smoothly in the district during the year. The employers not seeking to evade the provisions of the Acts, there has been no necessity for any prosecutions to be instituted.

In reporting on the state of the labour-market, I am pleased to be able to state that all trades are flourishing, and manual labour is plentiful; consequently there are no willing hands idle.

Myles Doyle, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

NAPIER.

Department of Labour, Napier, 31st March, 1901.

I have the honour to submit the following report dealing with matters connected with the department under my charge for the year ending 31st March, 1901:—

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The labour-market has on the whole been satisfactory, the building trade has been busy in both brick and wood, and there are good signs of its continuing so for some time to come; the present prosperity, together with the indications I have mentioned, are doubtless the cause of several branches of this trade forming unions for the purpose of regulating their wages. The engineering trades have been busy throughout the year, and there is a slight increase in the number of hands employed. The coach- and carriage-builders, saddle- and harness-makers, and other skilled workers employed in the various factories and workrooms have all had good steady employment.

Employment for unskilled labour has been more plentiful than for several previous years.

good many of the men engaged were total strangers, attracted no doubt by the work going on in this district. However, it is satisfactory to be able to say that there was no difficulty in meeting the requirements of those seeking work. The number of men assisted to Government and private work is thirty-six single and sixty-seven married, making a total of 103, having 303 persons

persons depending on them for support.

FACTORIES ACT.

This Act continues to work well, and I have very little difficulty in its administration. Still there are portions of it that require amending. Power should be given to the Inspector to deal with the owners of premises where permanent improvements are required, as it is unfair to ask a tenant to make such improvements. Yet in some instances I have had to do so. The number of factories and workrooms registered in this district is 144, employing 1,038 persons—i.e., 845 males and 193 females; this is a slight increase on last year's returns, due principally to an extension of my district.

EMPLOYMENT OF BOYS OR GIRLS WITHOUT PAYMENT PREVENTION ACT.

This Act is working very well, but I understand there has been some difficulty in getting girls who have just left school into workrooms, the employers preferring to take those that have had a little experience.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act works well. I think, however, it wants amending so as to give power to Inspectors to deal with owners of property, the same as I suggested for the Factories Act.

I have, &c.,

L. D. Browett, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

WANGANUI.

Department of Labour, Wanganui, March, 1901. I have the honour to present to you my annual report for the year ending the 31st March, 1901.

FACTORIES ACT. There are 121 factories and workrooms registered this year, employing 801 males and 203 females, making a total of 1004 hands, as against 723 males and 138 females, or a total of 861 hands last year, an increase of 143—88 males and 65 females.

Certificates of fitness under section 58 have been granted to four boys and ten girls. under sixteen years of age, to work in factories or workrooms. Overtime-permits under section 55 have been issued to twenty factory and workroom owners to work nine boys sixty-three hours, which includes seven half-holidays, and 112 girls and women 1,593 hours, which includes 216 halfholidays.

Three accidents have been reported during the year.

The factories and workrooms, with one or two exceptions, are comfortable and in good order, while the sanitary arrangements are, on the whole, satisfactory.

There has been a considerable amount of overtime worked, chiefly tailors and dressmakers, but in no ease has the statutory maximum been reached.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act is working well, excepting in regard to assistants working at night. That the nightwork imposed on the tired assistants could be obviated I feel sure, for there are many establishments here, doing large businesses, where the employes are never asked to return to work after six o'clock, excepting on Saturday night. If the Legislature could be induced to make these night-working firms pay their assistants for the overtime, the evil would, I think, to a great extent, cease

The sanitary arrangements and sitting-accomonation of the business places where females are employed are, with two exceptions, all that can be desired.

There have been four prosecutions during the year. Fines were imposed in three cases, and one case was dismissed.

LABOUR.

Seventy-five men have been registered in the books during the year, forty-three of whom obtained work through this office. Several of the good class found work for themselves, and the remainder, consisting mostly of men who are satisfied if they make a shilling or two to buy a little food to carry them on the road, did not call a second time at the office. Work has been fairly plentiful, and the genuine working-man has not had much difficulty in getting something to do. Tradesmen of all classes, especially those in the building trades have had a good year.

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EMPLOYMENT OF BOYS OR GIRLS WITHOUT PAYMENT PREVENTION ACT.

I have had very little trouble with this Act. Tailors and dressmakers, however, complain that apprentices for the first three or four months do not, taking into consideration the time wasted in showing them, earn their wages. There has been one case under this Act for not paying a girl the minimum amount of wages, when defendant was fined and subsequently compelled to pay the arrears.

WAGES PROTECTION ACT.

No complaints have been made to me, and from inquiries I have made I believe employers strictly observe the provisions of the Act.

SERVANTS' REGISTRY-OFFICES.

Eight licenses have been issued. The offices are well conducted, and no complaints have reached me.

In conclusion, I have again the pleasure of informing you that this district is progressing in a I have, &c., W. J. Blake, Inspector. very satisfactory manner.

E. Tregear, Esq., Chief Inspecter of Factories.

PALMERSTON NORTH.

Department of Labour, Palmerston North, 31st March, 1901. Sir,-I have the honour to forward you my annual report for the year ending 31st March, 1901.

THE LABOUR MARKET.

I have to report a very satisfactory state of things for the year under review. It can be said on all sides that there was no lack of employment for the workers. The dairying industry is in full swing; farmers who for years past were breeders of sheep and cattle have now turned their attention to dairying, giving employment to three times the number of men formerly employed. The building trade was exceptionally good during the year; first-class tradesmen were in demand, and good wages have been given.

FACTORIES ACT.

During the year I have registered 107 factories giving employment to 679 persons—144 females, 535 males—a large increase on last year's return. The whole of the factories are well conducted and under good management; all are kept in a clean and sanitary state, and no complaints have been made. Several permits were granted during the busy seasons to work overtime. There were no accidents and no prosecutions, excepting one which was pending, and referred to in my last report.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act works very well in this district—much better than at first. The half-holiday is closely observed. There were no prosecutions during the year, and very few complaints, as the shop-keepers are thoroughly educated to the Act and its provisions.

SERVANTS' REGISTRY OFFICES ACT.

There are five license-holders under this Act. They conduct their business according to scale. No prosecutions have taken place during the twelve months, and no complaints have been made.

EMPLOYMENT OF BOYS OR GIRLS WITHOUT PAYMENT PREVENTION ACT.

I have had no difficulty with this Act. The provisions are very clear and concise in their meaning. No prosecutions have taken place during the year, and no complaints have been made.

I have, &c.,

T. Breen, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

FOXTON.

Department of Labour, Foxton, 30th March, 1901. Sir,— I respectfully report that during the year ended the 31st March, 1901, I have registered twenty-eight factories in my district, eleven of which are flax-mills There were six accidents reported during the year, none of which were fatal.

There have been two prosecutions, one for failing to report accident and one for failing to register factory, both of which resulted in fines being inflicted.

Generally the provisions of the Shops and Factories Acts are well observed.

There has been a slackness of work during the year until the last two months, when the flax-

mills re-opened. The building trade is also, at present, brisk here.

There is one matter that I consider requires the attention of the department, and that is the regulation of accommodation provided at the flax-mills. At these mills in the country the accommodation, in some instances, is very indifferent, and, in my opinion, a clause should be inserted in the Factories Act similar to the Shearers' Accommodation Act. Flax-mill hands require good accommodation, their work being of a very dirty class, and the majority of them being wet nearly all day. In some instances that have come under my notice, the men's accommodation was not fit for pigs to live in, and the millers will not provide accommodation unless compelled to do so. In one instance I found the kitchen, dining-room, and bedroom all one; at

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one end the cook was at work, in the centre of the room was the table, and at each side bunks arranged for the men to sleep in, and everything in a filthy condition. I drew the attention of the miller to this, and he then pulled the bunks down and erected tents for the men to sleep in.

John Forster, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

DANNEVIRKE.

Sir,-Department of Labour, Dannevirke, 10th April, 1901.

I beg to report that forty-five factories have this year been registered, as against forty-nine During the past year two sawmills have moved from the district. A third factory, which employed several hands in the manufacture of hosiery and underclothing, and had a valuable plant of knitting machinery for woollen goods, has, unfortunately, not been a financial success, and

has ceased work in consequence.

Two accidents happened in sawmills, with the machinery. In one case a man lost a portion of his hand through contact with the saw; the other case, which was not reported, led to serious injury, and it was found that in this case the protection to the machinery was defective. to a visit from the Inspector from Wellington to all the mills in the district, with the result that orders were given in several mills for the machinery to be better safeguarded. The mill-owners, in all cases, allege they were not aware their machinery was unsafe, and the defects had not previously been pointed out to them.

A prosecution took place for failing to report an accident, and, under the Wages Protection Act, one in this district, and several in an adjoining district, for unlawful deduction of wages for

insurance purposes. Convictions were recorded in all cases.

In conclusion, I might add that, as far as I can see, all the factories and industries, with the one exception mentioned, seem to be in a prosperous condition.

I have, &c.,

Walter H. Haddrell, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

EKETAHUNA.

Police-station, Eketahuna, 3rd April, 1901. SIR,-I have the honor to submit my labour report for the year ending 31st March, 1901.

There have been nineteen factories as against twenty-five of preceding year registered at this office. This decrease is accounted for by several sawmills having been removed to other districts, and to others being closed down for a time. There are eighty-seven persons employed in the factories. There has been no trouble regarding the working of the Act, and no prosecutions for non-compliance with its provisions. Several other factories will be commencing operations during April, 1901; they will then be registered. A few minor accidents occurred at sawmills, but nothing of any serious consequence.

SHOPS AND SHOP-ASSISTANTS ACT.

There is no legal closing half-holiday, but Thursday is observed by the tradespeople by mutual agreement, and it appears to be well observed. There have been no prosecutions under the Act during the year, and no complaints.

THE LABOUR-MARKET.

During the year there has been a number of buildings erected in the district, notably the new Post-office, a fine brick building of two stories. Carpenters have been fully employed during the year, and do not complain of work being scarce. Blacksmiths and wheelwrights have been fully employed during the past year. The different storekeepers appear to have done fairly good business. A considerable amount of navvy-work has been going on on the roads; but there has not been the same amount of fencing and bush-work as during the preceding year, principally on account of the wet weather. There have been very few applicants for work during the past year. I have, &c.,

CHAS. GREY, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

MASTERTON.

Sir,— Department of Labour, Masterton, 31st March, 1901.

I beg to report for the information of the Hon. the Minister of Labour, that during the year 1900 there were seventy-nine factories registered in Masterton, as against eighty-three for this year, up to the present. The number of permits granted to young persons under sections 56 to 59 was seventeen for boys and three for girls. There were eighty-two permits for overtime of two hours each permit. The number of accidents reported was two, for which no blame could be attributed to the employers. There was one prosecution under the Employment of Boys or Girls Act, when defendant was ordered to pay back wages. xiii H.—11.

With respect to the working of the Factory Acts, I find no difficulty in enforcing them. The people are getting educated into the working of the Acts, the employés get the holidays, and no complaints have been made.

During the year very few applications have been made by unemployed.

Jas. O'Malley, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

BLENHEIM.

Police-station, Blenheim, 23rd March, 1901. Sir.—

I have the honour of submitting to you my report for the year ending the 31st March, 1901. The number of factories in this district on the 31st March was sixty-five, employing 244 males and twenty-nine females. On the same date last year there were sixty-six factories, employing 321 males and twenty-seven females. These figures show a decrease of one in the number of factories, a decrease of seventy-seven males, and an increase of two females. The removal of the Christchurch Meat Company's factory from Spring Creek to Picton is accountable for a decrease of thirty hands in connection with the above numbers of male employés.

There were no prosecutions under the Factories Act or the Shops and Shop-assistants Act. The factories have been carried on in a satisfactory manner. In the early part of the year the Chief Inspector visited the district, and expressed himself as satisfied with existing conditions.

With reference to labour legislation, I would like to point out that men employed in livery and bait stables work very long hours, which extend well into the night, and there is no means of applying to their case the beneficial provisions that are enjoyed by the other branches of labour.

The labour-market was throughout the year in a flourishing condition; at times it was not possible to obtain workmen here, and generally there need not have been an idle man in the whole of the district. All labour was absorbed principally at harvesting and shearing operations, and at road-works in the Awatere Top Valley and the Sounds.

The building trade has been brisk, and the River Board flood relief-works have given employ-

ment to some thirty men.

Agricultural interests were detrimentally affected by a flood at the beginning of the season, and bad weather later on. But, nevertheless, it is believed that the harvest will be up to the average. The shearing season was a fairly good one, and settlers benefited largely by the high prices for sheep. A large number of sheep were forwarded to the Canterbury markets.

The settlement at Seddon has progressed satisfactorily. Good crops were obtained last year. The sheep flocks are being enlarged, and the landowners are establishing themselves on a sound footing. A township is springing up, and the railway and bridge connecting the settlement with Blenheim are on the eve of completion. Already a large number of sheep have gone along the line, from the Awatere to Picton freezing-works.

With respect to gold-mining matters, increased attention has been directed to the Top Valley fields. Two batteries are in position; several dredging- and quartz- claims have been taken up, and it is anticipated that within a few months the resources of the place will have been properly

The shearers' accommodation in the district is, on the whole, satisfactory.

There were no accidents in the factories during the year.

I have, &c. P. H. PRICE, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

NELSON.

SIR,

Police-station, Nelson, 31st March, 1901.

I have the honour to submit my annual report for the year ending 31st March, 1901.

FACTORIES ACT.

During the year 129 Factories have been registered, employing 749 persons—599 males and 150 females. All factories appear to have plenty to do, and during the year a large amount of overtime has been worked. There have been no prosecutions, and no difficulty experienced in carrying out the provisions of the Act.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act gives general satisfaction here to both employer and employé. The sitting-accommodation where females are employed is now satisfactory. The half-holiday is observed by all, and there have been no prosecutions during the year.

Labour.

I received very few applications for work during the year, and those who did apply usually found work themselves within a few days. The formation-works for the extension of the railway at Motupiko have now commenced, and all unemployed in this district have found work there. Tradesmen generally have had a good year. The progress of this district has been remarkable; a large number of buildings have been erected, and a large number are now in course; of erection. Builders, carpenters, and painters have had an exceedingly good year.

CHAS. E. ALDRIDGE, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

WESTPORT.

SIR.-Westport, 19th March, 1901. I have the honour to submit a report on the working of the various Acts in this district during the past year.

FACTORIES ACT.

During the year forty premises were registered under the Act, giving employment to 166 persons—140 males and twenty-six females. I have heard of no complaints from employers or employés and no breaches of the Act have been reported.

SHOPS AND SHOP-ASSISTANTS ACT.

No complaints have been received from employés under this Act during the year. holiday is strictly observed, even by those who are exempt, and the Act is working very smoothly. There have been no applications for overtime permits.

There have been twenty-eight applications for work during the year. At present there are no unemployed about the district. The average rate of wages for labourers and bushmen is 9s. per day; miners average from 10s. to 15s. per day; carpenters average 11s. per day; blacksmiths and strikers from 9s. to 12s. per day.

ROBT. DARBY, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

GREYMOUTH.

SIR, Greymouth, 10th April, 1901.

In again forwarding you my annual report I am pleased to say the past has been one of the most prosperous years the Coast has ever had. It may not have been a year in which money was being thrown about in a reckless manner, as in the early days of gold-mining, but there has been a permanent improvement in every way visible; and the workers, who, after all, are the mainstay of this and every country, have been less burdened with difficulties and more comfortable in

every way than I have ever before seen.

We have had a revival in gold-mining, and as far as one can tell it has come to stay. The method of obtaining gold by steam-dredging has quite revolutionised the mining industry, and acres that some years ago most experienced miners would have laughed at are now in a fair way to proving payable. Apart from the increased wealth the gold will bring to the country, as it particularly affects the working community, there will be a decided benefit to be gained. Carpenters, bushmen, sawyers, are all wanted, and work can be found for some time to come by these classes of artisans at pontoon-building. Unskilled labour also finds demand, as there is bush-felling and of artisans at pontoon-building. Unskilled labour also finds deman other work in connection with the dredging industry requiring men.

The local foundry has been hard at work day and night trying to meet the crush of work thrust on it by the dredge contracts taken by the directors, and the hands-numbering some 122are making good time, and consequently wages, the weekly payments being about £252. pany have an up-to-date plant, and the work turned out compares more than favourably with that

obtained in other parts.

The carpentering trade has been very brisk during the past year.

The Blackball district suffered for some little time owing to an accident in the mine, which necessitated the flooding of the mine and consequent stoppage of work. The Government, however, employed the men at some very necessary road-making near the town of Blackball.

The shipping trade has been good during the past year, and the wharf-labourers have been

well employed.

There has been an immense quantity of timber used in the district for pontoon-building; and the export trade alone amounted to 10,064,813 superficial feet, and no less than 164,227 silver-pine sleepers have been shipped this year from this part of the Coast.

WM. H. BOASE, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

Police-station, Greymouth, 22nd March, 1901. SIR,-

I have the honour to submit my annual report re the working of the Factories Act in ict. The various Acts have been well observed, and I am glad to say that every trade this district.

has been brisk during the year, and there have been scarcely any unemployed.

There has been an increase in trade and general commercial activity; buildings are being erected in all directions, and a large number of people have come to this district during the year. The consequence is that house-property and building-sections have increased in value by 25, 50, and, in some cases, 100 per cent. A large amount of capital has been invested in gold-dredging and the Harbour Board is spending a large sum (£50,000) on harbour improvements, and the Town Council intend spending £20,000 on waterworks and drainage. At present there is an active demand for skilled labour; carpenters can obtain 12s. per day, and enough men cannot be got at

There is very little farming in this district, and no sheep-runs.

Greymouth and this district are in a more prosperous state than they have been for years past, and the coming year promises to be equally prosperous. Î have, &c.,

PAUL SHIRLEY, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

HOKITIKA.

Police-station, Hokitika, 7th March, 1901. I beg to report that thirty-three factories have registered this year. SIR.-

I have not had much trouble during the past year in carrying out the various Acts, but a vigilant supervision is necessary, more particularly in regard to the half-holiday for shops.

There have been no public works in this district, but occasionally men are relieved by being sent to co-operative works, generally the Midland Railway Construction Works. A considerable number of men have been, and are still employed in constructing a water-race at Humphries' Gully, where good men are well paid. The building trade has been busy.

ALEX. McDonald,

Agent, Labour Department, and Inspector of Factories.

E. regear, Esq., Chief Inspector of Factories.

ASHBURTON.

SIR,-Ashburton, 22nd March, 1901.

I have the honour to submit my labour report for the year ending 31st March, 1901. In my district up to date there are sixty-five factories registered, a decrease of two from last year, although there has been an increase of hands in various factories.

A numbeer of overtime permits have been granted during the year, and trade in general has been greatly increased. I am pleased to have to report that the Factories Act has worked very well during the year, and I have had no trouble in carrying out its provisions.

SHOPS AND SHOP-ASSISTANTS ACT.

This Act has worked well during the year, there being only one prosecution—that of an Auctioneer, for keeping his auction-room open on the half-holiday—for which a conviction was

SHEARERS' ACCOMMODATION ACT.

I made an inspection in November last, and found a vast improvement had been made in several places for the shearers' comfort.

Unskilled Labour.

I have received very few applications for employment during the year, and I am of opinion that this year has been one of the most prosperous this district has seen for many years.

I have, &c.,

EDWARD EADE, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

TEMUKA.

Police-station, Temuka, 30th March, 1901. SIR.-I have the honour to submit the following report on the working of the labour laws in the Temuka District for the year ending 31st March, 1901:-

FACTORIES ACT.

I have registered thirty-five factories employing 153 persons. The factories have been fully occupied during the year. Permits have been granted to thirty-one persons to work 293 hours overtime. No accidents have been reported, and no prosecutions have been taken against any of the factory-owners. So far as I have observed, all factory-owners here do not in any way attempt to evade the law.

SERVANTS' REGISTRY OFFICES ACT.

There is only one office in this district. No complaints have arisen as to management.

SHOPS AND SHOP-ASSISTANTS' ACT.

Employers and employés appear to understand the working of the Act, and there has been no difficulty in its administration.

LABOUR.

A number of new buildings have been erected during the year—amongst them a new Courthouse, which has been erected in brick. All classes residing in this district appear to be well I have, &c.,
P. Cassidy, Inspector of Factories. employed.

E. Tregear, Esq., Chief Inspector of Factories.

TIMARU.

Labour Bureau Office, Timaru, 30th March, 1901. SIR.-I have the honour to submit to you a report of the departments under my charge for the year ending 31st March, 1901,

FACTORIES ACT.

During the year 116 factories have been registered in this district, an increase of five over last year, and permits of fitness to the number of forty-one were issued to young persons under the age of sixteen years to work in factories. 204 overtime permits, under section 55 of the Act, were granted, as against 104 for last year. As I have already stated in a former report, this section of the Act should be abolished, and no overtime granted save in special cases, such as mourning orders, &c. The sanitary conditions of most of the factories are fairly good; but there is still room for considerable improvement. On two occasions the Health Officer accompanied me on my inspection visit to the various factories. With few exceptions the Act is well observed. There were only two prosecutions, and convictions were recorded in each case.

SHOPS AND SHOP-ASSISTANTS ACT.

The provisions of this Act have been well complied with. The Thursday half-holiday gives every satisfaction. Only one draper was prosecuted during the year, and a fine and costs imposed.

SERVANTS' REGISTRY OFFICES.

There are two licensed holders under the Act, who conduct their business in an honest and straightforward manner.

LABOUR MARKET.

Work was found through this office for fifty-nine men on co-operative, railway, and other works. The number of applicants for employment during the past year was small in comparison with former years. There is an abundance of work in the district, and every prospect of this healthy state of the market continuing for some time. The various trades appear to be very brisk, especially the building trades. At present there are several new buildings in course of erection; and the Timaru Harbour works, which are now in full swing, have also greatly added to the demand for labour—eighty men being employed daily at these works under the day-labour system.

I have, &c.,

ROBERT CRAWFORD, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

OTAUTAU.

Sir, Police-station, Otautau, 1st April, 1901.

I have the honour to submit to you my labour report for year ending the 31st March, 1901.

FACTORIES ACT.

There have been twenty-four registered as against twenty-one for year ending the 31st March, 1900. There are eighty-three persons in the factories, all males. There are over thirty men employed at the sawmills who do not come under the Factories Act—bushfellers, bullock- and horse-drivers, &c. From my own observation I am of the opinion that the Act works well, and I have no trouble whatever in carrying out its provisions; everything seems to work very smoothly. There were no permits to work overtime applied for.

SHOPS AND SHOP-ASSISTANTS ACT.

This is well observed; there have been no complaints and no trouble whatever. There have been no prosecutions under the above Acts during the year.

SAWMILLS AND FLAXMILLS.

With one exception, the sawmills are now in the hands of a company. For a considerable time they have been very busy, and at times unable to cope with the demand. This is not due so much to local demands, but to the great increase in the exportation of timber to other parts of the colony and to Australia. As far as I can learn the flaxmills are turning out a first-class fibre and doing a good business.

DREDGING.

A large up-to-date dredge is now approaching completion, and operations will be commenced in about a month on the Waiau River, about forty miles from here, and, judging from reports, should prove successful.

FROZEN RABBITS.

This trade will be in full swing about the end of the month, and, judging from last year's output, I am safe to say that this trade will put more money into direct circulation than any other industry at the present time. It is a poor hand that cannot make £3 per week at trapping. The price paid last year was 5d. per pair; the same price will doubtless rule this year.

Unskilled Labour.

I am pleased to say that there has been a keen demand for this class of labour during the past year. I have had no application for assistance.

I have, &c.,

P. Joyce, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories,

INVERCARGILL.

Invercargill, 28th March, 1901. SIR. I have the honour to forward my report of the work in this branch of the department in this district for the year ending the 31st March, 1901.

FACTORIES ACT.

The total number of factories and workrooms registered in Invercargill District is 213, as The total number of factories and workrooms registered in Invercargill District is 213, as against 193 in the year 1900, an increase of twenty, which is fairly distributed amongst the various industries, employing 1,454 males and 383 females. Permits to work overtime were given to 374 employés, who worked 5,316½ hours. It is pleasing to state that there have been few or no disputes as to paying overtime, and in most cases employers and employés have generally treated one another fairly. During my different visits to the factories and workrooms I found them as a whole in a clean condition, while alterations in the sanitary arrangements and increased accommodation in the sanitary arrangements and increased accommodation in the sanitary arrangements and increased accommodation in the sanitary arrangements. dation in several workrooms have been effected when suggested.

SHOPS AND SHOP-ASSISTANTS ACT.

I find there exists a difficulty in the working of this Act, and if the closing-day was a universal one it would, I believe, work more smoothly. However, I am glad to report little difficulty in enforcing the provisions of the Act. There are, to my mind, many weak points in the Act, and among others I might mention the exemption of wholesale houses. I also think the business of fruiterers and confectioners ought to be more clearly defined.

SERVANTS' REGISTRY OFFICES ACT.

The number of registry offices has increased to seven, as against five for the previous year, an increase of two. This Act seems to be working very well; very few complaints have been made of any evasions of the Act. I have made it a point to see that all holders of licenses were conversant with the Act, and that their books were properly kept.

EMPLOYMENT OF BOYS OR GIRLS WITHOUT PAYMENT PREVENTION ACT.

I find this Act works very satisfactorily, and now that the principle of payment is established both employer and employé seem satisfied. I find that such payments to boys and girls give satisfaction to both parties, as the employé works with more spirit, giving better returns, and employers openly admit that their business profits have increased. This Act without doubt has been a blessing to many a poor family here.

ACCIDENTS.

There have been thirteen accidents reported since June, four of a serious nature. A young man got four of his fingers taken off while working a machine called the "busser" in a woodwarefactory. Two young men got their arms badly cut with a breast bench-saw. One young man in a flaxmill got his eye knocked out while working a stripper, through the drum bursting.

Prosecutions.

Nine were preferred, and convictions recorded in each case.

Wages Protection Act.

Through the introduction of this Act nearly all employers in sawmills, flaxmills, and other factories have discontinued the insurance policies, and have taken out policies to cover the legal liability only. I would here point out that this simply means if a man is killed or injured through the neglect of his employer, an action has to be taken against the employer to recover compensation for the loss of life or injury by the friends or wife, say, for instance, the wife of the killed man. The employer simply says, "I can do nothing; you must fight the insurance company." The wife may be a stranger, with a large young family, and is compelled to put her case in the hands of a solicitor. Every obstacle is thrown in the way of her recovering by the insurance company. If the case is decided in her favour there may be an appeal; in any case there comes the solicitor's costs, which, after being deducted, causes the compensation awarded to be much reduced. I therefore think that all employers should be compelled to insure their workmen against accidents while at work.

EMPLOYERS LIABILITY ACT.

With a view of informing employés as to the provisions under the Employers' Liability Act. which renders it necessary that notice of injury and of intended action for negligence should be given within six weeks from the date after the accident, I think that it should be made compulsory (perhaps by way of regulation if there is power to do so) for notice to be posted up in all factories and workrooms, setting forth the provisions referred to. Many persons injured have lost their right of action through not giving notice of action within the time prescribed by the Act. Moreover, it has come under my notice, that some employers, with a view of putting the injured person out of Court by his not giving the notice, agreed to pay and did pay a weekly allowance for a time, that is to say until the time lapses or expires for the notice of action to be given by the injured person to the employer; the employer then refuses to pay any longer, and so the employé finds that he is too late with his notice, and his action is consequently barred against the employer. A case in point happened here a short time ago. iii—H. 11.

LABOUR.

Employment has been found on Government works for twenty-eight persons, having 127 depending on them. There has been an increase in wages all round within this last year. Generally speaking, the past year has been a most prosperous one, and all trades have been exceptionally busy, especially the engineers, ironfounders, and those engaged in the building trade. In the town of Invercargill eighty-three new buildings have been erected at a value of £25,560—the rateable value over last year is £3,312. The suburbs have increased in proportion, and I believe business never was on a sounder footing. Business premises are at a premium. The progress enjoyed is not dependent on some precarious basis, but owes its existence to the thrift, enterprise, and energy of the settlers in the district.

In closing my report 1 desire to express my appreciation of the kindness and courtesy shown me by those whom my duties have brought me in contact with, and their willingness to

fall in with any suggestions I may make.

I have, &c., J. B. Lindsay, Inspector of Factories.

E. Tregear, Esq., Chief Inspector of Factories.

Reports have also been received from Inspectors of Factories at—Amberley, Akaroa, Ashurst' Alexandra South, Arrowtown, Bluff, Brunnerton, Bulls, Balclutha, Coalgate, Collingwood, Cambridge, Clive, Culverden, Carterton, Clinton, Cromwell, Coromandel, Dargaville, Denniston, Eltham' bridge, Clive, Culverden, Carterton, Clinton, Cromwell, Coromandel, Dargaville, Denniston, Eltham' Feilding, Featherston, Greytown, Gore, Geraldine, Hokianga, Hamilton, Herbertville, Hastings' Helensville, Hikurangi, Huntly, Hawera, Havelock, Hawkesbury, Hunterville, Hampden, Ingle wood, Kaitangata, Kimbolton, Karangahake, Kihikihi, Kurow, Kumara, Kaikoura, Lawrence, Levin' Lyell, Lumsden, Lincoln, Leeston, Little River, Malvern, Marton, Milton, Middlemarch, Mosgiel' Methven, Mataura, Te Puke, Mangaweka, Meawhanga, Manaia, Ngaruawahia, New Plymouth' Naseby, Ngapara, Ormond, Otaki, Owaka, Ormondville, Oxford, Ohingaiti, Ophir, Outram, Otorohanga, Orepuki, Otahuhu, Onehunga, Opunake, Pleasant Point, Patea, Papakura, Pembroke, Pahi, Picton, Porootarao, Palmerston South, Pahiatua, Raglan, Roxburgh, Riverton, Rakaia, Rangiora, Ross, Rotorua, Russell, Reefton, Stratford, St. Bathan's, Cambridge, Te Aroha, Tapanui, Thames, Tenui, Te Awamutu, Upper Hutt, Waimate, Waihi, Waipawa, Whangaroa, Whangarei, Wyndham, Waitotara, Waitahuna, Wairoa, Waipukurau, Winton, Woodville, Waverley, and Waitara.

These reports state that the various Acts are well observed, employment has been plentiful,

These reports state that the various Acts are well observed, employment has been plentiful,

and that business has generally been good throughout the year.

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Persons assisted by the Department of Labour from the 1st April, 1900, to the 31st March, 1901.—By Localities.

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Persons assisted by the Department of Labour from the 1st April, 1900, to the 31st March, 1901.—Localities—continued.

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1300001010			NE, 19		'		•	•		Carpenters	1	. 2		::	$\begin{vmatrix} 2 \\ 3 \end{vmatrix}$	$\frac{2}{1}$	3	••
Labourers	[5	10		•• 1	1 5	11	15		Labourers	C	CTOBER	190	0.	o I	1 1	a i	
Painters Miners		1	$egin{array}{c c} 1 \\ 2 \end{array}$	4		2 2	8	2 2		Painters	*	2			2 2	1	2	
Milliera	••,	Ĵт	- ' LY, 19		• • •	- '	- ,	- 1		- ,		VEMBE:	•					
Labourers	[4		., [6	4	6		Labourers	•	NUARY,			1	1	1	••
	•	Aug	usr, I	1900.				·		Labourers		6		 	7	3	7	
Labourers		4	1	11		12	12	12			M	IARCH,						
Painters	•• 1	1	ı	3	•• 1	2	2	2	••	Labourers	2	3	8	••	5	2	5	••
		•		000	:	NOR	TH	CAN	TERI	BURY DISTRICT.		T	000					
Labourers	1	APF 21	nt, 19	900. 113	1	22	42	23		Labourers	14	JULY, 1	.900 . [60]	6 [18 (25	24	
Labourers	••• 1		.y, 19	•	- 1	1.				Engineers		1		1		1	1	••
Labourers	1	23	•		3	28 [30	1	Bootmakers	1	1 1		1	•• {	1	1	••
Miners]	1		1		1	1		Labourers		ugust,	1900. 32		o I	10 /	10	
* 1			NE, 19		0 .	ο Λ '		00		Tanoarers	•	rember		•	9 [13	70	••
Labourers Printers		18 2		74 5	3	20	4	$\begin{bmatrix} 23 \\ 2 \end{bmatrix}$	∷ ∦	Labourers	SEP	1 2	., 190 41	3 1	8	18	11	
Farm-hands	į	1]	3	1		6	1 .		Cooks		2		2		6		• •

Persons assisted by the Department of Labour from the 1st April, 1900, to the 31st March, 1901.—Localities—continued.

		Appli	cants.	ersons pplicant	private ent.	Govern- ks.	onths red.	l t	ses of lure o Work.			Appli	cants.	ersons pplicant	private ent.	Govern ks.	fonths red.		lure to
		Married.	Single.	Number of Persons dependent on Applicant.	Number sent to private Employment.	Number sent to Govern- ment Works.	Number of Months Unemployed.	Slackness of Trade, &c.	Sickness.			Married.	Single.	Number of Persons dependent on Applicant.	Number sent to private Employment.	Number sent to Govern- ment Works.	Number of Months Unemployed.	Slackness of Trade, &c.	
			•	:	NOR	TH :	CAN	TER	BUR	Y DISTRICT—c	ontini	ied.						**	
Labourers Stonemasons		Oct 14 3	OBER,	, 190 58 7	6	17 5	42 12	23		Labourers		19	uary, 25	55	10	34	34	44	
Cooks	· ·		1 EMBER	′	1 00.		6	1		Labourers Tailors		8 1	SUARY 34	, 190 41. 1	1. 4 1	38	47 1	42 1	} ::
Labourers Farm-hands		5 Dec:	3 1 Емвен	22 3. 19	'i 00.	8	$\begin{vmatrix} 12 \\ 2 \end{vmatrix}$	8	::	Cooks]	 Ma	1 RCH,	 1901.	1	••	1	1	
Labourers	••			5		5	8	8		Labourers		14		65		38	20	44	j
		Λ.	PRIL, I	1000		SO	UTH	CAL	TER	BURY DISTRI	CT.								
Labourers Farm-hands		1	1 1 1 IAY, 1		2		1	2	::	Labourers Farm-hands Cooks	••	Novi	$egin{array}{c} 4 \ 3 \ 1 \end{array}$	8 	00. 4 3 1		5 3 1	5 3 1	
Labourers Farm-hands			$egin{array}{c} 2 \ 1 \ \end{bmatrix}$		$\frac{2}{1}$	••	1 1	$\begin{array}{c} 2 \\ 1 \end{array}$.:	Grooms	.,	DEC	1 EMBER		1	••	1	1	
abourers		1	JLY, 1	4		1	1	11	••	Labourers Blacksmiths Farm-hands	••	$\begin{bmatrix} 5 \\ 2 \end{bmatrix}$	16 1	25 7	1 1	20 2	$\begin{bmatrix} 22 \\ 3 \\ 1 \end{bmatrix}$	$^{21}_{\ 2}_{\ 1}$::
abourers ooks		5	1 1	18	1	5 	6 1	6 1		Cooks	.,	Fro	1 RUARY	100		i	1	1	::
abourers]	 Septi	EMBEE	1 190					••	Labourers Carpenters Farm-hands		2	i	7	1 1	·. 2	1 1 1	$\begin{array}{c} 1 \\ 2 \\ 1 \end{array}$	
abourers	1	_	OBER,	13 1900 7),		•	3		Labourers	1	M₄ 	псн, 1	1901. [1	1	1 1	[. .
		,					NOB	.mt	በጥል ና	O DISTRICT.									
abourers	1	. M	AY, 1		١ ا			1				Nove		•					
abourers		Jτ	INE, 1 19	900.						Labourers		·· Deci	1 EMBER			1	1	1	٠.
abourers			JLY, 1 7			21	27	21	••	Labourers	•• 1	6 Janu	1 JARY,			7	8	7	١
abourers		2	3UST, 11	18		13	16	13		Labourers	1	4		12		14	30	14	١
labourers Masons	::	1 2	OBER,				1 4	$\begin{vmatrix} 1\\4 \end{vmatrix}$	••	Labourers Carpenters		$\begin{bmatrix} 1\\2 \end{bmatrix}$				1 7	1 3	7	
							Ι	UNI	EDIN	DISTRICT.									
abourers Æiners	::	17 4	18 2	67 26		30 6	42 7	34 6	1	Labourers Plasterers	::	28 1	1	148 5	2	53	82	53 2	::
Labourers Miners	::1	4	11 2	$\begin{array}{c c} 13 \\ 2 \end{array}$		13 2	18 2	15 2	 	Printers	•• }	2 Aud	···!	11 1900.	••	2	3	2	• • •
abourers liners		Ju 9 1 1	40 40 4	900. 74 3 3		44 5	49 6 1	49 5 1	••	Labourers Masons Miners		17 1 5	35 14	88 2 19	::	52 1 19	81 3 20	52 1 19	

Persons assisted by the Department of Labour from the 1st April, 1900, to the 31st March, 1901.—Localities—continued.

						11						
	Applicants.	Persons Applicant. to private ment.	to Govern- Vorks.	Cau Fe get	ses of ilure to Work,		Applicants.	Persons Applicant. to private ment.	to Govern- orks.	Months oyed.	Cause Fai to get V	lure
an address :	Married. Single.	Number of Persc dependent on Appl Number sent to pr Employment.	Number sent to Go ment Works.	Slackness of # H	Sickness.	<u></u>	Married. Single.	Number of Perso dependent on Appli Number sent to pr Employment.	Number sent to Govern- ment Works.	Number of Months Unemployed.	Slackness of Trade, &c.	Sickness.
			DU	NEDI	N DIST	RICT—continued.						
	SEPTEMBI	er, 1900.					DECEMBE	r, 1900.				
Masons	$egin{array}{c c c c} . & 13 & 14 \\ . & 2 & . \\ . & 2 & 3 \\ . & 2 & . \\ \end{array}$	7	27 2 5 2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Labourers Miners	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 4	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	6 3	$\begin{vmatrix} 6 \\ 1 \end{vmatrix}$	••
Miners	$egin{array}{c c} 2 & \ldots & 2 & \ldots \\ 2 & \ldots & 1 \\ \end{array}$	17	2	3 2	·	Labourers	JANUARY	, 1901. { 95 1	40	61	41	••
	Остове	s. 1900.				Masons	1 1	9	2	1	2	• •
Labourers .	27 26	•	52	77 58		Saddlers	1	1 1	1	1	1	• •
Masons	5 1	1 1 -	6	3 6			FEBRUAR	z 1001				
Moulders . Saddlers . Miners .	$egin{array}{c cccc} & & 1 & 1 \\ & 1 & 1 & 1 \\ \end{array}$	1	2	$\begin{bmatrix} 2 & 1 \\ 2 & 2 \end{bmatrix}$		Labourers Carpenters Miners	16 45 1 4 1	74 2 4 14	59 1 5	77 1 7	60 1 5	1
	Novembe	•					, -, -	,	, 0 ,	• ;	0 (••
Carpenters .	$egin{array}{c c c c} . & 19 & 13 \\ . & . & . & 1 \\ . & 1 & 3 \\ . & 1 & 2 \\ \hline \end{array}$	5	32 1 4 3	58 32 1 1 8 4 4 8		Labourers Miners	March, $12 \mid 15 \mid 1$	$\begin{array}{c c} 1901. \\ \hline & 53 \\ \hline & 1 \\ \hline & \ddots \\ \end{array}$	27 1	40 1	27 1	•• ,••,,
				~ ~								
	.	1000		SOUT	HLAN	D DISTRICT.	0	*000				
Labourers . Printers .	$egin{array}{c c} & & & & & & & & & & \\ June, & & & & & & & & & \\ & & & & & & & & & $		8	15 8	3	Labourers Miners	Остовек 6 7 1	•	13	12 3	$\begin{bmatrix} 13 \\ 1 \end{bmatrix}$	
Labourers .	JULY,	1900. 46	7	7] 1	7	Labourers	NOVEMBE	в, 1900. 	4	9	4	••
	August	, 1900.					JANUARY	, 1901.				
Labourers Carpenters Blacksmiths	$\begin{bmatrix} 10 \\ \end{bmatrix} \begin{bmatrix} 4 \\ 1 \\ \end{bmatrix}$		13 1 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$.	Labourers Miners	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 41 & \dots \\ 4 & \dots \end{vmatrix}$	$\begin{vmatrix} 31 \\ 1 \end{vmatrix}$	26 1	$\begin{bmatrix} 31 \\ 1 \end{bmatrix}$::
		- 1000	•	. ,			March,	1901.				
Labourers . Miners	SEPTEMBI 5 17 3 1	29 2	20	$\begin{array}{c c}42 & 22\\14 & 4\end{array}$		Labourers Carpenters Miners	$\left \begin{array}{c c} \cdot \cdot & 3 \\ 2 & \cdot \cdot \\ 3 & 1 \end{array}\right $	11	$\begin{bmatrix} 3 \\ 2 \\ 4 \end{bmatrix}$	8 1 5	2 2 4	1

TABLE of MONTHLY STATISTICS concerning PERSONS ASSISTED by the DEPARTMENT OF LABOUR from the 1st April, 1900, to the 31st March, 1901.

			fro	m the	1st	Apr	il, 1	900,	to th	e 31st	t Ma	rch	, 1	901			_			
	-		isted	Num	ber de hose a	epend ssiste	ent on d.	rivate t.	overn-	hs Un-	Causes of Failure	to get Work.				w	here			
Date.	Married.	Single.	Total Number assisted by the Department	Total.	Wives.	Parents and Others.	Children.	Number sent to Private Employment.	Number sent to Government Works.	Number of Months employed.	Slackness of Ca Trade, &c. F	Sickness.	Wives assisted.	Children assisted.	North Island.	South Island,	Vietoria.	New South Wales.	Tasmania.	Great Britain.
	T	1	1	1	1		1	AND I	1	1	1	1	Ī	1	1	T	1 1	_	11	
April, 1900 May, June, July, August, Sept., Oct., Nov., Dec., Jan., Feb., March,	39 40 22 11 11 79 11 4 67 29 38	43 50 27 16 12 73 24 9 154 38 28	82 90 49 27 23 152 35 13 221 67 66	149 137 78 63 46 265 40 15 264 95 161	39 40 22 11 11 79 11 4 67 29 38	13 8 8 20 3 12 2 16 	16: 10: 9' 48 33: 17: 2'; 11: 18: 66: 11:8	2 2 1 7 1 8 1 1 3 5 4 4 4 4	88 80 89 48 24 18 109 31 13 187 64 40	104 162 142 95 40 33 154 32 21 217 58 61	88 82 90 48 26 23 151 33 13 219 67 66	1 1 2 2	1 1 2 6 1	7	86 49 26 21 147 25 8 212 61 65	1 1 1 1 2	1	1 2 3 1		1 1 3 8 · 1 5 3 1
Totals	403	510	913	1,539	403	92	1,044	122	791	1,119	906	7	17	13	868	10	1	5 4	•	25
					i					•				,						,
	1	1	1	1 1	disbo:	RNE	AND I	IAWKE	's Ba	y Dist	RICT.					ī	<u>i 1</u>			_
May, 1900 June, " July, " August, " Sept., " Oct., " Nov., " Jan., 1901 Feb., " March, " Totals	17 16 6 38 2 4 9 4	8 10 8 1 27 4 6 6 1 7	25 11 24 7 65 6 10 15 1 11	87 3 73 27 168 21 14 20 22	17 16 6 38 2 4 9 	2 12 10 	68 21 55 21 118 9 10 11 	1 1 1	24 11 24 6 65 5 10 15 	17 8 28 12 33 4 10 15 1 12	25 11 24 7 65 6 10 15 1 11		1	1	25 11 24 7 65 6 10 15 1 11					
20000	"		1,0	100		20			-,-	110	110					<u> </u>	<u> .</u>			
				***			D		- D		\ 7									
			T							rrict, I		r.				1	1 1	1 1		_
April, 1900 May, June, July, August, Sept., Oct., Nov., Dec., March, 1901 Totals	6 1 12 18 7 27 3 1 	4 1 27 11 3 32 3 1 1	10 2 39 29 10 59 6 4 1 1	36 2 63 64 25 134 3 1 	6 1 12 18 7 27 3 1 	2 18 1 2 27 	28 1 33 45 16 80 	 5 1	10 2 39 24 9 59 2 1 	5 2 60 34 6 35 4 5 1 1	10 2 39 29 10 59 6 4 1 1	•••			10 2 39 29 10 59 6 4 1 1					
		"	l														[-
				Wı	ELLIN(GTON	Prov	INCIA	L D18	rrict, S	South	ι.			- <u>-</u>			-		
April, 1900 May, June, July, August, Sept., Oct., Nov., Dec., Jan., Feb., March,	35 28 22 22 18 14 32 14 6 15 13	26 39 25 52 34 31 97 29 15 33 48 29	61 67 47 74 52 45 129 43 21 48 61 40	129 91 59 88 70 50 86 48 15 45 22 39	35 28 22 22 18 14 32 14 6 15 13 11	1 2 1 24 1 10 3 2 5	93 61 36 42 51 26 51 9 25 9	14 17 25 23 23 22 45 28 10 21 25 14	47 50 22 51 29 23 84 15 11 27 36 26	53 78 72 95 81 94 220 64 26 55 75 45	61 67 47 74 52 45 128 42 21 48 61 40	1 1 1 ···	2 1 4 1	2 1 13 1 2	55 58 34 47 35 27 39 28 17 30 46 27	1 6 9 21 13 15 10 4 2 9 5 10	2 2	2	2	4 1 4 3 2 77 7 1 6 5 2
Totals	230	458	688	742	230	51	461	267	421	958	686	2	.7	21	443	105	3 12	4 3	8	114

Table of Monthly Statistics, &c .- continued.

<u> </u>				1 A	BTE ()1 1X1	ONTI	нтх і	STATI	STICS	, αυ			<i>a</i> .							
				sisted nent.	Numb	er dej lose a	ende ssiste	nt on d.	rivate	fovern- s.	hs Un-	Causes of Failure	Work.			WI	nere	fron	ı.		
Dat	θ.	Married.	Single.	Total Number assisted by the Department.	Total.	Wives.	Parents and Others.	Children.	Number sent to Private Employment.	Number sent to Govern- ment Works.	Number of Months employed.	Slackness of Ca Trade, &c. F	Sickness.	Wives assisted. Children assisted.	North Island.	South Island.	Victoria.	New South Wales.	Tasmania.	South Australia.	Great Britain.
						AND.		SON.		·	ROUGH	Dist	RICT.	<u> </u>		·	<u>'</u>		<u>'</u>	·	
					1	<u> </u>			1	i 1				1	1		T	1 [Ī	T	<u> </u>
May, June, July, August, Sept., Oct., Nov., Jan., March,	1900 " " " 1901	1 6 2 5 3 2 1 1 2	9 13 4 9 2 2 6	10 19 6 14 5 4 1 7	2 18 8 14 15 4 6 5	1 6 2 5 3 2 1 1	1	12 5 9 12 2 5 4 6		10 19 6 14 5 4 1 7	7 20 4 14 3 2 1 3 2	10 19 6 14 5 4 1 7				10 19 6 14 5 4 1 7					
Tota	ıls	23	48	71	80	23	2	 55		71	56	71	-	-	.	71	- -		- -		<u> </u>
							ORTE	CAN	rerbu	RY DI	STRICT.		,								_
	1000			-	110								1	Τ	<u> </u>				1	<u> </u>	_
April, May, June, July, August, Sept., Oct, Nov., Dec., Jan., Feb., March,	1900	21 23 21 14 8 9 17 5 2 19 9	2 9 5 12 2 4 12 4 6 25 35 30	23 32 26 26 10 13 29 9 8 44 44 44	113 88 82 60 32 41 65 22 5 42 65	21 23 21 14 8 9 17 5 2 19 9	5 3 2 7 1 1 12 13	92 60 58 44 24 32 41 16 2 36 21 38	1 4 4 8 1 5 7 1 3 10 6 6	22 28 22 18 9 8 22 8 5 34 38 38	42 42 41 27 19 24 60 14 8 34 49 20	23 31 26 26 10 13 29 9 8 44 44 44		1 :	2 2 2 3	23 10 13 29 9 6 41 9 33 41		1.		3	1
Tota	ds	162	146	308	670	162	44	464	56	252	380	307	1	3	2 18	285	<u>l.</u> .	1.	.] ;	₃ ۱	1
		·				S	OUTH	Can	ERBU:	RY DI	STRICT.				***						
April, May, June, July, August, Sept., Oct., Nov., Dec., Feb., March,	1900 "" "" "" 1901	1 1 5 3 1 1 7 2	2 3 2 2 2 3 9 18 2 1	3 1 7 2 5 4 10 25 4 1	1 4 18 1 13 7 8 32 7	1 5 3 1 1 7 2	1 4 4 7	3 13 10 2 3 18 5	3 3 2 9 2 2 	 1 5 2 3 4 1 23 2	2 2 1 7 3 5 27 10 27 3 1	3 3 1 7 2 5 3 10 25 4 1	1.			3 1 7 2 5 4 10 25			•		
Tota	ıls	21	44	65	91	21	16	54	23	42	88	64	1.	<u>.l .</u>		65	<u>.</u>	<u> </u> .	. .	<u>. .</u>	<u>l.</u> .
					. 7		No	RTH O	TAGO	DISTR	ICT.		· ·								
May, June, July, Aug., Oct., Nov., Dec., Jan., Feb.,	1900 " " " 1901	7 14 2 3 6 4	1 19 7 11 2 1 1 10 5	1 26 21 13 5 1 7 14 8	50 64 18 12 28 12 12	7 14 2 3 6 4 3	3 11	40 50 5 9 22 8	1	1 26 21 13 4 1 7 14 8	2 30 27 16 5 1 8 30 4	1 26 21 13 5 1 7 14 8				26 21 13 5 1 7					
Tota	als	39	57	96	196	39	14	143	1	95	123	96	-			96	-	-		- -	-
,							I	DUNEI	IN Di	STRICT	?•								_	•	
April, May, June, July, August, Sept., Oct., Nov., Dec., Jan., Feb., March,	1900 "" "" "901 "" "als	21 4 11 31 23 21 33 21 3 19 21 12	20 13 44 26 49 18 30 19 4 25 46 16	41 17 55 57 72 39 63 40 7 44 67 28	93 15 80 164 109 90 177 94 7 104 92 54	21 4 11 31 23 21 83 21 3 19 21 12	13 6 38 18 25 5 13 12 22 35 16	59 5 31 115 61 64 131 61 4 63 36 26	5 2 6 2 1 3 4 2 2 	36 15 49 55 72 38 60 40 3 42 65 28	49 20 56 87 104 57 86 71 9 63 85 41	40 17 55 57 72 39 63 40 7 44 66 28	1.	1	i	17 54 57 71 39 62 40 7 41 67 28		.			3
106	410	440	1 910	. 000	11,019	220	400	000	27	1 000	128	1 928	1 2	o	<i>t</i>] [8	5 519	1	<u> •• •</u>	. -	<u>.l.</u>	3

TABLE of MONTHLY STATISTICS, &c.—continued.

				ssisted ment.	Num th	ber de lose as	pende sisted	ent on	Private ent.	Govern- ks.	ths Un-	Causes of Failure to get	WOFK.	đ.	<u></u>	wı	nere from.	
Date.	·	Married.	Single.	Total Number assisted by the Department.	Total.	Wives.	Parents and Others.	Children,	Number sent to Private Employment,	Number sent to Govern ment Works.	Number of Months lemployed.	s of &c.	Sickness. Wives assisted.	Children assisted	North Island.	South Island.	Victoria. New South Wales. Queensland. Tasmania.	South Australia.
						S	HTUC	LAND	Distr	ICT.								
une, 1900 uly, " ugust, " eptember, " totober, " fovember, " anuary, 1901 larch, "		7 6 11 8 6 13 5	2 1 5 18 8 4 19 4	9 7 16 26 14 4 32 9	27 46 54 37 43 45 20	7 6 11 8 6 13 5	1 11 10 17 2	20 39 32 19 20 30 15	1 1 2 	8 7 15 24 14 4 32 9	16 7 29 56 15 9 27	9 7 15 26 14 4 32 8	1			9 - 7 - 16 - 26 - 14 - 4 - 31 - 8		
Totals		56	61	117	272	56	41	175	4	113	173	115	2	·		115	$1 \dots 1$	-

Summary of Statistics concerning Persons assisted by the Department of Labour from the 1st April, 1900, to the 31st March, 1901.

		· · ·																				
Wellington South Dis- trict	230	45 8	688	742	230	51	461	267	421	958	686	2	.7	21	443	105	3	12	3	8		114
Auckland District	403			1,539			1,044			1,119				13	868					٠.		25
North Canterbury Dis- trict	162	146	308	670	162	44	464	56	252	380	307	1	3	2	18	285	٠.	1		3	٠.	1
Dunedin District	220	310	530	1,079	220	203	656	27	503	728	528	2	5	7	8	519						3
Gisborne and Hawke's	97	78	175	435	97	26	312	4	171	140	175		1	1	175				1			••
Bay District																						
Wellington North Dis-	75	86	161	328	75	50	203	15	146	153	161				161							
trict																						
Westland, Nelson, and Marlborough District	23	48	71	80	23	2	55	••	71	56	71			• •	••	71		• •	• •	$ \cdot\cdot $	• •	• •
South Canterbury Dis-	21	44	65	91	21	16	54	23	42	88	-64	- 1.				65						
trict														ĺ					١,			
North Otago District	39			196	39	14	143	1	95	123						96						
Southland District	56	61	117	272	56	41	175	4	113	173	115	2.		• •	• •	115	1	٠.	٠.	1	٠.	
Totals	1,326	1,798	3,124	5,432	1,326	539	3,567	519	2,605	3,918	3,109	15 4	3 4	14	1,673	1,266	5	18	7	12		${143}$
						ļ	1										i I					

Of the 3,124 men assisted, the causes assigned for failure to get employment were: 3,109, slackness of trade; 15, sickness. There were dependent on them for support 5,432 persons, consisting of 1,326 wives, 3,567 children, 539 parents and other relations. There were 43 wives and 44 children sent to workmen.

DOMESTIC SERVANTS ASSISTED by the Women'S Branch of the DEPARTMENT OF LABOUR.

														ſÏI			Π.	1 1	1	_
April,	1900		4	18	22	11		٠.	11	22		9	22		. 18	4				
May,	,,		2	16	18	7		••	7	18	• •	11	18		. 16	1				1
June,	"		5	17	22	6			6	22		9	22	•• ••	. 21		1.			
July,	,,		7	20	27	5	• •	• •	5	27		15	27	•• ••	. 24	2			• • • •	1
August,	"		5	21	26	7	• •		7	26	••	15	26	•• ••	. 25	1	.		•• ••	
September,	"		6	10	16	9	• •		9	16		8	16		. 14	2	$ \cdot\cdot $.			
October,	"		12	20	32	16		٠.	16	32	••	17	30	2	. 26	2	1.			3
November,	"		3	19	22	3		• • •	3	22	• •	12	22	•• ••	. 19	3	-			
December,	"		5	8	13	4	• •		4	13	• •	9	13		. 11	2	-		•• ••	
January,	1901		2	16	18	1		• •	1	18		8	18	•• ••	. 17		$ \cdot\cdot $.	$\cdot \cdot \cdot $		1
February,	. ,,		5	21	26	3	• •		3	26	• • •	12	26	•• •• •	. 21	. 5	-			••
March,	"	•••	2	12	14	2	• •	••	2	14		6	14	•• ••	. 10	3			•• ••	1
Tota	ls		58	198	256	74	••		74	256	• ••	131	254	2	. 222	25	2.	1 1		7

The total number of persons assisted by the men's and women's departments is 3,380. Included in this number are 132 men and 39 women who were assisted on more than one occasion during the year.

ACCIDENTS REPORTED DURING THE YEAR 1900-1.

Auckland (29).—A man employed in a flour-mill received injury to his right hand. A youth employed at cement-mills had his hand severely crushed. A man employed at a flour-mill lost two fingers through their being caught in cog-wheels. A man employed in an engineering factory received severe injuries through becoming entangled in a belt which he was mending whilst the belt was lying on a revolving shaft. A young woman employed at a laundry received severe injury to her arm through its being crushed in a steam-mangle. A man employed at a sawmill received a severe cut on hand with circular-saw. The remaining twenty-two accidents were of a slight nature, consisting of slight cuts and bruises, and necessitating absence from work for a few

Mongonui (1).—A man employed at a sawmill had his leg broken through a flitch of timber

slipping.

New Plymouth (1).—A youth employed at a sash-and-door factory had his hand badly

lacerated by contact with a shaping-machine.

Hawera (2).—A man employed at a sash-and-door factory received slight injury to his arm through putting on a belt whilst the machinery was in motion. A man employed at a cordialfactory was slightly scalded by an escape of steam.

Wanganui (3).—Two men employed at an engineering factory had their fingers slightly crushed in a lathe. A man employed at a freezing-works received slight injury to his thumb

through contact with electric-engine.

Napier (1).—A man employed at railway workshops received slight injury from a piece of

wood thrown off a circular-saw.

Dannevirke (2).—A man lost portion of his hand through contact with saw. In the other

case a man received iniury to his leg through contact with a revolving shaft.

Palmerston North (2).—A lad employed at a cooperage received severe cut on hand by contact with circular-saw. A man employed at a dairy factory had his foot slightly crushed.

Masterton (1).—A man employed at a sash-and-door factory lost two fingers through contact

with knives of a planing-machine.

Foxton (6).—A man employed at a flax-mill had both legs broken through being caught in gear of wire tramway. A man employed at a flax-mill received a severe cut on leg by circular-saw. A flax-miller, while engaged cleaning the stripper-drum, started the machine, with the result that he lost all the fingers of his right hand. The other three were of a very slight nature, consisting

of slight bruises, and necessitating absence from work for a few days.

Wellington (41).—A girl employed at a confectionery-factory was slightly injured by being caught in the lift. A man employed as fireman was severely burned by a flash of flame from the furnace, caused by a down draught. A man employed at a furniture-factory lost part of three fingers through contact with the knives of a planing-machine. The remaining thirty-eight cases

were of a very slight nature, necessitating absence from work for a few days.

Nelson (1).—A man engaged at a sawmill was injured through a belt breaking, the end

striking him in the face.

Christchurch (35).—A man employed in an engineering factory received serious injury to his left arm through the bursting of an emery-wheel. A young man employed in a furniture-factory had his hand badly injured through being caught by the knives of a planing-machine. A man employed at a boot-factory had his hand injured in a lasting-machine. A man employed at a follower wheel his hard injured in a lasting-machine. fellmongery had his hand and arm injured whilst cleaning a fleshing-machine in motion. The remaining thirty-one cases were of a slight nature.

Ashburton (1).—A man employed at a freezing-works lost his right arm through being caught

in the machinery.

Timaru (2).—A lad employed at a woollen-mill had his hand lacerated in cogs of a twistingmachine. A lad employed at a flour-mill received severe injury to his arm through its being

caught in the machinery.

Dunedin (35, 1 fatal).—A man employed at a tannery was killed by the explosion of a drum of benzine. A man employed at an engineering factory had his arm fractured by becoming entangled in machinery. A youth employed in a joinery-factory lost two fingers through contact with circular-A man employed in an engineering factory was injured through the collapse of a crane. A youth employed in the same factory was injured through being caught in a driving-belt and carried over the shaft. A youth employed in an engineering factory had his leg broken through being jammed between a planing-machine and lathe. A youth employed at a printing-office had his arm broken whilst attempting to remove a belt from a shaft in motion. A man employed at an engineering factory lost his eye through a steel chip striking him. A youth employed at an engineering factory lost a finger through being caught in the machinery. A youth employed at a wheelwright factory lost a finger through contact with knife of shaping-machine. A boy employed at a best factory received general to be the best factory and the same and the sa at a boot-factory received severe injury to both hands through being caught in rollers. A man employed at an engineering factory lost his thumb through being entangled in crane gear. In the same factory a man received slight injuries in a similar way. The remaining twenty-two cases were of a very slight nature, necessitating absence from work for a few days.

Balclutha (2).—A man and a youth employed at a flax-mill received slight injury to their

hands through being caught—the former by the stripper, the latter by the scutcher machines.

Invercargill (7).—A man employed at a sash-and-door factory received severe injuries through becoming entangled in the machinery. A man employed in the same factory lost three fingers and part of his hand through contact with knives of a shaping-machine. A man employed at a sawmill received severe injury through being struck by a piece of timber thrown off a saw. A man employed at a sawmill lost a finger through contact with a circular-saw. A girl employed at a knitting-factory had her finger punctured with a machine-needle. A man employed at a sawmill had his left arm almost severed through contact with circular-saw. A girl employed at milkpreserving factory lost part of a finger in a stamping-machine.

Riverton (1).—A man employed at a sawmill received severe injuries through being struck by

a piece of timber thrown back off the saw.

Orepuki (1).—A lad employed at a flax-mill lost an eye through the bursting of the stripper-

10

drum, a portion of which struck him.

In all cases when accidents occur Inspectors visit and inquire minutely into the circumstances leading up to the accidents, to ascertain whether they are caused through defective or inadequately guarded machinery, or whether they are the result of misadventure on the part of the persons injured. And attention is given to see that necessary safeguards, &c., are provided and maintained in their proper position in order to reduce as low as possible the risk of accident to persons employed amongst machinery in factories.

LEGAL DECISIONS DURING THE YEAR 1900-1.

APRIL, 1900.

Auckland.—Two cases under the Factories Act: One for employing six females after 1 o'clock on Saturday afternoon; penalty, 5s. and 7s. costs on each charge, £3 12s. employing six females after 6 o'clock p.m. without permit; penalty, 5s. and 7s. costs on each charge, £3 12s.

Palmerston North.—One case under the Factories Act, for failing to send to Inspector of

Factories report of accident to employé at a flax-mill: penalty, £2, with 7s. costs.

Dunedin.—One case (two charges) under the Shops and Shop-assistants Act, for employing lad under eighteen years of age for longer than nine hours and a half in one day; penalty, 10s. on each charge; no costs.

May, 1900.

Auckland.—Two cases under the Factories Act: One for neglecting to keep bakehouse in a sanitary condition; penalty, £1, with 9s. costs. The other for employing females after 1 o'clock on Saturday (twelve charges); penalty, 5s. each charge, with 9s. costs.

Napier.—Two cases under the Shops and Shop-assistants Act, for allowing employes to deliver

goods on the half-holiday; penalty, £1, with 9s. costs in each case.

Wanganui.—One case under the Shops and Shop-assistants Act, for failing to close shop on

the half-holiday; penalty, £1, with 7s. costs. Another charge under section 5 was withdrawn.

Wellington.—Two cases under the Factories Act: One for employing youth in bakery on Good Friday; penalty, 1s., with 11s. costs. The other for employing youth on Saturday afternoon; penalty, 10s., with 7s. costs.

Christchurch.—Two cases under the Factories Act: One for failing to keep record of wages

paid to employés, and the other for failing to pay the employés for statutory holidays; penalty,

£1, with 7s. costs, in each case.

Dunedin.—Three cases under the Factories Act: Two for employing women and young persons under eighteen years of age on Saturday afternoon; penalty, 5s., with 9s. costs, in each case. The third case, for failing to pay employés for a Saturday afternoon; dismissed, as no penalty is provided in the Act for this breach. Three other cases were withdrawn.

June, 1900.

Gisborne.—One case under the Shops and Shop-assistants Act, for failing to close shop on

half-holiday; penalty, 5s., with 7s. costs.

Dannevirke.—One case under the Factories Act, for failing to report to Inspector an accident to employé; penalty, 10s., with 19s. 6d. costs. One case under the Wages Protection Act, for deducting money from wages of employe for insurance premiums; penalty, 10s., with 17s. 6d.

Ormondville.—Two cases under the Wages Protection Act, for deducting money from wages of

employés for insurance premiums; penalty, 10s. and costs in each case.

Dunedin.—One case under the Factories Act, for employing girl on Saturday afternoon; penalty, £1, without costs. One case under the Shops and Shop-assistants Act, for employing a

carter on half-holiday; penalty, 10s. without costs.

Invercargill.—One case under the Shops and Shop-assistants Act, for failing to allow barassistant the half-holiday; penalty, 5s., with 7s. costs. One case under the Factories Act, for employing females on half-holiday; and one case against the same person under the Employment of Boys or Girls without Wages Prevention Act. Both cases dismissed, the Magistrate ruling that the girls were not employés, but were merely learning to make up their own material.

July, 1900.

Dargaville.—One case under the Factories Act, for failing to grant a statutory holiday to lad;

case dismissed, it being proved that the lad was over eighteen years of age.

Auckland.—Two cases under the Shops Act: One for delivering goods on the half-holiday; penalty, £1, with £1 10s. costs. The other for employing lad under eighteen years for more than eleven hours and a half in one day; penalty, £1, with costs, 9s.

Wanganui.—One case under the Shops Act, for failing to close shop on half-holiday; penalty,

Foxton.—One case under the Factories Act, for failing to report accident in flax-mill; penalty, £1, with 7s. costs. One case under the Shops Act, for failing to give assistant the half-holiday; penalty, £1, with 7s. costs.

Wellington.—One case under the Shops Act, for failing to grant half-holiday to bar-assistant

in hotel; penalty, £1, with 13s. costs.

Dunedin.—One case under the Employment of Boys or Girls without Wages Prevention Act, for receiving a premium from girl under eighteen years of age; penalty, £1, with 7s. costs. Another

charge for failing to pay wages (4s. a week) withdrawn.

Invercargill.—One case under the Employers' Liability Act, in which a man sued his employers for £20 for injuries received through working with unprotected machinery; judgment was given

for £12 10s., with £6 7s. costs.

August, 1900.

Auckland.—Two cases came under the Shops and Shop-assistants Act: One for failing to close shop on the half-holiday (the door of the shop had been kept open in order to lead to a billiardroom); case dismissed. In the other case there were two charges: One for neglecting to give a female shop-assistant an hour for dinner; penalty, £1, with £1 3s. costs. The other charge was for employing the girl for more than fifty-two hours in one week; dismissed, the Stipendiary Magistrate ruling that domestic work was not included in the work of a shop-assistant.

Pahiatua.—One case (two charges) under the Shops and Shop-assistants Act: One for failing to close shop on the half-holiday; penalty, £1, with £1 11s. costs. The second for refusing to admit the Inspector; penalty, 10s., with 10s. costs.

Rangiora.—One case under the Factories Act, for employing lad under fourteen years of age in

flax-mill; penalty, £1, and 9s. costs.

Lyttelton.—One case under the Shops and Shop-assistants Act, for failing to give a bar-assistant a half-holiday; penalty, £1, with 14s. 6d. costs.

Christchurch.—One case under the Shops and Shop-assistants Act, for failing to close shop on

the half-holiday; penalty, £1, with 7s. costs.

Dunedin.—One case under the Shops and Shop-assistants Act, for failing to close shop on the

half-holiday; penalty, £1, with 13s. costs.

Invercargill.—One case under the Factories Act, for allowing girl to remain in factory on the statutory half-holiday; penalty, £2, with £2 7s. costs. Six other charges re same employé with-

September, 1900.

Auckland.—Three cases under the Shops Act: One for employing lad under eighteen years of age for more than fifty-two hours in one week; penalty, 10s., with 12s. costs. One for employing girl for longer than eleven hours and a half in one day; penalty, 10s., with 9s. costs: a second charge for neglecting to allow the girl an hour for dinner, dismissed through evidence of the girl. The third case, for employing assistants for more than half an hour after prescribed time of closing; penalty, £1, with £2 14s. costs.

Napier.—A man sued his late employer for refund of deductions (£17) for accident insurance; judgment was given for £1 10s., amount already paid into Court, as that was all that was recoverable under section 4 of "The Wages Protection Act, 1899." The Magistrate ruled that the Truck The Magistrate ruled that the Truck

Act allowed deductions for insurance.

Wanganui.—Two cases under the Shops and Shop-assistants Act: One for failing to close photographic studio. The Magistrate ruled that in this case goods were not exposed for sale, and dismissed the case. The other case, for failing to close shop; defendants held that the sale of coal

and wood was wholesale, as the retail depots were closed; penalty, 10s., with 7s. costs.

Wellington.—Three cases under the Factories Act: One for employing girls later than 6 p.m. without permit; penalty, £1, with 7s. costs. Two for failing to report accidents; penalty, £1, with 7s. costs in each case. One case, under the Shops Act, for delivering goods on the half-holiday; penalty, £1, with 7s. costs. A man sued his employer for £11 19s., compensation for injuries received by chisel falling upon him; judgment was given for the amount, and £2 6s. costs.

Rangiora.—Three cases under the Factories Act: Two for employing lads under fourteen years

of age in factories where more than three persons are employed; penalties, 5s. and £1, with 7s.

costs in each case. The third case, for employing lad under sixteen years of age without permit from the Inspector; penalty, £1, with 7s. costs.

Invercargill.—One case under the Servants' Registry Offices Act (three charges): Two for receiving fees in excess of those allowed by the Act; penalty, £1. The third, for failing to keep the books and records required by the Act; penalty, £1; no costs allowed.

Остовев, 1900.

Auckland.—One case under the Factories Act (two charges): One for employing lad under eighteen years of age on Saturday afternoon; penalty, 10s., with 9s. costs. One for employing lad under sixteen years of age without certificate of fitness from Inspector; penalty, £1, with 9s. costs.

Napier.—One case under the Factories Act (two charges): One for employing two females after six o'clock without permit; the other for neglecting to keep outer door of factory unfastened: penalty, £2, with £1 10s. 6d. costs, for each charge; total, £7 1s.

Wanganui.—Six cases under the Shops Act for failing to close shops on the half-holiday;

penalty, Is., with 7s. costs, in each case.

Wellington.—One case under the Shops Act, for failing to close shop on half-holiday; penalty,

£1, with 7s. costs.

Dunedin .- A charge under the Shops Act, for failing to give a carter the half-holiday, was withdrawn, as the employé was working only five minutes after the prescribed time.

NOVEMBER, 1900.

Wanganui.—One case under the Factories Act, for failing to register factory before using as such; penalty, 10s., with 7s. costs. One case under the Employment of Girls or Boys without Wages Prevention Act, for failing to pay girl the wages required by the Act; penalty, 5s., with 9s. costs.

Christchurch,—Seven cases under the Shops Act: Three for failing to give the half-holiday to assistants; penalties, £1, £1, and 1s., with 7s. costs, in each case. The other four for failing to close shops for half-holiday; penalties, £1 each for three and 1s. for the fourth, with 7s. costs

Ashburton.—One case under the Shops Act (two charges): One for keeping auction-room open on the half-holiday, the other for failing to give the half-holiday to assistant; penalties, 5s. each charge, with £1 15s. costs.

Timaru.—One case under the Shops Act, for employing a lad under sixteen years of age for

longer than eleven hours and a half in a day; penalty, 10s., with 7s. costs.

Dunedin.—One case under the Factories Act, for failing to give lad under eighteen years of age the Saturday afternoon holiday; 10s., with 9s. costs.

Degember, 1900.

Wellington.—One case under the Factories Act, for employing girls on Saturday afternoon without permit. Penalty on two charges, 10s. and costs; two other charges dismissed. Another case under the Factories Act was adjourned.

Dunedin.—One case under the Factories Act, for employing woman after 6 p.m. without permit from Inspector; penalty, 5s., with 9s. costs.

Balclutha.—One case under the Factories Act, for failing to safeguard machinery in flax-mill

according to directions from Inspector; penalty, £1, with 9s. costs.

Invercargill.—Two cases under the Factories Act: one for employing lad under fourteen years of age without certificate of fitness from Inspector; penalty, £1, with 7s. costs. The other against a sawmiller for using machinery with saw unguarded, and for removing pulley contrary to the Inspector's instructions; penalty, £2, with 7s. costs.

JANUARY, 1901.

Auckland.—One case under the Factories Act, for failing to safeguard machinery. Case dismissed owing to opinion of Inspector of Machinery.

Napier.—One case under the Shops Act, for failing to close shop on half-holiday; penalty,

with 8s. costs.

Wellington.—One case under the Factories Act, for employing girls overtime without permit;

penalty, £2, with £1 8s. costs.

Timaru.—Two cases under the Factories Act: One for employing lad under sixteen years of age overtime without permit; penalty, 5s., with 9s. costs. The other for employing two women overtime without permit; penalty, 5s., with 7s. costs.

February, 1901.

Auckland.—Two cases under the Shops Act, for failing to close shops on the half-holiday;

penalties, £2 and £1, with costs 7s. each.

Wellington .- Four cases under the Shops Act, for failing to close shops on half-holiday. One dismissed, although offence admitted; penalties in three other cases, £1, £1, and 10s., with costs £1 8s. each.

Christchurch.—One case under the Shops Act, for employing clerks in office longer than

allowed by Act: penalty, £2, with costs £1 8s.

Dunedin.—Two cases under the Shops Act, four charges in each, for employing females for

longer than nine hours and a half twice in one week; penalties, 5s. for each charge (£2 in all).

Naseby.—One case under the Shops Act: (1) for failing to close shop on half-holiday, and (2) for employing assistants later than half an hour after prescribed time of closing. Case dismissed; rehearing applied for.

Invercargill.—One case under the Factories Act, for failing to report accident; penalty, 10s., with 7s. costs. Two cases under the Shops Act, one for failing to give half-holiday to assistant, and for failing to close; penalty, 1s., with 7s. costs; the other for failing to give bar-assistant half-holiday; penalty, £1, with costs 7s.

MARCH, 1901.

Napier.—One case under the Employment of Boys or Girls without Payment Prevention Act,

for failing to pay the minimum wages; penalty, 5s., with 9s. costs.

Foxton.—One case under the Factories Act, for failing to register factory; penalty, £1, with

7s. costs.

Wellington.—Two cases under the Shops Act: One against hotelkeeper for failing to grant half-holiday to bar-assistant; penalty, 1s., without costs. In the second case there were two charges—one for allowing assistant to sell newspapers on the half-holiday, and the other for failing to close shop. Both dismissed.

Mosgiel.—One case under the Factories Act, for employing a young person under eighteen

years on Saturday afternoon; penalty, 10s., with 7s. costs.

DAYS APPOINTED FOR THE CLOSING OF SHOPS.

COMPLETE list of days appointed by City and Borough Councils and Town Boards for the closing of shops in their respective districts for the year 1901:-

Tuesday Afternoon.—Papakura.

Wednesday Afternoon.—Arrowtown, Auckland and suburbs, Blenheim, Brunnerton, Bull's, Cambridge, Campbelltown, Clinton, Clyde, Cromwell, Dannevirke, Devonport, Dunedin and suburbs, Feilding, Foxton, Gore, Green Island, Greymouth, Halcombe, Hamilton, Hampden, Hassings, Havelock, Hawers, Hawksbury, Hokitika, Invercargill and suburbs, Kaitangata, Kakor, Hassings, Havelock, Hawers, Hawksbury, Motore, Motore, Methods, Milton, Narion, Natural, Markon, Markon North, Kihikihi, Kumara, Lawrence, Marton, Mataura, Motueka, Milton, Napier, Nelson, Ngarua-wahia, Normanby, Onehunga, Opotiki, Opunake, Ormondville, Otautau, Pahiatua, Palmerston North, Palmerston South, Patea, Petone and Lower Hutt, Picton, Queenstown, Riverton, Ross, Rotorua, Southbridge, Tapanui, Taradale, Turakina, Waipawa, Waverley, Wellington and suburbs, Winton, Woodville, Wyndham.

Thursday Afternoon.—Akaroa, Alexandra South, Ashburton, Balclutha, Birkenhead, Carterton, Christchurch and suburbs, Featherston, Geraldine, Gisborne, Greytown (Allanton), Greytown North, Hampstead and Tinwald, Helensville, Inglewood, Kaiapoi, Kamo, Masterton, Mosgiel, Naseby, New Plymouth, Oamaru, Rangiora, Richmond, Roxburgh, Stratford, Tauranga, Te Aroha, Te Awamutu, Temuka, Thames, Timaru, Waimate, Waitara, Wanganui, Westport, Whangarei.

Friday Afternoon.—Manala.

Saturday Afternoon.—Amberley, Outram.

PERMITS GRANTED (14 to 16 Years of Age), under Sections 56 to 60, Factories Act, during the Year 1900.

		_			Number	Number	Boy	s: Stan	dard pa	ssed.	Girl	ls: Stan	dard pa	ssed.
	Tow	п.			of Boys.	of Girls.	IV.	v.	VI.	VII.	IV.	v.	VI.	VII
Ashburton					5	6	3		2		3	3		
Auckland				• •	197	195	98	43	56		110	43	42	
Christchurch					146	166	41	26	79		65	43	58	
Coalgate					1	••			1					
Dannevirke					3	1		3				1		
Dargaville					3		3							
Dunedin				• •	150	166	52	40	58		64	47	55	
Eketahuna					1			1		٠.				
Gisborne					5	5		2	2	1	٠	1	4	١
Gore					4	1	1	1	2		1			
Hamilton					5	3	2	3			١	3		٠
Hawera					1	3	1				1	1	1	
Inglewood					1				1					١
nvercargill					33	32	6	8	18	1	4	10	15	3
Masterton					17	3	7	4	6	١	l	2	1	١
Milton					1	6			1	l	1	4	1	
Mosgiel					. 4.	7	1	3			1	4	2	
Napier					3	6			3		2	2	2	
Nelson			• •		12	8	4	2	6		4	2	2	
New Plymouth					2		2						l	
Onehunga				••	2	2	$\tilde{2}$				1	i		
Oxford					3		1		2	::				
Pahiatua				• • •	i		· ·	1			::			
Palmerston Nort	1.		• •		11	ii	3	4	3	1	3	5	2	1
Rangiora				• •	7		5	2	l				<u></u>	
Southbridge					i			1						
Ce Aroha					3	1	1		2		i	::	::	;;
Temuka			•••			1		::			l		i	
Chames		•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	12	$\frac{1}{2}$	6	2	4	::	l ::	i	î	::
Timaru		•	• • •		20	$2\overline{1}$	5	8	7		ii	4	5	
Wanganui		•	•••	• • •	4	10	ĭ	2	i		2	2	6	
Wellington		•			174	143	75	50	37	12	$5\tilde{2}$	43	33	15
Whangarei			••	••	3	110	1	1	ľi			1		
(171)			• •	••	2		_	2	1		• • •		1	
w nangaroa		• •	••	••		•••	• •			•••				
Tota	als				837	799	321	209	292	15	327	222	231	19

REPORTS ON ACCOMMODATION PROVIDED FOR SHEARERS.

District.		Number of Stations.	Remarks.
Akaroa '		17	Accommodation, with the exception of one, good. Inspector has served notice on owner to have improvements made.
Alexandra South		1	Accommodation good.
Amberley		23	Accommodation now good. Last year's notices attended to.
Arrowtown		2	Accommodation good.
Ashburton		. 3	Accommodation good.
Ashurst		$\check{2}$	Accommodation good.
Awanui (Port)		$2\overline{2}$	Eleven notices to build; remainder satisfactory.
Balclutha		- <u>ī</u>	Accommodation good.
Blenheim	::	34	Accommodation good.
Bulls			Accommodation good.
Cambridge		4	Accommodation good.
Carterton		5	Accommodation good.
Clinton		5	Accommodation good.
Clive		••	Notices served on several owners.
Coalgate		io	Accommodation good. Three owners have complied with notices sent by Inspector.
Cromwell		5	Accommodation now good.
Culverden	••	10	Accommodation good, with two exceptions. Notices served on owners to improve.
Dannevirke		2	One owner to have improvements made; the other, good accommodation.
Eketahuna		$\overline{12}$	Accommodation good. Several new buildings now erected.
Fairlie		30	Improvements made at several stations, according to last year's notices. Eight more to make improvements Remainder satisfactory.
Featherston		4	Accommodation good.
Feilding		5	Accommodation good.
Foxton		9	Accommodation good.
Geraldine		11	Accommodation good.
Gisborne		36	Accommodation good on twenty-nine stations. Seven notices for improvements.
Gore		2	Accommodation now good.
Greytown		$\bar{7}$	Accommodation good at six stations. Notice to one for improvements.
Hamilton		3	Accommodation good.
Hampden		6	Accommodation good, with two exceptions. Inspector served notices to improve.

Reports on Accommodation provided for Shearers—continued.

District.	Number of Stations.	Remarks.
TT	23	Accommodation good, with exception of two cases. Notices served.
77		Accommodation good.
TY 1 . (3)		Aggorman addition good
	00	With exception of three stations, to which notices sent, accommodation good.
Hunterville	0	Accommodation good.
TT 13	10	Accommodation good on six stations; four to enlarge.
	1	Accommodation good.
TT 1 1	177	Accommodation good.
***	í	Accommodation good
	21	Accommodation now good. In eleven cases improvements just carried out.
-	2	Satisfactory accommodation.
- .	4	Good accommodation at three stations. Notice to one owner to build.
T . 1	2	Accommodation good.
Little River	12	Good accommodation provided.
Lumsden	16	In three cases improvements made since last year. Notices served to two
		other owners. Remainder satisfactory.
Malvern	7	Good accommodation now provided. Improvements ordered last year carried out.
Mangonui	5	Accommodation good
7.5		Accommodation provided good, except in one case, where notice sent for
niwiton		improvements
Masterton	8	Good accommodation at seven stations. Notice to one to build.
Mataura	3	Accommodation good.
Methven	9	Accommodation good in all but two cases. Notices served for improvements.
Middlemarch	6	Notices served on two to comply with the Act; others satisfactory.
Milton	1	Accommodation good.
Moawhanga	8	Accommodation good. Five station holders have, since served with notices, improved the accommodation according to requirements.
Mosgiel	5	Accommodation good
Y	21	Eight stations satisfactory. The Inspector has served thirteen notices to
Trupici		have improvements made.
Naseby	4	Accommodation good.
	5	Accommodation good.
1 1	1	Notice sent for improvements.
	2	Accommodation good.
- E	2	Accommodation good.
	15	Three require repairing; others, accommodation good.
		Accommodation good.
	2	Accommodation good. Accommodation satisfactory.
		Accommodation fair.
A 1	• •	Accommodation good.
^ 1 1		Seven good Notice to one to build.
	· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	Accommodation good. One new building just being erected.
Palmerston North		Aggammodation good
Palmerston South	• • • •	Notice to one for improvements; two lately improved, according to notices
T MILLOTSTON DOGGN		remainder satisfactory.
Pembroke	5	Aggemmedation good
T1	4	Accommodation good, with one exception. Notice served on owner.
T 1	1	Accommodation good.
T 1	5	Accommodation good.
The constitution of the co	3	Accommodation good at two stations; notice served on third.
Roxburgh	4	Accommodation good.
St. Bathan's	3	Accommodation good at two stations; one to rebuild.
	6	Accommodation good.
=**+	4	Accommodation good.
	2	Accommodation good.
	2	Accommodation good. Accommodation good. Last year's notices attended to.
	3	Accommodation good at nineteen; one to build.
	10	Accommodation good.
****		Accommodation good
	1.7	Accommodation good in most cases. Three owners to build.
	1 44	Accommodation good.
Waipukurau Wairoa (Hawke's B	* * . I	Accommodation fair.
Wairoa (Hawke's B. Waitahuna	-7/1	Accommodation good.
Waitotara	3	Accommodation good.
Wyndbam	5	Accommodation good.

Return of Hours of Overtime worked during 1900 in Factories of the Principal Towns of New Zealand.

Trades.		Auckland.	Wellington.	Christchurch.	Dunedin. Napier.	New Plymouth.	Palmerston North		Nelson,	Ashburton	Timaru.	Iligiesteval	Wanganui.	. Ваппечітке	Pellding.	Gore, Gisborne,	Hamilton.	Marton.	Mosgiel.	Тратов,	Masterton.	Pahiatua, Biverton,	Temuka	Total.
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Naterproof-clothing making	;	ლ	3,985 2	2,723 6.	6.536	:	:	_			_	:	-:	 :	-	:	:	:	:	- :	:	:	:	
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		253.59	465 70	25 353 59 465 70 558 63 348	348 9 431	31 40	858		1 160 1	1 467 9	9 033 5	5 316 1	1 656	69	240 50	590 194	450	36	200	684	874 9	930	959 993	3 931 992
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RAILWAY WORKSHOPS: BUILDING AND REPAIRING ENGINES AND MAINTAINING ROLLING-STOCK.

	Men.	Appren	tices.		Men.	Apprentices.
 .	Number employed. Average Wages per Day,	Number employed.	Average Wages per Week.		Number employed. Average Wages per Day, Timework.	Number employed. Average Wages per Week.
NEWMARK	ET, AUCKLAND.			Addington, Chris	TCHURCH—cont	inued.
Workshop Foremen Fitters Labourers Turners Turners' Improvers Machinists Sawyers Brass-moulders Coppersmiths Pattern-makers Boilermakers Blacksmiths Strikers Holders-up Painters Sailmakers Trimmers Carpenters Lifters Watchmen Shop Enginemen Moulders	£ s. d. 2 £235 p. yr 19 0 9 5 19 0 6 1 5 0 10 0 1 0 7 0 7 0 7 8 1 0 8 0 1 0 10 0 6 0 9 9 19 0 9 9 21 0 6 8 1 0 8 0 8 0 9 2 2 0 8 0 2 0 9 0 20 0 9 4		s. d. 16 0 13 6 1 0 6 0 6 0 0 11 3 15 7 8 3 12 0	Pattern-makers	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	£ s. d. 1 0 15 0 1 0 15 0 5 0 14 5 1 0 12 0 6 0 14 6 3 1 10 0 9 0 12 8 1 0 6 0 1 0 6 0
AUCKLAND MA	INTENANCE DE	POT.		CHRISTCHURCH M	AINTENANCE D	EPOT.
Blacksmiths Strikers	$ \begin{vmatrix} 2\\2\\1\\0&7&0\\0&9&0 \end{vmatrix} $		••	Shop Foreman Carpenters	1 £200 p. yr. 3 0 9 10 3 0 10 10 3 0 7 0 1 0 10 0 1 0 8 0 1 0 8 0 2 0 7 0	2 0 13 6
Fitters	1 2 0 9 0		12 0		15	2
Labourers	2 0 5 9		••	~		'
	4	1		CHRISTCHURCH LOCOR	MOTIVE KUNNIN	G SHED.
WHANGAREI LOCON	iotive Runnin	g Shed.		Boilermakers	1 0 10 0	
Fitters Carpenters Blacksmiths Strikers Labourers	1 0 9 0	::	••		Dunedin. 1 £350 p.yr. 4 £210 p.yr. 2 £168 p.yr.	1
Opua Locomoti	ive Running S	HED.		Cadets	1 £30 p. yr. 52 0 9 9	14 0 11 1
Carpenters	1 0 2 0		6 0	Labourers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 0 10 6
Labourers	$\left \frac{1}{2}\right ^{0.5}$	1	• •	Coppersmiths Tinsmiths Machinists Boilermakers	2 0 10 0 2 0 9 0 36 0 7 5 11 0 10 6	1 0 15 0
DARGAVILLE LOCO			ļ	Holders-up	10 0 7 8 2 0 2 9	
Fitters Carpenters			••	Blacksmiths Strikers Painters Carpenters	22 0 10 3 34 0 7 4 16 0 9 0 44 0 9 10	6 0 12 0 4 0 6 9 13 0 9 3
ADDINGTON	CHRISTCHURCE	ī.		Lifters Trimmers	$\begin{array}{ c c c c c c } \hline 11 & 0 & 6 & 7 \\ 2 & 0 & 9 & 0 \\ \hline \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Workshop Foremen Clerks Cadets Fitters Labourers Turners	5 \frac{\pmu224 p. yr}{\pmu168 p. yr} 1 \frac{\pmu30 p. yr}{\pmu30 p. yr} 54 0 9 6 63 0 6 7 21 0 9 6	7 0	 13 9 9 5	Watchmen Shop Enginemen Forgers Furnacemen Hammer-boys On Piecework. Blacksmiths	2 0 7 0 3 0 8 0 1 0 15 0 1 0 9 0 1 0 3 6 2 0 10 0 11 0 7 10	
Machinists Moulders Coppersmiths	.		••	Strikers	835	49

Railway Workshops: Building and repairing Engines and maintaining Rolling-stock--ctd.

	MAILWAY WORKSHOPS:	1 1	· · · · · · · · · · · · · · · · · · ·	ENGINES AND MAINTAINING ROLLING-STOCKCUL.
		!	Apprentices.	Men. Apprentices.
		Number employed. Average Wages per Day Timework.	employed. Average Wages per Week.	Number employed. Average pw ages per Day Timework. Number employed. Average Wages.
	Dunedin Locomo	TIVE RUNNING S	HED.	Picton.
	Fitters		# s. d. 1 0 12 0 	Eittess. 1 0 9 0 Carpenters 1 0 9 0 Painters 1 0 7 0 Labourers
	Dunedin Main	NTENANCE DEPOT	r.	Eastown, Wanganui.
	Apprentices Workshop Foreman Carpenters Blacksmiths Fitters Plumbers Painters Strikers Labourers	11 0 9 8 4 0 10 9 3 0 9 6 2 0 8 6 1 0 10 0 4 0 7 0	3 0 5 10 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	PETONE,	WELLINGTON.		Strikers 9 0 7 0 Painters 7 0 9 1 1 1 1 10 0
	Workshop Foremen Clerks Fitters Labourers Machinists Turners Tinsmiths Moulders	1 0 10 0 30 0 9 7 51 0 6 5 24 0 6 8 15 0 9 10	8 0 14 8 3 0 17 0 2 0 6 0	Carpenters 12 0 9 7 1 0 18 0 Lifters 7 0 6 1 Sailmakers 1 0 8 0 Trimmers 1 0 8 6 Watchmen 2 0 7 0 Shop Enginemen 1 0 8 0 117
	Fettlers Coppersmiths Pattern-makers Boilermakers	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 0 6 0 1 0 12 0	Wanganui Maintenance Depot. Carpenters 1 0 10 0
•	Blacksmiths Strikers Furnacemen Rivet-boys Hammer-boys Painters Carpenters	1 0 8 0 5 0 3 5	3 0 8 0	EASTOWN LOCOMOTIVE RUNNING SHED. Fitters
	Spring makers Lifters Watchmen Trimmers Shop Enginemen Sailmakers	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 0 9 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	W	, , ,	24	Carpenters 4 0 9 6 1 0 6 0 Painters 1 0 8 6 Riveters 5 0 8 2
-	Wellington Ma Carpenters Blacksmiths Strikers	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	OT	Holders-up 4 0 6 5
	Oamaru Locomot			Waipukurau Maintenance Drpot.
		1 0 9 0 TENANCE DEPOT.		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Carpenters Blacksmiths Strikers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·· ··	Invercargill. Fitters 4 0 9 10 1 0 6 0 Blacksmiths 1 0 10 6
	Timaru Locomot		ED.	Blacksmiths 1 0 10 6 Labourers 2 0 7 0 Strikers 1 0 4 6 Carpenters 2 0 9 6
	Turners Fitters		1 0 6 0	Painters 1 0 9 0 Shop Enginemen 1 0 8 0
	3—Н. 11.		1	

RAILWAY WORKSHOPS: BUILDING AND REPAIRING ENGINES AND MAINTAINING ROLLING-STOCK—ctd.

		Men.	Apprentices	Men. Apprentices.
	_	Number employed. Average Wages per Dasy, Timework.	Number employed. Average Wages	Number employed. Average Wages per Day, Timework. Number employed. Average Wages wages wages
Inve	RCARGILL I	Maintenance 1	Окрот.	Napier-continued.
Carpenters Fitters Blacksmiths Strikers Painters Plumbers Labourers		3 0 10 0 2 0 9 8 3 0 9 4 3 0 7 0 1 0 9 0 1 0 10 0	0 14 15	Holders-up
	N	ELSON.		36
Fitters Blacksmiths Boilermakers Painters Strikers Labourers		. 1 0 10 0 . 1 0 9 0 . 1 0 8 0		CROSS CREEK LOCOMOTIVE RUNNING SHED. Fitters
Workshop For Cadets Fitters Labourers Turners Machinists Boilermakers		. 1 £110 p. y . 6 0 9 8 . 3 0 6 0 . 2 0 9 8 . 1 0 5 0	r. 2 0 10	Bollermakers

Total Number of Persons employed in New Zealand Railway Workshops.

	Locality.			Men.	Apprentices.		Locality.			Men.	Apprentices
Christchurch				430	52	Waipukurau				3	
Wellington		••		266	24	Invercargill	• •	• • •	• • •	. 27	
Denedin	• •	••	• • •	$\frac{200}{372}$	53	Nelson	• •	• •		6	
Auckland	• •	• •	• • •				• •	• •		_	• • •
	• •		• • •	164	25	Napier	• •	• •		36	8
Oamaru				1	1	Cross Creek				. 2	
Timaru				.5	1	Greymouth				31	3
Picton				4							
Wanganu i				120	12	η.	otals			1,517	186
Westport			• •	50	6	_		• •	• •	-,	

FACTORIES.

[In each case the foremen and forewomen mentioned are included in the numbers,]

					en mentioned			Apprentic	es.		
Ages.	Number employed.	Wages, T	imework.	Wages, I	Piecework.	emplo	nber yed on ges.	Wages pe	r∙Week.	Num recei no W	ving
	M. F.	M.	F.	М,	F.	м.	F.	м.	F.	М.	F.
				AUCKLA	ND (CITY).				!	i .	
		1 010 5 401	Aera	ted-water an	nd Cordial M	aking.					
14 to 16 17 to 20	$\begin{vmatrix} 4 & \cdots \\ 6 & \cdots \end{vmatrix}$	8/6 to 12/ 15/ to 30/	.:					••			
Over 20	25	25/ to 55/				1					
			Agı	ricultural-in	plement Mai	king.					
14 to 16 17 to 20	$\begin{vmatrix} 1 \\ 2 \end{vmatrix} \dots$	10/ 10/ to 12/6	••	••		•••			••	••	1
Over 20	6	36/ to 48/	::					::		::	::
•	Fore	men, 90/.		Ammunition.	-manufacturi	nσ					
14 to 16	18	1	7/6 to 9/		8/6 to 9/	шg. 	2	r	7/6	1	
17 to 20	42		10/ to 12/		9/6 to 14/		2		15/ to 20/		
Over 20	20 24 Foremer	23/ to 50/ a, 63/ to 72/.	12/ to 30/		14/ to 18/	}	• • •	••	ι	1	
	1 ordino	, , ,		Bacor	-curing.						
14 to 16 17 to 20	$\begin{vmatrix} 1 \\ 4 \end{vmatrix} \dots$	16/ 22/ to 33/	•••	•••		••	••	••	•••	••	
Over 20	48	31/ to 61/			1		::	::	! ::	::	
	Foremen	n, 70/ to 80/.	Bold	ng and Con	fectionery-m	okina					
14 to 16	5	6/		ing and Oon	· · ·	1		15/	١	1	1
17 to 20	29	10/ to 24/		••	••	3	••	15/ to 25/			••
Over 20	128	30/ to 60/		•••		,				,	1
			Ва	king-powde	. Manufactui	ing.	,	1		,	
14 to 16 Over 20	4	6/ to 9/ 30/ to 70/		::		::		::			
0 101 20	,	,, ,-,			, 	. 1		1		,	
14 to 16	14 21	6/ to 12/	5/ to 8/	and Con	nfectionery-m	aking.	2		4/ to 5/	1	١
17 to 20	3 49	9/ to 35/	6/ to 15/								
Over 20	92 18	20/ to 60/ 0, 65/ to 70/.	8/ to 16/	••			١	••	••		• •
	I Olemer	3,00/ 10 10/.	Shoei	ng and Gen	eral Blacksm						
14 to 16	19	5/ to 15/	•••		••	$\begin{vmatrix} 2 \\ 6 \end{vmatrix}$		8/6 12/6 to 25/		1	
17 to 20 Over 20	33 68	8/ to 30/ 30/ to 60/					::	12/0 00 20/			::
				Boilir	g-down.						
14 to 16	4	17/ to 18/								1	1
17 to 20	7 26	20/ to 28/ 30/ to 60/	••		••	**		•••	•••		•••
Over 20	1 20 1	30/ 10 00/		, D4-		,		, ,,	••	, ••	
14 to 16	36 33	5/ to 12/6	4/ to 11/		making.	25	20	5/ to 11/	4/ to 7/	1	1
17 to 20	60 63	10/ to 30/	10/ to 21/	1	••	38	14	10/ to 24/	6/ to 10/	1	
Over 20		37/6 to 60/ on, 65/ to 80/.		20/ to 50/	••		•••	•••			
				Brick- and	Pottery-maki:	ng.				,	
14 to 16 17 to 20	13 31	1			::	::	1 ::			1	::
Over 20	123	25/ to 60/		48/ to 60/						1	1
	Foremen	n, 80/ to 84/.		. Morta	-making.						
Over 20	4	40/ to 42/	'	1	1		1		••	1	1.
	,			Brewing a	and Malting.					ſ	
14 to 16	15	5/ to 18/6		1						1	••
17 to 20 Over 20	$\begin{vmatrix} 12 \\ 101 \end{vmatrix} \dots$	10/ to 25/ 25/ to 70/									
0 101 20	Brewers	, 120/ to 160/			3 Ott 9	· -		1	•		,
14 to 16	4	10/ to 12/6		sottling Ale	and Stout, &	vc.	1		١.,	١	١
17 to 20	6	10/ to 25/			••			•••			
Over 20		17/6 to 60/ men, $80/$.					١ ••	١		1. • •	1
		. ,		Butter	-making.			1			
14 to 16	$\begin{vmatrix} 3 & \cdots \\ 4 & 2 \end{vmatrix}$	6/ to 14/ 20/ to 32/6	12/ to 24/		••	••		••			
17 to 20 Over 20	$\begin{vmatrix} 4 & 2 \\ & 2 \end{vmatrix}$		20/ to 30/		::	::	::		::		::
-			I	Brush- and	Broom-makir	ıg.					
14 to 16	11 6	6/ to 10/				• •	••	••	••	1	[••
17 to 20 Over 20	$\begin{vmatrix} 6 & 9 \\ 20 & 5 \end{vmatrix}$	8/ to 35/ 24/ to 60/	1	::	14/ to 25/ 25/ to 40/	•••				::	
O VOT 40	1 20 1 0		,	• • • •	, , , , ,		-				,

Number N				· · · · · · · · · · · · · · · · · · ·						Apprentic	es.		
AUCKLAND (GITY)	Ages.			Wages, T	imework.	Wages, Pi	ecework.	emplo	yed on	Wages pe	r Week.	recei	ving
Cardboard-box Making.		м.	F.	М.	F.	м,	. F.	M.	F.	м.	F.	м.	F.
14 to 16					AUC	KLAND (C	ITY)—contin	wed.				-	
17 to 20 5 .	14 4- 10	, ,	.	I 17/		Cardboard-	box Making.		1		1	ſ	
14 to 16	17 to 20		5										
17 to 20					Cab	inetmaking	and Uphols	tering.		i.			
14 to 16	17 to 20	45 133	1 9	7/ to 25/ 28/ to 60/	10/ 10/6 to 22/6	60/	ond Toings	21	::		5/		
17 to 20	14 to 16	13		6/ to 12/		Carpentering	and Joiner	•	1	5/	1	1	١
Clothing-manufacturing. Clothing-manufac	17 to 20	23		10/ to 33/		••		. 2		10/ to 20/			
14 to 16	Over 20	14		27/10/00/	1	01.41.		1 ••	,	••		1 ••	1
17 to 20 14 66 10 to 20 6 to 30 10 to 25 13 4 to 12 6 Foremen outtors, 100 to 130 Waterproof-clothing Manufacturing. 14 to 16 7 5 to 7 6 7 6 to 17 17 to 20 1 13 24 to 80 15 to 5 15 to 5 18 to 16 2 20 10 15 19 to 20 13 24 to 80 10 to 20 13 24 to 80 10 to 20 13 24 to 80 11 to 20 13 24 to 80 11 to 20 13 24 to 80 12 to 20 10 15 13 to 20 10 15 14 to 16 2 15 14 to 16 2 1 12 to 36 15 to 20 4 2 12 to 55 16 to 20 5 5 50 to 60 7 6 to 25 55 50 57 50 17 to 20 5 5 50 to 60 7 6 to 25 55 55 50 57 50 14 to 16 28 9 to 12 6	14 to 16	1 9	10	10/	+ 4/ to 12/6	_		إ. ا	20	1	1.4/ to 10/	' 1	ſ
Vaterproof-olothing Manufacturing.	17 to 20 Over 20	14 30	66 106	10/ to 20/ 30/ to 65/	6/ to 30/ 10/ to 32/6		10/ to 25/	::	13		4/ to 12/	6	
14 to 16				,,	'	rproof-clothi	ing Manufac	turing.					
Over 20 5 20 30/ to 60/ 12/ to 22/6 15/ to 30/	14 to 16		7		5/ to 7/6		7/6 to 17/				1		· · ·
Cement- and Lime-making. Cement- and Cigarette-making. Cement- and Cigarette-making.							11/ to 25/	••	• •	••	• • • • • • • • • • • • • • • • • • • •	••	
17 to 20	0,02 20	, ,		, 00/ 00 00/				າຕ		•	,	, ••	1
Total Chaff and Firewood-outting Chaff and Firewood-outting Core 20 10 12 15 2 2 15 36				24/ to 30/	1	··)	1	
14 to 16	Over 20	62	Fore	30/ to 55/ nen, 60/.								١.,	
17 to 20	14 4- 10				1		rewood-cutti	ing.	1				
14 to 16		10										::	::
14 to 16	Over 20	30		30/ to 48/					١			٠.	١
17 to 20	,			رة م		igar- and Ci	garette mak	ing.	,		ı		
A to 16 28 9/ to 12/6								::			.:	::	::
14 to 16			5		7/6 to 25/	55/ to 57/6	21/	٠]		.,
17 to 20					1	Carriage	-building.						
14 to 16			•••		::.	.:	::	::		· · ·	.:	::	::
14 to 16	Over 20	100	••		•••		.,		1			1	
17 to 20	144 10			. 44/	1	Coop	ering.				t .		
Cleaning and Dyeing. Cleaning and Dyeing. Cover 20					•••				::			::	::
17 to 20	Over 20	13	٠.	33/ to 48/	• •			1		••		١	
Coffee- and Spice-grinding. Coffee- and Spice-grinding. Coffee- and Spice-grinding. Cover 20	17 to 90	1		10/	1	Cleaning a	and Dyeing.	1		ſ	, 1		1
14 to 16 3		6	i			::	::	::	::			::	
17 to 20					(Coffee- and S	Spice-grindir	ıg.					
Cycle Engineering. Cycle E		3 6		8/ to 16/6	3								
14 to 16] ::	::	
17 to 20						Cycle En	gineering.				*		
Over 20 10 22/6 to 60/									::				••
Corset and Surgical-belt Making. 14 to 16 1							1	1		1	j ::		
Corset and Surgical-belt Making. 14 to 16	0 25			1 00/				,					
14 to 16 1 2 11/ to 15/	Over 20	1 2		20/	-				1		1		
17 to 20	14 to 16		1	· [set and Surg	gical-belt Mi	aking.	1	ſ	1	}	1
Cutlery Grinding and Repairing.	17 to 20	::	2		11/ to 15/	1		::	::	::		::	::
Over 20 3 30/ to 32/6	Over 20	1	1] .'•				١			1	١	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Over 20] 3	i	30/ to 32/6	Cut	lery Grindin 	g and Repa	iring.	1	1	1	1	ı
14 to 16 3 1 7/ to 7/6 7/ 17 to 20 5 11 10/ to 20/ 5/ to 12/6		, -	•	, ,					,			,	٠.,
Foremen, 113/4.					7/	1						1	
Foremen, 113/4.		13	2	20/ to 55/			••				::	:-	
		I	orem	en, 113/4.									

Number N										Apprentic	es.		
AUCKLAND (OTTY)—continued. Dressmaking. 14 to 16				Wages, T	imework.	Wages, P	iecework.	employ	ed on	Wages pe	r Week	recei	ving
AUKKLAND (CITY) -continued.		М.	F.	м.	F.	M.	F.	M.	F.	М.	F.	м.	F.
14 to 16					AU	CKLAND (C	OITY)—conti	inued.			•		
Haad dressmakers, 50/ to 100/. Dressmaking (Milliners). 1						Dress	making.						
Haad dressmakers, 50/ to 100/. Dressmaking (Milliners). 1		••			4/ to 12/	••			45 16	••	4/ to 8/ 4/ to 7/		::
14 to 16		1	198	dressmaker	10/ to 35/	-	1	1	2		4/		1
14 to 16						Dressmakin	g (Milliners	s).					
14 to 16					4/ to 7/6			::	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$		5/ 4/ to 5/	::	::
Mechanical Dentistry. Mechanical Dentistry.		::			7/6 to 35/			١					1:
17 to 20				_		Mechanica	l Dentistry		1		1		
Harmonia Harmonia				5/ to 20/				9		5/ to 20/		i	
14 to 16			8	30/ to 60/						5/ to 30/		1	١
17 to 20	344-10) =		10/		Engineering	(Blacksmit)	1				1	1
The part of the	17. to 20	9	::	7/ to 27/6	·				::	15/			
14 to 16	Over 20	18		30/ to 60/		ngineering (Pattern-mak	ers)	••	• •		1 ••	1
17 to 20	14 to 16	2	١	5/	1	ngmeering (1]]		1
Langineering (Moulders). Langineering (Moulders). Langineering (Moulders). Langineering (Moulders). Langineering (Moulders). Langineering (Moulders). Langineering (Bollermakers). Langineering (Bollermakers). Langineering (Bollermakers). Langineering (Bollermakers). Langineering (Bollermakers). Langineering (Bollermakers). Langineering (Engineering (Engineers and Fitters). Langineering (Bollermakers). Langineering (Engineering		2		7/ to 20/					::				::
14 to 16	OVC1 20	, 0		02/10 00 00/	1	Engineerin	g (Moulders	3).		,			
Cover 20 22 25/ to 60/		6		5/ to 8/			Ĭ ··	1		7/+0 11/			••
Hard				7/10 to 14/8 25/ to 60/	1	•••					1 ::		
17 to 20		•			I	Engineering	(Boilermake	ers).					
New Part State S		5	1	8/ to 15/	••	• •		••				::	::
14 to 16 20 5/ to 10/ .				50/ to 60/	'l ::]		
17 to 20					Engi	neering (Eng	ineers and I	litters).			ı		,
Cover 20			١ ٠٠						• •	7/ to 18/			
14 to 16 2 6/ to 8/ 2 6/ to 8/						42/		1	١	, 40/		١.,	٠٠.
17 to 20 5					Engineeri	ng (Brass F	ounding and		ning).	. c/+- o/	1		,
Foremen, 70/. Electrical Engineering.	17 to 20	$\begin{vmatrix} 2 \\ 5 \end{vmatrix}$		6/ to 8/ 10/ to 25/					::	6/ to 15/			
14 to 16	Over 20	20	Fore	36/ to 57/6 men. 70/.	••				1	1		••	١
Feather-cleaning.						Electrical	Engineering	•		1	1		(
Feather-cleaning.	17 to 20	5		15/ to 30/				::			::		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Over 20	13		20/ to 50/	• • •			١	١	••	••		١ ٠٠
14 to 16	14 to 16	ı	1	1	1	F'eathe:	r-cleaning.	1	1 2		6/6 to 17/	6	1
14 to 16	17 to 20	1			2016 to 951	••			2	••	9/6 to 15/		•••
14 to 16 1 8/ 18/	Over 20	١	, 2	1	1 22/0 10 20/		,	••	, -	,	20/	,	,
Flax-milling. 14 to 16	14 to 16	1					···	1					
The content of the		1 1	i	No wages	18/			::					
Flock-making.	•		,	,	· .	Flax-	milling.						
Flock-making.	14 to 16	1		10/			••		•••	••	••	1	•••
Over 20 2 20	Over 20	2		TAOP SPREED							••		,
Flour-milling. 14 to 16 3 11/ to 13/6	Over 20	2	۱] 20/	1	H-10CK	•		1	1		١.,	
14 to 16 3 11/ to 13/6 .			•	,		Flour	r-milling.						
Fruit-preserving. 14 to 16				11/ to 13/6		1		::	::	• • •		• .•	::
14 to 16 4 4 8/ to 10/ 5/ to 6/				22/6 to 55/	1	::	1			••			1
12 to 10	14 6- 10 :	4	4	(Q/ + a 10/)	51 to 61 "	Fruit-p	reserving.	, i	1			1.	
Over 20 5 2 20 10 20 1 10 10 12	17 to 20	3	5	16/ to 25/	8/ to 12/	••	••	::		:	••	::	
	Over 20	5	2	5 0/ 5 0 55/	10/ 10 12/	••	• • •	1 •• 1	•• {	••	••		, ••

	17	.h							Apprentic	es.		
Ages.	Nun empl		Wages,	Timework.	Wages, P	iecework.	emplo	nber yed on ges.	Wages pe	r Week.	Num recei no W	ving
	М.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.
		•	-	AU	CKLAND (C	ITY)—conti	inued.				*	
14 4- 10	. 0		: =14-01	1	Galvanised-i	ron Workin	g.		1	i		
14 to 16 17 to 20 Over 20	17 30		5/ to 9/ 14/ to 27/ 25/ to 60/			1		::	::			::
0 (01 20			70/ to 100)/.	and Coal-ta	n Manufact		,	,	••.	1	
14 to 16	6		6/ to 24/		and Coan-ta		uring.				1	١
17 to 20 Over 20	138 Fo	remer	6/ to 24/ 24/ to 57/ a, 60/ to 72/	, ,	Pavallina	and Cilear		• ::	••		1::	::
14 to 16	1		10/		ass Bevelling	and Silver	ing.			1		١
Over 20	1	٠.	50/		Cuman	ithing					۱	١
14 to 16 Over 20	4 5		6/ to 12/ 40/ to 60/		··	oithing.						
OVER 20	, 5		1 40/ 10 00/	·	um Sorting	and Pooleir	,	1 ••			1	••
14 to 16	3	· · ·	18/ to 20/	. ••	oum Soreing	··	ig.		••		1	
17 to 20 Over 20	15 107		15/ to 30/ 30/ to 60/								::	::
	Fo	remer	a, 80/ to 100)/.	Hat- and (Cap-making.						
14 to 16	6	5	6/ to 22/6		1	9/ to 12/6						٠.
17 to 20 Over 20	. 5	13 15	5/ to 20/ 40/ to 55/	5/ to 17/6 22/6 to 40/	27/6 45/	10/ to 22/6 15/ to 22/6		:: _.			::	
			. 011-101		eel and Too	-plate Mak	ing.	1				1
L4 to 16 L7 to 20	3	• • •	6/ to 10/ 25/	•••				::			::	::
Over 20	3		30/ to 40/	•••	••		•••		• • •	l	1	
14 to 16		- 6	1	4/ to 6/	Hosiery	knitting.	1	2	([41	.1	 1
17 to 20 Over 20		2 3		-,		12/ to 17/6	3			-,		::
JV61 20	٠٠٠.	, 5		Jes	wellery- and		ring	,	,	,	1 ••	١ • •
14 to 16	9		5/ to 7/6		···	··	3		5/			
17 to 20 Over 20	20 53		5/ to 30/ 30/ to 60/				15	::	7/6 to 25/	••	::	
	F.O.	remen	i, 80/ to 90/	J	Laundry-wor	k (Europear	18).		•			
14 to 16 17 to 20	3	9 26	15/ to 25/	8/ to 14/ 6/ to 20/			::					
Over 20	6	50	17/6 to 48/	12/ to 24/			1	١	٠.	٠		٠.
Over 20	191	1 !	20/ to 25/*	18/	Laundry-wo). 		l I	l		1
5 (OL 20)	1 1	- 1	20, 00 20,	1 29/		included.		••	, ,,		••	,
14 to 16	3		8/ to 12/	6	Monument	al Masonry.		1	r	[11.
17 to 20 Over 20	4	••	16/ to 30/ 40/ to 60/									
Jver 20	_ 	•••	1 40/ 10 00/		men's Stores	Manufactr	iring	•••	,	1	١ • •	(••
14 to 16	4	5	8/ to 12/	5/ to 7/	··		1	••			1	
17 to 20 Over 20	8 12	4	9/ to 15/ 36/ to 47/	9/ to 10/ 6 10/ to 15/					•••	.:		
				P	aint- and V	arnish-maki	ng.	į.		,	*	
14 to 16 17 to 20	2 2 5		7/ to 15/ 18/ to 25/	•••				::			::	
Over 20	5		40/					1	1	}		
11 40 10	. 9	. 9	10/ to 13/	13/	Paper-	making. 10/	1	(ī	1	1	
14 to 16 17 to 20	1	3 2	18/	15/		15/				::		
Over 20	10	1	30/ to 60/	12/	Paramhila	tor making.	1				, I • •	••
14 to 16	13		5/ to 10/		1		7 2	···	5/ to 10/		1	
17 to 20 Over 20	13 21	2	12/ to 28/ 25/ to 60/		35/ 18/ to 43/	.:	2	::	15/		::	::
					•	graphy.				,		•
14 to 16 17 to 20	6 4	16	17/6 to 22/	6 5/ to 12/6			•••	::				::
Over 20	1	24	35/ to 60/	12/6 to 30/	1					1	١	

							,	Apprenti	ces.		
Ages.	Number employed	Wages, 7	limework.	Wages Pi	ecework.	emplo	aber yed on ges.	Wages pe	or Week.	Numl receiv no Wa	ing
	м. г.	М.	F.	М.	F.	М.	F.	м.	F.	м.	F.
			AU	CKLAND (C	ITY)—conti	nued.					
		. #10.1: 401		Picture	framing.		***				
14 to 16 17 to 20 Over 20	$\begin{bmatrix} 5 \\ 1 \\ 11 \end{bmatrix}$	7/6 to 10/ 10/ 40/ to 55/	10/	30/		::	::		::		
Over 20	, 11 , ,	40/ 10 33/		•	abing.	1	•••		• • •		• • •
14 to 16	30	6/ to 8/						`	•••	1	
17 to 20 Over 20	89 .			Portmente	au-making.			::		::	
14 to 16 17 to 20 Over 20		5/ to 8/ 10/ to 16/ 35/ to 55/	9/ to 12/6	1				•••	•••		
				Printing an	d Publishin	g.			,		
14 to 16 17 to 20 Over 20	55 31 10 179 5		6/ to 10/ 18/ to 60/	63/	9/3 to 10/ 7/6 to 12/5	1 1	1 3 1	5/ 5/ to 25/ 25/	15/ to 20 20/	/ ::	
			Bookbind	ing and Stat	ionery-manı	ıfactur:	ing.				
14 to 16 17 to 20 Over 20	19 10 9 40 53 4		5/ to 7/6 5/ to 15/ 6/ to 34/6		• •	$\begin{vmatrix} 3\\2\\ \dots \end{vmatrix}$		7/6 to 10/ 10/ to 20/			•••
Over 20	30 .	. 60/8*	Printi	ng and Publ	ishing (Line	otypists ··).	١			
					orting.						
Over 20	3 .	20/			1		١				· . • •
14 to 16 17 to 20 Over 20	8 .	100'1 00'1		Range-	making.						••
	,		1	Rope- and T	wine-makin	g.	•			,	,
14 to 16 17 to 20 Over 20		8/ to 15/ 17/ to 25/ 30/ to 50/ emen, 60/.		•••	••						
		, ,		ddle- and H	arness-maki	-					
14 to 16 17 to 20 Over 20	16 6 19 5 100 10 Foreme	5/ to 8/6 10/ to 30/ 35/ to 50/ on, 60/ to 75/.	5/ to 10/ 8/ to 15/ 15/ to 25/	60/	·· ··	18	$\begin{bmatrix} 7 \\ 2 \\ \vdots \end{bmatrix}$	5/ to 11/ 7/6 to 30/	5/ to 6/ 9/ to 10		•••
14 to 16				Sail- and T	, •		ı	(1	1 1	
17 to 20 Over 20	13	7/ to 10/ 45/ to 60/	•••		20/			••	•••		
14 to 16	45	5/ to 15/	1	Sawn	nilling.	(2		10/ to 12/		[]	
17 to 20 Over 20	96 297 Foreme	9/ to 36/ 20/ to 63/ a, 70/ to 100/	•••	42/ to 45/	••	$\begin{bmatrix} 2\\2\\4 \end{bmatrix}$	••	10/ to 12/ 12/ to 16/ 10/ to 20/	• •	::	•••
14 to 16	2	8/	••	Seed-cl	eaning.						
17 to 20 Over 20	$egin{array}{c c} 2 & \dots \\ 1 & \dots \\ 4 & \dots \end{array}$	20/ 25/ to 42/6		:: \	••	::	::	•••		::	
14 to 16	1	10/	4	Sewing-machi	ine Re p airir		1		í	11	
17 to 20 Over 20	2	20/ to 25/ Employers		01:				•••	••		•••
14 to 16 17 t · 20 Over 20	15 119	10/ 12/6 to 30/ 20/ to 60/ en, 120/; for	10/ to 35/	Shirt-n to 60/.	6/ to 14/ 7/ to 21/ 6/ to 23/	1	68 31	10/	4/ to 7/6 5/ to 10/	::	•••
14 to 16	1	9/	I	Soap-m	aking.	ا ا				'. 	
17 to 20 Over 20	7 53	15/ to 25/ 22/6 to 50/ men, 60/.	••	•••••	••			••	••		•••

Namber Wages, Timework Wages, Piecework Sumber Supplying on Wages per Week Present Namber Supplying on Wages per Week Present Namber Namber	***************************************									Apprenti	ces.		
AUGLAND (OITY)—continued. Store-breaking. Store-breaking. Store-breaking. Store-breaking. 14 to 16 9 1. 15/ to 30/	Ages.	Num empl	ber oyed.	Wage	s, Timework.	Wages, P	iecework.	Nun emplo Wa	aber yed on ges.	Wages pe	er Week.	recei	ving-
Over 20 4 30/ to 50/		М.	F.	M.	F.	M.	F.	M.	F.	М.	F.	м.	F.
Note					À	UCKLAND (OITY)—cont	inued.					
14 to 16 9													
14 to 16 9 15 to 36	Over 20	4	1	30/ to 5	60/ ••	•	1	••	•••	٠٠ - ١			1
Over 20 138 38/ to 60	14 to 16	9		15/ to 3	0/	, –	reining.						1
Foremen, 70 to 115/8. Tailoting (Order Work). 14 to 16			l			••			::	••			::
14 to 16		Fo	remer	1, 70/ to 1	.15/6.	m-staday /	Ouden Week						
17 to 20	14 to 16	7	23	5/ to 1	0/ 4/ to 7/6	, ,	7/6	13			4/%to 10/	[
Foremen, 80/ to 100/. Tanning and Currying. Tanning and Currying and Currying and Currying and Currying and Currying and Currying and Packing-case Making. Tanning and Currying and Currying and Packing-case Making. Tanning and Currying and Currying and Packing-case Making. Tanning and Currying and Currying and Currying and Packing-case Making. Tanning and Currying and Curry	17 to 20	26	63	15/ to 3	0/ 12/ to 25/							6	1::
17 to 20	Over 20	For	emen	, 80/ to 1	00/.	,		`	, -		1 21/0	,	,
Total 14 to 16 28 6/ to 15/ 6/ to 15/						Tanning a	···	· }		•••		•••	
14 to 16	Over 20				5/	· · ·	••	1	ا وو ا	••		٠.	,
17 to 20	14 to 16		١		2/6]	Tea-r	acking.		1			1	1
14 to 16	17 to 20	5		12/6 to 2	0/	••	••	••		••		••	
14 to 16	Over 20	, 6	1 1	1 40/ 00 0	1,0	Tinware-m	anufacturing	·.				,	,
Over 20			t			1							••
17 to 20											::	::	
Over 20 3 8 40/ to 60/ 11/ to 20/							a-making						
14 to 16				35/ 40/ to 6				} ::	::	• • • • • • • • • • • • • • • • • • • •	::	::	::
14 to 16				,	, , , ,		ning-making						
Over 20				•••	4/ to 7/ 6/ to 15/	1						::	
Venetian-blind Making			24								1		
Vacation	•		Forei			Venetian-b	lind Making				(· · · ·	ı	,
14 to 16 2 8						•••		::			.:		
17 to 20 10 12/ to 20/				,		Wire-	working						
Wood- and Ivory-turning, and Packing-case Making.			• • •		0/ ::				::	••	••		
14 to 16 11 6/ to 15/ 11/ to 27/6 <t< td=""><td></td><td></td><td>i .</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>••</td><td></td><td></td></t<>			i .								••		
Yacht- and Boat-building. Yacht- and Cordial Manufacturing. Yacht- and Cordial Manufacturing. Yacht- and Sol to and Yacht- and Sol to and Yacht- and Sol to and Yacht- and					Wood- and I	vory-turning,	and Packin	g-case	Making				
Yacht- and Boat-building. Yacht- and Boat-building.				6/ to 1	5/ 7/6				:: '	1i/		::	::
14 to 16				30/ to 5	0/		-		•			١	
WELLINGTON (CITY). Aerated-water and Cordial Manufacturing. 14 to 16 5 7/ to 8/		, ,	ı	1 81 to 1	K. (Yacht- and	Boat-buildir	ıg.	7		1	ſ	1
WELLINGTON (CITY). Aerated-water and Cordial Manufacturing. 14 to 16 5 7/ to 8/	17 to 20	14		8/ to 1	7/					•		::	::
Aerated-water and Cordial Manufacturing. 14 to 16 5 7/ to 8/ .	Over 20	56	• • •	30/ to 6		1		1		• • •	1		
Aerated-water and Cordial Manufacturing. 14 to 16 5 7/ to 8/ .											*		
14 to 16													
Foremen, 70/. Over 20 2 Not stated											L	ſ	1
Foremen, 70/. Artificial-limb Making. Over 20 2 Not stated	17 to 20	5		7/6 to 3	0/				::		::		
Artificial-limb Making.		40		30/ to 6	0/	1 ••	1			••	1	١	1
14 to 16	Ozoz 00			•	ted 1	Artificial-1	imb Making		1	۱	1	1	1
14 to 16 2 20/ to 30/ .	Over ZO	1 -	1	1 1100 000				•	!	•		,	,
Basket and Pith-cane Working. 14 to 16 3 7/ to 9/			2		10/	Dateon		••				1	
Basket and Pith-cane Working. 14 to 16 3 7/ to 9/	17 to 20		2	20/ to 8	60/ 20/ to 30/	. ::	::	::	::	••		::	::
14 to 16 3 7/ to 9/			•	• •				rking			r		
Billiard-table Making.		3	•••	7/ to 9	7/6		1	5		7/ to 16/	::		::
Billiard-table Making.			2	30/ to 6	18/		30/			٠, ٠,	1	1	
UVer ZU 4 40/60 04/	0 - 200	, .		 L 401 to !		Billiard-t		i			1	1	
	Over 20	4	•••	48/ to 8	92/ ••	1 ••	1 **	1				1 **	1

	ฟักก	aber	*	-					Apprentic	ees.	
Ages.		oyed.	Wages,	Timework.	Wages, Pie	ecework.	Num employ Was	red on	Wages pe	r Week.	Number receiving no Wage
	M.	F.	м.	F.	м.	F.	м.	F.	м.	F.	M. F
					LINGTON (
l4 to 16	7		6/ to 12/	Horse-sn	oeing and G	eneral Bla	cksmiini	ng. 			• • •
17 to 20 Over 20	11 26	::	7/6 to 30/ 40/ to 55/	::		••		::		::	
					Boat-b	uilding.					
ver 20	6	1	60/	1			1				
4 to 16	20	20	6/ to 10/	5/ to 10/	Bootm	aking.	3	1	5/ to 10/	6/	: 1
7 to 20 Over 20	$\frac{31}{207}$	39 48	10/ to 30/ 22/6 to 60/	6/6 to 22/6	17/6 to 60/	15/ 25/	14		10/ to 25/	10/	
- '	020220	-, 00,	00 00/ , 20/0	, ,	Bottling (Ale	and Stor	16)				
4 to 16	3		10/ to 16/	••							. .
7 to 20 ver 20	8		17/6 to 30/ 25/ to 50/	••	::			::	::		
	-				Brewing, M	Ialting, &	3.				
4 to 16 7 to 20	$\begin{vmatrix} 1\\2 \end{vmatrix}$		16/ 20/	••		••		••			• • •
7 to 20 ver 20	45	::	40/ to 50/			• •			:: *	::	
	Bre	wers,	£7 10/ to £1	12.	Bread-l	oaking					
to 16	9		8/ to 24/			•••			••	•••	•• •
7 to 20 ver 20	105		12/6 to 40/ 40/ to 63/	.:							
		Forem	ien, 70/.	Rigonit.	and Confection	nerv_man	nfacturii	10'.			
to 16	8	8	8/ to 14/						· · · ·		1
7 to 20 ver 20	$\frac{1}{21}$	21	17/6 30/ to 60/	6/ to 12/ 11/ to 12/	35/	, • •		••	••	••	.
ver zo			1, 65/ to 75/.		• •					1 ••	, .
4 to 16	8	١	12/ to 15/		rick- and Po	ttery-mak	ing.		١		1
7 to 20	34		18/ to 42/			• •		••	••		.
ver 20	68 Fo	oremei	42/ to 63/ n, 66/ to 72/		,	• •	1	١ ••	ſ, •• .		1) .
4 to 16	3	1	9/ to 16/		rush- and B	room-mak	ing.	1	1	1	[].
7 to 20	3	2	13/ to 29/0	6 13/6							.
ver 20	3	1	30/ to 72/	29/6		••	١	1		1) .
to 16	3	1	10/ to 15/	1	Butter-1	making.	١		١	1	1
7 to 20	4		15/ to 35/							••	
ver 20	23 Fo		30/ to 60/ 1,70/ to 115		!	••	1		••		1 .
1 to 10			12/		Butter-box	Making.		1	1	1	1 1
4 to 16 7 to 20	4		15/ to 20/		30/ to 35/	• • • • • • • • • • • • • • • • • • • •		::			
ver 20	3	1	30/		35/ to 40/			••			1
1 to 16	! 8		8/ to 14/	1.	Coope		1	١		1	1
7 to 20	8		10/ to 30/		0017-701	••	::				.
ver 20	12		35/ to 60/	1	36/ to 70/		١	· · ·			•• •
4 to 16	, 4	١	8/ to 13/	1	Candle-1	naking.	1	١		1	1
7 to 20	3		15/ to 25/		"	••			• •		.
ver 20			30/ to 40/	•••		• •	1	1			.1 •• } •
				1	Carriage-	building.	1 1	1 1.	5/	1	1
4 to 16 7 to 20	10		7/ to 15/ 10/ to 30/			• • •	$\begin{vmatrix} 1\\2 \end{vmatrix}$		5/ 10/	::	.
ver 20	25		45/ to 60/		ı J				1		1 .
1 to 10	, 9	1	7/6 to 10/		riage-building	g (Blacksn	niths).	1	1		1
4 to 16 7 to 20			10/ to 37/	6	::	••			::		
over 20	18)	45/ to 60/			**	1		• •	ι	, (.
1 to 16	1	[• • • •	10/		arriage-buildi	ng (Paint	ers).	1	.,		1 1
7 to 20	7		12/6 to 35/						••	••	
ver 20	23 For		66/6 to 90/		•• 1	••	••	1	••	• •	1 •• •
			11.	4							

								n ay - pyrago attacheterre - anderson deb			Apprentic	es.		
Ages.	Num emple	ber oyed.	.,	Wag	es, Ti	mework.	Wages, Pi	ecework.	Num employ Wa	red on	Wages pe	r Week.	Nun rece no W	iving
	M.	F.		м.		F.	М.	F.	М.	F.	М.	F.	М.	F.
	·					WEI	LINGTON	(CITY)—con						
14 to 16 17 to 20 Over 20	::	8 8 2		•••		5/ to ⁵ 6/ 5/ to ⁵ 15/ 25/	···	7/6 to 8/6 10/ to 10/6 19/	•.•	••		··· ···		
							Carpentering	and Joiner	y .	1	ı	ſ	1 .	1 .
14 to 16 17 to 20 Over 20	13 12 76 Fo	remer	21/40/	to to	60/	•••		•••	::		::		::	::
17 to 90	1	<u></u> 2	-,, I			10/	- Cigarette	e-making.	l 1				١	١
17 to 20 Over 20		3		• •	j	••	::	20/		, • •		• •	١	١
				4. 7	10/ 1	Chemi 7/6 to 13/	cal Manufact	uring and l	Packing		1	l	1	1
14 to 16 17 to 20 Over 20	5 4 7 For	$egin{pmatrix} 6 \ 10 \ 2 \ \end{array}$	15/ 35/	to 6	2 2/6 30/	9/ to 12/6								
14 to 16	3	2	7/	to '	7/6	6/	Cleaning a	nd Dyeing.	1					
17 to 20 Over 20	5 3	4 3	10/	to 3		7/6 to 14/ 15/ to 17/6			::	••		••	::	::
0101 20		, ,	,	,		, ,		gineering.						
14 to 16	10				12/6 32/6		1	::	.:	::	::	••	::	::
17 to 20 Over 20	10 25	} ::		to (1.75)			•••		
14 to 16	1 1	١	l	5/	1		Mechanica	l Dentistry.	1		5/			
17 to 20 Over 20	6	2 4		to t		15/ to 22/6 15/ to 25/		(3.5°11;)	8 6		10/ to 25/ 5/ to 20/		3 2	::
14 to 16	ا ا	6	1		1	4/ to 8/	Dressmaking	g (Milliners). 	1		4/	1	
17 to 20 Over 20		15 14	ead 1	 Milli		4/ to 17/6 12/6 to 40/ , 50/ to 60/.		• •				::		
14 4- 16	1	50	,			I 4/ to 10/	ressmaking (Dressmaker	:s). ∣	26		4/ to 5/	1	1
14 to 16 17 to 20 Over 20		167 174	Dres:	sma	kers	4/ to 18/ 10/ to 40/ 50/ to 160/		••		7		4/ to 5/] ::
				Eng	ginee	ring (Fittin	g and Repai	ring and Ge		Tobbing				
14 to 16 17 to 20 Over 20	6		8/ 17/6 30/	to a	30/	••		••	$\begin{array}{ c c } & 1 \\ & 1 \\ & 1 \end{array}$	•••	6/ 20/ 30/	••		
14 to 16	16	١	. 51	to 3	19/ (Engir 	neering (Engi	neers and l	Titters).		1 1		l	i
17 to 20 Over 20	70 92		6/ 36/	to to	30] 33]	••		••			••	••		
		remen			·		Engineering	(Moulders)			1 61		,	
14 to 16 17 to 20 Over 20	$\begin{bmatrix} 4\\11\\52\\For$		7/6 42/	to a	32/3		••	••	1	••	6/ 10/ ··	••	.:	
14 to 16	11		•	to 1		E	ngineering (P	attern-make	ers).		(1	
17 to 20 Over 20	4 16		7/6	to I	15/ 36/)	••				••		••	::	
14 to 16	5	١		to .		B	Engineering (Boiler-make	1		1			· · ·
17 to 20 Over 20	14 120		15/ 20/	to s	25] 34]	• •	::		2	••	10/ to 20/	••	::	::
14 to 16			1		í] ••	Engineering (Blacksmith	s). 1		10/			
17 to 20 Over 20	12 37		12/6 42/ 1, 72/	to (64/	••	•••		::			••		::
						-	ng (Brass Fo	ounders and	Finish	ers).	,		r	
14 to 16 17 to 20 Over 20	15 6 19		8/6	to I	12/6 19/ 30/			••	$\begin{vmatrix} 2 \\ \end{vmatrix}$	••	5/	••		
		•												

***************************************					A TOTAL SERVICE SERVICE				Apprentice	98.		
Ages.	Nun empl	ober oyed.	Wages, T	imework.	Wages, Pi	ecework.	Num employ Wa	iber red on ges.	Wages per	Week.	rece	nber iving ages
j	M,	F.	М,	P.	м.	F.	м.	F.	М.	F.	м.	F.
				WEL	LINGTON (
14 to 16	1		1	ļ ·	Electrical E	ngineering	3∙ 3)	5/ t o 7/6		١	1
17 to 20	1	••	25/		••			• •		• •		
Over 20	24	Fore	20/ to 60/ men, 100/.	1 ••		• •			, !	••	1 ••	٠.
		,			ngraving and	Electropl	ating.	ſ	ı (,	
14 to 16 17 to 20	$\begin{vmatrix} 3\\2 \end{vmatrix}$::	7/6 22/6 to 44/			• •		• • •		• •		::
Over 20	4		50/ to 60/		30/	••				• •		١
					Fellmon	ngering.						
14 to 16 17 to 20	7 13	•••	10/ to 24/ 18/6 to 36/			••				••		1
Over 20	103		30/ to 60/		50/ to 65/	::			::	• •	::	::
		Fore	men, $72/$.		Flock-r	naking.						
Over 20	i 4	1	25/ to 36/	i !		laking.	1	١			١	1
0.02 20			1 1	•	Furnitur	e-making.	•	•			,	'
14 to 16	11	ı	6/ to 10/				1 2	١	5/ to 10/		1	1
17 to 20	20		9/ to 36/		••		9		9'/ to 25'/			
Over 20	76	Fore	35/ to 60/ men, 80/.		••	•••	1. ••		' '	••		1 ••
			,,		Uphols	tering.						
14 to 16	7		6/ to 12/6 12/6 to 36/	12/6 to 16/	••	• •	3	••	6/ to 15/	• •	••	
17 to 20 Over 20	10 34	6	42/ to 60/	18/6 to 30/		• • • • • • • • • • • • • • • • • • • •		::	0, 65 10,	• •	1 ::	::
		Fore	men, 65/.		Flora	milling.						
Over 20	2	١	42/ to 60/	1							1.	.
		•	. ,		Coke, and C	loal-tar Ma	king.					
14 to 16	3	1	10/ to 12/						••	••		1
17 to 20 Over 20	65	::	10/ to 35/ 45/ to 72/	::	1 ::		::			••	::	1::
O (CL 20	, 00	, .,	1 -91 1-1-1	GI ₀	ass Bevelling	Silverine	, &c				,	
14 to 16	j 1	1	8/			, onverne	2		10/ to 12/			
17 to 20	•••	•		•••	••	• • •	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$		30/ 42/	• •		
Over 20	1	1					1 1	,	1 ±2/	••	,	
Over 20	2	١	50/	1	Gunsm	nithing.	1	١	1 !		1	١
Over 20	, 2	' ';	1 00/	, ,,	Hat- and C		y.		1		,	
14 to 16	1	1	8/	5/		, , ,					1	
17 to 20	1	3 2	15/	5/ to 17/ 30/ to 32/6	40/		•• '	::		• •		
Over 20	1 0	. 4	40/ to 80/							••	,	,
14 to 16	1 4	8	15/	6/ to 13/	Laundry-worl	k (Europea	ins).	١			1	1
17 to 20	1	44	25/	10/ to 20/		• •						
Over 20	19	62	25/ to 50/	12/ to 30/	!	••				••	1 ••	١
O 00	: 		20/ to 30/		Laundry-wor		e). i	t	1 1		1	1
Over 20	1 19	••	20/10/50/			*	,	,	, ,	••	1	1
17 to 20	(1	2	15/	10/	Lens-gr	rinding.	1 1	1	15/		1	1
Over 20			60/			••			.:			
					Linen-baş	Making.						
17 to 20		2	NT-4	20/ 15/		••	••	•••		••		
Over 20	1	1 3	Not stated			3 70	,		•••	••	1	,
14 to 16	11		10/ to 15/	M.e	at Freezing	and Prese	rving.	١			١	1
17 to 20	18	1	15/ to 36/		40/							
Over 20	163	remer	40/ to 61/ a, 70/ to 80/.	,	61/ to 65/	••	1		· · · · · ·	• •	1. ••	1
				Boili	ng-down and	l Manure-1	naking.		,			
17 to 20 Over 20			36/ 40/ to 65/	::		••	::	.:	::	••	::	
JYOL ZU		1 **	1 20/ 00 00/	• • • • • • • • • • • • • • • • • • • •	,	ı			, 1	••	• • •	,
14 to 16	1	1	9/		Monumenta	ai masonry	y. 				1	
17 to 20	1	١	30/			••	••	:: /	<i>!</i>	••		1
Over 20	8	1	45/ to 60/			••	1	,	••	••	••	

									Apprentic	es.	<u> </u>	
Ages.	Nun empl	iber oyed.	Wages, '	Fimework.	Wages, Pi	ecework.	Num employ Wa	nber yed on ges.	Wages per	r Week.	rece	nber iving ages.
	М,	F.	м.	F.	м.	F.	м.	F.	м.	F.	M.	F.
				WEI	LINGTON	(CITY)—con	itinued.					
14 to 16	. 6	. 11	7/6 to 10/		lmen's Stores	s Manufactu	iring.	1	Į.	1 .	ſ	f
17 to 20 Over 20	11-	14	11/ to 30/ 32/6 to 62/	7/ to 11/	14/ to 24/	14/9 to 16/ 14/6	::			::		
					Organ-	buildi n g.						
17 to 20 Over 20	1 2	::	30/ 60/		::		:: ,	::			::	::
					Photo	graphy.						
14 to 16 17 to 20	3 2	5 16	6/ to 12/ 15/ to 30/	6 4/ to 7/ 7/6 to 25/			2	1	12/ to 15/	5/	::	::
Over 20	13	16	40/ to 80/		••		1					1
14 to 16	1 3	1	7/6 to 12/	6/	Picture-fr	ame Makin	g.	1	1	·)	,
17 to 20 Over 20	1	3	30/	17/6					.:			
Over 20			, 80/ to 60/	/·		1 ••	1	1	1 •• '			1
14 to 16	i	4	(7/6 to 10/	Plain	Sewing.	i	1	f	1		1
17 to 20 Over 20		16		14/ to 20/ 12/ to 30/					•.•	::	::	
0 101 20	• • •	, 10	,	121 00 001	Dine	nbing.	, ••	,	,	, ,,	' ••	,
14 to 16	31		6/ to 15/			inding.			1			
17 to 20 Over 20	57 106			4		::	3		10/ to 12/	::		
	H'c	remer	a, 66/ to 70/				37.11					
14 to 16	1	1	7/6	Portma	nteau and Tr	ravelling-bag	g Makii 1	1g. 	10/		1	1
17 to 20 Over 20			27/6 to 45/		35/ to 55/		1		10/	••		
F.1 (F		. (rinting, Boo		d Stationers	v-manıı	facturi	nø.		,	•
14 to 16		22	7/ to 12/	6 5/ to 13/	1	5/ to 6/) 2	1	7/6		
17 to 20 Over 20	9 49	$\frac{32}{31}$	10/ to 25/ 37/6 to 68/	12/ to 27/6		5/ to 25/ 15/ to 25/	6		12/6 to 15/ 16/			
	Fo	remer	a, 70/ to 100	; forewome	n, 30/ to 46/.							
14 4- 10	. 01		1 C IC to 1 F I		ing (Machini	sts and Ass	istants)	•		•		,
14 to 16 17 to 20	13	3	6/6 to 15/ 10/ to 30/	5/ 7/ to 10/	•••	•••	3	i	10/ to 16/	10/		::
Over 20			25/ to 65/ , 80/ to 100		•••	••	1		16/	f ,		١
		,		Printin	g (Lithograp	hers, Engra	vers, &	o.).				
14 to 16 17 to 20	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$		6/ 17/6 to 20/	6/ to 20/			2 1 1	2	6/ to 12/ 10/ 12/6	5/ to 10	a/ ···	
Over 20	13		40/ to 73/	6			1	1	12/6	10/	"	::
	1.01	ошоп,	, 100/ 10 130	•	rinting (Line	otvne Onera	tors)					
17 to 20 Over 20	1 1	::	22/6 60/ to 70		76/	·	11		30/			
. OVEL 20	1 10	,	1 00/ 10 10		·	· · · · · · · · · · · · · · · · · · ·			50/	• • •	1	1
14 to 16	24	1	6/6 to 12/		rinting (Type	s-setting Ha	,	1	6/ to 7/6	1	1	1
17 to 20 Over 20	22	7	10/ to 30/		42/6		3 4 2		6/ to 7/6 12/ to 20/ 20/ to 40/		1	
0101 20		reme	a, 80/ to 128	3/.	12/0		1 4	,	20/ 10 ±0/		1	
17 to 20	1 5	1	12/6 to 27/		Range- and S	Stove-makin	g.	1	1	1	1	1
_, , , ,	, ,		,==,= 00 21)	-1 **	Rope- and T			'	1 **		1	,
14 to 16 17 to 20		::	8/ 20/ to 25	<u>, </u>							••	
Over 20	3		Not state	d	::	:	::	::	1]	::	::
Over 20	6	4.	55/	17/6	Rug- and	Mat-making	· .	1	1	1.	ı	,
JV01 2U	١٧	.1 **	1 001	1 1/0	'	l Fent-making	,	1	1	1	1 •	. ;
14 to 16 17 to 20				6/ to 10/ 10/ to 30/					••			
Over 20				10/ to 30/	::	::		::			::	

edilate e e e e e e e e e e e e e e e e e e								Apprentic	ces.		
Ages.	Number employed.	Wages, Ti	mework.	Wages, Pi	ecework.	emplo	nber yed on ges.	Wages pe	r Week	rece	nber iving ages.
	M. F.	M.	F.	М.	F.	м.	F.	м.	F.	м.	F.
			WEL	LINGTON	(CITY)—con	tinued.	<u> </u>	·			<u> </u>
			Sasi	n- and Door-	making (Jo	iners).					
14 to 16 17 to 20	6	8/ to 20/ 16/ to 36/	••			2 4		7/ to 7/6 12/ to 22/		١	
Over 20	Foremen	40/ to 61/4 a, 66/ to 77/.	· · ·	••		1		30/		١	1
14 to 16	1. 14 /	10/ to 20/		nd Door-mal	king (Genera	al Han	đs).	ı		,	,
17 to 20 Over 20	14 19 77	15/ to 33/6 36/ to 61/4	::				::	.:			::
OV61 20		n, 66/ to 78/.	,	addle- and E	larness mel	ing	1	••		1	١
14 to 16	6	5/ to 12/	i	addie- and E	arness-mak	1		10/	1	1	.
17 to 20 Over 20	41 4		25/ to 45/	35/ to 70/	••	10	::	8/ to 22/6 34/		::	
				Sausage-cas	ing Cleanin	g.			•		·
14 to 16 17 to 20	10	15/ 24/ to 36/	•••) ::				::	
Over 20	28	40/ to 45/					•••		1	١.,	١.,
14 to 16	5		4/ to 8/	Shirt-	making.		1		8/		
17 to 20 Over 20	22		7/6 to 20/ 20/ to 22/6	::	12/ to 21/ 12/ to 24/	::		.:	5/ to 7/	1 ::	
15 4. 00	. 11	, 901	So	ap and Sods	a-crystal Ma	king.	,	1			
17 to 20 Over 20	10	30/ to 50/		::	::	::		.:			
14 to 16	3	5/ to 15/	1	Steamshi	p-repairing.	1	1	1	1		1
17 to 20 Over 20	3 61	21/ to 30/ 42/ to 66/								::	
	Foreme	n, 72/ to 78/.		Tailorin	g (Order).						•
14 to 16 17 to 20	$\begin{vmatrix} 1\\10 \end{vmatrix} = 25$	7/6 to 25/	5/ 10/ to 25/	20/	15/ to 20/	8	9	7/6 to 15/ 15/ to 25/	5/ to 12/ 5/ to 15/	/	::
Over 20		40/ to 60/ n, 70/ to 120/.		47/6 to 65/		3) 2	17/6 to 22/6	7/6 to 10	/	١
14 to 16	10 26		4/ to 7/6	1	anufacturing	4	42	. 10/ to 15/			-
17 to 20 Over 20		22/6 to 27/6 30/ to 65/ n, 80/ to 100/	13/ to 35/		12/ to 25/ 11/ to 25/	4	21	17/6 to 22/0	6 4/ to 10/	::	::
14 to 16	•	<i>,</i> , ,			nd Currying		1	10/	1	,	
14 to 16 17 to 20	7	12/ to 20/ 25/ to 36/ 30/ to 60/	::	55/ to 65/		$\begin{array}{c c} 1 \\ 2 \end{array}$		10/ 20/ to 30/			::
Over 20		n, 70/ to 72/.	,	Tea Blending	r and Daski		1		1 • 6		
14 to 16 17 to 20		7/ to 12/6 12/ to 25/		1	and Facki	пв.					
Over 20	16 3	22/6 to 60/	15/ to 17/6			::			.:	::	::
14 to 16		men, 70/.	(1	anufacturing			1			1
17 to 20	26	6/ to 12/ 12/ to 32/		6116			::				::
Over 20		1 25/ to 60/ n, 65/ to 70/.		61/6			1			١	١.,
14 to 16	1 1	15/		venetian-b	lind Making	, · · ·			1		1
17 to 20 Over 20		20/ to 30/ 30/ to 60/	::		.:	::		::]		::
14 to 10		1 5/60 11/		ı-, Clock-, aı	ad Jewellery	_	•	K +- 4P1	1	:	1
14 to 16 17 to 20 Over 20	10 1	5/ to 11/ 5/ to 25/ 30/ to 60/	15/ 25/			$\begin{vmatrix} 3\\3\\1 \end{vmatrix}$.:	5/ to 15/ 5/ to 25/ 25/		.:	::
O VOI 20		n, 70/ to 80/.		··· x-vestas Ma	king /Ross #	'	1	25/	•••	. •••	1
14 to 16			VY 8	- vesuas IVIA	7/6 to 21/						
17 to 20 Over 20	$\begin{array}{c c} \cdot \cdot & 26 \\ 1 & 23 \end{array}$		16/ to 27/6		15/ to 30/ 16/ to 30/	.:		::	•••	::	::
17 to 20	2	18/ to 30/	Wax	-vestas Mak	ing (Dipping	g, &c.).	1	ì	1 .	,	
Over 20		35/ to 60/	•••	::	::	::	::				::

									Apprenti	ces.		· ·
≜g es.	Num emple	ber yed.	Wages, T	imework.	Wages, P	iecework.	emplo	nber yed on ges.	Wages pe	r Week.	Num recei no W	ving
	М.	F.	М.	F.	М,	F.	м.	F.	м.	F.	м.	F.
				WEL	LINGTON	(CITY)—con	tinued.			-		
14 +- 10				Was	r-vestas Mak		king).		N	*		I.
14 to 16 17 to 20 Over 20	5 2	4 6 7	18/ 35/ to 80/	18/ to 25/	12/ to 14/ 12/ to 17/	12/ to 18/ 16/ to 18/ 10/ to 18/		::	•••	::		
				Wax	vestas Maki	ng (Taper-m	aking).					
14 to 16 17 to 20	••	1 6				7/6 15/ to 25/					1	
Over 20	2	2	25/ to 30/			18/ to 30/	::	::		.:	::	
14 to 16	1	1	10/	12/6 V	Vaterproof-cl	othing Maki 	ng.	8		6/	١.,	١
17 to 20 Over 20	1 4	$\frac{25}{13}$	22/6 60/ to 70/	10/ to 25/ 15/ to 30/	16/ to 30/	12/ to 25/	::	3		6/ to 10/		
				W	ire-spring-m	attress Maki	ng.					
14 to 16 17 to 20	1 4	• •	5/ 17/6 to 25/	••	17/			::			1::	::
Over 20	6	••	30/ to 50/	••	20/					•••	٠.	
14 to 16	i n i	16) 7/+o 19/		n-milling (G	eneral Mill-	hands)	, 1	1	ı	1	
14 to 16 17 to 20	9 5	16 7	7/ to 13/ 18/ to 27/6				::	•••		.:		
Over 20	18	5	30/ to 60/	•		(111		• • •	•••	1		
14 to 16	1 1	1	12/	1	Woollen-milli	ing (Weaver 15/	a). [1		1	1	1
17 to 20 Over 20	9	$\begin{array}{c} -5 \\ 23 \end{array}$	36/ to 65/	•••	22/6 to 23/	15/ to 29/ 14/ to 31/6						
Over 20	, 9	20	1 30/ 10 00/	Wooller	n-milling (Ca	• •	•	a)	••			••
14 to 16	14		8/ to 12/	1,001101	··	··			••		1	
17 to 20 Over 20	12 10		11/ to 30/ 25/ to 60/			::		::	::	• • •	::	::
	_	H'oren	nen, 90/.		Woollen-mi	lling (Dyers)	١.					
Over 20	3	••	45/ to 100/				1		••		١	١
14 to 16	1	10	1	Wool 10/ to 14/	llen-milling	(Hosiery-kni 7/ to 17/	tters).		1	I	r	1
17 to 20	1	17 7	50/	10/ to 16/		12/9 to 26/				•••	::	
Over 20	1 1	1	90/	24/ to 25/6		16/10 to 26/3	•	,	••			
17 to 20	1		22/	'	Voollen-milli	is (Euginee	is).		1	·		
Over 20	11	• •	36/ to 90/		64/4 to 74/	٠٠.	• • •	••		1. ••	١	١
14 to 16	1		5/		Wood-	carving.	·		ı ·	1	1	١
17 to 20 Over 20	3	• •	46/				1		27/6			••
	, - ,		,,	,							.1 **	
				C	HRISTOHU	RCH (CITY	?).					
				Agr	icultural-im	plement Mal	king.					
14 to 16 17 to 20	8 19	••	6/ to 12/ 8/ to 25/	••	10/	••	6 40		6/ to 8/ 6/ to 20/ 20/	•••	1	••
Over 20			12/6 to 78/		20/		40 1	::	20/	::		•.•
144-10			. 214-421	Aerated-	water and C	ordial Manu	facturi	ng.	,			
14 to 16 17 to 20	3 10		5/ to 15/ 12/6 to 27/	• • • • • • • • • • • • • • • • • • • •	::				••		::	::
Over 20	48	••			١				••			
14 to 16	14	16	F 5/ to 12/	Biscuit-, Coc 5/ to 7/	oa-, and Cor	ifectionery-n 4/11 to 9/		cturing.		1		1
17 to 20 Over 20	27 58	32	6/ to 30/ 12/6 to 90/	6/ to 12/6 6/ to 30/		4/10 to 8/ 6/2 to 13/9			••		::	::
					Bread-	baking.	(
14 to 16 17 to 20	10 22	••	5/ to 22/6 5/ to 45/				1	::	20/	•••		::
Over 20	148	••	15/ to 60/				1	1	•••			
14 to 16	7		7/6 to 16/	Bre	wing, Bottlii	ng, and Mal	ting.		207	1	1.	
17 to 20	23		10/ to 30/		37/2 to 45/	••		••	20/	••		
Over 20	. то!	••	20/ to 230/9	••	101/2 UU 40/	••	• • •)	••	**	••	••

									Apprentic	es.		
Ages.	Nun empl	ber oyed.	Wages, T	mework.	Wages, P	lecework.	Nun emplo Wa	nber yed on ges.	Wages per	r Week.	Nun recei no W	ving
	М.	F.	М.	F.	м,	F.	м.	F.	М.	F.	М.	F.
				CHRI	STCHURCH	(CITY)—co	mtinue	<i>1</i> .				
14 10	, .					making.	,			ı		
14 to 16 17 to 20	11	::	6/ to 15/ 9/ to 27/	••	15/ 27/			• •	::			
Over 20	80	٠.	24/ to 60/	••	25/ to 65/		l	••			١	١
14 to 16	2	ı	8/ to 9/	ſ	r-making an	d Cream-sep	1	;• 1	ſ	ı	1	1
17 to 20	4		12/6 to 22/6	::		.,		::			::	::
Over 20	24		30/ to 60/		30/ to 50/		••	1	1	,	١	١.,
14 to 16	34	64	5/ to 15/	4/ to 10/	Bootn	naking.	14	2	5/ to 12/6	5/ to 7/6	1	١.,
17 to 20 Over 20	45 450	116	6/ to 40/ 15/ to 90/	4/ to 18/ 8/6 to 35/	20/ 10/ to 50/		43	8	5/ to 35/ 20/ to 22/6	5/ to 15/	••	
OV61 20	- 400	, OI	1 10/ 60 30/	. 0/0 10 30/		mithing.	, =	, 1	20/ 00 22/0	21/0		,
14 to 16	11		5/ to 10/)]	1
17 to 20 Over 20	23 86	••	5/ to 30/ 15/ to 60/	••			3	::	6/ to 20/		::	
			, ,		Bottle-	washing.				' .		
Over 20	3	1	25/ to 27/6		1	1			1		١	١
					Brush-	making.						
14 to 16 17 to 20	3 10	$\begin{array}{c} 3 \\ 14 \end{array}$	9/6 to 14/ 7/6 to 30/	6/ 8/6 to 20/	::	12/6 to 19/ 10/ to 17/					::	
Over 20	15	2	32/ to 55/	15/	35/ to 44/		!			١	١	
14 to 16	í E.		. KI to 710	·	Baske	t-making.	ı		r	,	,~	
14 to 16 17 to 20	5 8	• •	5/ to 7/6 10/ to 25/	••								::
Over 20	18	••	30/ to 55/		42/ to 53/	,	•••	••	••	1	1	••
14 to 16	2		5/ to 15/	i	Bacon	curing.	1	١	1	1	1	-1
17 to 20 Over 20	2 23		10/ to 15/ 30/ to 70/	••	••			••	••			
OV61 20	1 20 1	,	1 201 00 101		Boat-bi	rilding			••		1	• •
Over 20	9		30/ to 60/		1			١.,		• •	1	1
				Billiard-tab	le and Bags	telle-table 1	Ianufa	turing	•			
Over 20	2	٠٠.	46/9								1	
17 to 20		,	17/6	Ba	king-p o wder	Manufactur	ing.		1			
Over 20	3	••	17/6 30/ to 60/	• • •						• • • • • • • • • • • • • • • • • • • •	::	
					Cement-	g r indin g.						
Over 20	4	٠.	27/6 to 50/	••	1			۱	1			1
14 to 16		1 1		5/ 8/ to 13/ 15/	Corset-	making.	1	9	1	1 41	, .	!
17 to 20		5 5		8/ to 13/		10/ to 12/	::	1		4/ 4/	::	::
Over 20	•• '	Б	••	15/	,	15/		٠.		• •	1	,
14 to 16	2 1	••	6/ to 10/			ering.		••			ļ .	
17 to 20 Over 20	1 8	••	20/ 40/ to 60/	••		.:		••			::	::
					Carpet-	making.		•			,	
Over 20	3	3	50/ to 55/	12/6 to 25/			••	٠٠,		•	·	
14 45 10		e	l E1	e i	-	e-making.			ı.	1	ſ	
14 to 16 17 to 20	1	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	3/	6/ 6/	••	14/		••		• • • • • • • • • • • • • • • • • • • •		::
Over 20	1	2	Occupier	Occupier		20/	••	••		•••	١	١
14 to 16	13		5/ to 10/		Coach-l	ouilding.	. 2		5/ to 19/	l	1	
17 to 20 Over 20	36	•••	5/ to 36/	•••	50/	::	$\begin{array}{c c} 2 \\ 7 \end{array}$		5/ to 12/ 7/ to 20/	••		.:
OVEL ZU	1 110	••		Chaff-auttin	g, Seed-clea:	ning and C) ··	shine	1 ••	• •	1	,
14 to 16	4		7/6 to 10/		5, Deed-cless			 			1	1
17 to 20 Over 20	14 49		5/ to 32/6 35/ to 60/	• • •		••	::	::		••		
		.,	,,,	• •		,	• • •		,	• • • •		•

		Number							Apprentic	es.		
Ages.	Num	ber oyed.	Wages, T	imework.	Wages Pi	ecework.	Num employ Was	ber ed on ges.	Wages per	Week,	Num recei no W	ving
	М.	F.	м.	F.	м.	F.	м.	F.	м.	F.	М,	F.
	`			CHRI	STCHURCH	(CITY)—c	ntinued	J				
				Cab	inetmaking	and Uphols	tering.					
14 to 16 17 to 20	36 65	1 7	5/ to 15/ 5/ to 42/2	5/ 5/ to 15/			6 19		5/ to 7/6 5/ to 30/	••	1 ::	••
Over 20		14	17/6 to 80/	10/ to 35/	1			••				١
					Cider-	making.		_	r			
14 to 16 17 to 20	$\begin{vmatrix} 2\\2 \end{vmatrix}$	4	6/ to 7/6 15/	15/			::		••	• •	::	
Over 20]. 7	2	30/ to 80/	15/						••	١.,	
14 to 16	1 1	1	1		Clothing-ma	13/5	1 3	74	5/ to 10/	4/ to 10/	1	}
17 to 20 Over 20	20 79	154 206	7/6 to 20/ 10/ to 80/	4/ to 25/ 6/ to 50/	15/ to 30/ 25/10 to 76/8	5/3 to 26/7 10/6 to 37/7	4	6	10/ to 15/	4/ to 9/2		
					Coffee- and S							
14 to 16 17 to 20	1 6	••	12/6 10/ to 30/		::				••	• •	::	
Over 20	7	1	17/ to 50/	10/				۱		••	١.,	
14 to 16	37		5/ to 15/		Cycle-man	ufacturing.					.	
17 to 20 Over 20	58 95	2	5/ to 37/6 20/ to 70/	7/6 to 10/		::	3		7/ to 15/		1::	·
				Ľ	ressmaking	(Dressmake	rs).					,
14 to 16 17 to 20	::	69 251	::	4/ to 7/6 4/ to 15/		5/ 5/ to 8/6	::	30 17	ĺ ::	4/ to 5/ 4/ to 7/6	3	::
Over 20		259	1	5/ to 140/		10/	.,	1		4/		١
14 to 16		10	ı	Dres 4/ to 7/6	smaking, &c	. (Mantle-m	akers).	1 2	1	4/	1	1
17 to 20		24	::	4/6 to 18/			::	í	•••	4/	::	
Over 20		29	Forewome	10/6 to 35/ n, 55/ to 70/.	•	ł ••	1 ••		· · · · · · · · · · · · · · · · · · ·		1	
					ressmaking,	&c. (Milline	ers.)					
14 to 16 17 to 20		10 25	::	4/ to 5/ 4/ to 15/	••	•••		7	•••	4/ to 5/ 5/		
Over 20	•••	29	1	10/ to 80/	,			••	••	••	1	•••
14 to 16	8	•:	5/ to 10/	-::		tistry. •••	1	••	1	••	1	
17 to 20 Over 20	9 24	1 7	5/ to 40/ 25/ to 70/	7/6 10/ to 22/6	::		8		9/ to 15/ 9/7 to 40/	••	2	::
					and Chemi		turing.					
14 to 16 17 to 20	9		6/ to 12/6 10/6 to 30/	::	.:	6/ to 8/ 8/		::	::	• • •		::
Over 20			35/ to 90/		120/			••	•••	• •	•••	
14 to 16	1 1	١	6/	·	Dyeing an	d Cleaning.	1	1			١	١
17 to 20 Over 20	1 1 2	1 2	15/	12/ Not stated					• • •	• •		
	-	_	, 35,	(neering.	• • •	,			,	
14 to 16 17 to 20	39 83		5/ to 12/ 6/ to 48/		::		35 46		6/ to 14/ 6/ to 30/	••	::	::
Over 20			18/ to 90/				46		27/6 to 38/11	• •		
14 to 16) 5		5/ to 6/		Electrical I	Engineering.	, . 1	1	5/		1	١
17 to 20 Over 20	6		5/ to 25/ 25/ to 65/				1 1		5/ 10/ ··	••	••	
	, 20	. ••	, ==, == ==	Fell	mongering a	nd Wool-sec	uring.	,	, 1	••	,	
14 to 16 17 to 20	25 32		10/ to 25/6 12/6 to 36/	; ∤	.:	.:	1					
Over 20			17/6 to 60/		36/5 to 76/6	j	•••			••		
14 to 16	4		5/ to 42/	1	Flour-	milling.	ı	1	١	••	1	١
17 to 20 Over 20	7		15/ to 48/ 21/ to 100	1						• • • • • • • • • • • • • • • • • • • •		
J 101 MU	, 20	,	,, 00 100,	•	Fish-	curing.			• • •	•••	, ••	, ••
14 to 16 Over 20			Occupier	••		::				• •		
U761 20	, -		, couplet	•••		• • •	,	, ••	, ••	• •	•	1

									Apprentic	es.		
Ages.	Num emplo	ber yed.	Wages, T	imework.	Wages, P	iecework.	emplo	iber yed on ges.	Wages pe	r Week.	Num recei no W	ving
	М.	F.	М.	F.	М,	F.	М.	F.	м.	F.	м.	F.
				CHRIS	STCHURCH	(CITY)—co	mtinue	l.				
					Fireworks-m	anufacturin	g.					
7 to 20 Over 20	3	• •	12/ to 30/ 38/ to 40/				::	::	::	::	::	::
					Glue-man	ufacturing.			ı	,		,
4 to 16 Over 20	1 2	••	5/ Occupiers			::			•••			••
		••	, woodpiers		Galvanised-i	ron Workin	g.		, ••		,. ••	
4 to 16 7 to 20	6 8	••	7/ to 12/ 8/ to 42/						••	••		••
ver 20	4	••	42/ to 57/	••			::	::		::		
					Gas-man	ufacturing.			i			
4 to 16 7 to 20	1 2	••	7/6 15/ to 24/								::	::
ver 20	28	• •	30/ to 72/						••		1	١
1 to 16	1 1 (7/6	1	Hat- and	Cap-making.	l 1	15	5/	4/ to 7/	61	١
7 to 20	1	7	10/	4/ to 14/				1	· · ·	7/6	Ĭ	
ver 20	5	8	45/ to 80/	12/6 to 27/6	•	1 ••	1		• •	i		1
ver 20	1 1		Occupier	. H	eel- and Too	-plate Maki	ng.	ı !			1	١
,	- •				•	ufacturing.	,					
4 to 16	3	٠:	7/6 to 12/6	1 4::	Jam-man	···	••		••		1	
7 to 20 ver 20	3	1 1	18/ 48/	15/ 20/	* **				••		::	::
			•	Joiner	y and Sash-	and Door-r	naking.					
to 16	25		5/ to 15/	1			2		10/		1	
7 to 20 ver 20	35 134	• •	10/ to 44/ 15/ to 72/		36/		7	•••	9/ to 20/ 25/		::	
						tting.						
to 16	.:	10	201	4/ to 10/	•,•	6/ to 6/6		2	••	4/		.,
to 20 ver 20	1	23 19	30/	8/ to 15/ 5/ to 15/		6/3 to 19/6 8/ to 30/		::				
					Laund	ry-work.						
4 to 16 7 to 20		5 6		6/ to 10/ 8/ to 16/	•••	:	::	••			::	
ver 20	15	66	30/ to 40/	8/ to 80/	enevolent in	14/ to 22/6		١			1	
7.1161	e are a	1180 1	no remares e	mproyed as a		g Making.						,
4 to 16		$\frac{1}{2}$	Occupier	6/		9 111amin 9.			••	• •		
ver 20	1 1	2	Occupier	12/	! ••			1	l •• i		••	
to 16	3		5/ to 15/	1	Monument	al Masonry.	3	1	5/ to 10/			
7 to 20 ver 20	4	••	15/ to 35/ 22/ to 60/	••	••	••	3	••	5/ to 10/ 10/	••		••
VOL AU	, 14	••	1 221 00 00/	1	ot Duca-i	and Drage	ring.			, .,	,	
to 16	36	1	12/ to 21/	M.	at Freezing	20/	ı. Aтпâ	· · ·		••	1	۱
7 to 20	20	1 <u>1</u>	10/ to 36/ 20/ to 60/	15/	48/ to 76/	25/ to 30/			••	· · · · · · · · · · · · · · · · · · ·		
ver 20 The	female	s are	bag-makers.	•••				, ••	• • •	••,	, ••	, •,
to 16	, 1		15/	ı		nufacturing.			1	١	1	١
to 16 to 20	1 1		27/		74/0*			•••	••			
ver 20	37	••	30/ to 42/		54/8* * Co	opers.	••	1	,	. ••	1 ••	
						l Work.						
ver 20	2		[60/	1		1				••	1	
					Organ-	building.			,		,	
4 to 16 7 to 20	1 :1	••	10/		::			••	7/6 10/			
ver 20	1 7	••	20/ to 80/	.:			1		10/			١.,
				Oleo-st	earine and I	Refined-tallo	w Maki	ng.				
7 to 20	2	••	27/ to 30/	1			1	:-	7/6		::	
ver 20	٠,			. • •			,	, ;	•	, •••	,	•
7 to 20 ver 20		••	30/ to 100/	1			1	 	7/6	••,		

Number employed.		-		i				Apprentic	es.		
Ages.			Wages, Ti	mework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages pe	r Week.	Number receiving no Wages
•	М.	F.	м.	F.	м,	F.	М.	F.	М.	F.	M. F.
				CHRI	STCHURCH	(CITY)—ce	ontinued	<i>l</i> .			
14 to 16	.]- 4	3	7/ to 17/6	4/ to 7/	Perambula	tor-making.	1	l	1	l	1
17 to 20 Over 20	10	1 2	9/ to 22/6 36/ to 48/	10/ 15/ to 25/	::						
14 to 16	9	١	5/ to 10/	r	Plumbing a	nd Gasfittin	g. 5	١	5/ to 10/		1 1
17 to 20 Over 20	26		7/6 to 25/ 25/ to 78/				2		6/	::	
17 to 20	1	١	- 20/		Portmante	au-making.	1	1		1	
Over 20	1		Occupier								1
14 to 16	45	2	5/ to 15/	5/	and Publisl	ning (Gener	1 2		5/ to 7/6		.
17 to 20 Over 20	40 209	3 9	5/ to 30/ 20/ to 105/	6/ to 15/ 8/ to 60/	18/ to 90/		15 2	2 1	10/ to 25/ 20/ to 25/	15/ 15/	:: :
Over 20	27		50/ to 66/	•	nd Publishin 90/		Opera			1	1
	,		,,, ,		ng and Publi				•		,
14 to 16 17 to 20	8 3	15 29	6/ to 11/ 17/6 to 25/	4/ to 10/ 4/ to 15/	::	5/ to 7/ 8/ to 17/6	1 2		7/6 to 11/		:: :
Over 20	24	24		12/ to 25/	1	17/6 to 20/					.
14 to 16	5	4	7/6	(4 /	Cardboard-	box Making 7/6 to 10/		4		4/	1
17 to 20 Over 20	11 9	16 3	8/ to 12/6 30/ to 77/	12/ 12/ to 20/	8/6 to 11/6 10/	7/6 to 15/ 14/	1		17/6	4/	
14 to 16	4	١	5/ to 8/6	١	Picture-fr	ame Makin	g. 1		7/	1	· ,
17 to 20 Over 20	5 12	••	5/ to 20/ 40/ to 80/				••	••			
144.10				ر سر *	Paper-ba	g Making.			2		
14 to 16 17 to 20 Over 20	$\begin{vmatrix} 1 \\ \cdot \\ 2 \end{vmatrix}$	4 4 7	5/ 15/ to 35/	20/		7/6 to 9/ 9/ to 14/ 11/6 to 18/6			::		
144 10	· ·					graphy.					
14 to 16 17 to 20 Over 20	4 3 16	10 11	5/ to 7/ 15/ to 38/ 25/ to 50/	4/ to 5/ 4/ to 12/6	:				::		:: :
OVEL 20	10	111	20/10/00/		Sauce-, and		nufactu		•••		[].
14 to 16 17 to 20		2 9	5/ to 9/ 10/ to 22/6	7/ to 9/	···	··	1				1 .
Over 20		9	20/ to 60/	7/ to 20/				::	1 ::	::	
14 to 16			5/ to 12/6		ving and Pre	paring Road	d-metal.			1	1
17 to 20 Over 20	5 54		10/ to 33/ 33/ to 60/	••	1 ::					::	:: :
17 to 20	1			1	1	making.	1	. 1	ı	1 51	1 ,
Over 20		2	::	4/ to 15/			1 ::			5/	:: :
14 to 16	2		9/	٠.	Rope- and T	wine-makin					1 .
17 to 20 Over 20	5 5	•••	10/ to 20/ 40/	••			::		1 ::		
14 to 16	9	• ••	5/ to 8/		Range-r	naking.	3		5/ to 6/		1
17 to 20 Over 20	8 24	•••	8/ to 20/ 27/ to 60/	:: '			3	••	5/ to 6/ 7/6 to 36/		
14 to 16	1.31		8/6 to 12/6	(·	Sail- and T	ent-making.	,		(t ·	
17 to 20 Over 20	1	2	30/	15/	50/	•		••	•••		
	,			•	urgical-imple	ment Maki	ng.	••		•••	/ •• ! •
17 to 20 Over 20	1 1	••	7/6 Occupier	••		••		••	::		

							***************************************			Apprentic	es.		
Ages.	Num emple		Wa	iges, Ti	imework.	Wages, P	iecework.	Num employ Was	red on	Wages pe	r Week.	Nun rece no W	iving
	м.	F.	М		F.	М.	F.	М.	F.	м.	F.	М.	F.
					CHRIS	STCHURCE	I (CITY)—co	mtinue	ī.				
Over 20	2	١	45/ to	o 55/	s	Sewing-macl	ine Repairi	ng.				١	
					Sa	ddle- and I	Iarness-maki			. El+a 1El	·. I	1	
14 to 16 17 to 20 Over 20			5/ to 20/ to	o 7/6 o 35/ o 75/	::	45/ to 60/		$\begin{vmatrix} 4\\5 \end{vmatrix}$		5/ to 15/ 5/ to 20/			
14 to 16 17 to 20		8 33		 o 15/	4/ to 12/6 4/ to 12/6		making. 9/6 to 21/2		19 1	· · ·	4/ to 6/6	1	••
Over 20		56	27/6 to	0 55/	8/ to 27/6	•••	10/ to 24/11		1		.,0	::	::
14 to 16	6			o 10/		Soap- and	Candle-makir	ng. 					
17 to 20 Over 20	$\begin{vmatrix} 4\\23 \end{vmatrix}$::	30/ t			15/		::				::	::
14 to 16	4	1	9/	to 15/	1	Sawı	milling.			1	1	1	1
17 to 20 Over 20	16		10/6	to 36/ to 75/		::		2	::	10/	::		
0101 10	1	,	110			Sausage-ca	sing Making.					,	,
17 to 20 Over 20	$\begin{vmatrix} 1\\15 \end{vmatrix}$::	36/ to	5/ 5 67/6 _:	••		::		::			::	:
Q.1		.	D.::	0-4-			or-mat Makir						
Salv	ation .	Army	Prison	Gate	Home, 4 ma	•	receiving no eacking.	wages.					
14 to 16 17 to 20	39	-:-		12/6 20/	•••			::			::	::	
Over 20	9		30/ to	91/	••			1	••			:	١
14 to 16 17 to 20 Over 20	10 44 252		8/ to 10/ to 24/ to	o 18/ o 30/ o 80/		41/ to 60/5	nd Currying.	$\begin{bmatrix} & \ddots & \\ & 4 & 1 \end{bmatrix}$		5/ to 36/ 36/	•••		
				. 10/	1 41	1	oring.	7	21	1 5/ to 15/	1 11 to 11	lo:	1
14 to 16 17 to 20 Over 20	$\begin{vmatrix} 6\\13\\177 \end{vmatrix}$	$\begin{vmatrix} 6\\34\\183 \end{vmatrix}$	7/6 to	o 10/ o 27/6 o 120/	5/ to 25/ 14/ to 40/		20/ 20/ to 25/9 12/6 to 40/	16	21	5/ to 15/ 5/ to 27/6 15/ to 30/	4/ to 14 7/6 to 20 4/ to 15	/	
14 to 16			5/ to	10/		Tinsn	nithing.						
17 to 20 Over 20	14 39	::	10/ to		••	••		::			:: .	::	
17 to 20	1	2	ı 1	7/	7/6 to 15/	Umbrell	a-making.	١	i	1	1	١	1
Over 20	2	ī		pier	25/								
14 to 16		2	.	•	4/	Undercloti	ning-making.		1		4/		••
17 to 20 Over 20		6 15	:	•	5/ to 12/ 9/ to 20/		10/ to 40/	.:					
14 to 16	. 7		5/ to	12/6		Venetian-b	lind Making.						
17 to 20 Over 20	6	1	10/ to	5 18/ 5 60/	15/		::					.:	
14 to 16	2		7/6 to	. 81		Wire-	working.	, 	1		1	1.5.	í
17 to 20 Over 20	3		14/ to			•••							
	,			·		1	carving.	1		t ·		,	
14 to 16 17 to 20	$\begin{bmatrix} 2\\1\\2 \end{bmatrix}$		1	5/ 5/		••			•••		::	::	
Over 20				piers	i •• '	Wood-	turning.	,	••	. ••	. ••		,
14 to 16 17 to 20	1	::	1	0 10/ .0/			::			::		::,	::
Over 20	6	•••	Occu	piers	-	atchmaking	and Jewelle	ry.	i	• • •	1	1	••
14 to 16 17 to 20		::	5/ to	10/ 25/			::	4 3	•••	5/ to 15/ 10/ to 20/			1:
	56			100/			1 .	l		' ,, '		1	1

									Apprentice	s.		
Ages.	Num emplo		Wages, Ti	imework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages per	Week.	Num recei no W	ving
	м.	F.	м.	F.	м.	F.	м.	F.	М.	F.	м.	F.
				CHRI	STOHURCH	(CITY)—co	ntinued					
						making.						
17 to 20	1		15/	••	••	•••		••	••	••	••	••
Over 20	1 1	••	Occupier		••	••	••	••	••	••	1	١
14 to 16	30	53	6/ to 16/	6/ to 19/	Wooller 11/3 to 11/5	1-milling. 16/11 to 99/14	3 1		1 1		1	1
17 to 20	26	57	14/ to 30/	13/	22/6 to 22/8	12/ to 27/6				•••		
Over 20	115	88	25/ to 120/	16/ to 27/	27/ to 70/2	17/2 to 35/4		••		••	١	1
14 to 16			ı	V	Vaterproof-cl	othing Maki	ing.	16	. 1	Al to GIG	,	1
17 to 20		18		4/ to 17/6				6	•••	4/ to 6/6 4/ to 15/		::
Over 20	3	31	50/ to 60/	12/6 to 55/		••	١	••	••	••		1
						N (CITY).					•	
14 to 16	3		8/ to 12/	Aerated-	water and C	ordial Manı	ıfacturi:	ng.	ı 1		ı	1
17 to 20	12	• • •	10/ to 25/	::		::	:.	••		•••	::	::
Over 20	32	••	25/ to 50/	٠.			1	••	••	• •	1	1
144-16			Ag	ricultural-ir	nplement Ma	king (Fitte	rs and !	Furner:	s). 5/ to 8/3		,	,
14 to 16 17 to 20] ::		::	::			12	•••	5/ to 23/10	••	::	••
Over 20	28	••	28/ to 65/	٠.		. ••	••		!	• •	1	١
14 to 16	2		. <i>51</i>	, •	al-implement	Making (H	Blacksm	iths).	1 1		ı	r
17 to 20	5	• • •	5/ 8/3 to 25/		::		5	•••	6/ to 12/	••		
Over 20	34	••	24/ to 74/		1 .:-		J	••	!	• •	١	١
14 to 16	2		Agric 5/	oultural-imp	lement Maki	ng (Moulde	rs and A	Assista:	nts).		1	1
17 to 20	5	::	8/3 to 25/	::		::	5		6/ to 12/	••	::	
Over 20	34		24/ to 74/					••		••	1]
			Agricultur	al-impl em en	t Making (C	arpenters, I		and A	•			1
14 to 16 17 to 20	::	• •	• • • • • • • • • • • • • • • • • • • •				6	••	5/ to 7/6 5/ to 20/	• •		::
Over 20	21		40/ to 66/					٠.		••		
Over 20	2		33/ to 66/		i-implement		ttern-m					1
Over 20	4	•••	•				•		•	••	1	
Over 20	4				nent Making 						1	1
	, -,		,,,	•		· -curing.	•	'	,		,	,
14 to 16	1 1		5/ 25/	::					1	• •	1	
17 to 20 Over 20	1 12		40/ to 60/			::		:: .		,		::
	•				Basket	t-making.						
14 to 16		••	6/ to 8/6 12/6 30/ to 60/				••	••		• • .		
17 to 20 Over 20	6	::	30/ to 60/					::		• •		::
				Bla	cksmithing a	nd Horse-sl	oeing.					
14 to 16			1 ::				10 13		5/ to 14/ 5/ to 30/	••		
17 to 20 Over 20	1 59	• •	18/ 25/ to 60/	::			13		5/ to 30/	••		
			, ,		oachbuilding	(Blacksmit	ths).				•	,
14 to 16					1	••	7		5/6 to 10/ 7/6 to 25/	••		••
17 to 20 Over 20	is		25/ to 60/		::	::	1	::	1/0 60 25/	••		
					Coachbuildin	g (Trimmer	s).		·			
14 to 16 Over 20	6	••	30/ to 60/		45/ to 50/	••	1	••	5/	••	••	
Over 20	1 0	••				/Do3		•• ;	••	••	1 ••	1
14 to 16					oachbuilding	(Dody-mak	4		7/6 to 12/6		1	
17 to 20 Over 20	16	••	33/6 to 72/	••	••	••	4	••	7/8 to 12/6 10/ to 25/	•••		
CAMT WO	, 10	• • •	10010 80 12/		ashkuildi	/Whaa!	htal	•••	. ••	••	1	1
17 to 20			ا • و فرور ا		achbuilding	(14 HORIWING	11	[8/ to 30/			
Over 20	3 1	••	49/6 to 55/	• •		.,	1		••	••	1	J
-												

									Apprentic	es.		
Ages.	Numk		Wages, Ti	mework.	Wages, P	iecework.	Num employ Wag	ed on	Wages pe	r Week.	Num recei no W	ving
	М,	F.	M.	F.	М,	F.	М.	F.	м.	F.	М.	F.
				. Di	JNEDIN (C	ITY)—contin	nued.				*	
					Coachbuildi	ng (Painters).					
14 to 16 17 to 20 Over 20	19	••	36/ to 66/	••	.,		6		5/ to 10/ 7/6 to 20/			
				Boot-m	anufacturin	g (Repairing	-hands)					
14 to 16				••			7	••	5/ to 10/	••		1
17 to 20 Over 20	55	•••	25/ to 60/	• •	30/ to 50/		12	••	7/6 to 22/6	••		::
				Boot-ma	nufacturing	(Boot-upper	Hands).				
17 to 20 Over 20	3	4 2	42/6 to 67/6	9/6 to 19/6 25/ to 30/	::	••	::	••	•••	::	::	::
				Boot-manu	facturing (F	itters and T			1 - 10 1 -101	44.1 =10		
14 to 16 17 to 20 Over 20	i	 15	20/	.: 15/ to 25/	••		5	11 27 	7/6 to 10/ 7/6 to 17/6	4/ to 7/6 5/ to 15/		
				Boo	t-manufactu	ring (Machir	nists).					
14 to 16 17 to 20	::	::	••	••	::			$\frac{3}{21}$		5/ to 10/ 5/ to 15/	::	::
Over 20		34		15/ to 30/				••	,			
				Boot-manu	facturing (Wax-thread I	Machini	sts).				
Over 20	2	• •	42/ to 45/	•••	•••	1		••	•••			
14 to 16			ı	Во	ot-manufact	uring (Clicke	ers). 3		7/6		1	1
17 to 20				••			7	::	12/ to 25/	••		::
Over 20	26	••	40/ to 70/		••		••	••	••	••	1	••
14 to 16	•• 1			Boot	t-manufactu:	ring (Benchi	men). $\mid 1\mid$		7/6		1	1
17 to 20 Over 20	123	••	25/ to 60/	••	25/ to 50/		6	••	17/6 to 22/	••		
Over 20	120	••	20/ 60 00/	· ·						••	i ••	••
14 to 16	1	., 1	1		t-manuiacti	ring (Finish	ers). $2 \mid$		7/6		1	1
17 to 20 Over 20	48		22/6 to 60/	••	101 to 101		7		7/ to 25/			
Over 20	40	•••	22/0 60 00/	 Death are	40/ to 48/	(T)				••	1	
14 to 16				Boot-ma	nuiacturing	(Rough-stuff	1	:s). 	12/6		١	١
17 to 20 Over 20	12	••	30/ to 65/	••	••	••	[3	• •	25/ to 27/6	••	••	••
O VOI 20)	12	•• (00/ 00 00/	Root r	nanufaaturi	ng (General i	•• Handa)		••	••	,	
14 to 16	6 2		7/6 to 12/6	••		[· · · ·				. • •		••
17 to 20 Over 20	13	••	18/9 40/ to 80/	••	••		::	• •	•••	••		::
•					Bread.	baking.			`		•	,
14 to 16 17 to 20	[••				5 10	••	5/ to 15/	••		
Over 20	107	:.	32/6 to 65/	••	••	••	10	••	5/ to 15/ 12/ to 35/	••	::	••
					Pastry-	-baking.						
14 to 16 17 to 20	••	••	••		••		7 8	::	5/ to 12/6 7/6 to 30/	••		••
Over 20	31		25/ to 70/	••	••					••		• • •
				Brev	ving (Maltin	g, Bottling,	&o.).					
14 to 16 17 to 20	2 9	::	7/6 to 15/ 15/ to 25/	••	••	••				••		••
Over 20	108		30/ to 90/	• •	• •,	••,		••		••		
17 4- 00 1	4 1		. 001 1		Brewing	(Coopers).	, ,					r
17 to 20 Over 20	$egin{array}{c c} 1 \\ 12 \end{array}$::	20/ 45/ to 80/	• •	••	••		• •		••	::	
				Brick-, T	ile-, and Po	ttery-manufa	acturing	ζ.	,			
14 to 16 17 to 20	9		14/ to 20/ 18/ to 25/	•••		• •		::	• •	••		• • •
Over 20	43		27/6 to 70/		• •		••		••,	•••		•
14 to 10 t	1 1	1	EJ .		a- and Broom	m-manufacty	iring.	1 1	18/4- 10/ ·	. 61		
14 to 16 17 to 20 Over 20	1 3 6	5 3	5/ 20/ 40/ to 50/	 25/	31/ to 34/ 27/	10/ to 15/ 17/6 to 25/	3		5/ to 10/ 10/ to 25/	6/ 12/6 ··		••

	Number				Apprentices.	
Ages.	employed	. Wages, Timework.	Wages, Piecework.	Number employed on Wages.	Wages per Week.	Number receiving no Wages.
	м. г.	M. F.	M. F.	M. F.	M. F.	М. F.
		Di	UNEDIN (CITY)—contin	nued.		
344-10			er- and Cheese-manufac	turing.		. ` .
14 to 16 17 to 20 Over 20	$\begin{vmatrix} 6 \\ 4 \\ 55 \end{vmatrix}$.	. 22/6 to 27/6				
			and Confectionery-man	•		
14 to 16 17 to 20 Over 20		0 6/ to 17/6 5/ to 11/ 4 7/ to 27/6 6/ to 14/ 1 20/ to 80/ 9/ to 22/6		$\left \begin{array}{c c} 2 & 2 \\ \vdots & 1 \\ \end{array}\right $	11/ to 14/ 8/ to 10/ 9/ 	
			acturing and Sewing-ma	-	~	
14 to 16 17 to 20 Over 20	10	1 5/ to 10/ 5/ 2 12/6 to 25/ 7/6 to 10/ 3 25/ to 72/ 15/ to 20/		$\begin{vmatrix} 7 & \cdots & 6 & \cdots \\ 6 & \cdots & \cdots & \cdots \end{vmatrix}$	5/ to 12/6 7/6 to 20/	
			ardboard-box Manufactur	ring.		
14 to 16 17 to 20 Over 20	$\begin{array}{ c c c }\hline 2\\3\\3\\1\\\hline \end{array}$		7/ to 15/ 8/ to 15/ 12/ to 19/		5/6	
			ing, Upholstering, and			
14 to 16 17 to 20 Over 20	4		28/ to 90/	31 34 2 4 1	5/ to 15/ 7/6 5/ to 24/ 7/6 15/ to 25/ 5/	
17 to 20		Calico-b	ag and School-bag Manu	_	1	
Over 20	'i	5 32/	15/ to 22/6 Carpentering and Joiner	s		
14 to 16 17 to 20 Over 20	49	.		5	5/ to 12/ 10/ to 30/ 16/ to 22/6	
14 to 16	1 1 1	1 9/ 1	Cement-manufacturing	1 1 -		
17 to 20 Over 20	$\begin{array}{c c} 1 & \cdot \\ 5 & \cdot \\ 59 & \cdot \end{array}$. 8/ 20/ to 33/ . 24/ to 60/				
14 to 16		1 1	Cigarette-manufacturing	g.	1	
17 to 20 Over 20		6 10/ 10/ 15/	14/ to 21/ 13/ to 25/			
14 to 16	18		anure, Acid, and Drug M		, 1 1	1 1
17 to 20 Over 20	8	4 15/ to 30/ 7/ to 25/ 6 30/ to 140/ 12/ to 17/	:: ::	2	7/6 to 15/	
14 to 16	1 2	$1 \mid 7/6 \mid 5/ \text{ to } 12/6$	nufacturing (Machinists	3 56	7/ to 7/6 4/ to 7/6	
17 to 20 Over 20	11 240	0 30/ to 63/ 12/ to 40/	14/6 to 32/ 10/ to 30/	2 39	9/ to 15/ 4/ to 7/6 4/ to 10/	
14 to 16	.	.	thing-manufacturing (Cu	•	5/ to 10/	1
17 to 20 Over 20	23 .	30/ 25/ to 100/		3 4 2	5/ to 10/ 7/ to 20/ 18/	
14 to 16	1	Clot:	hing-manufacturing (Pre		12/	1
17 to 20 Over 20	25 .	25/ 20/ to 50/	24/11 to 69/1	$\begin{array}{c c} 1 & \dots \\ 3 & \dots \\ 2 & \dots \end{array}$	12/ 12/6 to 15/ 12/6 to 20/	
14 to 16		5 7/6 to 10/ (facturing (Waterproof-ga			1 1
17 to 20 Over 20	2 2	8 7/6 to 12/6 10/ to 17/6 8 25/ to 65/ 15/ to 20/	15/ to 23/3 20/ to 25/5	7	7/6 to 12	/ :: ::
14 to 16	9 .	. 7/ to 11/	Coffee- and Spice-grindin	ig.		[]
17 to 20 Over 20		2 10/ to 25/ 6/ to 10/ 1 22/6 to 80/ 12/6	Dentistry.	:: ::		
14 to 16 17 to 20 Over 20		. 10/ . 5/ to 25/ 3 60/ to 68/ 10/ to 25/		$egin{array}{c c} \dot{2} & \dots \\ 10 & \dots \\ 12 & \dots \end{array}$	5/ to 80/ 5/ to 35/	
	',		t t	,	· • • • • • • • • • • • • • • • • • • •	1

	***************************************								Apprentic	es.		
Ages.	Num emple	ber byed.	Wages, T	imework.	Wages, Pi	lecework.	Num employ Wag	ed on	Wages per	Week.	Num recei no W	ving
	м.	F.	м.	F.	М.	F.	м.	F.	м.	F.	м.	F.
				DI	UNEDIN (C	ITY)—conti	nued.					
					Dressmaking	and Millin	ery.	100		. 414-01		
14 to 16 17 to 20 Over 20	::	28 255		7/6 to 20/ 7/6 to 140/	,			168 163 3		4/ to 8/ 4/ to 15 7/ to 15	$I \mid \cdots \mid$	
				F	Engineering ((Range-mak	ers).					
14 to 16 17 to 20 Over 20	1 32		17/6 30/ to 60/		••		7		6/ to 10/ 12/6 to 25/	•••		···
				Eng	ineering (Ele	etrical Eng	ineers).					
17 to 20 Over 20	2	::	55/ to 60/6	::		::	1 1		14/ 18/		::	::
*				Engineering	(Galvanising	g and Wire	net Wo	rking).				
17 to 20 Over 20	4	::	30/ to 60/			::	4		12/ to 15/		::	::
14 to 16	2	i ·	7/6 to 10/	Engineeri	ng (Spouting	g- and Ridg	ing-mak	ers).			1	1
17 to 20 Over 20	2 3		12/6 36/ to 60/				::			•••		
]	Engineering	(Electroplat						
14 to 16 Over 20	6		40/ to 60/			::	2		5/ to 10/			::
14 to 16		,	1	E:	ngineering (]	Pattern-mak	ers).		6/ to 9/		1	١
17 to 20 Over 20	31		25/ to 84/		••	••	9 4		5/ to 18/ 18/ to 45/			
				-	Brass- and (Copper-smitl		Moulde				,
14 to 16 17 to 20 Over 20	7 4 48	•••	7/6 to 13/6 11/ to 17/6 14/ to 80/				22 27		5/ to 7/6 5/ to 20/			
				Engine	ering (Moule	lers, Labou	rers, &c	.).				
14 to 16 17 to 20 Over 20	181		20/ to 90/				25 43 2		5/ to 14/ 5/ to 30/ 26/ to 42/			:-
	1		' ' '	Er	gineering (E	Blacksmiths,	&c.).	•				
14 to 16 17 to 20 Over 20	$\begin{array}{c c} 1\\1\\129\end{array}$		7/6 15/ 22/6 to 85/				15 23 9		6/ to 12/6 12/ to 30/ 25/ to 48/			
				•	-makers, Str	ikers, Labo	arers, ar	ıd Riv	et-boys).			
14 to 16 17 to 20 Over 20	31 43 223		5/ to 15/ 7/6 to 25/				19 31 6		5/ to 15/ 7/ to 30/ 30/ to 36/			
	1 220		(22/0 00 100/	•	ineering (Iro	n-milling F	•	,		'		
14 to 16 17 to 20 Over 20	$\begin{vmatrix} 4\\7\\28\end{vmatrix}$		10/ to 18/ 18/ to 26/ 36/ to 60/				::		••			
	,			Engi	ineering (Fit	ters and Tu	rners).					
14 to 16 17 to 20 Over 20	$\frac{4}{212}$		15/ to 30/ 20/ to 98/				45 94 18		5/ to 16/ 6/ to 28/ 14/ to 48/			::
	•			En	gineering (L	ead-pipe Ma	akers).					
Over 20	2		30/ to 80/				T		· · ·	•••	••	1
17 to 20 Over 20	30	::	36/ to 90/	1	ng (Drawing	-hands and	Carpent 1 2		6/ 10/ to 15/.	::	. ::	
14 to 16	١	· ••		1	Engi	raving.	1]				
17 to 20 Over 20	6	::	30/ to 75/				$\begin{vmatrix} 1\\2\\ \ldots \end{vmatrix}$,		••	::	::
14 to 16	1	١	10/			ngering.						1
17 to 20 Over 20	4		10/ 20/ to 30/ 18/ to 60/	•••	•••	::				•••	::	

				· · · · · · · · · · · · · · · · · · ·					Apprentic	es.		
Ages.	Num emple	ber byed.	Wages, T	imework.	Wages, P	iecework.	Nun employ Wa	ober yed on ges.	Wages per	Week.	Num recei no W	ving
	м.	F.	М.	F.	м,	F.	М.	F.	м.	F.	м.	F.
				DU	UNEDIN (C	ITY)—contin	nued.		· · · · · · · · · · · · · · · · · · ·			
14 to 16	. 1.		. 18/		Fish-	curing.		,				
14 to 16 Over 20	4	••	30/ to 60/				::	::				
		_			Fruit-pr	eserving.						
14 to 16 17 to 20	6	8 18	7/ to 13/ 12/ to 32/6	6/ to 10/ 7/ to 12/		••		• • •	::	••		
Over 20	15	2	30/ to 55/	10/ to 12/				٠.		••	1	
14 to 16			1 61 to 101	1		milling.	,	,	I .			
17 to 20	1		6/ to 10/ 25/			••	•••		::	••		
Over 20	6	••	25/ to 50/				•••	••	;	• • •	1	
14 to 16	1 1	'	15/	1	Flour	milling.	2		10/ to 12/6	1	i	1
17 to 20 Over 20	4 37		17/6 to 30/ 40/ to 70/	••		••	5		10/ to 12/6 20/ to 30/	• •		
0101 20	011	••	10/ 00 10/	••	Gog many	ifacturing.	,		1 ••	••	•••	
Over 20	70		30/ to 72/	1	•	inacturing.					۱	
44 1. 40					Gunsm	ithing.						
14 to 16 17 to 20	::		••	••		••	1 2	••	22/6 to 25/	••	::	
Over 20	3	•••	50/	. ••	•••	••,	1	••	27/6	••		•••
14 60 16		1 1	10/	H:	at- and Cap-	manufacturi	ng.			4/4.01	,	,
14 to 16 17 to 20	$\begin{vmatrix} 3\\2 \end{vmatrix}$	$\begin{vmatrix} 1\\21\end{vmatrix}$	20/	6/ to 16/	11/6	10/ to 13/6	1	4 3	15/	4/ to 6/ 5/ to 6/		::
Over 20	15	13	20/ to 100/	6/ to 30/	31/6	16/6		•••	!	••	1	••
14 to 16	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		7/6 to 18/		Hair-co	ombing.					1	.,
17 to 20] 1	1	18/					• •		••		
14 to 16	1 1	62 (7/6	4/ to 9/	Hosiery-	knitting.			(. 1	
17 to 20 Over 20	1	102 122	25/ 30/ to 80/	7/6 to 18/ 8/ to 30/		8/ to 30/	::	• • • • • • • • • • • • • • • • • • • •		••		
Over 20	12	122)	90/ 100 00/) 0/10 50/	Ink-manu	10/ to 30/	••	••	••	••)	••
Over 20	2		27/			racturing,					١]
	0				Lapidar	•						
14 to 16 17 to 20	5	••	12/6 to 30/	• • • • • • • • • • • • • • • • • • • •		• •		• •		••		••
Over 20	7	••	30/ to 60/			••	1	••	}	••	•••	
14 to 16	2	9	7/6 to 10/	5/ to 9/	Laundi	y-work.			l 1		1	۱
17 to 20 Over 20	3 24	20 33	20/ to 25/	8/ to 15/ 10/ to 30/		16/ to 19/ 12/ to 17/	••		••	••	••	••
3 ,02 20	, ,	•	0, 00,		t- and Rug-		ina	••				••
14 to 16	1 5	6	7/	5/ to 8/6			.			••		
17 to 20 Over 20	5 7	$\frac{3}{4}$	8/ to 25/ 20/ to 50/	6/ to 15/ 11/ to 20/		••		••				••
		,	,		at Freezing	and Preserv	ing.		,		,	
14 to 16 17 to 20	7	4 5	21/ 20/ to 40/	7/ to 9/ 10/ to 11/		••		••		•		••
Over 20	71	3	39/ to 104/	10/ 10/		•		•••	•••	••	::	
111 10				r	Monumente	al Masonry.	: • (. =.0			
14 to 16 Over 20	ii	•• j	40/ to 60/		::	••	1	••	7/6	••		
					Paint-man		, .					
Over 20	2		30/	••	Paman had			••		••	••	••
14 to 16		3	••	6/ to 8/		g Making.		••	•• •	• •		
17 to 20 Over 20	i	3 3 1	••	10/ to 11/ 11/	80/	••	::	••		••		••
•		,	-	•		milli n g.	. '				, -•	
14 to 16 Over 20	1 18	2 2	36/ to 80/	8/ to 9/	15/ 40/ to 80/	13/	••		••	••	••	
Over 20	10)	ے ک	المق مور المورا	, ••	1 30/ 10 00/	10/	. ••	• • •	!	••	1 ••	••

		Number	k.3445		:				Apprenti	ces.	:	
Ages.	emplo		Wages,	l'imework.	Wages, Pie	cework.	Num employ Wag	ed on	Wages pe	r Week.	Num recei no W	ving
	М.	∌ F.	М.	F.	М.	F.	м.	F.	М.	F.	М.	F.
				DŪ	JNEDIN (CI	TY)—contin	wed.					
					Photog	graphy.						
14 to 16 17 to 20 Over 20	17	10 17	25/ to 60/	5/ to 15/ 14/ to 30/	•••	15/	1	3 2	5/ to 7/6 20/	5/ito 10 7/6 to 10		
17 to 20	•:				Piano-man	ufacturing.	3	••	9/ to 15/		••	[••
Over 20	9	! ••	45/ to 70/ Plun		ing, Tinsmit	·· ning, and I	in-cani	ter M		1., ••	1	
14 to 16 17 to 20 Over 20	9 96		7/6 to 10/ 13/ to 36/ 18/ to 72/	•••	••	••	29 40 4		5/ to 12/6 7/6 to 30/ 12/ to 25/			••
			1 50		Portmante	au-making.			127 00 207			1
14 to 16 17 to 20	1 3	ı.i	5/ 12/6 to 22/	6 8/6	::						::	
Over 20	4	_	32/6 to 37/	6 17/6	(Artists, Em	bossers. Er	gravers.	and l	Electrotyper	s).	1	.,
14 to 16							1		7/6	···		••
17 to 20 Over 20	10		40/ to 140	y :: ::		••			14/			
14 to 16	, 2		+ 9/6 to 12/		g, Publishing	, &c. (Stere	otypers))	1	f	1	
Over 20	5		30/ to 60/		D-11-1-1 6	· · · · · · · · · · · · · · · · · · ·		4			::	.,
14 to 16 Over 20	1 24		15/ 60/	Printing,	Publishing, &	c. (Linotyl	e Opera	tors).		••		
7,01 20	ļ. 23.	· · ·	1 ,001	Printing. I	Publishing, &	a. (Linotyn	e Engin	eers).	h, way		1 **	
14 to 16 Over 20	3		47/6 to 70	1			i	•••	6/	1 ::		••
	,	¥			, Publishing,	&c. (Lithe	graphers	s).				
14 to 16 17 to 20	12 6	::	6/ to 10/ 7/6 to 12/	դ: ՟		•••	5 3	••	7/6 to 10/ 10/ to 15/	1	::	
Over 20	18		45/ to 75/	••	- • •		•••	• •				
14 to 16	9		10/ to 20/		ng, Publishin	g, &c. (Pu	olishers)	•		1	1	ļ
17 to 20 Over 20	20	::	24/6 32/6 to 80/			• •		•••	• •		::	::
2.4		•	1 -	Printi	ng, Publishin	g, &c. (Ma	chinists)					
14 to 16 17 to 20 Over 20	3 2 22	i	7/6 to 10/ 10/ to 15/ 24/ to 100	12/6	••	••	5 8 3	••	7/ to 15/ 9/ to 22/6 25/ to 30/	••		
	. 22	••	1 24/ 00 100		g, Publishing	, &c. (Com	·		1 20/ 10 00/	••	• • •	
14 to 16 17 to 20 Over 20	4 1 71	1	6/ to 7/6 12/6 35/6 to 100		40/ to 50/	 27/6	5 11	••	7/6 to 12/6 7/6 to 30/	••		
1.0					nery-manufac		4	s and		makers).	1	1 ••
l4 to 16 l7 to 20	15 8	12 16	6/ to 12/6 7/ to 22/6	5/ to 16/ 5/ to 13/			14 11	5 3	5/ to 10/ 12/6 to 25/	5/ to 7/6 7/6 to 12/6		::
Over 20	66	21	22/6 to 80/	4.4	Publishing,	&o (Genera	5 al Hand		15/ to 30/			1.
14 to 16	3	·i	7/6 to 15/			wo. (denoi:		••				
17 to 20 Over 20	31	• ••	30/ to 100	/		••	::	•		Di in		
4 to 16	3	••	10/ to 12/6		Packing and	Sorting (for	Export	i). 		•••	1	
7 to 20 Over 20	5 55		15/ to 30/ 30/ to 70/	••				••	••			
		•			e- and Twin	-manufact	iring.	,			>	
4 to 16 17 to 20	14 12	•••	6/ to 13/ 15/ to 20/	••		••	::	••	••			
Over 20	30	••	25/ to 60/	· · · · · · · · · · · · · · · · · · ·		*****************************	 na	•• '	l jiya		1	
4 to 16	1	• •	10/		ddle- and H	•••	9	••	5/ to 12/6		,,	.,
7 to 20 Over 20	2 48	ï	15/ to 20/ 19/ to 60/	17/6	20/ to 57/6	• •	6 3		10/ to 20/ 20/ to 25/			
			•									

									<u></u>	Apprentic	es.		
Ages.	:Num emple	ber byed.	V	Vages, T	imework.	Wages, Pi	ecework.	Num employ Wa	iber yed on ges.	Wages pe	r Week.	Nun recei no W	ving
	М.	æ.		M.	F.	М,	F.	М.	F.	м.	F.	м.	F.
					Dī	INEDIN (C	ITY)—conti	nued.				·	
						nt, and Oilsk			ring.				
14-to 16	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	4 2]	6/ 19/	4/ to 7/					14/4- 07/6		1	••
17-to 20 Over 20	35		30/	to 50/	7/6 to 15/ 15/ to 30/	30/ to 48/	12/6 to 15/			14/ to 27/6	1 ::	::	
					Sauce-,	Pickle-, and	Vinegar-ma	nufactu	ring.				
14 to 16 17 to 20	3	2		to 12/	7/ to 9/	••	••			• •		>+ 14	••
Over 20		i		to 60/	15/			::			1 ::	::	
						Sawmilling	and Joiner			. =10.1 +21			
14 to 16 17 to 20	10			to 12/				3 9	::	7/6 to 15/ 12/ to 20/	::		
Over 20	230	•••	28/	to 78/		25/ to 55/		10		12/ to 25/		1	•••
14 to 16	ſ	11			5/ to 7/	Shirt-	making. 8/ to 12/	1	. 12		4/ to 7/6	1	1
17 to 20	::-	23			7/6 to 12/	::	10/ to 16/	::	5		4/ to 14/	6 II	
Over 20		99	.	•••	7/6 to 35/		8/ to 23/		1		••	١	
17. to 20	3		25/	to 35/	1	Seed-c	leaning.	1	1			1	1
Over 20	9		30/	to 50/							7	1	
					• .	and Washin	g-compound	Manu	lacturin	ıg.			
14 to 16 17 to 20	6	$\begin{vmatrix} 1\\1 \end{vmatrix}$		to 12/6 to 20/	9/ 9/	8/ to 15/		::		::	•••	•••	
Over 20	46			to 120/		30/			,.				
						Starch-ma	nufacturing	•					
14 to 16 17 to 20	5	6	20/	8/ to 22/6	9/6 to 11/		•••			•••		.:	::
Over 20	24			to 65/	15/			••			1		
14 +4 16			,		,	Tailoring (S	hop Trade)		16	51 to 151	El to 151	4	,
14 to 16 17 to 20	4	ii		to 25/	17/6 to 25/			21	16 44	5/ to 15/ 5/ to 27/6			::
Over 20	140	144	30/	to 70/		36/ to 55/	17/6 to 35		5	10/ to 30/	10/ to 22/	5	•,•
14 to 16	9		- ⊥ 10/	to 90/	Tannin	g, Currying,	and Leathe		ing.	6/ to 10/			1
17 to 20	23	::	10/	to 20/ to 37/6		32/6		7	::	10/ to 30/	•••		
Over 20	85		24/	to 80/	••	20/		••	1	••			
14 to 16	13		: 15/	to 10/		Tea Blending	and Packi	ing.		1	1	١	1
17 to 20	5	.,	10/	to 27/6									
Over 20	8		2776	to 60/	• •				••	••	1, ••	•,•	١
17 to 20	2	2	20/	to 30/	7/6 to 10/	Umbrella-m	anuiacturin; 	g.	1			1	1
Over 20		2	-	• • •	9/ to 20/			••		1		١,,	
14 to 16		í	ſ		Ve	netian-blind	Manufactu	ring.	I	7/6 to 8/	.1.	1	
17 to 20	·· '		00:5				••	3	•••	12/ to 14/		::	
Over 20	8	•••	22/6	to 100/	•••	•••			٠٠.	1	••	1	••
11 to 16	ì				1		d Jewellery	-makin 13	g.	1 51 to 91	ı	1	ı
14 to 16 17 to 20	::			••	::		••	22	1	5/ to 8/ 5/ to 27/6		::	1::
Over 20	41	2	30/	to 60/	27/6		••	.8	1	20/ to 25/	1	1	
		1 10		to 15/		Wax-vesta M		ng.	1			1	. 1
14.to 16 17 to 20		16	12/	to 15/ to 21/		•	6/ to 14/ 7/ to 25/	::		• •		::	
Over 20	5	9	38/	to 120/	18/	••	12/ to 25/	1	1, ••	••		١.,.	
·		-	ſ		W	7ire-mattress	Manufactu	ring.		7/6 to 10/	1	1	1
14.to 16 17 to 20	1			20/		***		,1		10/		• •	
Over 20	12	•••	35/	to 60/	•• •	48/	1	j	••	I ,	1.	١.,	١
17.to 20	1 1		1	10/		Wool-dumpin	g (for Expo	rt).	 .l			1	
Over 20				to 65/		1							.
i Lagranda				12.422	் நிறுந்து என்	Woolle	n-milling.						
14 to 16 17 to 20		41	9/	to 12/ to 36/	8/ to 14/	22/	20/			••	••		
Over 20				/ to 100,	/ 7/ to 33/	22/ to 60/	17/ to 39/			••		١.	
•				۵							-		

		1						Apprentic	es.		
Ages.	Number employed.	Wages, T	imework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages pe	r Week.	Nun recei no W	wing
	M. F.	M.	F.	M.	F.	м.	F.	м.	F.	М.	F.
	, .			NAI	PIER.						
			Aerated-	water and C	ordial Man	ufacturii	ng.				
17 to 20		1 15/6 to 25/		••					1		1
Over 20	11 .	. 30/ to 100			1		٠٠.	1	i	١	••
14 to 16	1 1 .	. 10/	Basi	cet- and Per	ambulator-n	naking.	١		1		1
Over 20	2 .	10/									1
44. 40			,	Bootn	naking.		,				
14 to 16 17 to 20	4 .	7/ 10/ to 30/	.:		::	11	::	5/		#2# #^#	•••
Over 20	8 .	. 45/		20/ to 45/		••					
14 to 16	8 .	. 5/∗to 30/		ad- and Con	fectionery-b	aking.		1			
17 to 20	6	l 14/ to 35/	7/		::		::	•••			•••
Over 20	35 .	. 20/ to 65/	•••			1	• •	••	1	1	••
14 to 16	1 .	. 12/6	Bre	wing, Maltin	ng, and Bot	tling.	t	ſ	1:-	1	4
17 to 20	6 .	. 20/ to 55/	::		::			::			
Over 20	12 .	60/ to 100/			••	1	1	••	1		••
17 to 20	11.	. 36/		Brick-1	naking.	1	1		1 - 1 - 2 - 7	1.5.5	4.3
Over 20	10 .	40/ to 50/	::	50/						::	
			Coa	chbuilding ar	nd Blacksm	ithing.					
14 to 16 17 to 20	$\begin{bmatrix} 5 \\ 12 \end{bmatrix}$	F10 4 101				2	::	10/ to 22/6			1
Over 20		1 20/ to 60/	10/	50/ to 60/		١					1
144.10	1 7:1	(ELLATIO	1	inetmaking	and Uphols	1	r	1	r		1
14 to 16 17 to 20	6 .	0/4-00/	••	••		1		17/	• • •	• •	***
Over 20	16 .	. 30/ to 60/	••	••		•••			••	١	••
17 to 20	1 1 .	30/	1	Coffee- and	Spice-millin	ıg.	1 .	I		1.	1 .
Over 20	2 .	42/		::	.:	::		•••		1	
				Cycle Er	ngineering.						
14 to 16 17 to 20	3 .	1014 001			::		::	•••			1
Over 20	7 .	. 20/ to 70/								1	1
17 to 20			12/6		tistry.	1 2	F	5/ to 10/	1	2	P ₁₀ ,
Over 20	5	Not stated	12/0		::	1	::	15/			i
				Dres	making.				ė		
14 to 16 17 to 20	3	1	4/ to 7/6 4/ to 20/		•••		13 11		4/ to 5 4/ to 1		
Over 20	4		6/6 to 80/		10/	1		1		·]	
174-10		. 61 to 01	1	Engine	ering.	5.	1	1 6 1··			
14 to 16 17 to 20	$\begin{vmatrix} 6 \\ 21 \end{vmatrix}$.	6/ to 21/	::	::	::	19	::	6/ 6/ to 16/			•••
Over 20	49 .	. 30/ to 100/		••	٠٠.		••		••	1	••
14 to 16	3 .	. 10/ to 15/	Fellmonger	ing, Wool-so	ouring, and	Soap-n	naking.	1	1	1	1
17 to 20	9 .	10/ to 30/	••		•••						
Over 20	36 .	30/ to 60/				1		٠,	•••	1 ••	integro
17 to 20	3 .	. 12/6 to 27/		Gas-man	ufacturing.	1					1
Over 20						••		•••	••	1	••
0 00	. 0: 1	1 401 4- 21	t		rushing.	1	1	1	1 -	1 .	₽
Over 20	в .	. 42/ to 51/		•		1	1	*: *: · ·	1 . ••	978 2	• ***
17 to 20	1 1 .			1	Cap-making	;• ••	1		10/		1
Over 20	2		••	30/	15/ to 25/	1]		•••	• > •	***
0 22	,	0 1 37 c4 -4 -4 - 7	1101 % 1 7		ry-work.	1			I		,
Over 20	3	2 Not stated	-				 			1	1 **
17 to 20	4- .	. 20/ to 30/	weat- and	Fish-preservi	1	ure-pre	paring.			().:	1
Over 20		0011 001		50/ to 60/			••	•••		14	∤ ∵••

	employed. Wages, Timework.	Programme and the second			Apprentices.	
Ages.		Wages, Timework.	Wages, Piecework.	Number employed on Wages.	Wages per Week.	Number receiving no Wages
	M. F.	M. F.	M, F.	M. F.	M. F.	M. F.
			NAPIER—continued.	·!	 	
			Monumental Masonry			
17 to 20 Over 20	3	12/6 40/ to 60/		:: ::		1::1::
	•		Photography.		• •	
17 to 20 Over 20	$\begin{vmatrix} 1 & 1 \\ 1 & \ddots \end{vmatrix}$	Not stated Not stated		:: ::		: ::
* *		·	Plumbing and Tinsmithi	nø.		,
14 to 16	5	5/ to 10/		· · · ·	1	
17 to 20 Over 20	19	10/ to 17/6 24/ to 60/				
	, , ,	P11. 1P1 P1	Printing, Bookbinding, d	ko.		1
14 to 16 17 to 20	5 1 16	7/6 to 30/				
Over 20	44 1	30/ to 100/ 5/	30/		· · · · · · · · · · · · · · · · · · ·	•• ••
14 to 16	1 1	7/6	Sail- and Tent-making		1	1 1
17 to 20 Over 20	2 2 3 2	20/ 10/ to 15/				
7,377 77	· -,! -		addle- and Harness-mak	ing.	and the second s	
14 to 16	2	7/ to 8/ 7/ to 35/				1
17 to 20 Over 20	26	25/ to 100/		:: ::		
A			Sheep-dip Manufacturin	Υ ,		
Over 20	8		•• •• ••		l •• l • • •	1
14 to 16		Sawmilling as	nd Joinery and Sash- ar	id Door-makir	ng. 10/6 to 16/	1 1
17 to 20 Over 20	8 65	9/ to 30/	40/	$\begin{vmatrix} 2 \\ 2 \end{vmatrix} \dots$	22/ to 30/ 25/ to 33/	
Over 20	65	80/ to 78/	Tailoring.	2	1 20/ 00 00/.)	1 ** 1 **
14 to 16	1 11	10/ 4/ to 10/		1 4 3	10/ 4/ to 10/	•• ••
17 to 20 Over 20	2 9 49 24	10/ to 32/6 7/6 to 18/ 30/ to 100/ 15/ to 40/	35/ to 90/ 15/ to 20/	1	5/ to 20/ 4/ to 12/	
48.4 00		1. 10/0	Umbrella-making.		1	
17 to 20 Over 20	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	16/6				
			Wine-making.			
Over 20	2	1 36/ · · · · · · · · · · · · · · · · · · ·	1 . 1 .	1 1/	1 1	1 48 1 44
14 to 16	3	5/ to 13/	atch- and Jewellery-mai	1		1
17 to 20 Over 20	4 16	12/6 to 21/ 25/ to 80/		1	12/6	
O 101 20	1 40 1		ol-dumping and Seed-cle			
17 to 20 Over 20	32	15/ 30/ to 80/				1
Over 20	02	30/ 10/ 30/ 1	Woollen-knitting.	1		•• ••
17 to 20	$\begin{vmatrix} & & & 1 \\ & & & 1 \end{vmatrix}$		1 1			1
Over 20	1 1 L	; 140c scated		•• `••		1
erenin s		• •	NEW PLYMOUTH.			x 1 2
		Brewing	and Aerated-water Man	ufacturing.	4.1 (A)	
Over 20	10	28/ to 126/		1 1		11 55
17 to 20	3	15/ to 20/	Bacon-curing.	1 1	1 1	1
Over 20	8	15/ to 20/ 25/ to 40/				
14 to 16	2	6/ to 7/6	Bootmaking.	1 2	7/6 8/ to 13/6	 81 (
17 to 20	3 5	15/ to 35/ 10/ to 18/6 20/ to 60/ 20/ to 30/	901	3	10/ to 15/	
Over 20	1 20±1 5		Bread-baking.	1		
14 to 16	1	15/	Dread-baking.		1	
17 to 20 Over 20	15	8/ to 20/ 40/ to 60/				1
'						

				F	ACTORIA	ES—contin	ued.				
			:						Apprentic	es.	*:
Ages.	Num emplo	ber oyed.	Wages, '	Fimework.	Wages, 1	Piecework.	Nun emplo Wa	nber yed on ges.	Wages per	·	Number receiving no Wages.
	м.	F.	M.	F.	М,	F.	М.	F.	М.	F.	м. F.
-				NE	W PLYM	OUTH—cont	inued.				
			Bu	tter- and Ch				-separat	ing.		
Over 20	23	i	35/ to 47/		1	1	1		1		1:
					e-crushing	and Chaff-c		1	 F		1 1
Over 20	6	٠٠.	25/ to 60/	••	· · ·	 		1	•		
14 to 16	2		5/ to 7/		Biae	ksmithing.					•• ••
17 to 20 Over 20	2 12	••	7/6 to 18/ 15/ to 48/			••	::		••	::	
0101 20			20, 10 20,	1 1 1	Coae	hbuilding.					
14 to 16	2		5/ to 10/		- ,••		1	•••	5/		e
17 to 20 Over 20	11 22	::	8/ to 27/ 40/ to 50/				1 ::				
	* *			Cab	inetmaking	and Uphol	stering.				3 1
14 to 16 17 to 20	8	1	5/ to 12/0 10/ to 36/	6/		••	2 2		5/ to 6/ 8/ to 14/		
Over 20	11		24/ to 45/		40/				0, 30 12,		1
					Cod	opering.				P .	1 1
17 to 20 Over 20	2] ::	. 5/ 40/			••		1 ::		!	
					Cycle	Engineering.				19 -	1 - 1] 1
14 to 16 Over 20	1 1	::	Occupier	• • • •		••			•	1	
Over 20	5	1	20/ to 60/	15/	De	ntistry.	1	1	7/6	<i>\(\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \</i>	F. 404
14.4-10	1	, 1		. 41	1	ssmaking.	1	5	1	1 4/	1 1
14 to 16 17 to 20		$\begin{vmatrix} 1 \\ 9 \end{vmatrix}$		4/6 to 17/				1		4/	
Over 20	1	17		8/ to 40/				. 1	••	4/	1 ** 11**
14 to 16	1 1	١	5/	1	Eng	ineering.					1
17 to 20 Over 20	7	••	5/ to 40/ 31/ to 80/		•••	••	••	••	# 3.	•••	
OVEL 20			1011 00 001	••	Flore	r-milling.	,				f (2.7) 1 (20)
Over 20	3		40/	1					٠٠.		1
					Fruit-	preserving.					- 60 J.VC - 73 J. 1
14 to 16 Over 20			8/ Occupier								
			·	+ *	Gas-ma	nufacturing.	ŕ			**	(2) 50
Over 20	6		42/ to 52/	•	1	•	1		••		
14 to 16	5		6/ to 12/		ry and Sas	h and Door	-making 1		8/	1	1
17 to 20	8		8/ to 35/			••	5		7/ to 16/	••	
Over 20	43	••	48/ to 84/		l	n i Minamith	ina				
14 to 16			5/ to 6/		···	nd Tinsmith	ing.	1)		1
17 to 20 Over 20	15	••	7/ to 25/ 30/ to 48/	•		•••	••		••	•••	
7.01 Z	10		1 307 10 207	, ,,	•	tography.					
14 to 16		1 2	Not state	d 8/ to 30/						• •	
Over 20	*	, 0	4100 51806	- 0 W W		nd Publishi	ng.	•	•••	,	1 1
14 to 16		1	6/ to 12/	6			•			0.00	∫ ∫
17 to 20 Over 20		ï	9/ to 30/ 30/ to 100		42/	1		1		8/6	
			,	,	1	Harness-ma	king.	, .			
14 to 16 17 to 20			7/6 7/6				••,	::	::		
Qver 20		1	30/ to 48/	••••				••,	· · ·		
Over 20	9	٠.	40/		Te	nning.	1	1		j.,	13.13
~·=v	·	•	,,			iloring.	• ***	. 1	and the state		ALSOT I SP
14 to 16 17 to 20		8	7/6 to 10/	4/ to 15/	1	18/	1	1 1	7/6	4/	
Over 20			36/ to 45/	5/ to 24/	50/	20/ to 27/0	3	1*			

Ages. Number employed. M. F.		÷			•			Apprentic	Apprentices. Wages per Week. M. F.			
	Num emplo	ber yed.	Wages, T	imework.	Wages, Pie	ecework.	Num employ Wa	nber yed on ges.	Wages per	Week.	Nun recei no W	ving
	М.	F.	М.	F.	м.	F.	M.	F.	м.	F.	M.	F.
	·		•		WANG	ANUI.	·	·			<u>, , , , , , , , , , , , , , , , , , , </u>	
				Aerated-	water and C	ordial Man	ufacturi	ing.				
14 to 16 Over 20	2 11	•••	10/ to 15/ 20/ to 50/		••	••		••	••	•••	1::	::
OV61 20	1 11	,	1 20/ 10 00/		Biscuit-, and	Confections	rv-mak	ing.			a	•
14 to 16	1 1	•.•	15/6	101044-, 1			••	••	••	••		
17 to 20 Over 20	5 39	• • •	20/ to 35/ 25/ to 70/	•••	••	••						
					Blacksn	nithing.						
14 to 16 17 to 20	2 4		11/ 5/ to 20/	::			::		•••			
Over 20	14		25/ to 60/	1						. •••		
	_				Coachb	uilding.		1			4	
14 to 16 17 to 20	$\begin{bmatrix} 2\\4 \end{bmatrix}$	••	6/ to 10/ 11/ to 30/	••		• • • • • • • • • • • • • • • • • • • •	::		**	::		
Over 20	12.	••	30/ to 54/		30/			1		••	1	
40 40			•	E	oot Making	-	ing.	1	6) to 101		1	1
14 to 16 17 to 20	i	••	25/		*,*	•••		::	6/ to 10/			
Over 20	10.	1	40/. to 60/	12/6	40/ to 50/	••	1			. ••		•••
144-10	(ı	1 10/	1	Brev	, •	i	1	1	1		1 .
14 to 16 17 to 20	5	•••	10/ 15/ to 42/			••			•••			
Over 20	16	••	20/ to 50/		30/		••	•••	• •	•••	1	••
17 to 90	. 9	,	25/to 36/	1	Brick-r	naking.	1	1		4	1	1
17 to 20 Over 20	3 11	••	30/ to 48/		::		::	1]	
					Brush-	making.						
14 to 16		1 3		• • • •	35/	7/ 8/ to 12/		••	••		••	•••
17 to 20 Over 20	1 2	••		.:	60/			::]
•				Ca	binetmaking	and Uphol	stering.					
14 to 16 17 to 20	5		6/ to 15/ 10/ to 36/		••	••	8 2	1	5/ to 17/6 12/ to 12/6	10/	• • •	
Over 20	8 35	3	40/ to 63/	12/6 to 30/	::	::		::		::		
					Chaff- and V	Vood-cuttin	g,					
17 to 20 Over 20	10	••	25/ 35/ to 45/			••	::		•••	::	::	::
O 101 20	(10	••	00, 00 10,	•	Coon	ering.		,			, .	1
Over 20	1 7 1		36/ to 60/		. •		1			1		1
					Cycle Eng	gineering.						
14 to 16 17 to 20	4	•••	8/ to 15/ 17/6 to 40/	•••		••	1 1	•••	12/6 20/	::	::	1 ::
Over 20			25/ to 50/								•••	
					Dent	ist ry .						
14 to 16 17 to 20	i	i	5/	12/6		••	3		8/6 5/ to 10/	•••		
Over 20		1	30/ to 60/			٠. ا	1	1				•••
		10	,	1 A) 4- F/C	and the second s	naking.			ı	i A I		1
14 to 16 17 to 20	::	12 29	.:	4/ to 7/6 4/ to 15/	::	••		6 2 1	• • • • • • • • • • • • • • • • • • • •	4/ to 5/		::
Over 20		35		4) to 60)		27/6		1		4/	••	••
14 40 10			61+0151	1	Engin	eering.	i	1	1 .	1	ı	1
14 to 16 17 to 20	10	• •	6/ to 15/ 6/ to 36/ 53/5*	::	::		::				::	
Over 20	20	••	53/5*	1		••	1	1			1	1
14 to 16	1	۱.	24/	1	Fellmon	ngering.	1	1		F	1	1
17 to 20	5	••	30/ to 35/			•••			••			
Over 20	31	••	36/ to 48/	•••	72/	••		. ••		1. ••	1. ••	
Over 20	j 4	۔۔ ا	42/ to 50/	ŀ	Flour-	milling. ••	١	١	:		²	1
U,U2 20		. ••	, = 4 33 331	, ,,	•	naking.	•	•		•		•
17 to 20	3	••	24/8*	•••	•••	•••	••	••	••			
Over 20	15	••	40/ to 60/	••	* Ave	erage.	1 ••	••	• •	,	f ••	J .••
						.				*		

1.2	The transfer of the second			`	Apprentices.		
Ages.	Number employed.	Wages, Timework.	Wages, Piecework.	Number employed on Wages.	Wages per Week.	Number receiving no Wages.	
	M. F.	M. F.	M. F.	M. F.	м. г.	м. F.	
		-	WANGANUI-continued	·		<u> </u>	
		Joine	ry and Sash- and Door-				
14 to 16 17 to 20	7	7/6 to 12/		1	30/	•• ••	
Over 20	9	10/ to 42/ 45/ to 63/9		::			
45. 00			Laundry-work.	1	1	1 1	
17 to 20 Over 20	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$: \begin{pmatrix} 13/ \\ 14/ \to 20/ \end{pmatrix}					
			reserving, Tallow-renderi	ng, and Manu	re-making.		
14 to 16 17 to 20	8	12/ to 30/ 10/ to 88/		:: ::	•• ••	:: ::	
Over 20	88	42/ to 100/	72/			١	
17 to 20	2	10/	Photography.	1	1 [1	
Over 20	2 2				• • •	1	
14 to 16	1 4 1	7/ to 8/	Plumbing and Tinsmithi	ng.	1 1	(.a.).a.	
17 to 20	9	8/ to 36/	•••	1			
Over 20	33	25/ to 60/	ng, Publishing, and Bool	rhinding		1 1	
14 to 16	6 7	8/ to 10/ 6/ to 15/	1	3	4/ to 10/		
17 to 20 Over 20	8 7	8/ to 25/ 9/ to 17/6 25/ to 80/ 12/6 to 17/6	30/ to 40/ 30/	1 1	25/ 10/		
•	,		Sauce- and Pickle-makir	ng.			
14 to 16 17 to 20	$\begin{vmatrix} \cdot \cdot \cdot & 1 \\ 1 & 1 \end{vmatrix}$	20/ 10/				:: ::	
Over 20	2	Not stated					
Over 20	1 2	30/	Rope-making.	1 1	1 1		
O VOI 20	, 21	• • •	ddle- and Harness-maki	ng.	' ' '	1 ** 1 **	
17 to 20 Over 20	5	10/ to 35/ 25/ to 50/		:: ::		1::1::	
OVEL 20	, •, ••	1 20/ 10:00/ 1	Sail- and Tent-making				
17 to 20	$\begin{vmatrix} \cdot \cdot & 1 \\ 3 & 1 \end{vmatrix}$	12/6				• • •	
Over 20	1 9 1	35/ to 50/ 12/6	Sawmilling.	, ,	• • • • • • • • • • • • • • • • • • • •	1 •• 1 ••	
14 to 16	6	7/ to 16/	·· ··				
17 to 20 Over 20	$\begin{vmatrix} 12 \\ 71 \end{vmatrix} \dots$	12/ to 36/ 30/ to 70/	••	:: ::			
			Sausage-casing Making	•		. 1	
17 to 20 Over 20	3	30/ to 36/ 44/ to 48/	•••			1:00	
			Soap-manufacturing.				
17 to 20 Over 20	3	20/ to 30/ Occupiers		:: ::	:: ::		
0,02 20			Tailoring.				
14 to 16	6 5	7/6 to 12/ 4/	25/ 25/ 10/ to 25/ 23/ to 70/ 12/6 to 40/	$\begin{vmatrix} \cdot \cdot \\ 1 \end{vmatrix} = \begin{pmatrix} 6\\ 2 \end{vmatrix}$	4/ to 8/ 15/ 4/ to 12/	/6	
17 to 20 Over 20	4 11 46 19	20/ to 100/ 30/ to 36/	28/ to 70/ 12/6 to 40/	2	107 127		
4			Wool-dumping.			•	
17 to 20 Over 20	$\begin{vmatrix} 1 \\ 6 \end{vmatrix} \dots$	25/ 40/ to 70/	••	:: ::			
			Vatchmaking and Jewell	ery.			
14 to 16 17 to 20		8/		2	10/ to 12/		
Over 20	11	40/ to 60/	1		1 1 1		
			BLENHEIM.		· ·		
		Aerated	water and Cordial Manu	ifacturing.			
17 to 20 Over 20		20/	:: ::			:: ::	
O 101 AU	1 , 9 ,l. ••	1 -41 ,	Blacksmithing.	, 1	The second secon	1 27 1 7	
14 to 16		7/6 to 10/		2	5/		
17 to 20 Over 20	5 16	20/ to 60/				:: ::	

4									Apprentic			
Ages.	Nun empl	ber oyed.	Wages, Ti	mework.	Wages, Pi	ecework.	Num employ Wa	redion	Wages pe	r Week.	Num recei no W	ving
. i . i	М.	F.	M.	F.	м,	F.	М.	F.	М.	F.	M.	F.
					BLENHEI	A—continue	d.					
					Bread-ba	king, &c.						
14 to 16 17 to 20	1 2	1 ::	14/ 17/6 to 25/	••		::	::	::				
Over 20	7		30' to 50/	••		••	•	· • • •	••	• •	•••	
مان سنده	1 67	ì.	1 400 45 600		Bre	wing.					1 E	, .
Over 20	1 7). ··	40; to 60;		• •		•.•.	1	۱ ,,,	••*	1	1 ••
Over 20	4		25: to 62/6		Butter and (Jheese-maki 	ng. 	١	1	1	١	١
	1				inetmaking a	nd IInholas	ovina					•
14 to 16	1		10/	···	internaring a	ina Opnoist	l					
17 to 20 Over 20	6	ļ. ::	5/ to 20/ 35/ to 42/		***	**			••		::	
.,						ouilding.	•					
17 to 20	5		F0.1. 201	***	• • •	••	5	1	5/ to 20/	••		
Over 20) 5		50/ to 60/				1	1 ••	20/	12. ••	•, •	••
l4 to 16		1	, !		Cycle Er	ngineering.	2		12/6 to 15/			
Over 20	2	••	50/	••	••	••	1	• •	••	••	١	
L4 to 16		 1	# . !	7/	Dressr	naking.	1	. 2		4/	1	
17 to 20		9 11		4/ to 15/ 4/ to 60/		•••		10 2		4/ to 6/ 15/ to 30	,	
Over 20		1 11		4/10/00/		• • •			,	1 191 10 90	/ L • • · · :	1 ••
14 to 16	1	••			Engin	eering.	1	٠.	j 5/		1	١
17 to 20 Over 20	5		30/ to 60/	••	•••	•••	2	::	5/ to 8/			
	, -				Flax	milling.			t e e e e e e e e e e e e e e e e e e e			
14 to 16 17 to 20	$\begin{array}{c c} & 1 \\ 12 \end{array}$		15/ 15/ to 22/6	• • •			••		••			
Over 20	54	::	15/ to 70/	::	35/ to 42/			::		::		
		• :				milling.						
Over 20	4	,	32/6 to 50/	••		**		••	••	•	1	
Over 20	4	1	56/	۱	Gas-man	ufacturing.	I I		l	1 ,	1	1
	. –	.1.	1 771	' · · · · ·	Plumbing and						1 1.7	1
14 to 16	1 1				. • 161	••	1 7	•••	5/			
17 to 20 Over 20			42/ to 50/			• •						
10 . 5					Prin	iting.		*	100			
14 to 16 17 to 20	1		5/ to 10/ 12/6		1			1 ::	••	1	1::	::
Over 20	11		20; to 60/		•••	•••	••			1 5	•;•	
**	1. 1.	4.	10/		addle- and H	Iarness-mak	ing.		1	1		y is
14 to 16 Over 20			30/ to 40/	.:			::	::	::	::		
					Sail- and T	ent-making	•.					
Over 20	2	l - · ·			1	1.5	1			1	1	1
17 to 20	1		15/		Door-making,	Joinery, an	d Sawn	nilling.			:] ••	
Over 20	19	ļ. 	15/ to 50/	•••••			1	1	1		1	
17.4- 00	, 0	1	101	ı		oring.	ı	1			1	1
17 to 20 Over 20	3		10/ 40/ to 50/	::	•••	•••			::		::	::
						umping.			;			
Over 20	. 6	[·	39/3 to 50/		1	<u> </u>	1			••		· · ·
17 to 20	4	1	20/ to 30/		1	couring.	1	1	192 - 193 	1	1	
Over 20			20/ to 30/ 40/	::	,	::	1		1			

						:		<u></u>	Apprentic	ces.		***************************************
Ages.	Num emple	ber byed.	Wages, Ti	mework.	Wages, Pi	ecework.	Num employ Was	ed on	Wages pe	er Week.	Num recei no W	ving
	м.	F.	М.	F.	M.	F.	М.	F.	М.	F.	м.	F.
					NELSON	(CITY).			•			
				Aerated-	water and C	ordial Man	ufacturi	ng.		1	1 .	1
14 to 16 17 to 20	$\begin{vmatrix} 1\\2 \end{vmatrix}$		10/ 15/ to 20/	::				::				
Over 20	1 8		36/8 to 40/			1 ••	• • •	• • •				(
Over 20	5	١	30/ to 50/	١	Bacon	-curing.	1		1	1	1	
0701 20	, ,		1 35/ 22 23/		ksmithing a	nd Coachbu	ilding.	,				
14 to 16 17 to 20	$\begin{vmatrix} 2\\12 \end{vmatrix}$		10/ 6/ to 30/	••	::	::	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$::	5/ 10/	.:		• • •
Over 20	30	::	25/ to 65/		1		1		25/	1		. ••
					Boot-man	ufacturing.			ſ	1		,
14 to 16 17 to 20	$\begin{vmatrix} 2\\4 \end{vmatrix}$	$\begin{vmatrix} 2 \\ 2 \end{vmatrix}$	5/ 10/ to 20/	5/- to 7/6 12/6		••				•••		
Over 20	26	5	35/ to 55/	25/	•••		٠.	•••				•
144-10		ı	7/ to 25/		Bread.	baking.	1		1	1	1	١
14 to 16 17 to 20	4		25/ to 30/	••		::						
Over 20	27	- •	15/ to 60/	• •		••			1	• • •	,	
14 to 16	12	15	6/ to 14/	Biscuit-	and Confect	ionery-manı 8/ to 19/	ufacturi 	ng.	1	١	1	
17 to 20	16	14	6/ to 30/	10/ to 15/		10/ to 19/ 12/ to 21/			•••	•••		
Over 20	21	11	20/ to 65/	10/ to 22/	· · ·		•••	,	••		,	,
17 to 20	4	١	20/ to 22/6		Brewing an	d Bottling.	1	١ ١	٠.	1		١
Over 20	20		20/ to 75/	••		٠.,	1			•••	• • •	•••
					Brick-n	naking.	1	ı	1	1	,	1
14 to 16 Over 20	$\begin{array}{ c c } & 1 \\ & 13 \end{array}$		12/ 30/ to 72/	• •						::		
				Butter-ma	nufacturing	and Cream	-separat	ing.				
17 to 20	1		20/			••	••		::] ::	.:
Over 20	4	• • •	30/ to 50/			O	. Duonni				,	,
Over 20	3		30/ to 42/	Bone-crus	shing, Chaff	Cutting and	u rressi 	ид. 				
0 101 20		٠.		Cab	inetmaking e	and Uphols	tering.					
14 to 16	4		6/ to 15/	• •			$\frac{2}{2}$		10/ to 12/6 11/	3 ::		::
17 to 20 Over 20	$\begin{array}{c c} 10 \\ 32 \end{array}$::	7/6 to 30/ 10/ to 70/	• •							١	
					. •	gineering.	. 1	ı	10/	1		1
14 to 16 17 to 20		i		10/	::		1		10/	.:	::	::
Over 20		1	60/	10/	• •		1, ••		••		1	١
17 to 20		1			Dent	istry.	4	١	5/ to 10/ 12/6 to 15/	1	1	١
Over 20	6		52/		• •	• • •	3	٠.	12/6 to 15/	}	١	••
				4/	ressmaking	and Milline	ry.	6	1	1 4/	1	١
14 to 16 17 to 20		3 47		4/ to 12/6	•••			6 3 2		4/ to 7/ 4/ to 6	,	
Over 20	••	39	••	7/6 to 45/			••	. 4	• ••			
14 to 16	5		5/ to 9/		Engine					•••	1	
17 to 20	13		5/ to 9/ 9/ to 21/ 7/ to 72/	••	••			•••	•			
Over 20	19		1/ 1/ 10 12/	••		ressing.	1	'				
14 to 16	$\begin{array}{c c} 1 \\ 2 \end{array}$		18/	••		·		••			(
17 to 20 Over 20			24/ 29/	••	::	::	::		::		1	
- •	· ·					milling.	7		1	1	ſ	,
17 to 20 Over 20	$\begin{bmatrix} 2 \\ 9 \end{bmatrix}$		12/6 to 15/ 30/ to 36/	•••		••				1 ::		
U, O. 20					•	facturing.					*	
17 to 20	1		30/ to 67/6	••	••						::	
Over 20		н.		• •	, •••				•	•		
	1	1.1.	TT.									

			-						Apprentic	es.		
Ages.	Num: emplo	ber yed.	Wages, T	ímework.	Wages, Pi	ecework.	Num employ Wa	red on	Wages per	Week.	rece	nber iving 'ages.
	м.	F.	M.	F.	м.	F.	M.	F.	М.	F.	М.	F.
			•	N	ELSON (CI	$\mathrm{TY})-contin$	vued.					
				Jar	n- and Sauc	e-manufactı	ıring.					
14 to 16 17 to 20	5 5	2 6	9/5* 15/ to 30/	6/ to 7/ 10/2*			••	••	• • • • • • • • • • • • • • • • • • • •			
Over 20	13	5	43/*	18/9*	1					::	::	
						erage.						
14 to 16	2		6/	Joiner	y and Sash-	and Door-	making.	1	20/	r f	1	
17 to 20	9		10/ to 36/		::							
Over 20	44	• •	24/ to 63/			1		٠.		J	١	• • •
Over 20	2		30/*	1	Lime-ĭ	burning.	1	1		1	1	1
OV61 20	1 41	••	1 50/		* And	found.	1	,		1	1	1
					Monument	al Masonry			* *			
Over 20	2	• •	40/		1	1	1				١	
•	1			0.1	Photo	graphy.		,	i		,	
17 to 20 Over 20	4	5	60/	9/ 5/ to 30/		::		::				::
	,			·	Plumbing an	d Tinsmithi	ing.					•
14 to 16	2	••	5/ to 6/				o .					••
17 to 20 Over 20	7	::	7/ to 25/ 40/ to 54/				::		•••	::		::
	,		. ,		Printing an	d Publishir	nø.		'			1
14 to 16	5	1	7/6 to 11/	7/6			· · ·	••			1	
17 to 20 Over 20	3 31	4	12/6 to 20/ 25/ to 100/	10/ to 15/	••	•••	••	••	•••			
0.01 20	, 02 ,		1 20/ 20 200/		addle- and H	Ternoss mal	zina				1	,
14 to 16	1		12/		addie- and r	iatness-mar	ину. 					[
17 to 20 Over 20	$\begin{vmatrix} 2\\9 \end{vmatrix}$	• •	19/ to 25/ 40/ to 50/	••		••	••	••		•••		•
J V CI 20		••	10/ 00 00/	••	G=:1 3 B			1	J	•••	,	1 ••
Over 20	3	1	42/	1	48/	Cent-making 32/	3∙ 	1	1	1	1.	1
J. 01 = 0			,,	,		nilling.	1 **.				,	,
17 to 20	4		14/ to 30/	į			1		·			1
Over 20	52	• • •	20/ to 48/	1	1	1	٠.		1	1	1	١
17 to 90	i 1		i 1 6/	1	_	ufacturing.	1	1	İ	,		
17 to 20 Over 20		• • •	16/ 25/ to 90/				1 ::	::		::		::
					Starch-mai	nufacturing					•	,
14 to 16		•	10/				· .:				1	
Over 20	. 1	• •	Not stated				٠.		i		1	١
14 to 16			1		Shirt-1	making.	!	. 1		i. 41	1	:
17 to 20		1		7/6			••		•••			
Over 20	1 1	2	,	9/6			,	• • •	١	1 . ••	١.,	
Over 20	16		35/ to 50/	1	anning and	Fellmonger	ing.	1		ŀ·	1	1
0,02 20	1 29 1	•••	1 00/ 00 00/		Tail		1	,		,	1	1
14 to 16		3	5/ to 8/	4/ to 8/ 12/6 to 17/6	1		5 2	3	7/6 to 20/	5/ to 6	<i>I</i> +	
17 to 20 Over 20		10	5/ to 30/ 15/ to 60/	12/6 to 17/6	60/		2	$\begin{vmatrix} 3\\2 \end{vmatrix}$	7/6 to 20/ 5/ to 20/	5/ to 6 7/6 to 9	1	
O V CI 20	20	10	10/10/00/	1 10/ 10 20/			٠	••	4	1	1. ••	
17 to 20			18/		vinegar-ma	nufacturing	ξ. 		1		1	١
Over 20	5	• •	18/ 36/ to 48/	••		••	٠	•••			1	
00.00	वन	ı	30/ to 70/		atch-making			ſ	1	1		
over 20	1 11		00/10/70/	· · ·	1		1				١ ٠٠	
			,		нок	ITIKA.						
				Bread-	and Confect		ufacturi	ng.				
17 to 20			10/	1		1	1 .:			••	1	
Over 20	6	••	15/ to 35/	,	70.		1				١.,	١
	1	١	12/	1		mithing.		1	1	1 .	1	
		١	20/ to 70/						1			
17 to 20 Over 20		::	20/ to 70/	::	Blacks	mithing.	::	::				

									Apprentic	es.		
Ages.	Num emple	ber byed.	Wages,	limework.	Wages, Pi	ecework.	Num employ Wa	ed on	Wages per	r Week.	Num recei no W	ving
	м.	F.	М.	F.	м.	F.	м.	F.	М.	F.	м.	F.
	·		-	· · · · · · · · · · · · · · · · · · ·	HOKITIKA	A—continue	d.					
O 00	I 10	1	1 90/ to 100	<i>l</i> 1		wing.	1.	1	1	I	1	
Over 20	10		30/ to 100		Bootn	naking.	1	1	. ••	. ••	1	
14 to 16	1		6/		.	laring.	1	••			••	
Over 20	8		20/ to 50/	••	7		! ••			•••	٠.	
17 to 20		4		8/ to 12/	Dress	making.						
Over 20		5		15/			•••		••		١	! ••
14 to 16	1			1	Engir	neering.	1 2		5/ to 7/6	· ·		
Over 20	3		60/		••			•••			•••)
Over 20	3	١	50/	1	Flour	milling.	١	i		f	١	١
	, ,	, ••	1 . 557 .	1, **	Gas-man	ufacturing.	,				,	•
Over 20	3		47/6 to 57/	6			1			ļ,	1	
17 to 20	. 0	1	1 15/	Joiner	ry and Sash	and Door-	making.		1		i	l
Over 20	5		15/ 40/ to 60/		::	1 ::	1 ::,,		::	::	::	
			201	I	Plumbing an	d Tinsmith	ing.	1		1		
17 to 20 Over 20	7		15/ to 60/						••	::		::
			* *		Printing an	d Publishir	ıg.					
14 to 16 17 to 20	$\frac{1}{5}$	1 5		/ 6/ 7/6					••			::
Over 20	10				•••		,	•••	••			1
14 to 16	1 1	ı	30/		Sawr	nilling.	1	1	1		1	1
17 to 20	8	::	36/ to 48/						••			
Over 20	23		48/ to 72/	•	addle- and H	larnagg mal	zina	•	••	•••	• ••	i >•
17 to 20	1 1		7/6	1	··	••					1	
Over 20	1		Not state	i		1	••	1		h. ••	١ • •	
14 to 16	1	٠	5/	1	Tau	oring. 	1		••		••	
17 to 20 Over 20	2 5	1 5	15/ to 17/			:	•		••			1::
,O 101 20	ι σ.		, 20, 00 00,	11		'	1					
				A awatad	TIM water and C	ARU.	urfa aturi	na		1		
17 to 20	2		22/ to 28		···	··	··	•••	••			
Over 20	4		30/ to 40/						••			• •
14 to 16	8	١	5/ to 22/		cksmithing	and Coacht	2		5/			
17 to 20 Over 20	14 47	::	10/ to 30/ 27/ to 60/		•••		1		5/		::	::
	,		, ,	'	Boot-mai	ufacturing						
14 to 16 17 to 20	2 4	$\begin{vmatrix} 1\\ 3 \end{vmatrix}$::		::	••	::		::
Over 20	27	3	20/ to 60/	20/ to 32/6	20/ to 45/		1	1	• •	•••		
			1 7/0 1 50/		Biscuit-, and	Confection	nery-bak	ing.	Í	ſ		1
17 to 20 Over 20	$\begin{vmatrix} 9\\24 \end{vmatrix}$	1	7/6 to 50/ 22/6 to 60/	10/		::		::	::			
			. 24	Br	ick and Dra	ain-pipe Ma	king.	1				
14 to 16 17 to 20	1 1	::	8/ 15/						::		::	
Over 20	17	١ ٠:	24/ to 48/	· .	· · -	1	1			1	١	••
Over 20	11	1	20/ to 100	/	Bre	wing.	1				١	١
J,01 20	1	,	, = -1 = 2 = 200	. 1	•	pering.	•					
Over 20	3		50/			1	1,	1	٠٠.	l		1
14 to 16	6		5/ to 10/		oinetmaking 	and Uphol	stering.	1	7/6		1	
17 to 20	1		40/			•••	3		12/6 to 20/		1	••
Over 20	20	1	22/6 to 70	71	• •	1 **	,	1		••	1	, ,,

Ages.									Apprentic	es.		
Ages.	Num emplo	ber yed.	Wages,	Fimework.	Wages, P	iecework.	Num employ Wa	nber yed on ges.	Wages per	r Week.	Nun recei no W	ving
	м.	F.	М.	F.	м,	F.	М.	F.	м.	F.	м.	F.
,				,	TIMARU-	-continued.						
14 to 16	2		. 5/		Cycle E	ngineering.	. 1			,		
17 to 20	7	• • • • • • • • • • • • • • • • • • • •	15/ to 30/				1		6/			::
Over 20	7	• •	26'/ to 50'/	••	 D		••			٠.		١
17 to 20 Over 20	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	3 1	14/ 50/ to 60/	7/6 to 15/	Den	tistry.	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\mid \cdot \cdot_2 \mid$	14/ to 20/	20/ to 25	/ i	::
14 40 16			. 57		Engine	ering.						
14 to 16 17 to 20	3	• •	7/6 to 13/		••		• •				::	::
Over 20	9	••	30/ to 60/				1					
14 to 16	2		10/ to 12/6	31	Flour-	milling.	1	ı	1	1	1	ı
17 to 20	5	••	15/ to 20/									
Over 20	45	••	27/ to 100/	••		••	•••	j ••		•••	1	١
Over 20	8		30/ to 100/	1		ufacturing.	1	١			1	۱
				Joinery, Sas	•	•	d Sawr	•			1	,
14 to 16	7	••	5/ to 15/	••			1		5/			
17 to 20 Over 20	28	• •	10/ to 35/ 27/6 to 66/	••			1	::	15/		::	
					Laund	ry-work.		,				1
Over 20		3	1	30/		٠٠	1	••			1	, I • • •
14 to 16	18		7/ to 25/		ing, Preservi		low-refi	ning.	1			
17 to 20	19	• •	20/ to 36/	•••				::		•••		
Over 20	80	••	25/ to 110,			••	1			٠.,	١	
14 to 16	1 1 f		20/	1	Sausage-casir	ngs Preparin	g.	1	1	í	1	1 .
·17 to 20	8 9		20/ to 40/	1						::		::
Over 20	9	••	36/ to 75/	• • • • • • • • • • • • • • • • • • • •	3.5			١ ٠٠	•••	•••		
Over 20	2		60/	1	1	al Masonry.	١	١	١		1	١
	. ,			•	Photo	graphy.	•	•	•	•	,	•
14 to 16 17 to 20	1	· · · · · · · · · · · · · · · · · · ·	5/	20/		Ĭ		••	••			
Over 20	3	î	20/	13/	•••	::	::		::		::	
				F	Plumbing an	d Tinsmithi	ng.					
17 to 20 Over 20	11	·: 1	10/ to 17/6 30/ to 72/	20/			::			••	1::	
					Printing and		nø'		,	,	,	
14 to 16 17 to 20	$\begin{vmatrix} 2\\3 \end{vmatrix}$		6/6 to 10/	1			Ī		10/0/-		1	
Over 20	28	• •	12/ to 15/ 12/6 to 80/	••			3	•••	12/6 to 17/6		::	::
				Sad	ldlery- and l	Harness-mal	ring.					•
14 to 16 17 to 20	1 1	••	5/ 48/	•••		••	1	••	10/			
Over 20	7		40/ to 44/	::	::	::	::	· ::		•••		
					g, Dressmaki	ing, and Shi	irtmaki	ng.	•			
14 to 16 17 to 20	5 8	$\frac{43}{77}$	5/ to 17/6 8/ to 30/		••		1		12/6	•••		••
Over 20	27	68	20/ to 100/	7/ to 80/	45/	25/		2		6/	::	::
In T	imaru	tailo	resses are al	so empl oyed	at dressmaki	ng and shirt	making					
14 to 16		1	1 KI	(2)	Tent- and	Bag-making		1				
17 to 20	2 2	1 4	17/6 to 24			11/ to 23/3	::	::	••	••		::
Over 20	6	3	35/			19/2 to 21/2		J ••	••	••		
14 to 16] 3	••	5/ to 7/6	. W	atch- and Jo	ewellery-mak	ing.	l	1	ı	ľ	1
17 to 20	2		5/ to 13/		7		ï		12/6		::	::
Over 20	1 2	••	30/ to 50/			1.50	!	٠.	••	•••		1
14 to 16	3		10/ to 12/	Wool	l-scouring an	a F'ellmongo	ering.	١	1 !		1	1
17 to 20 Over 20	8 67	• •	24/ to 30/ 24/ to 60/		40/		••		••	• •		
U. 61 20	i oi i		4= 0000/		#0/			• •	1 11	• •		. , ,

	. , .	:							Apprenti	ces.	······································
Ages.	Num	ber yed.	Wages,	Fimework.	Wages, Pi	iecework.	Nur emplo Wa	nber yed on ges.	Wages pe	er Week.	Number receiving no Wages.
	м.	F.	М.	F.	М,	F.	М.	F.	м.	F.	M. F.
					TIMARU-	-continued.		<u></u>			
					Wooller	n-milling.					
14 to 16 17 to 20	16 9	7 15	8/ to 21/ 13/ to 35/	7/ to 11/ 12/ to 16/		10/ to 13/6				' ::	
Over 20	32	18	24/ to 65/	15/ to 30/	52/6	30/ to 35/					
Over_20	6		44/ to 55/		Wool-d	umping. ·	۱	· · ·	١	1	1
			•		INVERO	ARGILL.					
14 to 16			1 7 <i>16</i>	Aerated-	water and C		ıfactur:	ing.		1 -	A 1
17 to 20	3	••	7/6 7/6 to 25/				· ;				
Over 20	14	••	36/ to 60/	· • • • • • • • • • • • • • • • • • • •				•	•• ••	1	•• ••
14 to 16	3		10/ to 15/	Agr	icultural-im 	plement Mai	king.				
Over 20	7	••	36/ to 80/		••				••	•••	
14 to 16		1	1	8/	Bacon	-curing.		1	1	1	1
17 to 20 Over 20	3 9	••	18/ to 27/6 30/ to 50/		••						
0 761 20	, ,,	••	. 30/ 10/ 30/	Risastit	and Confect	ionary manu	footuri	1		'	1 1
14 to 16	2	1	6/ to 8/	6/	ind Connects	··		րը. 			
17 to 20 Over 20	$\begin{vmatrix} 8 \\ 12 \end{vmatrix}$	6	7/6 to 17/6 12/ to 60/	7/ to 10/ 20/			::		.:		
				, ,	Bread-	baking.	,	•		,	, ,
14 to 16 17 to 20	3	• •	5/ to 20/ 10/ to 40/		<u>:</u>	j		•••	• •	*. •	.
Over 20	37	•••	30/ to 60/		::	::					:: ::
14 +- 10		0	1 #1+- 001			naking.	. 0	1 -		. 0/	
14 to 16 17 to 20 Over 20	11 66	2 8 11	5/ to 20/ 9/ to 20/ 20/ to 60/	5/ 6/6 to 14/ 12/6 to 30/	25/ to 50/		$\begin{vmatrix} 2\\4 \end{vmatrix}$		6/ 6/ to 15/	9/	
					Brewing a	nd Malting.					
Over 20	16	 Brewe	36/ to 60/ ers, 120/.	1		1			•••	•	
17 to 20	8		15/ to 36/	1	Brick- and	Pipe-making	; 1	F		1	· 1
Over 20	49	•••	36/ to 45/							1	
14 +- 10		0	10/ to 15/		er-making ar	d Milk-pres	erving.		1		
14 to 16 17 to 20	6	13	17/6 to 36/	12/ 12/ to 20/			•••		::	•••	
Over 20	16	4	20/ to 64/	16/ to 30/			••	· · ·	l	••	
14 to 16	1		10/	Blacksm	ithing and C	utlery-mant ••	ifactur 	1		1	1
17 to 20 Over 20	14 36		5/ to 30/ 10/ to 60/		·	••	::				
						ouilding.			,		, , , , , , , , , , , , , , , , , , , ,
17 to 20 Over 20	3 9	••	15/ 45/ to 60/	•••	50/		1		5/		::
	1 7.,1		111		netmaking a	nd Upholst	ering.	1 **	•		, ,
14 to 16 17 to 20	12 15	••	5/ to 15/								
Over 20		ï	7/6 to 36/ 20/ to 60/	25/	.:	.:			::		
				,	Coop	ering.					
17 to 20 Over 20	3	::	Occupiers	::	••	••	1		17/6		'J :: ::
				Coff	ee- and Spic	e-manufactu	ring.				
Over 20	3		30/ to 48/		••	••			••		
14 to 16	3		5/	1	Cycle En	gineering.		1		1	1
17 to 20 Over 20	3	••	10/ to 20/ Occupiers	••							.
J. 101 20	, 9,1	••	Cocapions	••	Dent	istry.	. ••		· . ••	••	1 **] **
14 to 16 17 to 20	11	••	15/	5/ to 10/)	listry.	1 1		10/	*:	
Over 20	12	5	30/ to 60/	10/ to 15/		:	1	1	5/ 15/	5/	:: ::

						•	employed on Wages per Week, re					
Ages.	Num emplo	ber byed.	Wages,	, Timework.	Wages, Pi	ecework.	Num employ Wa	red on	Wages pe	r Week.	Nun recei no W	iving
	м.	F.	М.	F.	м.	F.	М.	F.	М.	F.	M.	F.
				1:	NVERCARG	ILL—contin	ued.			<u></u>		
					Dressr	naking.						
14 to 16		124		4/ to 6/	1			14 4		4/ to 10/ 4/ to 7/6		1
17 to 20 Over 20		80 87		4/ to 15/ 5/ to 50/	::	•••				4/ to 7/6	::	
					Engin	eering.						
14 to 16 17 to 20	15 49	• •	5/ to 10 7/6 to 30	<u> </u>			18 25	1 ::	7/6 to 12/6		••	••
Over 20		• •	15/ to 90	%	••	::			7/6 to 30/			::
				·	Flax-	milling.						
14 to 16	2		15/	•	1			• • •				
17 to 20 Over 20	23	••	20/ 25/ to 54	<i>i</i>	40/	•••		• • • • • • • • • • • • • • • • • • • •	•••		::	::
•					•	milli ng.				,	1	,
17 to 20	$\begin{vmatrix} 2\\9 \end{vmatrix}$		12/6 to 42	2/	Flour-	umm ug. 		٠.,				
Over 20	9	• •	30/ to 60	0/	••	•••	••	••	l' +	··· ··	\ ·••	1
	4				Gas-many	facturing.						
17 to 20 Over 20	10	• •	30/1 42/ to 75/	,		••	••	••	• •		::	::
0.42 = 4		-		'			, ,					1
14 to 16	1		7/6		Gunsn	nithing.					i	1
17 to 20 Over 20	1 1		27/6 Occupie			••	•••	••	••	•••		
Over 20	1 1	••	Occupie					•••	•••		١. • •	
14 to 16	13		5/ to 11		ery and Sash-	and Door-1	naking. 3	ı	5/ to 10/	1 .		ı
17 to 20	32	• • • • • • • • • • • • • • • • • • • •	5/ to 40	/		•••	1	::	13/		::	
Over 20	54	••	30/ to 66	/ • • •	••		• • •	••		••		. • •
17 1- 00	. 1		716		Laund	ry-work.						
17 to 20 Over 20	$\begin{vmatrix} 1\\2 \end{vmatrix}$	• •	7/6 20/ to 30	/ l ::			::	• • • • • • • • • • • • • • • • • • • •	••			
					Meat Packing	and Cannir	nσ					
17 to 20	7		20/ to 30	/	1			••	••	1	••	1
Over 20	11	• •	45/	••		• •	•••	••	••	••	1	• • •
Over 20	6		30/ to 60	y 1 ·	Mor.umenta	al Masonry.		١	1	1	1	F
0 761 20	0	••	1 .007 00 00	• •	Plumbing and		•	,		' . ''	,	,
14 to 16			5/ to 8/								1	1
17 to 20 Over 20	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	• • •	8/ to 36 20/ to 80	/ :: ::	••	•••		•••		•••		
0,41 -4	, ,		,,,		Photogr	anhing		,			1	1 .**
14 to 16		1	•••	7/6	1							
17 to 20 Over 20	7	$\frac{3}{6}$	17/8 to 30	6/ to 10/ 10/ to 20/	•	••	:: '	• • •	• •		::	
	, . ,				ng, Publishin	g, and Book	' rhindine	, 7.				
14 to 16	20	1	5/ to 12	/ 7/6)						١
17 to 20 Over 20	14 50	7 3	6/ to 25 30/ to 11	7 5/ to 20/ 0/ 20/	41/ to 76/	36/	••	••	••			
0101 20	(00		1 00/ 10	~/ \/	Rope- and T		a	,	,	, ,,	(**	
14 to 16	$\begin{array}{c c} 1 \\ 2 \end{array}$	٠,٠	10/	. 1		wine-main	ة• ا				1	
17 to 20 Over 20		::	10/ to 22 24/ to 72	// :: ·	::	• • • • • • • • • • • • • • • • • • • •		••				
0,02 =0	, -	,		,	Sail and T	' 'ent-making,	,	,			,	
14 to 16	1 1		12/6	.	· · ·	···		••		***	• •	••
17 to 20 Over 20	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$		15/ to 40 40/	8/ to 20/		· · ·		••			::	
010,20	,			•	addle- and H	rness-makir	ng.		•	4.2		
Over 20			40/ to 48	3/			j		۱	١	1	۱
					Sawn	illing.				e 3		
14 to 16 17 to 20	12 20		15/ to 30 24/ to 42	// : : : : : : : : : : : : : : : : : : 	40/	• •	••		::	• •		
Over 20	229		15/ to 62	/6	40/			.:]	::		
			1			leaning.				1.6		
Over 20	25	• • •	30/ to 60	0/			1		1	•••		1
									٠			

Ages.	1.7		-						Apprentic	es.		Name of the
Ages.	Num	oyed.	Wages, T	imework.	Wages, Pi	ecework.	Nun employ Wa	iber yed on ges.	Wages per	Week.	Nun recei no W	iving
	м.	F.	м.	F.	м.	F.	М.	F.	м.	F.	M.	F.
				IN	VERCARGI	LLcontin	ued.		-			
17 to 20	. 9 1		15/		Sheep-dip M	anufacturin	g.	1	1 .	ì		1
Over 20	$\frac{2}{2}$	• • •	45/			•		::		l, ::	::	::
					and Hosier	y-manufact	uring.					
14 to 16 17 to 20	::	3 5	••	5/ to 6/ 8/ to 15/	::			::	•			::
Over 20	2	1	Occi	piers	••	* • •		١		• ••	1	
17 to 20	1 2	í	30/ to 40/		one Dressing	g and Cutti	ng.			١	1	1
Over 20	1		Occupier	1	ì	1	1	1				
Over 20	6		21/ to 42/	1	Tallow-	melting.	1		1	ı	1	
J161 40	1 0	••	1 21 10 12/		inning and	ı Fellmanası	nø	1. ••	•		1	} ••
14 to 16	3	••	12/6 to 18/	1	ining and	···	ing.	}			1]
17 to 20 Over 20	9 42	• • •	15/ to 30/ 33/ to 60/		60/		::	::	::	::		::
			i e i		Taile	ring.						
14 to 16 17 to 20	5 17	16	5/-to 12/6/6/ to 30/	6 4/ to 12/6 4/ to 24/	45/		2 3	2	5/ to 7/6 10/ to 22/6	6/6. 5/		
Over 20	45	44	35/ to 97/6			16/ to 35/	2	2	6/ to 27/	4/ to 6/	::	
4871 00				* * * * * * * * * * * * * * * * * * * *	Venetian-bl	ind Making	•					
17 to 20 Over 20	1 1	• • •	Occupier	••••				::			::	1::
			· · · ·	W	atch- and J	ewellery-ma	king.			r	•	
14 to 16 17 to 20	7		6/6 to 25/	15/ to 22/6								••
Over 20			35/ to 85/6			::		:: ,		i ::		::
						·milling.				a c		
14 to 16 17 to 20	$\begin{vmatrix} 1 \\ 10 \end{vmatrix}$::	10/	••	6/ .8/ to 11/	::						::
Over 20	37		10/ to 60/		11/ to 30/		1		1	:	1	
				UCKLAND	DISTRICT	(excluding	Aucklai	nd City	١.	* *	15	
					water and C				,.	e * ·		
14 to 16 17 to 20	14 13		8/ to 15/ 10/ to 30/								1	1
Over 20	36	::	15/ to 60/			:: .	::	::	::			
				Blac	ksmithing a	nd Coachbu	ilding.					
14 to 16 17 to 20	34 67	::	5/ to 10/ 5/ to 50/		••		12 15	::	5/ to 25/ 5/ to 17/6			
Over 20	354		20/ to 66/		42/							
			1 814-181		d- and Conf	ectionery-ba		5	. 01:	,		
14 to 16 17 to 20	25	i	5/ to 15/ 10/ to 40/	25/			$\frac{1}{2}$::	8/ 10/ to 22/6			
Over 20	707	1	20/ to 60/	20/		l ,	J			1		
14 to 16	6	5	5/ to 8/	5/ to 6/ •		naking.	1	G	11/6	1 A/6 + 2 5	Gu	1
17 to 20	16	8	10/ to 38/	6/ to 14/		::	$\begin{vmatrix} 1\\2 \end{vmatrix}$	2	11/6 11/6 to 25/	4/6 to 5/	.: ا ^ت	
Over 20	44	3	12/ to 60/			1	1			l . ••	١	١
17 to 20	; 4		20/ to 30/		x- and Potte	ry-manufac	turing.		1	·	1 2.	1
Over 20			30/ to 40/		1			1	1			
14 to 16	, 1	ı	20/	ſ	Bre	wing.	,	1	1	i	1	
17 to 20	1	::	40/	••			.:	::				
Over 20	7		25/ to 60/		1	· · · -		1	1		١.٠٠	
14 to 16	5	١	But 8/ to 25/	tter- and Che	ese-manufac	turing and	Cream	-separa	ting.	i.	1	1
17 to 20	8	3	10/ to 40/	20/			::	::		::		
Over 20	80	j 2	1 12/ 60 100/	/ 20/ to 32/6		and Theles			1		. 1 ••	
14 to 16	5	· · ·	6/ to 10/		binet maki ng	and ∪phol 	1 2		10/	١	1	١
17 to 20 Over 20	5	 1	6/ to 20/ 25/ to 60/				1		9/			
J 161 2U	1 90	. 4	1 20/ 30 00/	101	••				••	[· , • •	1	1

									Apprentic	es.		
Ages.	Num emple	ber oyed.	Wages, Ti	mework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages per	: Week.	Num recei no W	ving
	м.	F.	м.	F.	м.	F.	М.	F.	М.	F.	М.	F.
	1		AUCKI	LAND DIS	TRICT (excl	uding Auck	land Cit	cy)—co	ntinued.		•	· · · · · ·
				Cha	ff-cutting an	d Corn-cru	shing.	1	1	I .	4	1
17 to 20 Over 20	$\begin{vmatrix} 2\\13\end{vmatrix}$::	25/ 30/	•••				::	::			
					Chemical-n	nanufacture	٠.					
17 to 20 Over 20	3 19	::	15/ to 21/ 40/		.:	.:	::				::	•
					Cycle E	ngineering.					1	ı
14 to 16 17 to 20	$\begin{vmatrix} 1\\3 \end{vmatrix}$		10/ 23/6 to 35/	::		::			::	•••	::	::
Over 20			30/ to 70/	••		••		١	••	•••	••	
151.00			1016	ı	Dent	tistry.	t	1			1	
17 to 20 Over 20	$\frac{1}{2}$	i	12/6 30/	12/6		::	::] :;		1	
					Millinery an	d Dressmak	cing.			ىم ئىيى		,
14 to 16 17 to 20		16 48	••	4/ to 7/ 4/ to 12/6		••		16 14	•••	4/ to 6/ 4/ to 7/		• • •
Over 20	::	88	.:	4/6 to 65/		·•	••		i	•••		••
				1	Engin	eering.			. 51		1	ſ
14 to 16 17 to 20	19	•••	6/* 16/8*	• •	•••	•••	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		8/ to 20/			::
Over 20	113	••	45/8*	••	* Ave	rage.		•••		••	1 ••	,
					Flour-r	_						
Over 20	2		45/					••		• •	1	1
						nilling.	1 1				1	1
14 to 16 17 to 20	6 22	• •	18/ to 36/ 15/ to 42/	••	1011-101				• ,			::
Over 20	.59	1	18/ to 60/	••	40/ to 46/	20/	(••)	• •		••		1
14 to 16	1 !		20/		Gas-mant	ifacturing.				••		
17 to 20 Over 20	3 15		10/ to 16/3 36/ to 100/	: ••			::	••	• • • • • • • • • • • • • • • • • • • •	••		::
OVEL 20	10		1 001 00 1001		dum Sorting	and Packir	nø.					
14 to 16	1		10/				1	••	::	••		
17 to 20 Over 20	6 15	•••	14/ to 32/6 30/ to 50/			::	:.	• •				
					Glue-n	naking.						
14 to 16 17 to 20	1 1	••	12/ 15/ to 20/	••				••	••	• •		
Over 20	3 2		25/	::	::]		•••		••	١	
					wellery- and	Watch-mal	ting.		. 5/		ı	ı
14 to 16 Over 20	$\begin{vmatrix} 3 \\ 7 \end{vmatrix}$		5/ 40/ to 55/	••			1	••	5/	••	::	::
					Joinery and	Carpenterin	ıg.					
14 to 16	5 9		5/ to 10/ 5/ to 27/ 30/ to 66/	••		• • •	1 1	• • •	10/ to 15/		::	::
17 to 20 Over 20			30/ to 66/	•••	.:		$\begin{vmatrix} 2 \\ \dots \end{vmatrix}$					
				Lime	e- and Ceme	nt-manufac						
17 to 20 Over 20		.:	45/8* 55/†	• •						••	::	
0,01 20			,, ,		*Average.	† And foun	d.					
			1 00/ /	1016 to 201		y-work.	ı			• •	1	١
Over 20			•	17/6 to 30/					,		•	, ,,
			sh Preserving	and Canni	ing, Fellmon 28/ to 36/10	gering, Boil	ling-dow	n, and	Manure-man	nufacturin	ıg.	١
14 to 16 17 to 20	14 30	4	8/ to 35/	9/ to 12/	47/5* 54/ to 64/2	••		••		••		
Over 20	248	2	12/6 to 100/	13/6	54/ to 64/2	erage.	! ••	••	•••	• •	•••	1 ••
				Pain	t- and Varni	· =	turing.					
14 to 16 17 to 20	1 2		5/ 20/ to 25/	١			2		17/	••		
Over 20	4	::	48/ to 52/	•••			1	••		••		

•		-								Apprentic	es.		
Ages.	Num emple		70	ages, T	imework.	Wages, Pi	iecework.	Num employ Was	red on	Wages pe	r Week.	Num recei no W	
_	м.	F.	1	м.	F.	М.	F.	М.	F.	М.	F.	М.	F.
				AUCK	LAND DIS	TRICT (excl	uding Auckl	and Cit	y)—co	ntinued.		-	
1#1 00		. 0		101	. PI - 181	Photo	graphy.		. 0		1014. 151		
17 to 20 Over 20	8	2 2		10/ 10/	5/ to 15/ 30/				3		6/ to 15/		
14 to 16	13	ı	. 514	to 10/	1	Plumbing and	d Tinsmithi	ng.		5/ to 7/6	F	1	
17 to 20	18		6/ t	to 30/				1	••	10/			
Over 20	47	••	24/ t	to <i>7</i> 5/	••	Printing an	d Publishin	n	••			١	١ • •
14 to 16	13	2		to 14/	10/	··	u 1 uonsum •••	8. 1 4		6/			••
17 to 20 Over 20	17 68	10 6		to 32/6 to 70/		56/8*			• •	8/9 to 30/	::		::
							erage.						
17 to 20	3			to 33/		Pumice I	Insulating.				1 • •	1	
Over 20	20		27/ t	to 60/		1			••	••		١	1
14 to 16	9	1	9/+	.o 14/	Soar	p- and Candl 12/*	le-manufacti	ri n g.	١	i	1	1	1 .
17 to 20 Over 20	38	1	18	8/11* 8/3*	••	20/2*	16/3		•••				::
Over 20	1 30	••	, 50	0/5		* Av	erage.	1	• • •			1	
14 1- 10	10		: 10/ +	to 27/6		1	nilling.	ſ		1			1
14 to 16 17 to 20	18 57	• • • • • • • • • • • • • • • • • • • •	15/ t	to 42/	•••	36/ to 42/		::		••			
Over 20	412	••	! 27/ t	to 95/	··	36/ to 60/	nd Commill	 !~~	••	• •	١	••	••
14 to 16	3	•		tc 13/	···	ip-building a •••	and Sawiiiii	ing.					
17 to 20 Over 20	9 28	••		to 36/ to 60/	.:	::	::		••	••	•••	::	::
				101	1	Sausage-casi	ng Preparin	g.		•			
17 to 20 Over 20	6	::		to 42/ to 80/	.:		::		••				
				1010		ddlery- and	Harness-ma						
14 to 16 17 to 20	13 13	::	10/ t	to 12/6 to 32/6			•••	5 4	••	5/ to 12/6 7/6 to 20/			::
Over 20	61	••	20/ t	to 60/	1	1 0711			••	• • •	٠.	1	••
Over 20	1 2	2	1 8	30/	1 6/ to 11/	and Oilskir	l ···	laking.	١		٠	1	١.,
•	•	•	•	·	Tanning.	Fellmongeri	ng, and Wo	ol-scou	ing.	`	•	•	•
14 to 16	14 21			to 12/ to 30/				1 8		10/ 17/6 to 30/			••
17 to 20 Over 20				to 60/		1 .;			::	17/0 80 30/	::		::
14 4. 10	7	6	, 5/4	to 91	1 4/ to 7/	Tail	oring.	, 6	Ω	51 to 81	1 4/ to 5/		1
14 to 16 17 to 20	8	37	5/ t	to 8/ to 35/	4/ to 7/ 4/ to 22/	20/ to 50/		8	6	5/ to 8/ 8/ to 30/	5/ to 12/6	3	::
Over 20	91	30	20 <i> </i> t	to 60 <i> </i>	12/ to 40/		n-milling.					j ••	j ••.
14 to 16		2		to 14/	11/		-						
17 to 20 Over 20	33	11 23	30/ 8	30/ to 120/		28/	11/ 12/ to 26/ 18/ to 26/	••	••				
						wns not rece		les and	23 fem	ales employ	ed).		
					HAWKER	BAY DIST	RIOT (evolu	ding N	niarl				
							·		-7				
14 to 16	, 1	١	, 1	ĹO/		ltural-implen				12/	1	1	1
17 to 20	2		10/	to 15/ to 60/				1		12/			
Over 20	12	. ••	1-110	20 001		ksmithing, (loachbuildin	g. Ac.				1	, ••
14 to 16	8		7/ t	to 10/ to 25/ to 80/	1 ::	••		5 11		5/ to 10/ 5/ to 24/	•••	1	
14 to 16 17 to 20 Over 20	103		10/	to 80/	::	30/ to 80/	1		ļ ::	0, 00 22	1	1	::
			, 4	151		Bacon	-curing.	1	I	1	1	1	ì
14 to 16 Over 20	13			l5/ to 48/			::			::	::		
	8—	Η.	11										

									Apprentic	es.		
Ages.	Num	ber oyed.	Wages, Ti	mework.	Wages, Pi	ecework.	Num employ Was	ed on	Wages per	Week.	Num recei no W	ving
	м.	F.	м.	F.	м.	F.	м.	F.	M.	F.	М.	F.
			HAW	KE'S BAY	DISTRICT	(excluding	Napier)-	-contin	rued.			
				Bre	ad- and Conf	ectionery-b	aking.					
14 to 16 17 to 20	12	·:	5/ to 22/ 10/ to 30/	ġj		, ••	2	••	5/ to 7/6	••		••
Over 20	41		15/ to 60/	• • • • • • • • • • • • • • • • • • • •		• •					::	::
4440					Bootn	aking.		,	10/			•
14 to 16 17 to 20	ï		20/		::	••	11	::	12/			
Over 20	9		30/ to 60/			••	1	••		••		١
17 to 20	2		30/	Brev	ving and Aer	ated-water	Manufa	cturing	ζ. 	ı	1	
Over 20	19		10/ to 60/	`		•••		::			::	::
,,					Brick- and	Tile-makin	g;	,			,	
14 to 16 17 to 20	3		15/ 25/ to 30/		•••	•••		••		• • • • • • • • • • • • • • • • • • • •	::	
Over 20	4		36/ to 48/	••			1	٠.	!	••	١	· • •
17 to 20	1 8	1	8/ to 45/	12/	heese- and I	Butter-mak	ing.	1	I	I	ı	ŧ
Over 20	22		7/6 to 70/	••	•••	••					::	
				Са	binet m aking	and Uphol	stering.					
14 to 16 17 to 20	4 5	::	5/ to 10/ 10/ to 17/6	:-			'i		7/			
Over 20	15		40/ to 60/							::		::
446.40			101			ering.						
14 to 16 17 to 20	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$::	25/ to 30/	•••	•••	••						::
Over 20	4		60/		60/	••				•••	١	
17 to 20	1	í		· • •	Dent	istry.	1		5/		1.1	1
Over 20	2		Not stated			••		••				
14'4-16				4/ to 7/6	1	naking.	ı		1	4.1		
14 to 16 17 to 20		17	••	5/ to 12/6		•••	::	5		4/		
Over 20		25	1	8/ to 40/		• •	1	•••	••	٠.	1	1
14 to 16	1	١	· 7/		Cycle En	gineering.	1				١	١
Over 20	1 1	٠.	Occupier	••	••	••		٠				
17 to 20	ı	1	1 6	10/*	Fruit-pr	eserving.	1	1	ı		ı	
Over 20	i		Occupier	••				::	::		::	
				17.11	* A: mongering a,	nd board.						
14 to 16	6		6/ to 20/	T. OII	mongering an	WOOI-SC		١	1		1	
17 to 20 Over 20	8 33		20/ to 36/ 25/ to 48/			• • • • • • • • • • • • • • • • • • • •		::	.:	•••		
		,	1 ,	,	Flax-di	essing.			,	, ''	,	,
17 to 20 Over 20		::	30/ to 39/ 36/ to 66/		45/ to 60/	١				•••		••
Over 20	1 41	' ••	50/ 50 00/		Flour-1		,				••	
Over 20	3	ļ	40/ to 80/				1	٠		١		1
				. ,		facturing.	, .					
Over 20	8	١	20/ to 60/	•				•••	1		· · ·	1
14 to 16	2	١	5/ to 10/		Joinery and	Carpenterii	ng.		1	ı	ţ	ı
17 to 20	7		17/6 to 40/				3	::	15/ to 17/6	::		::
Over 20		, · ·	20/ to 60/				1	1 ••		••	1	.1 ••.
14 to 16	j 4		Meat 1 20/ to 22/6		eserving, Boi	ling-down,	and Fel	imonge	ering.	I	1	ı
17 to 20	10		20/ to 35/		••							::
Over 20	1 170	1	25/ to 100/	••	Photo	graphy.	1 ••			· • •]••	••
17 to 20	2		30/	••	1 [егарпу.			1		1	
Over 20		٠	Occupiers	••		•• ,	••			١	١.,	١
			٠.							1		

A GAS.						7.7.		.,	Apprenti	ces.		
Ages.	Number employed		Wages, T	imework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages pe	r Week.	Nun recei no W	ber iving ages.
	M. F		м.	F.	м.	F.	М.	F.	M.	F.	M.	F.
			HAW	KE'S BAY	DISTRICT	(excluding	Napier)-	-conti	nued.			
					Printing and							
14 to 16	9		to 15/	.5/	*	•••	1	•• .	;;		1	1.55
17 to 20 Over 20			to 30/ to 80/	10/	::	••	11	••	5/			
				Ŧ	Plumbing and	l Tinsmithi	ng.					
14 to 16	1 .	.	10/				•	••		•••		
17 to 20 Over 20	3 .		to 25/ to 60/	:: .	••	••		••	• • •			1 ::
	r i	,	,	Sad	ddle- and He	rness-makir	ng.				ě s	
14 to 16	5 .		to 15/			••	3		5/ to 10/			
17 to 20 Over 20	00		to 20/ to 75/	::		••	2	• •	15/ to 25/			::
0,01 20	, 20 .	. (55)		,	Sausage-casir	o Prenarin	σ.	-	r	•		
17 to 20	2 (.	. (30/	to 36/				j.		(1	
Over 20	14] .	.	45/				1	• •			١	,
						illing.					1	
14 to 16 17 to 20	1 40 1	. 24/	to 48/		5/ to 24/ 5/ to 24/	• • • • • • • • • • • • • • • • • • • •	::	••				
Over 20	1 000 1		to 80/	\	60/	••		• •	l	•••	١	
					Tailo	ring.				(22)		
14 to 16 17 to 20	2	$\frac{2}{9}$	35/	5/ 5/ to 20/		15/	$\begin{vmatrix} 1\\2 \end{vmatrix}$	$\begin{array}{c} 1 \\ 1 \end{array}$	5/ 10/ to 15/	5/	::	1:3
Over 20	29	5 35	i/ to 60/	15/ to 30/	30/ to 60/	20/	[]	1		5/		
			F O.	, W	atchmaking	and Jewelle	ery.			i	1	
Over 20	2	•	50/	••		•••	1 !	••		1	1	
	•		m		DIOMDIOM /		Ta Dl	h	٠.			
* * * * * * * * * * * * * * * * * * * *		. 5	Т		DISTRICT ()·			
17 to 20	. 2 .	. 25/	to 30/	Aeratea	water and Co	ordiai Mant	lacturii	18•				
Over 20		. 40/	to 42/6	·		••	1	••	• • •		1	1
114-10	. 0.1	1.10/	±= 901	Brea	ad- and Conf	ectionery-ba	king.		1		1	1
14 to 16 17 to 20	1 1		to 30/ to 20/		•••			••			::	: :
Over 20	60 .	. 20/	to 60/		•••	•••		••			١	1
14 to 16	1 1 1	1 1	15/	10/		naking.	1 1		10/	1	1	
14 to 16 17 to 20	1 .		12/6	10/	•••		ī	•••	10/			
Over 20	18 .	. 30/	to 45/	••	1	••	1 1	••	1	1	1	1 ••
Over 20	11	1.30/	to 70/	1	Brev	ving.	1 1		1	1	1	1
Over 20	, 11 , .	. 00/			,	naking.				1		1 **
14 to 16	2 .		14/			,				···		
Over 20	15 .	. 18/	to 50/		1		•• -	••				1 ••
		1121		ter- and Ohe	ese-manufaci	uring and	Cream-s	eparat		T*	1	7.7
14 to 16 17 to 20	34 .	. 10/	to 30/ to 40/		::	• •		• •	•		1	::
Over 20	179	3 20/	to 116/4	20/ to 30/	60/	. ••	1 1	• •	• •		1	
157 4 - 00	 o : t		 : 90/	1		curing.	1 . 11			111	1	1
17 to 20 Over 20	$\begin{vmatrix} 2\\15 \end{vmatrix}$.	. 36/	20/ to 80/		::	••	::				::	::
				Coac	hbuilding an	d Blacksmi	thing.					
14 to 16	4 .	. 5/	to 12/6	••		••	6 6	••	8/ to 15/ 16/ to 20/			••
17 to 20 Over 20		. 6/	to 32/6 to 60/		50/			••	10, 60 20			
		,	•	Cab	inetmaking s	nd Upholst	ering.					
14 to 16	6 .	. 5/	to 10/		1	-	3	••	5/ to 10/	•••		
17 to 20 Over 20		$\begin{array}{c c} \cdot & 6/ \\ \cdot & 12/ \end{array}$	to 36/ to 60/				3	• • •	5/ to 15/		::	
		,	•			gineering.						
14 to 16			7/6			•••		••	••		,	
17 to 20 Over 20	$\begin{vmatrix} 1 & \cdot \\ 6 & \cdot \end{vmatrix}$		10/ to 50/	1 ::		• •	1 :: 1	•••	::		::	

${\tt FACTORIES--} continued.$

									Apprentic	es.		
Ages.	Num		Wages, T	imework.	Wages, Pi	ecework.	Num employ Wag	ed on	Wages per	Week.	Nun recei no W	ving
	М.	F.	М	F.	м.	F.	м.	F.	М.	F.	М.	F.
			TARAL	NAKI DISTI	RICT (exclud	ling New P	Plymout	h)—con	tinued.		,	
					Den	tistry.						
17 to 20 Over 20		.:	Not stated		::	} ::	$\begin{vmatrix} 4\\2 \end{vmatrix}$		5/ to 20/ 5/ to 10/	::	::	::
					Dress	making.						
14 to 16 17 to 20		8 23	::	4/ to 28/ 4/ to 30/	::			$\begin{bmatrix} 7 \\ 6 \end{bmatrix}$		4/ to 7/6 4/ to 5/	3 ::	
Over 20	1	33		4/ to 60/		••	1		••		١	١
14 . 10				A CONTRACTOR OF THE CONTRACTOR	mongering a	nd Wool-see	ouring.		1		1	
14 to 16 17 to 20	1 1		15/ 20/		• • • • • • • • • • • • • • • • • • • •				::		::	
Over 20	23	1	36/ to 60/	••		1					١	١
					Flax-	milling.					,	,
17 to 20 Over 20	11 7		20/ to 30/ 40/		36/8*		::	::		::		::
	•	1	,			erage.	!			•		
					Grain- and	Seed-cleanii	ng.					
Over 20	6		Not stated		1	1		••	•••		١	
17 4- 00	, 1		401	1	Gas-man	ufacturing.	,	1		,	1	
17 to 20 Over 20		::	40/ 42/ to 50/								::	
			•	Joinery, Sas	h- and Door	-making ar	nd Sawr	nilling				
14 to 16	11		12/ to 30/	· · ·						1	1	1
17 to 20	22 236		10/ to 40/ 36/ to 66/	••	30/ to 60/	•••	2	•••	12/6 to 15/	••	•••	
Over 20	250	1	1 20/ 10 00/				· · ·				1	١
14 to 16	1 3	1	7/6 to 24/	Meat-	freezing and	Manure-pi	reparing			١		ł
17 to 20	4		24/ to 42/						•••			
Over 20	46	١	20/ to 104/	•	60/	••		٠.	••		1. ••	••
14 to 16	2	i	7/6 to 15/	. I	Plumbing an	d Tinsmithi	ing.	1	5/	1	1	1
17 to 20	5		7/ to 40/	::							::	::
Over 20	35	• • •	15/ to 60/	١		••	١				1	,
14 to 16	. 4	i 4	8/ to 13/	4/ to 10/	Printing an	d Publishin	ig.	. 1	1 .	1 8/		ı
14 to 10	6	7	16/ to 35/	10/ to 15/	•••	::	1	1 1	17/6	5/ 6/		::
Over 20	30	15	30/ to 80/	7/6 to 30/		•••		1	•••	•••	٠.	
144-16		. 1	1	1 51	Photo	graphy.		1	1	1		1 .
14 to 16 17 to 20		2		5/ 5/ to 7/6	•••	••		::	::			
Over 20	3	3	Not stated	15/ to 25/	••		1	٠.	••			٠.
144-10	. 0		E.I	Sa	iddle- and H	arness-mak	ing.		EL 4- 10/			1
14 to 16 17 to 20			7/6 to 25/	••					5/ to 10/			::
Over 20			12/6 to 50/	••	••	••		١		1		1
144 10			1		4	oring.			~1	[4] 4 - 8/0		
14 to 16 17 to 20	2	6	20/ to 37/6	5/ to 17/6			3 1	6	5/ 15/ to 30/	4/ to 7/6 4/ to 10/ 20/		
Over 20		5	40/ to 63/	12/6 to 35/	50/ to 60/	1	1	1	15/	20/		
· · · ·		,	. 10// 15/	W	atch- and Je	wellery-mal	king.					6
17 to 20 Over 20		::	10/ to 15/ 40/ to 50/				::			•••		1
	-		, , , , , , , , ,			•		,		. ••	, .•	1
			WETTING	ייים או די מייי	NOT LONGING	ing Walling	nton Att	., a	Warmer			
			44 TOTTING	TON DISTE		-	-	-	տ տոնասույ).			
14 to 16	3		8/ to 10/		water and C	ordial Man	utacturi	ng.	.:	1	1	1
17 to 20	. 7	::	8/ to 20/								4	
Over 20	29		12/6 to 50/	•••		•••	•••	• •		1	1	1
Over 20	2	1	20/ to 50/		Basket !	making.	1	١	1	1 .	1	1
O 461 70	1 4	,	1 201 00 001	•	ad- and Con	•	•	• •			١	1
14 to 16	12		5/ to 18/		au- and Con	··						1
17 to 20 Over 20	22		10/ to 34/						••	••		
Oyer 20	120		22/ to 60/			. • •		4, ••		• •	1	1 ••
				-								

									Apprentic	ces.		
Ages.	Num emple		Wages,	Timework.	Wages, P	iecework.	Num employ Wa	red on	Wages pe	r Week.	Nun rece no \\	nber iving ages
	м.	F.	М.	F.	М,	F.	М.	F.	м.	F.	М.	F.
		WEL	LINGTON	DISTRICT	(excluding V	Vellington (City and	Wang	anui)—conti	inued.		
					Boots	making.						
14 to 16 17 to 20	8	••	5/ to 7/6 6/ to 25/		••		1 4	4 2	7/6 10/ to 17/6	5/ to 6/	$ \cdots $	
Over 20	58	8	20/ to 60/		35/ to 50/	30/	1 "	"	10/10/1/0	170 00 1270	' ::	
					Brewing a	nd Malting						•
17 to 20 Over 20	$\begin{vmatrix} 2 \\ 12 \end{vmatrix}$	••	10/ to 25/ 15/ to 60/					•••	•••			1 .
J V OL 20	, 12	••	10/ 00 00/		Det 1		,		••	•••	1 ••	١.
l 4 t o 1 6	2		12/ to 20		Brick-	making.	1		١	1	١	١.
17 to 20 Over 20	7 29	••	20/ to 48/		••							
Jver zo	1 29	••	30/ to 50/			••					• • •	, .
l4 to 16	33	ı	5/ to 15		ksmithing a	and Coachbu	ilding.	ı	51 to 1916	1	1	
l7 to 20	70		5/ to 48	/	7/6 to 15/		10		5/ to 12/6 5/ to 17/6			
Over 20	270		20/ to 80	<i>!</i>	40/ to 60/		1	• • •		· · ·	١	
			Bu	itter- and Ch	eese-manufa	cturing and	Cream-	separat	ing.			
14 to 16 17 to 20	2 26	••	10/ to 20/		•••	••		•••	••		1	1 .
Over 20	143	••	20/ to 40/ 30/ to 70/		30/ to 50/			::	::	::		1:
			, ,	Cab	inetmaking	and Uphols	tering.				•	
L4 to 16	6	••	5/ to 7/6	i [3		7/ to 12/6		1	.
17 to 20 Over 20	17 73	::	15/ to 25/ 30/ to 55/		•••	••	6	••	5/ to 15/			•
		,	*		loonoring on	d Por mole	ina	,	:		.1 ••	١.
l4 to 16	2		8/ to 10		Doopering an	u box-maki	ing.	1			1	1
7 to 20	5 6	••	20/ to 36		••							
Over 20	Į b	••	25/ to 60	••.		••		٠.	٠.	•••	١	1
17 to 20	6	l	10/ to 25	, ,	Cycle E	ngineering.	J 1	ı	951	1	1	į.
Over 20	9		42/ to 60				11		25/			1:
					Dress	making.						
4 to 16		42		4/ to 7/6		· ·	1	16		4/	1	•
17 to 20 Over 20	::	72 91	.:	4/ to 20/ 6/ to 60/			::	2	••	4/ to 6/	••	
			, ,,	1 0/ 20 00/	Don	tistry.				,	1	1 .
l7 to 20	1		1		1	listry.	4		5/ to 10/		1	1.
Over 20	5	•••	30/ to 90/	/						٠		
					Engir	neering.						
14 to 16 17 to 20	8 14	•••	5/ to 12/ 15/ to 36/		••		1 1		11/ 7/	•••	••	•
ver 20			36/ to 72/					::				
	•				Flax-	milling.						
14 to 16 17 to 20	3 55		25/ to 30 15/ to 39		••			••			1	
Over 20	278		30/ to 60	; ; ;	35/ to 50/							
	'	,	•			milling.	•	'	,		1	1 •
l7 to 20	1		35/	1			1			1	1	1
Over 20	19	•••	40/ to 84/	'	1		٠.					
					Gas-man	ufacturing.						
17 to 20 Over 20	9	••	17/6 42/ to 90/	, :;			1					
	, ,	•	, ==1 00 001	, •,		inufacturing	, ··	• • •	, ••		1	
l4 to 16		9	ı	5/ to 8/	Hosiery-ma	indrageduring	1	١		1	1	1.
7 to 20	$\frac{1}{3}$	17	25/	10/ to 12/6		10/ +- 10/						::
Over 20	் 9	6	30/	13/ to 18/		12/ to 13/		'	· · ·		1	١
1 to 10	1.0	ı	1 7/4-00		y and Sash-	and Door-	-		(Ell = -			
14 to 16 17 to 20	16 14	• •	7/ to 20/ 12/ to 32/	6	::		6	::	5/ to 15/ 7/6 to 25/			• •
Over 20		••	30/ to 70/		1							::
					Laund	ry-work.						
17 to 20 Over 20	4	2	5/ to 20/	12/ to 20/	::		•••	••	••			
, tol 20	1 11 1	•••	0/00/20/	, ,,		1	1 ••	,	••	1 ••	١	٠٠.
ver 20	161		30/ to 42/	1		ourning				1		1
20	1 10	• •	30, 00 22/			, ,,	1 ** 1	• •	• •			1

					Apprentices.	:
Ages.	Number employed.	Wages, Timework.	Wages, Piecework.	Number employed on Wages.	Wages per Week,	Number receiving no Wages.
	м. г.	M. F.	м, F.	M. F.	M. F.	M. F.
	WEI	LINGTON DISTRICT	(excluding Wellington C	ity and Wans	ganui)—continued.	,
			Monumental Masonry			
14 to 16 Over 20	3	20/ to 30/		1	10/	
O.VOI .20	, ,,		ing and Preserving and	Bacon-curing	•	
14 to 16	5	12/ to 24/		·· ··		:: ::
17 to 20 Over 20	5 45	21/ to 45/ 30/ to 90/				
		•	Photography.		ts r	
17 to 20 Over 20	$\begin{bmatrix} 2 \\ 6 \end{bmatrix}$	10/ to 30/ 40/ to 60/ 24/ to 27/6				
0.701 20			Printing and Publishing	g.		
14 to 16	26 2	5/ to 15/ [7/.				
17 to 20 Over 20	22 5 85	7/6 to 30/ 20/ to 25/ 15/ to 60/		1	17/6	
	4.1		Tent, and Horse-cover	Making.	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	$\begin{bmatrix} 3 & 1 \\ 3 & 6 \end{bmatrix}$					
Over 20	10 4			,		
	. 0.1		addle- and Harness-mal	ting	5/ to 15/	
14 to 16 17 to 20	8	5/ to 20/ 10/ to 35/		5	8/6 to 35/	
Over 20	58	30/ to 60/				•• ••
14 to 16] 4	15/ to 20/	Sawmilling.	1 1		
17 to 20	14	18/ to 42/				
Over 20	319	30/ to 80/	m	1 1	1	
17 to 20	1	15/	Tanning and Currying			
Over 20	2	60/		· · · · · ·	· · · · · · · · · · · · · · · · · · ·	1
14 to 16	3 8	5/ to 8/ 4/ to 12/6	Tailoring.	1 3	5/ 4/ to 12	
17 to 20	9 22	10/ to 48/ 7/6 to 25/		8 6	7/6 to 20/ 5/ to 12	2/6
Over 20	112 5		40/ to 60/			
14 to 16	13	7/ to 25/ [insmithing and Plumbi	3	5/ to 6/]
17 to 20	8	10/ to 30/ 25/ to 60/		2	7/ to 20/	
Over 20) 5)		Vatchmaking and Jewell	ing		
14 to 16	4	5/ to 10/				
17 to 20 Over 20	3	10/ to 20/ 50/ to 60/		1	20/	:: ::
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. = 1		ol-scouring and Fellmon	gering.	* 1	
17 to 20	3	20/ to 30/				
Over 20	18					•
		MARLBOROU	JGH DISTRICT (exclud	ding Blenhein	a).	
. •			water and Cordial Manu	afacturing.		
17 to 20 Over 20	$\begin{vmatrix} 1 & 1 & \cdots \\ 1 & 1 & \cdots \end{vmatrix}$	48/				
OV61 20	•	1 00/	Malting.		. ••	
Over 20	5	50/ to 60/	1	1 1		1
	_	4011 00/0	Bread-baking, &c.		1	1 1
14 to 16 Over 20	$\begin{bmatrix} 2 \\ 5 \end{bmatrix} \cdots$	10/ to 22/6 55/ to 60/				:: ::
2.32 20	, = 1		Blacksmithing.		•	
14 to 16	1	8/				
Over 20	8	48/ to 66/	Cheese-making.	, 1 ••		
17 to 20	1 1	20/	Uneese-making.			
Over 20		46/		1 !		•• ••
17 4- 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4/	Dressmaking.		· · · · · · · · · · · · · · · · · · ·	1
14 to 16 17 to 20	$\begin{vmatrix} \cdots & 4 \\ 6 \end{vmatrix}$	4/ to 12/6				
Over 20	7	12/ to 15/		1 •• 4	1	.1 ** **

i	-					1			Apprenti	ces.	
Ages.	empl	ber oyed.	Wages, T	imework.	Wages, P	iecework.	Num employ Wa	ber red on ges.	Wages pe	er Week.	Number receiving no Wages.
	м.	F.	M.	F.	М.	F.	M.	F.	М.	F.	M. F.
			MARL	BOROUGH	DISTRICT	(excluding	Blenhei	m) —con	tinued.		
18 +- 00			101		Fish Curing	and Smok	ing.	1	1	1	
17 to 20 Over 20			40/		::	.:	::				
					Flax-	milling,					
17 to 20 Over 20	1 7	1	15/ 23/4		•••					• • •	
OVEL 20	•		20/1	Joine	ry and Sash	and Door-	making	.,	••		
Over 20	7	Τ	55/	···	1 ::				1	17	1
14 to 16	; 3	1	7/6 to 15/		Meat-	freezing.	1	.	1	1	1
17 to 20 Over 20	3		25/ to 30/		60/		••	•••			
Over 20	20	1	42/ 10 60/		•						1 1
17 to 20	2		10/ to 12/6) ::	nting.	1			1	1.41.
Over 20	6		30/ to 50/	1	1.					1	1
14 to 16	, 1) 6/	1	Saw	milling.	ı	1			1
17 to 20	1 4	::	15/ to 40/		1			::	::		-0-E
Over 20	57	Ι	40/ to 51/		• •	1	•••	1			1.
17 to 20	1	:	17/6	'S	addle- and l	Harness-mak	ting.	1		1	
Over 20] ::	Not stated	l , ,		1	::				
					· Tail	oring.					
Over 20	5		••		45/ to 50/						1
15 4 00		1	101	1.2.2	Wool-d	lumping.	,				
17 to 20 Over 20	1 2	::	48/ 48/								
				Woo	ol-scouring a	nd Fellmon	gering.				
Over 20	7	1	40/ to 48/	1	1	•••	1		1	1	1
Over 20	. 9	١	Not stated		Wine- and	Cider-makin	7	1	ı	1 - 1	1000
Over 20	4	1	1 1100 808080	·I ••	1	•	1	i			
			•		DISTRICT						
14 to 16	4		6/ to 15/	Aerated-	water and C	ordial Manu	ıfacturi	ng.	 I	1 3	
17 to 20	5	1	12/ to 15/								
Over 20	11	١	20/ to 70/			.l ••	١	•• 	••	1	
17 to 20	1	1'	19/	1	Bacor	-curing.	1	î		1	
Over 20			42/	1					l		
"			. 101		and the second second	nufacturing.				1	73.553
17 to 20 Over 20	5	::	19/ 25/ to 65/	,		.:		::		1	
				Blac	cksmithing a	nd Coachbu	ilding.				1 4 1 7 7 .
14 to 16 17 to 20	3 13		6/ to 17/6 12/ to 40/			••	1 4		7/6 5/ to 25/	•••	• • () (• • 5)
Over 20			35/ to 70/	::				::			
				ž	Boots	naking.		1			
14 to 16 17 to 20	1	$\begin{vmatrix} 1\\2 \end{vmatrix}$		5/ to 7/	•••					1	•• ••
Over 20			30/	1	:: ,		::		::	::	
		,			Bread	baking.				1	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14 to 16 17 to 20	6		10/ to 18/ 20/ to 30/		•					•	1
Over 20					,.	1	1			1	:: ::
***			1 701			wing.					
14 to 16 17 to 20	1	1	10/ 25/						::		:: ::
Over 20	15			1	.1		1	١		1	1. 1.0
14 4- 10			101			making.			ı	4 -	
14 to 16 17 to 20	5		18/ 30/ to 36/	•••	••	••					
Over 20	9				1	••.	•••	1. ••	٠.,	1	1
, , ,		ž 1	* *		2.0	* *		*		• 4	i i ka Ma

									Apprentic	es.		
Ages.	Num emple	iber oyed.	Wages,	Timework.	Wages, P	iecework.	Num employ Wa	nber yed on ges.	Wages pe	r Week.	rece	nber iving ages.
•	М.	F.	М.	F.	м,	F.	м.	F.	м.	F.	M.	F.
			NI	ELSON DIST	RICT (evel)	ding Nelso	n City)-	_contin	ned			
			1/1		inetmaking			Congress	ascu.			
14 to 16	4		6/ to 15/	'							••	
17 to 20 Over 20	11 8	2	20/ to 45/ 40/ to 60/	5/			::	::		::		
0.102 20	,		,,,		works (Repa	iring and M	Iaintain	ing).				
14 to 16	1		6/	1				••			1	
17 to 20 Over 20	5 28		27/ to 48/ 36/ to 90/		::	•••		•••				::
0 101 20	. 20		1 00, 00 00,	1 *-	Ovole E	ngineering.	,		,		,	,
17 to 20	1	١	35/	1 :								1
Over 20	1	١	60/	••			١		•••		1	
	,	_		*** 510	Dress	making.		. 15	ı	. 41		
14 to 16 17 to 20	::	$\begin{vmatrix} 3 \\ 13 \end{vmatrix}$::	5/ to 7/6 4/ to 9/			::	17	• •	4/4/		
Over 20		20		7/6 to 80/				٠.,		••	١	٠.
					Engine	ering.						
14 to 16	46		8/ to 19/		•••				••			••
17 to 20 Over 20	38		22/ to 54/ 50/ to 66/		1 ::							
	•		I	Engine-fitting,	Carpenterin	g, &c., for	Harbou	r Boar	d.			
17 to 20	1		48/			j						
Over 20	11	•••	54/ to 66	/ !	771 3		(••	,			1	,
14 to 16	3		20/ to 24/		Flax-a	ressing.	1	· · ·	••			
17 to 20	9		20/ to 30/	'	••	••			••	•••	••	••
Over 20	22	••	25/ to 48 _/	••			1		••.		1	, ••
Over 20	1 7	١	60/ to 80/		Gas-man	ufacturing.	1				1	١
•	•	'	. , .	•	ry and Sash	and Door-	making		•			
14 to 16	2		5/				1				••	
17 to 20 Over 20	1 6	::	22/6 15/ to 80/		::						::	::
•				•	Meat- and F	ish-preservi	ng.					
17 to 20	1	2	15/	10/	•••	•••	Ĭ		••		1	••
Over 20	2		30/	1	T01 1.1.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1		'		,
14 to 16	1 4	١	5/ to 7/6	s	Plumbin	g, Tinsmith	ing, &c.		1		1	
17 to 20	2		12/6 to 30/	!			•••	•••	••		٠.	
Over 20	5		60/ to 70/	••	Duindina a	. J Dublichi	,	1 ••	••	,	••	
14 to 16	10	1	5/ to 14/	5/	1	nd Publishi	ing.			1		
17 to 20	10 24	13	12/6 to 40/ 30/ to 90/	' 5/ to 12/6		••			••	•••	••	••
Over 20	, A±	. 0	1 30/ 10 30/		iddle- and F	Jamana mak	ina		, ,,		,	
Over 20	4		20/ to 60						••		١	١
					Sawı	nilling.						
14 to 16	14	٠٠.	6/ to 30/				••		••	••	••	
17 to 20 Over 20	28 210		7/ to 50/ 40/ to 70/		::	::		::	•••	::	::	
	•				Tail	oring.						
14 to 16	3 4	2 22	5/ to 7/ 20/ to 30/				2 2	2	5/ 15/ to 20/	5/ 4/ to 5	, ··	••
17 to 20 Over 20	22	15		15/ to 25/	::					1		1
		-						,				
				WESTLAN	ND DISTRI	CT (excludi	ng Hok	itika).				
					water and C							
17 to 20	2		Not state	d				Ĭ				
Over 20	1	• • •	Not state	d]		.,,.	1		••		1 ••	••
14 to 16	, 1	1	10/	·	Blacks	mithing.	[••	1			1	1
17 to 20	1	::	35/		••			• •	::	••		
Over 20	3		60/	••	1 ••		,		• •	,	· ••	1 **

1									Apprentic	es.		
Ages.	Num emplo	ber yed.	W a ges,	Timework.	Wages, F	iecework.	Num employ Wag	ber ed on es.	Wages pe	r Week.	Num recei no W	nber iving ages.
	м.	F.	М	F.	М.	F.	м.	F.	М.	F.	M.	F.
			W	ESTLAND D	ISTRICT (e	xeluding H	okitika)–	-contin	ned.			
15 4- 00			7.16	1	Bread	l-baking.	,	ı	ŧ			1
17 to 20 Over 20	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	• •	7/6 25/ to 37,	/6	.:		::	• • •			! ::	
0.00			. *0 00		Bre	wing.						
Over 20	4	••	50/ to 80	/	Duran				1	1 . ••	••	1
14 to 16		••) ··	making.		3		4/ to 5/	1	
17 to 20 Over 20	::	4 7		4/ to 5/ 5/ to 12/			1 ::	1		5/	::	::
		-		1 -7 1		nd Publishi	ng.		1		•	'
14 to 16 17 to 20	·:	$_{1}^{1}$	10/	5/ 7/6	;;	••	•••	• •	::			
Over 20	4	1	80/	7/6		::						::
15 4	, .	w.		A14. 402	Tai	loring.		ı		1	1	,
17 to 20 Over 20	3		40/ to 80/	4/ to 10/	1 ::					::		
					Saw	milling.						
17 to 20 Over 20	$\begin{vmatrix} 7\\45 \end{vmatrix}$	• •	5/ to 40/ 40/ to 60		1 ::		::		::	::		::
		•	,,,	, , , , ,			,				,	,
			CANTER	BURY DIST	RICT (exclu	ding Christ	church (lity an	d Timaru).			
14 4- 16			. p./e	1	erated-water	Manufactu	ring.	1	1			
14 to 16 17 to 20	3	• •	7/6 8/ to 20		::	.:		• • •		::		
Over 20	12	1	20/ to 40	/ 20/	• •	-	١	•••		1	١	١
Over 20	2		30/	١	Baco	n-curing.	1		1	1	1	۱
	'			Bla	eksmithing	and Coachb	uilding.		•	•	·	•
14 to 16	12	• • •	5/ to 10	/			11 10		5/ to 12/ 5/ to 18/	1	1	1
17 to 20 Over 20	71 245		5/ to 40 10/ to 80			,			5/ 60 16/			
					Boot-ma	nufacturing	ı.					
14 to 16 17 to 20	3 3	• •	5/ 7/6 to 20	, l ::	• • • • • • • • • • • • • • • • • • • •		4	••	7/6 to 20/		::	::
Over 20	24	••	20/ to 45	· ·	15/ to 40/		1				١	
14 to 16	12	••	5/ to 20,		ad- and Cor	nfectionery-	baking.				1	
17 to 20	20	1	15/ to 35	/ 10/				••				
Over 20	97	• •	15/ to 60/	/ .,	Duamina	and Maltin	~			,	1	••
14 to 16	10		7/6 20/ to 60				g. 				1	
Over 20	10	••	20/ to 60		m:	T:		٠.	1	1	J ••	1
14 to 16	7		10/ to 15		, Tile-, and	Pipe-manu	iacturing	}		1	1	1
17 to 20 Over 20	12 43	• • •	7/ to 30 30/ to 51		••	••			••			
0101 20	1 20 ;	••	•	utter- and Ch	eese-manufa	eturing and	l Cream-	senara	ting.	•	,	, •••
17 to 20	7		5/ to 25	5/	··			··	· · ·		1	
Over 20	40	••	22/6 to 70					٠.,	•••	!	1	1
14 to 16	3		5/ to 10		oinetmaking	and ∪phol	stering.		5/	1	1	
17 to 20 Over 20	5	••	15/ to 17 30/ to 60	/6	••	••		::		••		
J,01 40		••	, 55, 10 00	, ,	Cycle H	ngineering.		,		••	, 	
14 to 16	8	••	5/ to 12	/6	"							••
Over 20	11	••	40/ to 60	'	ress- and M	illinary ma	kina		•••) ••	1
14 to 16		23		4/			•••	1		4/		
17 to 20 Over 20		89 51	.:	4/ to 10/ 5/ to 45/			::	$\begin{bmatrix} 1 \\ 6 \\ 1 \end{bmatrix}$		4/ to 5/6	· ::	::
	•			Engineering		ıltural-impl	ement M	'		. ,		•
14 to 16	3		5/ to 7/6	3			1 3	•••	9/ 15/ to 27/			
17 to 20 Over 20	8 26	• •	10/ to 20/ 25/ to 90/	/ :;	.;	••	.,,	,,	10/ 10/ 21/			
		TT	11,									

	-								Apprentic	ees.	
Ages.	Num emple		₩ages, 1	Timework.	Wages, P	iecework.	Num employ Was	red on	Wages pe	r Week.	Number receiving no Wages
:	М.	F.	М.	F.	М,	F.	M.	F.	М.	F.	M. F.
		CAN	TERBURY	DISTRICT		hristchurch lressing.	City ar	nd Tim	aru)—contin	ued.	anamai manaman makaman ka mana na ma
14 to 16 17 to 20	31 24	• •	8/ to 18/ 15/ to 30/		::		.:				
Over 20	32	••	25/ to 42/					١	• •		
14 to 16 17 to 20	2 8		10/ to 12/ 10/ to 25/		Flour-	milling.					
Over 20	62	.,	20/ to 65/			•••		::	•••		:: ::
17 to 20	3		9/ to 25/	Grain a	and Seed Cle	aning and	Orushin	g, 	1		1 1
Over 20	22	••	25/ to 50/				1			::	1
Over 20	3		45/ to 65/		Gas-man	ufacturing. 				١	1
				Joiner	y and Sash-	and Door-n				,	
14 to 16 17 to 20	2	• •	15/ to 24/				$\begin{vmatrix} 1\\2 \end{vmatrix}$		5/ 5/ to 15/		
Over 20	25	••	10/ to 60/	٠.	 Lime-l	ourning.	١	••	••	· · .	· · · · · · · · · · · · · · · · · · ·
Over 20	3		40/			··	i			٠.	
17 to 20	15		22/6 to 30/	Meat-fre	ezing and M	lanure-manu 	ıfacturii 	ng.	١	l	1
Over 20	42	••	40/ to 42/	·		7.7.1		••,			1
17 to 20	4		36/ to 40/	1	Sausage-casi	ings Making	; 	••		1	1 !
Over 20	3	••	40/	, p	lumbing and	· · · · · · · · · · · · · · · · · · ·		••	•••	1	
14 to 16 17 to 20	3 4	••	8/ to 10/ 5/ to 17/6	1				••	••		
Over 20	12		15/ to 50/		::	::		••	8/	•••	
14 to 16	14	6	5/ to 10/	Printin 5/ to 12/6	g, Publishin	g, and Book		1		10/	1
17 to 20 Over 20	8	7 7	12/6 to 20/ 25/ to 70/	5/ to 12/6	::	::	1	1	20/	20/	
0 101 20	, 66 ,	•			e- and Twin	e-manufacti	ring.		••	••	1)
14 to 16 17 to 20	9	• •	9/ to 10/ 20/ to 27/		•••	::				•••	
Over 20	9	••	20/ to 60/	·	 1 1			• •.		,	
17 to 20				1	fined-tallow ··	Manufacturi	ing.				1 1
Over 20	5	••	36/ to 90/		iddle- and E	l Farnaga maki	ina	••	••	••	:
14 to 16 17 to 20	5 12	••	5/ to 10/ 5/ to 25/	1	dale- and 1		5 2	••	5/ to 10/		1
Over 20	46	1	40/ to 55/	30/	::			::	5/ to 25/		:: ::
14 to 16	2		10/	1	Sawn	nilling.)			1	1 1
17 to 20 Over 20	11 77		15/ to 42/ 30/ to 48/			•			••		
•					Taile	oring.	, •• ,	••	••	••	1 • • • •
14 to 16 17 to 20	5 14	5 27	5/ 5/ to 30/	4/ 4/ to 10/			$\begin{bmatrix} 2 \end{bmatrix}$	2	5/ to 7/6	5/	:: ::
Over 20		20	20/ to 60/	6/ to 25/			1		••		
17 to 20	•••	2		6/ to 7/6		ing-making.		•••			[
Over 20		4	••	7/6 to 15/	 atch-making	and Towall		••	••		
14 to 16 17 to 20	2 3	••	7/6 to 8/ 7/6 to 17/6		···	and seman		••	••		
Over 20	8	••	45/ to 60/		••		::	••	•••	•••	
14 to 16	15	••	8/ to 20/	Woo	l-scouring an	nd Fellmong	ering.		۱	1	1 1
17 to 20 Over 20	14 64	•••	15/ to 33/ 25/ to 60/								
	r					-milling.	, ••	•••	••	٠.	i 1
14 to 16 17 to 20 Over 20	8 2 20	5 18 18	9/ to 10/ 10/ to 20/ 36/ to 75/	9/ to 10/ 9/ to 10/ 10/ to 24/		17/ to 23/ 17/ to 28/		••	••		
					•						

OTAGO DISTRICT (excluding Dunedin City). Aerated-water and Cordial Manufacturing. 4 to 16		NT.					Apprentices.						
OTAGO DISTRICT (excluding Dunedin City), Aerated-water and Cordial Manufacturing. 4 to 16	Ages.			Wages, T	imework.	Wages, P	iecework.	employ	ed on	Wages per	· Week.	recei	ving
Acerated-water and Cordial Manufacturing. Acerated-water and Cordial Manufacturing.		М.	F.	М.	F.	М,	F.	М.	F.	М.	F.	М.	F.
4 to 16					OTÁGO DI	STRICT (ex	xcluding D	unedin C	ity).				
To 20	1 4- 10				Aerated-	water and C	ordial Mar	nufacturii	_		ı		,
Agricultural-implement Making.	7 to 20	2		25/ to 35/	••	.:				• • •	•••		::
4 to 16 1	Over 20	11	• •	20/ to 50/		••		· · · · · ·	••	· ·	• •	١	١.,
To 20	4 to 16	1	١	12/6	1	1	7					1	[.
New 20 2 40 to 60 Bacon-curing. Boat-building.	7 to 20		Į.	18/ to 22/6	i,	•••	1		• •				
New 20	7101 20	. 11	• • •	1 001 00 001	•	Raco	,	, ,	••		••	1 ••	•
Note 20 2 600	ver 20	2		40/ to 60/						••		1	١.
Section Blacksmithing and Coachbuilding Section						Boat-l	ouilding.						
4 to 16	over 20	2		60/	· · · · · · · · · · · · · · · · · · ·					1			
7 to 20 46 10/ to 60/ 13 10/ to 60/ 14 10/ to 60/ 15 15/ to 20/ 15/ to 20/ to 30/ t	4 to 16	13	١	5/ to 30/	1		nd Coachbi		٠.	5/ to 15/	ι	١	t
4 to 16	7 to 20	46	•••	10/ to 60/				13	••	10/ to 25/			
4 to 16 5 1 5 to 7 6 5 1 5 to 7 6 5 1 9 to 25 15 15 15 15 15 15 15	ver 20	194		20/ 10 60/	1		1	. 2	••	15/ 60 20/		1	† • ·
New 20 25 3 35/ to 60/ 25/ 45/	4 to 16	5	1	5/ to 7/6	5/	1	making.	2	1	5/ to 6/	5/	1	1.
4 to 16	7 to 20	4		9/ to 40/	10/ to 15/			5	1			••	•
4 to 16 8	ver 20	20	J	1 30/ 10 00/	,	,	· · · · · · · · · · · · · · · · · · ·		• • •				١.
New 20 161 40/ to 60/ 40/ to 16	4 to 16	8		5/ to 12/6		1	lectionery-	1					١.
4 to 16								2		15/ to 22/6	•••		•
14 to 16	VGL 20	(101)	•••	1 40/ 00 00/	,	'	nd Maltin		••	• • •		1	1 .
Section Sect		1				brewing a	ug mrangué			1			١.
Second Pottery-manufacturing Second Pottery Second					••			•••	• •				
1 to 16	VOI 40	1 1=	•••	1 30/ 10 30/	Dwint	and Datt		aturina	• •		,	,	١.
Butter- and Cheese-manufacturing. Sutter- and Cheese-manufactu					1		. •	_					, .
Ruther- and Cheese-manufacturing.			••				••	••	••	••	•••		•
To 20		, 00	, .,	1 20/ 10 00/	Butte	•	aga_manufa	eturing			• •	1	١.
Cabinetmaking and Upholstering. 4 to 16									• •				•
4 to 16	ver 20	35] 1	25/ to 60/	•		1	- ••		••	1		١.
Cycle Engineering. Cycle E	4 to 16	1		I	Cab	inetmaking			1	01 to 101			,
Cycle Engineering. Cycle E	7 to 20	i	1	20/	io/					6/10/12/		::	
4 to 16	ver 20	7	• •	30/ to 48/				••	••		٠٠.	1	
To 20	1 to 16	1 1	ı	5/	1 .	Cycle E	ngineering.	1 .		ı	1		
Dentistry.	7 to 20	3		10/ to 40/		::			• •				:
T to 20	ver 20	2	ł ••	42/ to 60/	• •	٠٠.		!	••			1	١.
Dressmaking.	7 to 20	. 1	1	20/	1	. Den	tistry.					1	
4 to 16 23 4/ to 5/ 4/ to 10/		ĩ	1		22/6								!:
7 to 20 51 4/ to 20/ 5 4/ to 10/ Power 20 87 7/6 to 45/ To 20 1 10/ Prug-manufacturing. To 20 4 10/ to 39/ Prover 20 9 60/ to 80/ Fellmongering and Wool-scouring. 4 to 16 1 10/ Prover 20 33 30/ to 70/ Flax-dressing. 4 to 16 6 15/ to 20/ Flax-dressing.		,				Dress	making.						
Drug-manufacturing.		::		::	4/ to 5/ 4/ to 20/	•••	::		5 5	••	4/ to 10	,	;
7 to 20 1 10/			87		7/6 to 45/		1		. 1	.,	8/	'	3
Engineering. Fellmongering and Wool-scouring.	~				101	Drug-mar	nufacturing	;. ,					
Engineering. Fellmongering and Wool-scouring.	7 to 20 ver 20	2		40/		::	::		::		::		1:
7 to 20 4 10/ to 39/						Engine	ering					,	,
Fellmongering and Wool-scouring. 4 to 16	7 to 20	4		10/ to 39/		1		1	••				١.
4 to 16 1 10/ 7 to 20 7 12/ to 30/ over 20 33 30/ to 70/ Flax-dressing. 4 to 16 6 15/ to 20/ 7 to 20 15 20/ to 33/ 	ver 20	9	• • •	1 60/ to 80/			,		•••		1	1	•
7 to 20	4 to 16	i i		10/	t .	,	1	couring.	١	1	1	1	
Flax-dressing. 4 to 16 6 15/ to 20/	7 to 20	7		12/ to 30/									
4 to 16 6 15/ to 20/	ver 20	1 55		1 20/ 10 70/				• •	••	••	1	1	· •
7 to 20 15 20/ to 33/		6		15/ to 20/			ressing.					٠,	
THE ZO CO 1. CO CO CO CO CO CO CO C	7 to 20	15		20/ to 33/			•••		••				:
	ver 20	1 00		1 20/ 10 20/			, , ,	1 ••	• • •	••	••	l. • •	1.,,

Number Purpleyed Wages, Timework Wages, Pincework Purpleyed Wages per Week Receiving Purpleyed Receiving Purpleyed Receiving Purpleyed P											Apprentic	es.		
OTAGO DISTRICT (excluding Dunedin City)—continued.	Ages.			Wa	ges, T	imework.	Wages, Pi	ecework.	employ	ed on	Wages pe	r Week.	recei	iving
14 to 16 3	ļ	М.	F.	M		F.	м.	F.	м.	F.	м.	F.	М.	F.
14 to 16 3		·			ОТА	GO DIŠTR	ICT (excludi	ng Dunedir	City)	-contin	ned.			
14 to 16 3 12 12 15 10 14					0.211	00 220240	•	•	. 010,,	00,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Over 20			ì			1	A CONTRACTOR OF THE CONTRACTOR			••				1
14 to 16			1			::		::		::	::			1::
							Gas-man	ufacturing.						
14 to 16	Over 20	4		42/ to	45/		•			••				1
17 to 20	14 to 16	; 1	. 6	1.0	11	5/6 to 1//	,	-	11	ı	1	ſ		1
	17 to 20		15		•	12/ to 18/	••	10/ to 25/		::	•••			::
14 to 16	Over 20	4	20	24/ to	60/			•	1		••			
17 to 20	14 to 16	. 7	1	1 5/ to	7/6	1	ry and Sash	1	•	,	5/ to 10/	1	1	1
17 to 20	17 to 20	10		5/ to	20/		1	••				!		
17 to 20	Over 20	4.1		20/ 60	007		1					1	1 ••	1
14 to 16	17 to 20			18	3/	1	viout- and r						{	
14 to 16	Over 20	21	1	33/ to	70/				••.				1	
17 to 20	14 to 16	13	. 1	5/ to	10/			,			7/6 to 20/		١	1
14 to 16	17 to 20	13		10/ to	25/		•.•		2	••	15/ to 30/			
14 to 16	OV61 20	1 01	,	1 00/ 10	, 001						1 307	,	(••	,
Over 20							, -		٦				1	
14 to 16			ì			1				::	4	::		::
17 to 20					·	Sa	ddle- and H	arness-maki	ng.				·	
Over 20 8 30/ to 60/ .	14 to 16		1			••		••		••				::
14 to 16			1										1	::
Over 20	,	, 1	r	: 17/	e	1	Sail-1	mak ing.	1			1	ſ	,
14 to 16			::					::	::		::		::	
17 to 20							Sausage-cas	ing Making	; .					
Sawmilling.	14 to 16 17 to 20		1				!					1		
14 to 16 3	Over 20	6				1		••	• •	١	• • • • • • • • • • • • • • • • • • • •			
17 to 20	14 to 16	1 2	ŀ	5/ tc	941	f ·	Sawn	ailling.	ı	1	ı	ì		
Tinsmithing. Tins	17 to 20	19	١	12/6 to	30/	i.		::			::			
17 to 20	Over 20	140		1 30/ 60	5 50/	1, ••	m:		1	•••		,	' ••	١ ٠٠
Tailoring. 14 to 16		1 2		10)/			itning.					1	1
14 to 16 8 5 5/ to 7/6 4/	Over 20	3	١	25	5/	••	· · ·		1	••	••	1		١
17 to 20	14 to 16	8	5	5/ to	7/6	4/			١	١	1	1	1	
Watchmaking and Jewelling. 17 to 20	17 to 20	23	27	5/6 to	40/	6/ to 25/			1	1	10/	6/6		••
17 to 20	OV61 20	, 55	1 20	201 00	, 501				ino		, ,,		1 ••	(••
Woollen-milling. 14 to 16 23 31 7/ to 20/ 10/ to 14/		1		15	9,			"					1	
14 to 16 23 31 7/ to 20/ 10/ to 14/ <	Over 20	2		65	9/				••	1		١ ٠٠	1	1
17 to 20 29 58 10/ to 26/ 15/6 to 28/ 3 20/	14 to 16	1 23	31	7/ to	20/			10/ to 14/			١	1	1	1
SOUTHLAND DISTRICT (excluding Invercargill). Bread-baking, &c. 14 to 16 6 . 5/ to 20/ 	17 to 20	29	58	10/ to	26/	••		15/6 to 28/	3	••	20/		• •	
Bread-baking, &c. 14 to 16	V101 4U	1 120	بععب	- 47 VC					_	• • •	, ••	• • •	1 ••	
14 to 16 6 5/ to 20/				•	S	SOUTHLAN			g Inver	cargill)	•			
17 to 20 6 15/ to 25/	14 to 16	6		5/ to	20/			king, &c.				1	1	1
Blacksmithing and Coachbuilding. 14 to 16 3 5/ to 17/ 10 5/ to 17/	17 to 20	6		15/ to	25/	• •	••							
14 to 16 3 5/ to 17/ 10 5/ to 17/ 17 to 20 29 5/ to 40/	JY51 4U	1 37.37		ן אין אנ	, 001			nd Coachbu	ildinø	,	• • •	,	' ••	1 ••
17 to 20 29 5/ to 40/ 5/ to 18/		3		5/ to	17/	,	1		10		5/ to 17/		1	1
		29 95	::			1	•••	i ::	10		5/ to 18/		::	.,
	, 				,					-			, .,	,

									Apprenti	ces.		
Ages.	Numi emplo	ber yed.	Wages, T	imework.	Wages, P	iecework.	Num employ Was	red on	Wages pe	er Week.	Nun recei no W	iving
	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	м.	F.
			SOUT	HLAND DI	STRICT (ex	celu ding In	veroargil	l)—con	tinued.			
17 to 20	9 (10/ to 12/6		Boots	naking.		i	i	f	1	ļ
Over 20	11	• •	18/ to 45/						::			::
			_		Brick- and	Tile-makin	ıg.					
Over 20	8	••	30/ to 36/6	•		١	١	٠٠.			١	١
14 to 16	. 0		But:	ter- and Che	ese-manufac	turing and	Cream-	eparat	ing.			,
17 to 20	$\begin{vmatrix} 2\\9 \end{vmatrix}$	• •	10/ to 30/				1		12/	.,		::
Over 20	26	••	15/ to 50/					•••			٠.	
14 to 16	11	6	1	4/ to 5/6	Dress	making.	i	5	ſ 	4/ to 5/	1 .	1
17 to 20		10		4/ to 13/6		181		18		4/ to 10/	'	::
Over 20	!	27	••	6/ to 50/	T20	45/	} ••	•••		••		1
17 to 20	3 1		15/ to 20/	1	Flour-	milling.	1			1	1	١
Over 20	16	• •	27/6 to 60/				•••	,.				١
14 to 16	7		15/ to 25/	1		lressing.	1	ı				,
17 to 20	11		20/ to 35/				::	••		::		
Over 20	31	• •	30/ to 36/	,	30/ to 50/			••	••		:	1
17 to 20	2		20/ to 25/	Fellr	nongering as	ad Wool-sc	ouring.			i	1	l
Over 20	25	•••	35/ to 80/]		1				1	
				Joine	ry and Sash	- and Door	-making.					
17 to 20 Over 20	15	• •	20/ to 72/		•••		$\begin{bmatrix} 2\\1 \end{bmatrix}$	••	14/ to 21/6 20/	1	1	
0101 20	1 10 }	••	20/ 10 12/		Time I	burning.	, -,	••	201	• • •	1	
Over 20	10		36/ to 40/	٠.			1 1		••	1	1	
					eat- and Ra	bbit-preser	ving.					
14 to 16 17 to 20	6 13	• •	12/ to 22/6 15/ to 30/		::	::	**	• • •	• •		::	••
Over 20	74	•••	35/ to 100/					••	• •			::
					per and Paj	per-bag Ma	king.					,
14 to 16 17 to 20	3	47	10/ 15/	10/ 15/	::			• • •	••			
Over 20	33	•••	36/ to 50/						••			
					g, Publishin	g, and Boo						
14 to 16 17 to 20	5	3	5/ to 10/ 30/	7/ to 8/		.:	1	$egin{array}{c} 1 \\ 2 \end{array}$	7/	7/6 Not stated	.:	::
Over 20	24	••		1								
					Plumbing	g and Tins	_					
14 to 16 17 to 20	3	••	17/6 to 36/		••	::	1 2	•••	6/ to 10/		::	::
Over 20		• •	48/	•••	• •	1	1 1	• •	• •			
				St	addle- and I	Tarness-ma	•					
14 to 16 17 to 20	2 4	• •	5/ to 15/ 10/ to 25/			::	3 2	•••	5/ to 10/ 10/ to 15/			
Over 20		• •	25/ to 48/					•••	•••			
			1011 501		Sail- and		~					
Over 20	2	••	48/ to 50/	1 ••		- '112	•••	••	••		1	••
14 to 16	4		18/ to 30/		Sawn	ailling.	(1		1	1	١
17 to 20	16	• •	18/ to 48/	••	••			••	• •			
Over 20	104	••	36/ to 60/	• •	m-21	, ,,	1	•• 1	••	1	••	
14 to 16	1		7/6		Tand 	oring.	1 1	1	• •	10/		
17 to 20 Over 20	2 14	4 7	5/ to 32/6	4/ to 20/ 16/ to 32/6		::	1	1 4 1	10/	4/ to 10/ 10/		
J-01 40	. ** 1	•	20, 00 001	1 20, 40 02,0	••	••	, ,	•	••	. 201	1 ••	1
												-

SUMMARY.

	Males.	Females.		Males.	Female
Food Trades.			Miscellaneous.		
Fruit-preserving and condiment-manu-	174	124	Ammunition-making	20	88
facturing	404		Artificial-limb making	2	• • •
Aerated-water and cordial manufac-	434	2	Brick- and pottery-making	751	• •
turing Brewing, malting, and bottling	.760	-	Broken road-metal preparing Brush and broom making	66 93	5
Yadaa aad amiaa maanaada atuu in a	71	4	Basket- and perambulator-making	146	10
lea blending and packing	157	8	Chaff-cutting	77	
Sugar-refining	171		Cement- and lime-manufacturing	192	
Bread-jand confectionery-manufactur-	2,897	379	Cigar- and cigarette-manufacturing	14	3
ing		J	Cork-cutting	2	• •
Baking-powder manufacturing	13	• •	Carpet-weaving	3	
Flour-milling	432 840	33	Dentistry	292 165	5 5
Sausage-casing preparing	120		Dyeing and cleaning	22	1
Ieat- and fish-preserving and bacon-		41	Engraving and electroplating	26	
curing	,		Feather cleaning		
Vine and cider-manufacturing	17	6	Fireworks-manufacturing	6	
			Fire kindler making	3	
Iron Trades.		j	Flax-milling	917	
Ingineering, &c	3,620	.	Gas-manufacturing	461	• •
loachbuilding and blacksmithing	3,353	1	Fire kindler making Flax-milling Gas-manufacturing Glass-bevelling Glue-manufacturing	7 9	• •
lumbing, tinsmithing, and gastitting	1,287	1	Glue-manufacturing Grain- and seed-cleaning and wool-	213	
lycle-engineering and sewing-machine	479	11	dumping		••
repairing	100	}	Gum-sorting	147	
gricultural - implement manufactur-	466	••	Gunsmithing	21	
ing Vire-working	30	'	Ink-manufacturing	2	• • • • • • • • • • • • • • • • • • • •
Electrical engineering and lighting	77		Laundry-work	120	51
Range-making	112		Lens-grinding	5	
alvanised-iron working	75		Manure-manufacturing	44 19	
utlery-grinding Heel- and toe-plate making	3		Mat- and rug-making Monumental masonry	92	. 1
Heel- and toe-plate making	8		Organ-building	13	• • • • • • • • • • • • • • • • • • • •
hip-repairing	107	1	Paint- and varnish-manufacturing	20	
			Paper bag and box manufacturing	39	113
Leather Trades.			Paper-milling	73	2
saddle- and harness-making	871	38	Photography Piano-manufacturing	134	179
Boot manufacturing	2,295	792	Piano-manufacturing	13	••
Portmanteau making	33	8	Picture-frame making	52	
		1	Printing, bookbinding, and stationery-	2,618	550
$Clothing\ Trades.$			manufacturing	23	
hirt-making*	33	726	Pumice-grinding Quilt-making		' ' ;
ailoring and clothing-manufacturing*	1,923	3,205	Rag-sorting and bottle-cleaning	6	
Pressmaking*		4,068	Rope- and twine-manufacturing	157	
Hat- and cap-making Hosiery-knitting	51 25	115 462	Sheep-dip manufacturing	7	
Vaterproof-clothing manufacturing	15	161	Stone cutting and polishing	17	• • •
Plain-sewing and underclothing-manu-	3	123	Sail- and tent-making	133	6
facturing	_		Soap-, tallow-, and candle-manufac-	348	
Calico-bag making	3	20	turing Starch-manufacturing	34	
Voollen-milling	816	712	Starch-manufacturing Surgical-implement manufacturing	2	
Flock-milling	15		Tanning, fellmongering, and wool-		
Forset- and belt-making		18 19	scouring	,	
Imbrella-making	10	19	Toy and door-mat making	4	• •
TT 1 1 2 2 2			Watchmaking and jewelling	476	
Wood-working Trades.	1 500	F-0	Wax-vesta manufacturing	30	11
Sabinetmaking and upholstering	1,528	70	Wire-mattress making	29 3	• •
Vood-turning and box-making oinery and sash- and door-making and	72 4,865		Wig-making	. 0	
sawmilling	₹,000		Totals	40,381	13,07
Soopering	94				
Boat building	96		Hands employed in the New Zealand	1,703	
Tenetian-blind making	65	1	Railway Workshops		
Billiard-table making	6		Grand totals	42,084	13,07
	17 , 12	<u> </u>		<u> </u>	
			so dressmakers and shirt-makers.	59 460	
Total number of employés un Total number of employés un	aer"Th der"Th	e Factories e Factories	s Act, 1894," 1900–1901 s Act, 1894," 1899–1900	53,460 48,938	
		way Works			
	ase	••	• • • • • • • • • • • • • • • • • • • •	4,522	
THUL			The second secon		
	00 1001			C 1744	
Total number of factories, 19		••	•••	6,744	
		••	••••••••••	6,744 6,438	

Erratum.—In statistics for Auckland City the heading "Bacon-curing" should read "Meat-preserving and Bacon-curing."

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