# Board of Trade LABOUR GAZETTE. 

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SEPTEMBER, 1914.
[Price One Penay.

## EMPLOYMENT CHART

SHOW ING PERCENTAGE UNEMPLOYED OF MEMBERS OF TRADE UNIONS MAKING RETURNS.
——hick Curve $=1914$. Thin Curve $=1913$. ...... Dotted Curve $=$ Mean of 1904-1913.
$\times$ The crosses indicate the maximum and minimum percentages of unemployed, in the monthe named, during the years 1904-1913.


NOTE TO CHART.
The above Chart is based solely on Returns furnished direct to the Department of Labour Statistics by various Trade Unions which pay unemployed benefit to their members. Persons on strike or locked-out, sick or superannuated, are excluded from the figures.

## THE LABOUR MARKET IN AUGUST.

 THE effect of the war on employment in August was obscured by the fact that certain industries, notably cotton, were already affected by the more or less general decline in employment, owing to purely trade causes, whieh had been noticed for some months past. s The holiday season, especially in the north, also considerably curtails employment in Augüst in every year. The general effect of all causes was to increase the percentage unemployed in trade unions making returns from 2.8 at the end of July to 7.1 at the end of August -a figure which has frequently been exceeded in periods of bad trade, and which is much lawer than that recorded during the national coal strike of 1912, when the percentage rose to $11 \cdot 3$. It should be stated, however, that many employers endeavoured to avoid discharging a portion of their workpeople by putting the whole staff on reduced time.As compared with July there was a general decline in all industries except in shipbuilding, which benefited by increased activity on Government work. The contraction in employment was especially noticeable at tinplate works, and in the textile, furnishing and woodworking and pottery trades.
As compared with a year ago there was a general decline, in addition to that which might have been expected as the result of the downward trend in employment already referred to.
(1) trade union percentages of unemployed
(Based on 3,221 Returns.)
Trade Unions with a net membership of 987,692 reported 69,956 (or $7: 1$ per cent.) of their members as unemployed at the end of August, 1914, compared with 2.8 per cent. at the end of July, 1914 , and 2.0 per cent. at the end of August, 1913.

|  | Membership at end of Aug., 1914, of Unions reporting. | Unemployed at end of August, 1914. |  | Inc. ( + ) or Dec. ( - ) in Percentage Unemployed-as compared with a |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | P |  |  |
|  |  | Num- | cent- | Month ago. | Year ago. |
| Building** | 83,497 | 6,182 | $7 \cdot 4$ | + 4.2 | + 47 |
| Coal Mining | 166,933 | 2,170 | $1 \cdot 3$ | + 0.8 | + 10 |
| Iron and Steel | 37,360 | 2,839 | $7 \cdot 6$ | + $2 \cdot 1$ | +48 |
| Engineering .. | 226,851 | 16,079 | $7 \cdot 1$ | + 3.7 | + $5 \cdot 2$ |
| Shipbuilding .... | 73,999 | 4,690 | 63 | - 03 | + 3.4 |
| Miscellaneous Metal | 34,745 | 3,130 | 90 | + 76 | -7.1 |
| Textiles": - , |  |  |  |  |  |
| Cotton $\quad$ W $\quad .$. | 88,367 | 15,640 | 17 -7 | +13.8 | $+159$ |
| W Woollen \& Worsted | 8,670 | 626 | 7.2 | $+\quad 29$ |  |
| Other | 62,129 | 3,784 | $6 \cdot 1$ | + 42 | + 48 |
| Printing, Bookbinding and Paper. | 67,005 | 4,974 | $7 \cdot 4$ | + 49 | $+2.6$ |
| Furnishing and Woodworking. | 56,491 | 5,521 | $9 \cdot 8$ | $+75$ | +.7.8 |
| Clothing ... ... | 66,669 | 3,525 | $5 \cdot 3$ |  | $+3$ |
| Leather | . 4,356 | 268 | 62 | + 10 | + 18 |
| Glass | 972 | 11 | $1 \cdot 1$ | + 05 | +0.7 |
| Pottery | 7,373 | 198 | $2 \cdot 7$ | + 2.0 | + 1.7 |
| Tobaceo | 2,275 | 319 | $14 \cdot 0$ | $+\quad 95$ | + 10.1 |
| Total | 987.692 | 169,956 | $7 \cdot 1$ | $+43$ | + 51 |

[^0]

Changes in Rates of Wages. - The changes in
rates of wages taking effect in August affected 55,000 rates of wages taking effect in August affected 55,000
workpeople, of whom 19,000 received increases and 36,000 workpeople, of whom 19,000 received increases and 36,000
sustained decreases, the net result of all the changes being a decrease of nearly $£ 200$ per week. None of the changes were due to the effects of the war, all the de-
creases being the result of a fall in the selling prices of creases being the result of a fall in the selling prices of
iron and steel before the outbreak of hostilities. The principal increases affected 9,000 labourers, \&c., in engineering works, and 1,800 spring knife grinders, \&c., at Sheffield, and considerable bodies of building trade operatives at Liverpool, Nottingham, Exeter, and
Bristol. Amongst those whose wages were reduced were Bristol. Amongst those whose wages were reduced were
2,500 ironstone quarrymen and blastfurnacemen in Lincolnshire, 3,130 steel melters, \&c., in various parts of Great Britain, 20,000 ironworkers in the Midlands, and
5,850 steel workers in West Scotland. 5,850 steel workers in West Scotland
Trade Disputes.-The number of disputes beginning in August was 15, and the total number of workpeople involved in all disputes in progress was 49,804 as compared
with 98,112 in the previous month and 80,626 in August, with 98,112 in the previous month and 80,626 in August,
1913. The estimated total aggregate duration of all 1913. The estimated total aggregate duration of ald
disputes during the month was 526,900 working days, as compared with $1,327,800$ in July, 1914, and 801,600 in August, 1913.
At the end of August the number of disputes in pro-
gress was only 20 , and the total number of workpeople

## involved was 9,000 ,

Conciliation and Arbitration.-Cases dealt with during the , Condian ( packing-case makers, East London; masons, Montacute (Somerset); and joiners, Helensburgh. Matters have been dealt with by independent chairmen under the Railway Conciliation Scheme.
Labour , Exchanges.-The average weekly number of vacancies notified to all Labour Exchanges for the four weeks ended August 14th, 1914, was 26,874 , as com-
pared with 26,043 in the previous five weeks and with pared with 26,043 in the previous five weeks and with
22,314 in the four weeks ended August 15 th, 1913 . The 22,314 in the four weeks ended August 15th, 1913 . The
average weekly numbers of vacancies filled for the same average weekly numbers of vacancies filled for the sa
periods were $21,162,19,488$, and 17,070 respectively.

## WAR OFFICE CONTRACTS AND UNEMPLOYMENT

The War Office has issued the following MemoranIn :- order to assist as far as possible in minimising the evils of unemployment which must in some districts arise as a result of the War, it is particularly desired that, in he execution of Army orders, Contractors shall act upon the following suggestions to such extent as they reason (1) Rapid deli hands, in shifts or otherwise, in preference to overtime subject-always to the paramount necessity of effecting delivery within the times requisite for the needs of the Army.
able manufacturers situated in districts where otherious suit able manufacturers situated in districts where serious un-
employment exists, although contrary to the usual conditions of Army Contracts, is admissible during the present crisis, and it is desired to encourage such sub letting on the following conditions, viz.
(a) The main Contractor to remain solely responsible
for due execution of the contract as regards quality dates for delivery, and in every respect.
(b) The Fair Wages clause to apply strictly with the exception of the passage prohibiting subletting. Th main Contractor to be responsible for subletting only to
manufacturers who will undertake to observe the other manufacturers who will undertake provisions of the Fair Wages clause. proposed to sublet work to be submitted for approval pefore work is actually given out to them.

September, 1914. THE BOARD OF TRADE LABOUR GAZETTE.

RETAIL FOOD PRICES
Retail prices of food began to move upward on SaturHoliday (August 3rd) that any sharp general rise occurred. By August 8th prices had risen, on average, by 15 or 16 per cent. After that date, however, there was a fall in the price of most articles, until, at
September 12th, food prices on the whole were approxiSeptember 12 th, food prices on the whole
mately 10 per cent, above the level of July.
In order to ascertain the extent of the movement in In order to ascertain the extent of the movement in
prices since the beginning of August, two main sources of information have been utilised. By means of the extensive machinery of the Labour Exchanges particulars were collected at frequent intervals as to the prices of the principal articles of food in a large number of towns and places of all sizes; and weekly returns were also obtained who ordinarily furnish the Department with similar information once every month.
The returns collected by the Labour Exchanges cover
a greater number of districts than those obtained ${ }^{\text {a }}$ greater number of districts than those obtained direct from shopkeepers, and have therefore been used in the subjoined
over, in the light of the particulars given in the other over, in the light of the particulars given in the other
returns, and while some differences of detail are shown, the general results attained are in fairly close agreement.
It should be pointed out, however, that in a time of rapidly moving prices, the changes made by different at quite the same date. The percentage changes shown should therefore be regarded rather as an approximate indication of the general movement than as a precise measure in every case of a definite amount of increase or decrease in price
The following Table shows for each article of food included in the Returns the average percentage increase in price at August 8th and 29th and September 12th as compared with the normal prices of July. The com-
modities included comprise the principal articles represented in the total expenditure of the average working-class family on food. Of the articles not included-e.g., vegetables (other than potatoes), rice, oatmeal, currants, jam, and marmalade-the
prices of some increased and those of others reprices of some increased and those of others re-
mained unchanged, and their inclusion would not materially affect the final averages given for all articles, which may accordingly be regarded as a repre-
sentative indication of the general course of food prices.

*Including also tea, coffee, and cocoar, which showed $\begin{gathered}\text { in price. } \\ \dagger \text { Decerease. }\end{gathered}$

The first set of returns collected, relating to the movement of priees between the normal level of July and August 8th, showed that a general
increase had occurred in the price of nearly all the principal articles of food. Combining the increases in the prices of different commodities in the proportions in which these enter into average working-class expendi ture, the general average increase, in towns with popu-
lations above 50,000 , was about 16 per cent, and in lations above 50,000 , was about 16
smaller places was about 15 per cent
smaller places was about 1 per cert. prices of many articles. For all the articles combine the average amount of decrease (calculated on the basi of normal July prices) up to Saturday, September 12 th,
averaged between 5 and 6 per cent. The decline was most marked in the fortnight ended August 22 nd, when it amounted to more than 2 per cent. each week. The decreases principally affected potatoes, eggs bacon, sugar, flour, kutter and margarine. The prices o changed, and there was little alteration in the prices o British meat, but those of imported meat showed some increase in the last week of August and first two week in September. A further advance in the price of fish wa reported during August.
The effect of all the changes is to leave the average
level of prices at September 12th higher than the normal level of July by about 11 per cent. in the large town and by 9 per cent. in the small towns and villages. Sugar shows the greatest increase, averaging 74 per cent
in the large towns and 70 per cent. in the small towns in the large towns and have also occurred in the prices meat, especially the cheaper cuts of imported beef and mutton, and of eggs, flour, bacon, margarine and fish As compared with the corresponding date last year, may be mentioned that returns received from 300 shop10 per cent. between 1st September, 1913, and 1st September, 1914, and a reliable record o retail prices in London, which has been obtained month by month for many years, shows an approximately equal Department's index numbers of retail prices in London an increase of 10 per cent. over prices in 1913 would be equivalent to an increase of about 15 per cent. over prices in 1910-11 and of 25 per cent. over prices in 1900. The general level of prices, however, is even now
below the level of the 'seventies and early 'eighties.

## IIAXIMUMI RETAIL PRICES.

## Groceries and Provisions.

The following are the maximum retail prices, for cash, recommended as reasonable for the articles specified by the Advisory Committee of Retail Traders in groceries
and provisions, and communicated to the Board of Trade:


Meat.
The Board of Trade issued the following announcement on August 25th:-
The Board of Trade are informed by the Advisory Committee of the National Federation of Meat Traders' Associations that the continued rise in wholesale prices
of beef and mutton renders necessary the following of beef and mutton renders necessary the following
advances in retail prices:-

For prime parts the advance compared with a month
ago need not exceed 1d. per lb.
For the coarser parts the demand continues to be relatively greater than for prime joints, and the to Com ago, of $1 \frac{1}{2} \mathrm{~d}$. to 2 d . per 1 b . on the average with a month ably be charged for these parts. The prices of pork and veal show no advance at
present. present.
In the event of any important change in the situation,
a further announcement will be mater a further announcement will be made after conferenc
between the Board of Trade and the National Fed between
tion.

## RECENT CONCILIATION AND ARBITRATION CASES

A dispute affecting about fifty employees of a firm of
steelworkers at Cambuslang having taken place in consteelworkers at Cambuslang having taken place in con-
nection with rates of wages and conditions and hours of labour generally, the firm early in June issued notices to
terminate the old conditions of employment arrange new conditions. The altered terms were not acceptable to the workpeople, and a stoppage of work ensued, involving indirectly nearly a thousand employees. The Chief Industrial Commissioner was in
touch with the dispute, and an officer of the Department visited Cambuslang and succeeded in bringing about a meeting of the parties. Several meetings took place, but no agreement was reached; and, it being jointly
agreed to refer the matter to the agreed to refer the matter to the decision of an arbiter, the Chief Industrial Commissioner has appointed
Sheriff-Principal A. O. M. Mackenzie, K.C., to act in that capacity.
On Septemb
On September 10th the arbiter issued his award,
deciding as to hours of labour and wages of men emdeciding as to hours of labour and wages of men em-
ployed in discharging fuel and rubbish, as well as of men employed in discharging pig iron, scrap, and ore, when
in the direct employ of the firm in the direct employ of the firm.

Following the (Winters (Wen), Glasgow.
printers at Glasgow, of a girl whe 20th, by a firm of printers at Glasgow, of a girl who was a collector for the
Printers' Warehousemen and Cutters' Union, other workpeople in the employ of the firm ceased work on July 4th,
alleging that the girl had been victimised alleging that the girl had been victimised. The firm
refused to negatiate with this union, but conference took place between the Scottish Master Printers' Alliance and the National Printing and Kindred Trades Federation. No settlement, however, was arrived
at. At the end of July an officer of the Chief Industrial at. At the end of July an officer of the Chief Industrial firm in Glasgow, and subsequently Sir Geerve with the saw representatives of the Union and the Federation in London, when certain proposals were made with a view to settling the dispute. Further negotiations ansued, and eventually the parties agreed to the following
proposal, viz.:"If both $p$
IIssioner, with the are agreeable, the Chief Industrial Com-
Me closing the present dispute at
Messrs. Horn, Limited
 mutually agreable to inquire into and decide whether the
girl, Therese
business." Smyth, was dismissed in the ordinary way of
Sheriff - Principal A. O. M. Mackenzie, K.C.,
arbiter, heard the parties at Glasgow and issued his award the same day on September 1st girl in question was dismissed in the ordinary way of
business.

## Packing-Case Makers, East London.

The Chief Industrial Commissioner's attention having packing-case makers in ten of various disputes affecting parties was arranged for September and underee of the manship. As a result of the conference, and after interviews with persons concerned in the dispute, an agree and payment for overtime for the various classes of and payment for overtime for the various classes of
workers, most classes receiving an increase. A separate
form of agreement is under consideration in connectio with women workers. Both agreements provide for the
ultimate reference of disputes to the Chief Industri
Commissioner's Der Commissioner's Department.

Masons, Montacute (Somerset) On July 1st masons at Doulting and Montacute
(Somerset) ceased work in supportin of increase of wages and a code of working rules. case of the Doulting works a settlement was arrived and work resumed on August 5th. No settlement w
arrived at in the case of the Mont arrived at in the case of the Montacute works, and
August 13th the Chief Industrial Commissioner into touch with the firm. After negotiations the parties agreed, on August 20th, to refer the matter to arbitrator appointed by the Department.
His Honour Judge W. B. Lindley,
His Honour Judge W. B. Lindley, the arbitrator
appointed, having heard the parties, issued his aware appointed, having heard the parties, issued his award
August 26 th, drawing up a code of working ruld which the rate of wages for masons is fixed at $7 \frac{1}{2} d$.
hour. hour.

## Joiners, Helensburgh.

A strike of joiners having commenced at Helensburg 17th, the parties agreeing to refer to the decision of Board of Trade arbiter the men's demand for an advance
Bres and in wages from 10d. to $10 \frac{1}{2}$ d. per hour. Professor J. M.
Irvine, K.C., has been appointed

RAILWAY CONCILIATION SCHEME.
Sheriff-Principal A. O. M. Mackenzie, K.C., presided
at meetings on July 28th of Conciliation Ber at meetings on July 28th of Conciliation Boards I., V
VI., and VII. of the North British R his decision on matters upon which the parties were unable to agree

## CANADIAN INDUSTRIAL DISPUTES

 INVESTIGATION ACT.*Twenty-two applications under the above Act wer resulted in the establishment of 18 Boards. In the 4
reme remaining cases the matters in dispute were adjusted by mutual agreement before Boards of Conciliation and
Investigation had been set up ployees concerned in the set up. The number of em the Act was 51,596 . All the 22 disputes, with one
the 22 aplication recived und exception, concerned mines and industries of the publi utilities class, to which the law primarily applies.
In connection with each of In connection with each of the 22 disputes.
statements were furnished to the Minister stave that, failing an adjustment of the of Labour
prover a reference of the same under the Act, a strike or lock out, as the case might be, would be declared.
Cases in which strikes were
under the in procedure provided by the averted nor ende number. Two of these strikes occurred in were four in mines and two in the railway services.
A review of the proceedings from the
A review of the proceedings from the outset show received 145 applications of six years there have been received 145 applications for the establishment of Boards
of Conciliation and Investigation under then result of which 127 Boards were established Act, as eighteen cases remaining the matters in dispute were adjusted by mutual agreement whilst steps for the estab lishment of Boards were pending, or the necessity fo
procedure disappeared. The total number procedure disappeared. The total number of employee eighteen cases in which strikes were neither There wer ended through the instrumentality of the Act. Elevel
of these 18 strikes of these 18 strikes occurred in the mining industry, one
in the operation of railways, five in shops and yards, and one in the operation railway offices, shops and yards, and one in the operation of a street rail
way. In 127 cases either the matters in dipute settled by mutual agreement or the threatened interrup tion of work was otherwise averted.


## PROFIT-SHARING IN THE UNITED

 KINGDOM IN 1913-14.Since the publication of the Department's Report on
Profit-sharing in the United Kingdom* in 1912, annual Profit-sharing in the United Kingdom* in 1912, annual
enquiries have been made as to the progress of the sysenquiries have been made as to the progress of the sys
tem ; and it appears that there were on June 30th, 1914 ,
152 firms in this country having some form of Profit sharing in operation in their business, as compared with $137 \dagger$ in 1912 and with $143 \dagger$ on the 30th June, 1913 .
Two of the firms included in the total for 1913 havesince Two of the firms included in the total for 1913 have since has been ten.
The following Table gives particulars of schemes which have come to the knowledge of the Department since the


Four of the new schemes have been started in gas companies, which formed such an important group in the
Report for 1912. As was the case last year, however,
C Cd. 6486 . price $81 / 2 \mathrm{~d}$

8 The greatesest number empla
is the whole bonus is reatined
is Ind
Name not for publication.
the new profit-sharing gas companies are comparatively small concerns, the reason doubtless boing that all, or largest provincial towns (in cases where the gas supply is not municipalised) are already carried on under profit-sharing conditions.
The other new schemes are in a variety of dif.
ferent industries: that covering by far the largest numerent industries: that covering by far the largest num-
ber of workpeople has been established by a firm of coal and iron mine owners and iron masters, industries in which Profit-sharing has hitherto been comparatively It was pointed out in the Report for 1912 that the payment of the bonus in cash was more characteristic of the older schemes, and that the newer schemes, particularly those of gas companies, tended to adopt some method of capitalising the bonus. Nevertheless, more provide for a cash bonus pure and simple, while three others provide for part payment in cash; and even one of the gas companies gives its bonus in cash if the
recipient prefers. It would appear that the simplicity recipient prefers. It would appear that the simplicity
of the cash-payment system, and the more direct appeal it makes to the recipient, led many employers to appopt this system, at least when starting their scheme. The difficulty of absorbing large additions to capital in some businesses-a difficulty referred to at length it the Report
for 1912-may also lead some employers to prefer the ash system.
Five schemes previously included in the Depart Five schemes previously included in the Depart-
ment's statistics have been abandoned: two owing to the employers' dissatisfaction with the results of the scheme and one owing to the dissatisfaction of the workpeople; one through want of success in business; and one for
other reasons. In addition, one scheme has been other reasons. In addering, one scheme has been
suspended, though not definitely abandoned. As regards four schemes, the Department has been unable to ascertain whether they are still in existence or not. For the twelve months preceding the declaration of profits in 1913 the average number of persons in the have profit-sharing schemes 131,871, while the greatest number of casual employees on one day was 5,052 .
A summary of the information received with regard to the ratio to wages borne by the bonus under 103
declarations of bonus which took place in 1913 is given in the following Table:-

Ratio of Bonus to Wages in 1913.

|  | $\left\|\begin{array}{c}\text { Number of } \\ \text { Declarations of } \\ \text { Bortis re } \\ \text { ported upon. }\end{array}\right\|$ | Total Number <br> $\xrightarrow[\text { of }]{\text { Permanent }}$ <br> Employees. | $\begin{aligned} & \text { Number of } \begin{array}{c} \text { Participating } \\ \text { Employeces. } \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Nil 1 .er cent <br> 1 and under 2 per cent. <br> $\begin{array}{rllrll}2 & " & " & 3 & " & " \\ 3 & " & " & 14 & " & " \\ 4 & " & " & 5 & " & " \\ 5 & " & " & 6 & " & " \\ 6 & " & " & 8 & " & " \\ 8 & " & " & 10 & " & " \\ 10 & " & " & 12 & " & " \\ 12 & " & " & 16 & " & " \\ 16 & " & 20 & " & " \\ \text { Over } 20 & \text { per cent. } & \end{array}$ | 16 1 1 7 7 18 18 18 28 8 6 1 1 2 |  |  |

Taking into account those cases in which no bonus was given, the amount allotted to employees under the 103 ages of added on an average 5.9 per cent. to the cases in which no bonus was allotted this addition woul be increased to 6.3 per cent
One hundred and four of the firms gave particulars as o the amount of the bonuses distributed by them in
1913. The total amount for the 104 firms was $£ 357,421$, which was distributed among 63,572 employees, giving an average of $£ 512$ s. per participating employee. The
63,572 employees included 526 persons not permanently

employed, all of whom were employed, principally as
"winter men,") by gas companies. It is interesting to observe that of the amount named above 1139,111 was accounted for by gas companies, this industry formin by far the largest trade group among profit-sharin
undertakings in the United Kingdom.

## LONDON BUILDING TRADE DISPUTE.

AGREEMNTTS Were concluded between the London
Master Builders' Association and certain Trade Unions
in the build in the building trades at various dates between August,
1912, and November, 1913, which contained, inter alia, a stipulation that there should be no diserimination be-
tween Union
 however, the Master Builders, Association complained of numerous strikes in breach of this stipulation,
and invited eight of the Trade Unions with whom and invited eight of the Trade Unions with whom
they had agreements to send representatives to a conference, with a view to toen thesentatives to
arevention of
such disputes. At this conference, which was held on December 23s.d, the A ssociation put forward certain proposals, recommending the formation of a trust fund by
deposits on both sides for the purpose of paying penalty deposits on both sides for the purpose of paying penalties
for strikes or lock-outs in violation of the working rules; for an undertaking that the Trade Unions should penalise
their individual members for non-observance of the rules their individual members for non-observance of the rules; and that there should be no attempt at "card inspec-
tion." The replies of the Trade Unions to these proposals were unsatisfactory to the Association, who, on
January 7 th, gave notice to the Unions that they regarded the working rule agreements as no longer in
force $\underset{\substack{\text { force. } \\ \text { The }}}{ }$
The Association next issued a notice to their individual
workmen , requiring them to workmen, requiring them to sign an undertaking to work
peacefully with non-unionists, on pain of a penalty of twenty shillings. A majority of the men refused to sign the undertaking, and work ceased almost entirely at the jobs affected at noon on Saturday, January 24th, 1914,
Certain employers not belonging to the Master Builders Certain employers not belonging to the Master Builders'
A ssociation presented the same document to their men for signature ; and a number of mon not directly affected by the dispute also left work in sympathy with those
discharged for refucing to discharged for refusing to sign the undertaking.
On March 17th representatives of the London Master
Builders' Association and of the London branches of the Trade Unions involved met the National Building Trades Conciliation Board in conference for the purpose of considering and suggesting means of securing the observance of trade agreements. The Conciliation Board put for
ward certain proposals, the most important of ward certain proposals, the most important of which was
to the effect that the head executives of the various Trade Unions shoulld guarantee the observance of agreements entered into by the London branches of the Unions. These recommendations were accepted by the men's repre-
sentatives, and (with certain conditions and qualifica sentatives, and (with certain conditions and qualifica-
tions) by the employers' Association. Amended protions) by the employers' Association. Amended pro-
posals were put forward by the National Conciliation
Board ater Board after a further meeting on April 17th, which were aceepted by the Association. Upon a ballot of the men beinge taken, hy. hever, the proposals were rejected by a
large majority. arge majority.
In May a fu
.
parties was held, and certain recommendations were agreed to, but they were decisively rejected by the workpeople when put to the vote. On June 8th representa-
tives of the national executive ives of the national executives of certain of the Trade
Unions involved in the dispute conferred
. the National Conciliation Board and the Executive Council of the National Federation of Building Trade Employers, and the following agreement was reached:-

 has made himestif nigto of appeal against any operative who





 A ballot of the men showed a large majority against aacepting these proposals, taking all the Unions
together; but the General Council of the Stonemasons' Society, in which there had been a large majority for acceptance, passed a resolution en
dorsing the action of their London members who had approached the Master Builders' Association with a view to settlement. After this several efforts were made to bring about sectional settiements, each section making its engine and crane drivers, and wood-cutting machinists, these efforts proved useless, and a ballot was taken among the members of the National Federation of Building
Trade Trade Employers on the question of a national lock-out,
which resulted in Which resuted in a arge majontor in anvour of the pro-
posal to declare a general lock-out unless the dispute was
sett positled by August 15 th. In the meantime, however, the
sur European war had begun, and every endeavour was made to bring about a settlement. A conference was held on Ane National Federation of Building Trades Fmplors, and the London Master Builders' Association; and and agreement was arrived at accepting the terms last offered by the Master Builders and previously rejected by the men, on the understancing that the clauses relating to timbermen, and alteration in overtime rates for wages to were submitted to the Augmented Conciliation Board for final decision. Separate agreements between the London Master Builders Association and various Unions embody ing the terms of setuement were then signed, and a final
settlement of the dispute was arrived at on when the National Association of Operative Plasterer and the Amalgamated Society of Carpenters and Joiners,
who had stood out after other Unions had signed, als who had stood
came to terms.

## EMPLOYMENT IN THE BRITISH DOMINIONS OVERSEA.

## 



warning.
Owinc to the (1) as in this country are uncertain; and (2) steamers are
liable to delay and risk
Canada.
killed and unskilled labourers are
Large numbers of skilled and unskilled labe
out of work in Canada at the present time therefore, except female servants, should go there now. The strike of carpenters at London (Ontario), and the
long-continued strike of miners on Vant long-continued strike of miners on Vancouver Island are settled.

Australia.
All assisted emigration to South Australia has been stopped; and also to New Zealand, except that of female sages to New South Wales or Victoria are nat availe pasexcept under special circumstances, for men between the ages of 18 and 35

Union of South Africa.
There is no demand for more labour in South Africa
Rhodesia
In Rhodesia work for mechanics is highty paid, but intermittent, and living is expensive; there is no demand
or unskilled The Chiief labourers, as coloured natives are employed. against going into Rhodesia in search of employment and many persons are in a destitute demand for labour,
and

## LABOUR IN FOREIGN COUNTRIES.

 Note.-Since the publication of the last issue of theBoard or Trade Labour Gazerte no official data for the preparation of the usual monthly summaries relative to preparation of the usual monthly summaries relative $t$ t ment from France, Germany, Austria-Hungary,
Sweden.
FRANCE.
Goverrment Heasures against Unemployment.-The Jourral officiel of August 21 st publishes a circu
lar from the French Premier to mayors throughout the country relating to certain measures to be taken to alleviate the effects of the exceptional unemploymen prevalent in urban centres as the result of military movements and the condition of banking credit
Primarily the organisation of relief measures will Primarily the organisation of relief measures will be
undertaken by the municipalities, but such measures wil be supported by the Government.
A National Unemployment Fund is set up by the State from its own resources. In the case of Unemploy ment Funds in receipt of State sybsidies it is pro
posed to make a special grant in respect of the period Pused-December of the present year, amounting to 50 per cent. of the total sum paid out by each Fund to it unemployed members in either the first or second half of 1913, that
the larger.
The Government will repay, from the National Unem ployment Fund, 33 per cent. of the total sums expended by the larger Municipal or by Departmental Unemploy nent Fundis in the ployed workpeople
ertain proportion omployment Fund will also bear railway journeys at reduced rates in the case of unemployed and temporarily necesssitous workpeople travelling in search of work or returning to their families.

> SWITZERLAND

Regulation of Prices of Food, «re.- The Swiss Federal
Council, by an Order Council, by an Order* dated August 10 th (which was
o take effect at once), has enacted that persons who demand prices for food and other necessaries calculated to yield a profit in excess of that usually obtained, or who enter into arrangements with others for such purpose, or who, with a view to making a proft, purchase
provisions or other necessaries in Switzerland to an provisions or other necessaries in Switzerland to an
amount considerably in excess of the ordinary require ments of their business or household, are to be punished by imprisonment and fine (the latter not exceeding $£ 400$ ) r by fine alone. This regulation applies only to good purchase
himself.
Cantonal authorities are given power in case of need to fix the maximum prices of articles of food and other
necessaries, and to take other specified measures for pre necessaries, and to take other specified measures for pre-
venting enhaned prices of spech commodities or their
storage in excessive quantities. BELGIUM. $\dagger$
Employment in Junc.- According to returns made to The Belgian Labour Department $2 \cdot 5$ per cent. of the
76,000 members of trade unions reporting were ployed in the middle of June, as compared with $2: 3$ per cent. in the previous month and $1 \cdot 6$ per cent. in June,
1913. $\ddagger$ Among the 4,000 diamond workers at Antwerp 1913.f A Among the 4,000 diamond workers at Antwerp
(who are excluded from the 25 per cent. were out of work.
HOLLAND. §

Employment in June.- Returns relating to unemployment in June were received by the Dutch Government
Statistical Office from trade unions and municipal Statistical Office from trade unions and municipal
unemployment funds with a total membership of 73,656 unemployment funds with a total membership of 73,656 .
The percentage of members out of work during the month



was $6 \cdot 8$, as compared with $5 \cdot 9$ in the previous month, and
$8 \cdot 9$ in June $1913 *$ This $3 \cdot 9$ in June, 1913.* This percentage is obtained by
taking, for each of the four (or five) weeks in the under consideration, the number of persons unemployed on one or more days of the week. The proportion of the average of these four (or five) numbers to the total membership of the funds gives the percentage.
The following Table shows The following groups of trades, the percentage reported unemployed,
ogether with the per week by each member unemployed in June, as compared with the previous month and with June, 1913 :-


DENMARK. $\ddagger$
Employment in June.-According to returns supplied 116,700 members of trade unions reporting wer the employed at the end of June, as compared with $4 \cdot 1 \mathrm{pe}$ ent. at the end of May, and with 3.6 per cent. at lost through unemployment during Jume was of day member, as compared with 0.7 in June, 1913. Unemployment on August 22nd.-The Danish Statisical Office, in conjunction with the General Federation inquiry into unemployment among organised a special on August 22nd. The information was collected by means of schedules, and the result shows that out o 120,400 members of trade unions 11.6 per cent. were out iderable number

## NORWAY.§

Employment in July.-The following Table shows the of July in certain Trade Unions making returns to the Statistical Office of the Norwegian Department of Labour, Commerce, Industry and Fisheries, comparative gures relating to the same unions being added for the

| Group of Trades. | Membership. |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { July } \\ \text { S1044 } \end{gathered},$ | $\begin{gathered} \text { Jne } \\ \text { Jont } \\ \text { 194, } \end{gathered}$ | July, 311t, 1935! |
|  |  | $\begin{gathered} 8,450 \\ 1,899 \\ 1,593 \\ \hline 693 \\ 260 \\ 465 \\ 451 \\ 658 \\ 681 \\ 2,059 \end{gathered}$ |  |
| Total | $\frac{15,914}{}$ | 15,966 | 15,577 |



THE BOARD OF TRADE LABOUR GAZETTE. September, 1914.

## REPORTS ON EMPLOYMENT in the principal industries DURING AUGUST.

## COAL MINING.

Employment was fair on the whole, except at pits producing coal for export. The majority of the other pits
were working short time, in accordance with the usual summer practice. In July about one-fifth of a day per
week was lost on account of holidays. Returns relating week was lost on account of holidays. Returns relating
to 1,238 pits, employing 682,587 workpeople, show that collieries included during the fortnight ended August 22nd, 1914, was 4.55 , as compared with 5.06 a month go and 5.54 a year ago.
Of the 682,587 workpeople covered by the returns,
363,241 (or 53.2 per cent.) were employed at pits 363,241 (or 53.2 per cent.) were employed at pits
working 10 or more days during the fortnight ended working 10 or more days during the fortnight ended
August 22 nd, 1914 , while 221,378 (or 324 per cent.) were employed at pits working 11 days or more. The highest average per week was in South Wales and Monmouth ( $5 \cdot 69$ days), and the lowest average was in
Northumberland ( 2.72 days).

## Districta <br> ENGLAND \& WALES Northumberland . <br>  <br>  <br>  <br>  <br> ENGIAKD and WALE <br> scortand. eat scotland .. Weit scotland Thh Leth ians Fife <br> Scortand <br> $\xrightarrow{\text { IRELAND }}$

In Northumberland, Durham, South and West York shire, and East Fife, employment was affected by the stoppage of exports. In Cumberland employment con-
tinued good, and showed an improvement on a month ago. In Lancashire and Cheshire it was slack, largely owing to the depression in the cotton trade. In Derbyfaire but not so good as a month ago; it was much worse than a year ago. There was some difficulty in getting coal taken from the pits, owing to shortage of railway trucks. In Staffordshire employment was good
and better than a month ago. In Warwick, W.orcester and Salop, and in Gloucester and Somerset it was good, and much better than a month ago; it was not quite so good as a year ago. In North Wales it was good, and howed a considerable improvement on a month ago. In South Wales and Monmouth it was good, with some
overtime, but showed some decline compared with a year ago. Employment in Fife was affected by the stoppage of the export trade.
Compared with either a month ago or a year ago, of coal, especially at decline at pits producing all classes of coal, especially at anthracite and gas coal pits.


Desoription


## 



The Exports of coal, coke and manufactured fuel The Exports of coal, coke and manufactured fuel
during August, 1914, amounted to $3,209,399$ tons, as comduring August, 1914 , amounted to $3,209,39$ tons, as
pared with $6,917,853$ tons in July, 1914, and $6,072,863$
tons in August, 1913. tons in August, 1913. $\qquad$

## IRON, SHALE AND OTHER MINING, AND QUARRYING.

 Employnent was good at iron mines, and better than amonth ago, though not so good as a year ago. It con-
tinued good in shale mines, and was about the same as a tinued good in shale mines, and was about the same as a year ago. It was generally dull in tin mines, and good
in lead mines. In and about quarries employment continued fairly
good, with the exception of slate quarries and china clay good, with the exception of slate quarries and china clay works, in both of which there was a good deal of short
time and some unemployment, in consequence of the war. Mining.
Mining.
Iron Mining.--During the fortnight ended August
22nd the weekly average numbers of days* worked by the 22nd the weekly average numbers on chat worked by the
mines and open works included in the returns was 5.81 , as compared with $5.53 \dagger$ a month ago, and 5.90 a year ago. Employment in Cleveland showed some recovery from the decline which took place in July

| Districts. |  |  |  |  | $\begin{gathered} \text { Inc. }(+ \text { ) or } \\ \text { Dec. } i=\text { in Aug. } \\ \text { i94, on a } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|} \hline \text { Aug } \\ \text { A2nd, } \\ \text { Pad } \end{array}$ | $\begin{gathered} \text { fall } \\ \hline 254, \end{gathered}$ | $\begin{gathered} \text { Aus. } \\ \text { Aus. } \\ \text { 193 } \end{gathered}$ | ${ }_{\text {Month }}^{\text {Maga. }}$ | ${ }_{\substack{\text { Year } \\ \text { ago. }}}^{\text {a }}$ |
| La | 7.816 4,809 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \text { Dayg } \\ 5.78 \end{array}$ |  | $\begin{aligned} & \text { Days. } \\ & 6.90 \\ & 6.80 \end{aligned}$ | $\begin{gathered} \text { Days } \\ +0.11 \\ +0.06 \end{gathered}$ | $\begin{gathered} \text { Days } \\ =0.13 \\ -0.02 \end{gathered}$ |
| $\begin{array}{ll}\text { shire } \\ \text { Scotland } \\ \text { Other Districts }\end{array} \quad .$. |  | $\begin{aligned} & 5 \cdot 27 \\ & 6 \cdot 94 \end{aligned}$ | $\begin{gathered} 2.559 \\ 6: 84 \end{gathered}$ | $\begin{gathered} 5 \cdot 3797 \\ 5 \cdot 96 \end{gathered}$ | + $+\begin{aligned} & \text { 2:88 } \\ & +0.10\end{aligned}$ | - |
| 11 Distritots | 15,84 | 6.81 | 6.53t | $5 \cdot 90$ ! | +0.20 | -0.09 |

Shale Mining.-According to the returns received there were 3,529 workpeople employed in the fortnight
ended August 22 nd, who were employed at mines working on an average $5 \cdot 82^{*}$ days per week, as compared with 3,624 workpeople in July, at mines working $5 \cdot 37 \dagger$ days,
and 3,626 workpeople in August, 1913 , and 3,626 workpeople in August, 1913, at mines working $5 \cdot 81$ days.
Tin Min dull, and adversely the tin market, particularly in the case of the smaller mines. Most of the larger mines, however, were reported o be working as usual up to the end of the month, and
there has not thus far been much unemployment there has not thus far been much unemployment.
Lead Mining.-Employment continued good in North Wales and at Darley Dale (Matlock), and fairly good in Weardale.

Quarpying.
Slate.-Employment in North Wales was generally very slack, a large number of men were working
only three or four days a week, while several quarries stopped work. At Delabole (Cornwall) employment was reported very fair.
Granite.-Employment continued good in Leicester shire and in the Aberdeen district, and fairly good in
Cornwall.


Limestone.-Employment was generally fair in Wear-
dale, and rather better than a month ago. It was good in the Buxton district. In the Plymouth district it declined, and was quiet.
Other Stone.-Employment was fair with chert
quarrymen at Bakewell. It continued very good in road quarrymen at akewell. It continued very good in road
material (basalt) quarries in the Clee Hill district, and good in whinstone quarries in Upper Weardale. It was bad in sandstone quarries in Forfarshire. Scotland continued fairly good on the whole. It was very good in the Clee Hill district and at Pwllheli (North
Wales), and good in Leicestershire. It continued good Wales), and good in Leicestershire. It continued good
with monumental masons in the Aberden district with monumental masons in the Aberdeen district. Cornwall, where the mayority of workers were only working half-time at the end of the month, while a large
number were entirely unemployed owing to firms closing number

## PIG IRON INDUSTRY

## the pig iron industry was fair; about

The same as in July, but worse than in August last year.
The returns show that 255 furnaces were in blast at the end of August, 1914, the same number as in July, but 67 fewer than in August, 1913. Ten furnaces were relit during the month (one in Cumberland, five in
Lanarkshire, and four in Ayrshire); and ten were either damped down or blown out (four in Cleveland, two in Cumberland, and one each in Staffordshire, South Wales, Shropshire and Stirlingshire).

| District. | Number of Furnaces included in the Returns in Blast at end of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aus, | July, 1914: |  | A Month | $\underset{\substack{\text { A Year } \\ \text { ago. }}}{ }$ |
|  | $\begin{aligned} & 715 \\ & 20 \\ & 35 \\ & 37 \\ & 27 \\ & 26 \\ & 5 \\ & 4 \end{aligned}$ | $\begin{aligned} & 75 \\ & 26 \\ & 36 \\ & 35 \\ & 27 \\ & 27 \\ & 6 \\ & 5 \end{aligned}$ | $\begin{aligned} & 89 \\ & 81 \\ & 31 \\ & 39 \\ & 30 \\ & 30 \\ & 31 \\ & 12 \\ & \hline \end{aligned}$ | $\text { こ } 1$ | $\begin{aligned} & 18 \\ & \hline \end{aligned}$ |
| England $\&$ Wales. ${ }^{\text {. }}$ | 203 | 211 | 249 | - 8 | - 46 |
| Sootland | 52 | 44 | 73 | + | - 21 |
| Total.. | 235 | 255 | 322 |  | - 67 |

The great improvement in the West of Scotland is due to the revival of the iron and steel industry in that
district. There was a brisk demand for hematite in all districts. Employment in Cleveland and Durham and in Staffordshire was fair; at Scunthorpe it was good. The Imports of iron ore in August, 1914, amounted to 35,499 tons, as compared with 555,906 tons in July, T, and 527,013 tons in August, 1913.
The Exports (British and Irish) of pig iron from the United Kingdom in August, 1914, amounted to 28,342
tons, as compared with 74,617 tons in July, tons, as compared with 74,617
101,843 tons in August, 1913 .

## IRON AND STEEL WORKS.

Employment at iron and steel works showed some decline
on the whole compared with the previous month and
with a year ago; but the decline was not very marked with a year ago; but the decline was not very marked
except in Wales and Monmouth, and there was an except in Wales and Monmouth, and there was an
actual improvement in two districts. The decline was
partly due to the shortage partly due to the shortage of spelter (for galvanising).
On the other hand, these trades benefited from On the other hand, these trades benefited from Govern-
ment orders; from the increased demand from some of ment orders; from the increased demand from some of
the finished trades, and from the cessation of foreign the finished trades, and from the cessation of foreign
competition, which has recently been severely felt,
especially in especially in ship plates and steel bars, sce.
Returns from felt, Returns from employers relating to 93,168
show that the aggregate number of shifts worked in the
week ended August 22nd, 1914, was 511,875 , a decreas week ended August 22 nd, 1914, was 511,875 , a decrease
of 39,310 (or $7 \cdot 1$ per cent.) on a month ago, and of of 39,310 (or $7 \cdot 1$ per cent.) on a month ago, and of
65,297 (or $11 \cdot 3$ per cent.) on a year ago. Compared with a month ago, employment showed a
decline in every district except "Other Midland Coun

|  | No. of Workpeople employed by firms making returns. |  |  | Aggregate number ofsifits worked. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { Wead } \\ & \text { anded } \\ & \text { and } \\ & \text { 19194., } \end{aligned}$ |  |  |  |  |  |
|  |  | $\underbrace{}_{\substack{\text { Month } \\ \text { ago. }}}$ | ${ }_{\substack{\text { Year } \\ \text { ako. }}}^{\text {ata }}$ |  | $\begin{aligned} & \text { Month } \\ & \text { ago. } \end{aligned}$ | ${ }_{\text {Y }}^{\text {y arar }}$ |
| Departments. Open Hearth Melting Fur- | 543 | $\begin{gathered} \text { Rert. } \\ \substack{\text { cent. } \\ -97} \\ \hline \end{gathered}$ | $\left\|\begin{array}{c} \text { Pern. } \\ \text { cent } \\ -14: 2 \end{array}\right\|$ | ${ }^{996}$ | $\left\|\begin{array}{c} \text { Pert } \\ \text { cont } \\ -7.6 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Per } \\ \text { con } \\ -13.7 \end{gathered}\right.$ |
|  |  | - 15.5 | -20.0 |  | - 27.0 |  |
| Bessemer Converter | ${ }_{\substack{1,7632 \\ 7,762}}^{\text {d, }}$ | -10.7 | = 9.2 | ${ }_{\text {coin }}^{\substack{1,933 \\ 3,130}}$ | - 9.0 | - |
| Rolling Mills.. Forging and Pressing |  | -11.8 | ( $\begin{array}{r}14.5 \\ \hline 2.1\end{array}$ |  | - 10.3 | - ${ }^{15} 4 \times 3$ |
| Horgha and Pressing | , 11,822 | - 1.7 |  |  | - ${ }_{\text {\% }}^{7.4}$ | - 6.8 |
| Other Departments. Mechanaics, Labourers | ${ }^{13,36}$ | 7.6 | - $\begin{array}{r}8.3 \\ 120\end{array}$ | cienti, | 7.1 | 8.7 |
| Total | 03,168 | - 80 | -10.8 | $\stackrel{311,878}{ }$ | $7 \cdot 1$ | -11/3 |
| Districts Northumberland $£$ Durham |  |  |  |  |  |  |
|  | ${ }^{20.095}$ | - 2.6 | $=$2.6 <br> 5 <br> 5 | (48,718 | 二 $\begin{gathered}3.9 \\ 7 \\ 7\end{gathered}$ | -57 <br> 7.3 <br> 1.4 |
| Leeds, Bradford, \&c. | ${ }_{\substack{4,466 \\ 8,239}}^{4,4}$ | -8.6 | -7.6 <br> 13.4 | ${ }_{\text {c }}^{46,788}$ | - 7.5 | - 12.4 |
|  |  |  |  |  |  |  |
| Other Midanand Countes .: | 9,0,956 | $\pm 9.0$ | $\begin{array}{r} 6 \cdot 1 \\ -30 \cdot 4 \\ \hline \end{array}$ | $\underset{\substack{27,655 \\ 63,397}}{\substack{2 \\ \hline}}$ |  | - 30.5 |
| Tsootal, Sngland d Wales.. | $\underset{\substack{76,233 \\ 16,935}}{\text { 10, }}$ | = $2 \cdot 8$ | -10.3 | ${ }^{418,635}$ | -88 | - 11.2 |
| Tota | 93,168 | - 8.0 | -10.9 | 811,875 | - 71 | -113 |

ties" and Scotland. The decline was greatest in Wales and Monmouth, where it exceeded 25 per cent.; it was
comparatively slight, on the other hand, in Cleveland and comparatively slight, on the other hand,
in Staffordshire. There was a substantial improvement in "Other Midland Counties," owing to the re-opening of works and departments which had been temporarily closed in July. The decline affected every department except puddling forges; it was heaviest at crucible
furnaces and at rolling mills. The total number of workpeople employed decreased by 8,093 (or 8.0 per workpeople employed decreased by 8,093 (or 8.0 per
cent.), but the average number of shifts worked in-
creased by 0.9 per cent. creased by 0.9 per cent.
Three iron and steel works on the North-East Coas were closed, and others were on short time; but
one of the closed works was expected to one of the closed works was expected to re-open
shortly, and on the whole employment, especially
at Middlesbrough, was moderately good. Employment at Rotherham was good in steel. Works, but
ment
rather slack in iron works it was rather slack in iron works; it was good, on the whole, at
Sheffield and Stocksbridge, and exceptionally busy in Sheffield and Stocksbridge, and exceptionally busy in
some departments. Employment at Leeds was some departments. Employment at Leeds was good
owing to Government orders, and also owing to orders for rails which in ordinary circumstances would have gone abroad. Employment at Scunthorpe was good. In
the Bolton and Bury slack, all the firms being reported on short time Employment in North Staffordshire was good; it was fair
in the South Staffordshire and Birmingham district At Newport employment was slack, owing to shortage of spelter. It was very bad in South Wales
as a whole, many men being unemployed and the rest on as a whole, many men being unemployed and the rest on
short time; there was, however, a slight improvement short time; there was, however, a slight improvement
towards the end of the month. Employment in North Wales was affected by the closing of one large works; but it is reported that this works has now been re-opened (in
September). In Scotland employment was September). In Scotland employment was good owing
to the continued activity of the engineering and ship to the continued activity of the engineering and ship-
building trades, and to the cessation of Continental com. petition.
Compared with a year ago, employment showed a
decline in every district and in every department. the largest declines were in Wales and Monmouth, in Cumberland and Lancashire, in Scotland, and in Northumberland and Durham; and they chiefly affected rolling mills, decline at puddling forges was only slight. The total number of workpeople employed decreased by 11,384 (or
10.9 per cent.), and the average number of shifts worked 10.9 per cent.),
by 0.5 per cent.

The Imports of iron and steel and manufactures thereof

The Exports (British and Irish) of iron and steel and manufactures thereof (excluding pig and puddled iron and manufactures thereof (excluding pig and pudded iron and
tinned plates and black plates) during August, 1914, tinned plates and black plates) during August, 1914,
amounted to 151,692 tons, as compared with 244,051 tons in July, 1914, and 242,865 tons in August, 191

TINPLATE AND STEEL SHEET. Employment in this industry was bad, and much worse
than a month ago and a year ago. At the end of than a month ago and a year ago. At the end of
August, 1914, 313 tinplate mills were in operation, as compared with 448 in July, 1914, and 454 in August,
1913. The stel she

$$
\begin{aligned}
& \text { 1913. The steel sheet mills working numbered } 40 \text { in } \\
& \text { August, } 75 \text { in July, } 1914 \text {, and } 69 \text { in August, } 1913 . \\
& \qquad \begin{array}{l|l|l|}
\text { Number of Works open. } \\
& \text { Inc.(t) or } & \text { Number of Mils in operation. }
\end{array}
\end{aligned}
$$



The decrease in the number of mills and works open does not indicate the whole of the reduction in employ-
ment, as short time was very general. In some cases discharges were obviated by the sharing of work at the mills remaining open.
The decrease in employment is to be attributed to the
effects of the war, and in particular to the effects of the war, and in particular to the general Towards the end of August some improvement was
reported. The embargo on galvanised sheets was removed, and several mills were re-opened, owing to the obtaining of orders which formerly went to Germany.

Exports (British and Irish).

| Aug, ${ }^{\text {a }}$ JulyAug, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1914. | 1914. | 1913. | $\underbrace{}_{\substack{\text { Month } \\ \text { agbo }}}$ | ${ }_{\text {¢ }}^{\text {Year }}$ (ear |
|  | Timed Plates, and Tinned Sheets. |  |  |  |  |
| To United States <br> " British East Indies <br> France <br> "Netherlands <br> " Russia <br> " Norway <br> " Portugal <br> " Italy <br> n Roumania <br> " China and Japan <br> "Canada <br> n Argentina <br> , Other Countries |  |  |  |  | $\begin{aligned} & \text { Tons } \\ & \hline \end{aligned}$ |
| Total | 21,414 | 47,237 | $\frac{36,774}{}$ | -25,823 | -14,860 |
|  | Black Plates for Timning. |  |  |  |  |
| Total | 2,393 | 7,889 | 6,548 | - 5,996 | - 4163 |

The decrease in exports of tinplate has been very
marked. For August, 1914, the quantity marked. For August, 1914, the quantity exported is only about 60 per cent. of the quantity exported only about 60 per cent. of the quantity exported
in August, 1913 . In the case of black plates, the
decrease has been more marked still.

ENGINEERING TRADES.
Employment in some branches of the engineering trades -particularly agricultural and textile machinery, and war; many discharges took place and a large amount of war; many discharges took place and a large amount of
short time was worked. Some firms engaged on Government orders, however, were busy; and efforts have been made to distribute the available work by the adoption of short time (as far as possible) instead of discharging
men; by the employment of two or three shifts of workpeople, in preference to excessive overtime; and by
drafting unemployed workpe
pressure of work is
pressure of work is greates
Trade Unions with 226,
reported $7 \cdot 1$ per cent. unemployed at the end of August as compared with 3.4 per cent. unemployed at the end of July, and $1 \cdot 9$ per cent. in August, 1913 .
The number of workpeople in these trades who a insured against unemployment under the National In
surance Act is 820,850 . According to the comprehensiv surance Act is 820,85 . According to the comprehensiv
statistics compiled on this basis, the percentage unem ployed at the end of August was 6.6 , as compared witi 3.2 in July, and 2.6 in August, 1913. The particular for the several insurance districts are given in th for the several
following table:

| Division. | $\pm \substack{\text { Number } \\ \text { Insured. }}$ | Percentage of Unem-ployment Books lodged |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Julf } \\ \text { Susp } \end{gathered}$ | $\begin{aligned} & \text { Angin } \\ & \text { ing } \\ & \text { 1913, } \end{aligned}$ | ${ }_{\substack{\text { a manth } \\ \text { ago. }}}^{\text {a }}$ | ${ }_{\text {A }} \begin{aligned} & \text { a year } \\ & \text { ago. }\end{aligned}$ |
| London $\qquad$ North Western East Midlands West Midlands Eastern \&S.E.Counties South Western Scotland Ireland. |  |  |  |  |  |  |
| United Kıngdom | 820,850 | ${ }^{6} 6$ | 3.2 | $2 \cdot 6$ | +3.4 | + 4.0 |

London District.-Employment was generally good
and Government orders caused an improvement, in som and Government orders caused an improvement in som branches. Pas all.
employment as dull. Northern Counties.-Employment was good on the ryne, where Government work provided a large amoun
of employment; there was a brisk demand for turners and coppersmiths. On the Wear, employment was no so good, and a number of men at Sunderland were dis
charged or put on short time. Employment was slac charged or put on short time. Employment was slack
on repair work on the Tyne and Wear. Short time was on repair work on the Tyne and Wear. Short time wa
also worked in the Tees district, where there was decided decline; at Stockton, ironfounders reported em ployment as very bad. Many men from the Wear an Tees district found work on the Tyne. Employment con tinued good at Darlington.
North Western. - Employment in this district was con siderably affected by the war, particularly in the textil machinery branch. A large number of men were di charged, and short time was general, some firms workin
half-time or less. Government work provided full half-time or less. Government work provided full em
ployment at Barrow, and employment was also good a ployment
Crewe.
Yorkishire.-Most of the workpeople at Leeds were o short time, while many were discharged during the
month, some of whom, however, found work elsewhere toolmakers and makers of agricultural and textil very bad at Bradford. At Huddersfield it was fair good, owing to Government orders. At Sheffield, arma good, owing to Government orders. At She firms and other Government contractors were ver busy, but employment in other firms was worse than month ago, especially with ironfounders, many of whom
were unemployed or on short time. Employment wa were unemployed or on short time. Employment wa
generally bad, and worse than a month ago, at Hull. generally bad, and worse than a month ago, at Notting
East Midlands.-Employment was bad at Not ham and Long Eaton, particularly with lace machine builders and in cycle works; hosiery machine builder reported an improvement, and some overtime was
worked. Half time was general at Lincoln and Grant worked. Half time was general at Lincoln and Grant Continental trade in agricultural machinery. Employ ment in the shoe machinery trade at Leicester was no greatly affected by the war, though a decline wa
reported, and employment was bad with iron moulders West Midlands.-Employment was generally dull a West Midlands.--Employment was generally dult
Birmingham and Coventry, except with armament firms Birmingham and Coventry, except with armament fi
and short time was general. The motor and
industry at these centres and at Wolverhampton was
much disorganised by the war ; but it should be noted that this is normally a slack season in these trades. Other English Districts and Wales.-Employment was slack with agricultural engineers at Ipswich, but railway and milling engineers were working full time. Employ ment was good at Erith and Dartford. It was generally
good on the South Coast. Some short time was worke in most shops at Bristol. At the South Wales ports employment, except at locomotive shops, was very slack and many workpeople only worked half-time ployment was fair, though slightly worse than a mont ago; it was bad with ironmoulders and patternmakers but generally good in boiler shops. It was good a Edinburgh, where little short time was worked. At
Dundee it was slack, with much short time, showing a Dundee it was slack, with much short time, showing a
considerable decline on a month ago.
Ireland.-Employment was bad at Belfast, where
short time was general, textile machinery makers bein
The Imports of machinery in August, 1914, amounted
2 in July, 1914
The Exports (British and Irish) of machinery in
August, 1914, amounted to
$£ 1,708,073$, as compared with August, 1914 , amounted to $£ 1,708,073$, as compared with $£ 3,304$,
1913.

## SHIPBUILDING TRADES

## Employment was good, and showed little change on th

 porary dislocation on the outbreak of war through the calling-up of reservists, but this was largely overcome by the transfer of workers from one centre to another Repair work was slack; but employment on Government temporarily transferred to vessels, building for the Navy temporarily transferred to vessels building for the NavyTrade Unions with 73,999 members reported $6 \cdot 3$ pe cent. of their members unemployed at the end of August,
as compared with $6 \cdot 6$ per cent. a month ago, and 2.9 per as compared with
The number of workpeople in the shipbuilding trad insured against unemployment under Part II of the National Insurance Act was 265,584 . According to the comprehensive statistics compiled on this basis, the percentage unemploved at the end of August was $4 \cdot 9$, as
compared with $4 \cdot 7$ at the end of July, and 3.6 at the end of August, 1913. The particulars for the several insurance districts* are given below :

| N0, ision. | Number | Percentage of UnemploymentBooks lodged at |  |  | Increase (t) or Decrease ( - ) inAug., 1914, com. pared wit |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Julv } \\ & \text { S195, } \end{aligned}$ | $\underset{\substack{\text { Auts, } \\ \text { 2ati, } \\ \text { 193. }}}{ }$ | $\begin{array}{\|c} \text { Month } \\ \text { aga. } \end{array}$ | $\underset{\substack{\text { agear } \\ \text { ago }}}{2}$ |
|  |  |  |  |  |  |  |
| United Kingdom | 265584 | $4 \cdot 9$ | 4.7 | 36 | + 02 | + 13 |

nited Kingdom
Employment was good on the Tyne and fair gene rally on the Wear upon new work, though slack on repair
work on both rivers; much overtime was worked at Elswick. Employment showed a decline in the Tees and Hartlepool district; it was bad on repair work, and only fair generally. Employment showed a marked decline on the Humber, where repair work, escept on
trawlers, was bad. It was good, however, at Selby and trawlers, was bad. It was good, however, at Selby and
at Beverley, and good on trawler building at Hull. Employment was good at Yarmouth and Lowestoft. Thene districts aro unavoidably somewhat dififerent from thoge into which the
Trade Union figures were (ormerly clasided.

Employment showed an improvement in London, where thers was a fair amount of work on fitting up transports and on repairs. Government work provided
good deal of employment on the South Coast, other work being held up in consequence at Southampton. At he Bristol Channel ports there were fewer unemployed than in July, but employment on repair work was gene-
ally bad; the number unemployed was reduced by men being transferred to other centres.
Employment was good in the shipbuilding and repair
ing yards on the Mersey, and better than in the previou ing yards on the Mersey, and better than in the previou
month. It continued good at Barrow, with overtime; month. It continued good at Barrow, with overtime;
shortage of rivettors and drillers was again reported. Employment generally continued very good on the Clyde, where Government contractors were working day and night; there were indications, however, of a decline
on merchant work. Employment was fairly good on the East Coast of Scotland, shipwrights at Leith and at Aberdeen reporting it as very good; but it was quiet at Dundee, especially on repair work.
Some temporary
Some temporary dislocation of work was caused at or other centres; but the percentage of Trade Union nembers unemployed at the end of the month was only

## MISCELLANEOUS METAL TRADES.

Au military and naval purposes, and much short time was reported. Trade Unions with 34,745 members reported compared with $1 \cdot 4$ per cent. in July, and $1 \cdot 9$ per cent. in August, 1913.

Brasswork and Brasswork and Bedsteads.-Employment was moderate were reported to be on short time owing shortage of raw materials, particularly of spelter, and to difficulties of export. At Hull and Doncaster it was a little overtime. With bedstead mairly good, with ham employment was fair owing to large Government orders.
Nuts, Bolts, Nails, \&c, -Employment was generally fair in the nut and bolt trade, both in the Black Countr Birmind airmingham. On the Tyne it was good. A wire nail makers, and better than a month ago. Cutlery, Tools, Bits, Stirrups, \&c.-In the cutlery trades at sheffield employment was slack, half-time being reported in many cases, except with firms executing
Government orders. Towards the end of however, there was an improvement, which was expected to continue. At Birmingham and Wednesbury employment in the edge-tool trade was
quiet, with short time, due mainly to stoppage of the export trade. Owing to large Govern dent orders there was a great improvement in the sad employment was good. At Redditch employment wa very good with needle makers, but bad with fish-hook
and fishing-tackle makers, who were generally on short Tubes.-Employment was quiet both in South Staf
fordshire and at Birm ngham. At the latter plac short time was reported Chains, Anchors, Springs, \&c.-Employment in the motor chain makers at Walsall. It continued with anchor smiths at Cradley, and was moderate on the Tyne, with some short time. With anvil and vice makers generally it was very bad. At Redditch spring
makers were fairly well employed. Sheet Metal Workers.-Employment on the whole was bad, with short time. It was, however, good on th Tyne, with overtime in the Elswick shipyard, and at Crewe, and fairly good at Oldham. In some cases firms engaged in the manufacture of lamps, buckets, \&c., fo
the Admiralty and War Office were busy With plate workers at Brmingham and Wolverhampton and in the Lye district employment was bad.

Wire.-With wire workers and weavers there was
little change on a month ago. On the Tyne it was oood
with berbe wire mokers gid little change on a month ago. On the Tyne it was good
with barbed wire makers, and at Manchester it was fair,
Wir with barbed wire makers, and at Manchester it was fair
and better than 2 month ago with wire drawers. Wire
weavers at Norwich were slack, with much short time. weavers at Norwich were slack, with much short time. Locks, Hollowware, ©c.-In the lock trade at
Wolverhampton and Willenhall employment was bad Wolverhampton and Willenhall employment was bad
and much short time was reported. At Birmingham and much short time was reported. At Birmingham
and West Bromwich the hollow-ware trade continued moderate, and at Wolverhampton it was bad generally except in the galvanised section, in which it was fair
With hurdle and fence makers at Wolverhampton it was With hurdele and fence makers at W.
good, and better than a month ago.
Stoves, Grates, dc.- With stove and grate makers
 was bad, with much short time. At Luton and on the Tees it was fair
Jewellery, Plated Ware, dec.-In London the jewellery trade was reported as very bad, and it was also bad
at Sheffield, where short time was prevalent, except at one large firm. At Birmingham employment was bad,
except with makers of cheap medals and war emblems. except with makers of cheap medals and
Imports and Exports.

| Deaerption. |  | $\substack{\text { Juy } \\ 1904}$ | ${ }^{\text {Alus }}$ (1939, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Moth | $\underset{\substack{\text { Year } \\ \text { aga }}}{\text { a }}$ |
|  | $\underset{\substack{2,335 \\ 20,965}}{\substack{\text { a }}}$ |  |  |  |  |
| Cutlery |  |  |  |  | - |

## COTTON TRADE.

Employmen ine there has been much slackness in the weaving decline; there has been much slackess in the weaving in the branches spinning American cotton. Since the commencement of the war this decline has been accelerated, and at the end of August employment in all branches was very bad. This was due to the the closing of the Liverpool Cotton Exchange, and to the high price of cotton. The situation has been further complicated by difficulties connected with freight charges and insuranoe
less than three days a week, and large numbers of workless than three days a week, and
people were entirely unemployed.
in the amount of wages paid compared with a month ago.
Compared with a year ago there was a decrease of $42 \cdot 1$ per cent. in the number employed, and of $60 \cdot 9$ per cent. in the amount of wages paid.
In the Oldham district employment was very bad with both spinners and weavers. The stoppages and short
time during the month were estimated as equal to time during the month were estimated as equal to a
complete stoppage for the whole month of 65 per cent. of complete stoppage for the whole month of
the workers in the district. Out of about 250 mills, more than half were reported to be closed at the end of the month.
In the Bolton district there were large numbers of unemployed, and short time varying from two to four days per week was reported, affecting very many workers.
In the Manchester district nearly all the spinning mills were stopped for the week ending August 22nd, but work has been resumed in some cases since that date. In the weaving branch in the same district the short time
worked varied from 28 hours to three or four days per week: In the Blackburn, Accrington and Darwen distric
many and at the end of August it was estimated that over 25,000 weavers were unemployed
In the Burnley, Nelson and Colne district over 36,000 workpeople were affected by the closing of works


Cotton forwarded from Ports to Inland Towns:


## Employment was bad and much worse than a month ago

 and a year ago. Owing to the war short time was resorted to in all the principal districts. About 60 per cent. of the workpeople covered by the returns receivedwere on short time, including over 20 per cent, who were were on short time, includ
working half-time or less.

Returns from firms employing 68,769 workpeople in
the week ended August 22 nd showed a decrease or cent.


Returns from firms employing 21,897 workpeople in the week ended August 22nd showed a decrease of $4 \cdot 7$
per cent, in the number employed, and of $21 \cdot 5$ per per cent. in the number employed, and of 21.5 per
cent. in the amount of wages paid compared with a month ago. Compared with a year ago there was a month ago. Compared with a year ago there was a
decrease of $7 \cdot 9$ per cent. in the number employed, and of decrease of 7.9 per cent. in the number emplo.
26.7 per cent. in the amount of wages paid.

|  | Workpeople. |  |  | Earuings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{\text {Inec }}^{\text {Inc. ( }(+) \text { or }}$ |  | $\begin{aligned} & \text { Week } \\ & \text { ended } \\ & \text { endun, } \\ & \text { 2andi, } \\ & \text { 19949 } \end{aligned}$ |  |  |
|  |  | $\left\lvert\, \begin{gathered} \text { Month } \\ \text { aga. } \\ \hline \end{gathered}\right.$ | ${ }_{\text {Year }}^{\text {Yeag }}$ |  | $\begin{gathered} \text { Month } \\ \text { ago. } \end{gathered}$ | ${ }_{\text {Year }}^{\text {Year }}$ ago. |
|  |  |  |  | $\begin{gathered} c_{1}^{513} \\ \hline \end{gathered}, 641$ | $\begin{array}{\|c\|} \hline \text { Per } \\ \text { cent. } \\ \text {-10.3 } \\ \text {-19.2. } \\ -29.1 \\ -31 \cdot 0 \\ \hline \end{array}$ |  |
| Total | 21,897 | 4.7 | 7.9 | 16,02 | -21.6 | -26.7 |
|  | $\begin{aligned} & 3,199 \\ & \hline \end{aligned} .$ | $\begin{array}{r} 5.2 \\ =\frac{5.2}{3.1} \\ =6.4 \\ -0.4 \end{array}$ | $\begin{aligned} & -190 \\ & -100 \\ & -10: 2 \\ & -0.8 \end{aligned}$ | $\begin{aligned} & 2,462 \\ & 1,222 \\ & \hline 1,055 \\ & 2,057 \end{aligned}$ | $\left.\begin{array}{\|} -30.3 \\ -20.9 \\ -264 \\ -261 . \end{array} \right\rvert\,$ | $\begin{array}{r} -41.4 \\ -382 \\ -872 \\ -251 \\ \hline 201 \\ \hline \end{array}$ |
| Total, West Riding Scotiand | $\begin{aligned} 9.933 \\ \hline 6,030 \\ 6,084 \end{aligned}$ | $\begin{aligned} & -3.8 \\ & -9.2 \\ & -1.3 \end{aligned}$ | $\begin{aligned} & -9.1 \\ & -9.1 \\ & -1: 2 \end{aligned}$ | $\begin{aligned} & 7,666 \\ & \hline, ., 97 \\ & 5,027 \end{aligned}$ | $\begin{aligned} & -26.2 \\ & =30.6 \\ & =1.3 \end{aligned}$ | $\begin{aligned} & \hline \begin{array}{l} -33.7 \\ =33.6 \\ -23.4 \end{array} \end{aligned}$ |
| rota | 21897 |  |  |  |  |  |

In nearly all the principal districts employment was month and a year ago. The "Other Districts" group, which shows only a small decline, includes firms engaged in the flannel trade at Rochdale, etc., which have been very busy during the month
In Huddersfield about 70 per cent. of the operatives
covered by the returns were on short time, and between 40 and 50 per cent. were working half time or less. At Leeds between 70 and 80 per cent. of the work-
people were reported to be on half-time. people were reported to be on half-time. In the heavy woollen district nearly all the firms were working re-
duced hours, and about 30 per cent. of the workpeople were only working half-time. In, Scotland about half the operatives covered by the returns were on short time, including about 18 per cent. who worked half-time or less during the month.
In all the above-mentioned districts some improve-
ment was reported at the end of the month, owing to the receipt of Government orders.

## Worsted Trade.

Employment was bad, and much worse than a month ago and a year ago. About 65 per cent. of the workpeople covered by the returns were working short time
during the month, including over 30 per cent. who were during the month, including ove
only working half-time or less.
only working half-time or less.
Returns from firms employing 35,342 workpeople in Returns from firm employing 35,342 workpeople in
the week ended August 22 nd showed a decrease of 5 per cent. in the number employed, and of $26 \cdot 5$ per cent. in the amount of wages paid compared with a month
ago. Compared with a year ago, there was a decrease ago. Compared with a year ago, there was a decrease
of 5 per cent. in the number employed, and of 26.7 per of 5 per cent. in the number employed, and of 26.7 per
cent. in the amount of wages paid.

## $\longrightarrow$

## 

Spinning
Wething
othor Dion
Kot pecifl


In Bradford employment was much disorganised Over 60 per cent. of the workpeople covered by the 60 per cent on short time, and more than half of this 60 per cent. were on half-time or less. In addition, a
large number of workers were reported to be unemployed. A few firms, however, in this district were engaged on khaki orders, and, therefore, well employed. At Keighley, employment was very bad; over 80 per
cent. of the workpeople covered by the returns were working reduced hours, and a very large proportion of these were only working half-time or less. In Halifax there was some short time, but on the other hand some firms engaged on Government orders were working overtime. In the Huddersfield area scarcely a single firm
was working full time and a large number, over 60 per was working full time, and a large number, over 60 per
cent., were only working about three days per week. Prices of Wool in Bradford.


## LINEN TRADE.

There was a general dectis tricts compared with both a month ago and a year ago Short time was reported generally, and thus, whilst the number of persons employed showed comparatively little change, there was a considerable falling off in the amount of wages paid.


Returns from firms employing 44,218 workpeople in the week ended August 22nd showed a decrease of $1 \cdot 7$
per cent. in the number employed and of $10 \cdot 3$ per cent.
in the amount of wages paid compared with a month
ago. Compared with a year ago there was a decrease of 2.4 per cent. in the number employed, and of 12.3 pe cent. in the amount of wages paid.
In Belfast employment was dull, with much short time. In the weaving branch there was a general
reduction to 28 hours per week on reduction to 28 hours per week on August 10th.
This continued for two weeks, and it was then found possible to increase the hours to 40 per week
With spinnere, who had been working short time for With spinners, who had been working short time for
some months, there was no reduction till the end of the some months, there was no reduction til the end of to
month, when their hours were reduced from 46 to 40 At Lurgan, Antrim and Drogheda also short time was general, though at the first-named place the hours were increased from 28 to 40 about the middle of the month.
In the Dundee district, though some short time was In the Dundee district, though some short time was
reported, the decline was not so marked as in Ireland. Employment at Dunfermline was bad, all factories but two working only four days a week, but there was some improvement towards the end of the month.

Imports and Exports.


## JUTE TRADE.

Employment continued fair on the whole, though show ing a decline compared with a month ago and a year
ago. Some short time was reported, mainly owing to interference with facilities for delivery.
Returns from firms employing 15,060 workpeople in the week ended August 22 nd showed a decrease of 0.9 per cent. in the number employed and of 4.3 per cent.
in the amount of wages paid compared with a month ago. in the amount of wages paid compared with a month ago. cent. in the number employed and of $5 \cdot 6$ per cent. in the amount of wages paid


In the Dundee district, in which are employed 85 per
cent of the total number of workpeople covered by the cent. of the total number of workpeople covered by the
returns, employment was fair on the whole, though in returns, employment was fair on the whole, though in
some cases the factories were working only 3 or 4 days
a week.
At Forfar employment was reported as fair, but several
a factories were working short time during the month; in
one or two cases, however, full time was resumed at the end of August. Much short time was reported at Kirkcaldy.


HOSIERY TRADE

Employment was slack, except with those firms who were engaged on Government contracts. It was contime was worse than a month ago and a year ago. Short of the operatives covered by the returns. Shortage of yarns, needles and dyeing materials was said to have increased the difficulties of the situation.
At Leicester employment was slack, except with those engaged on army and navy contracts, who were working
overtime, and showed a marked decline compared with a month ago and a year ago. There was only a small decrease in the numbers employed, but short time to a greater or less extent was worked in factories employing over one-third of the operatives covered by the returns. At Hinckley employment was fairly good; a
Loughborough a few firms were working overtime on army contracts, but the ordinary trade was adversely affected by the present crisis. Employment with power rame workers in Nottinghamshire and Derbyshire was
bad, owing partly to shortage of yarns; much short time bad, owing partly to shortage of yarns; much short time,
varying from one to four days a week, was reported with hand frame workers in Nottinghamshire it was moderate. In Scotland employment was much worse than in either of the other periods under review; short rime was worked by nearly all the fins.
Returns from frms employing 19,205 workpeople in the week ended August 22nd showed a decrease of $2 \cdot 2$ per cent. in the number employed, and of 16.6 per cent.
in the amount of wages paid compared with a montt in the amount of wages paid compared with a mont the amount of wages paid.


SILK TRADE was worked in all the districts.


Returns from firms employing 7,438 workpeople in the
week ended August 22 nd showed a decrease of 5.3 per week ended August 22 nd showed a decrease of $5 \cdot 3$ per
cent. in the number employed and of 20.5 per cent. in the amount of wages paid, compared with a month ago Compared with a year ago, there was a decrease of 5.6 per cent. in the number employ
in the amount of wages pa
At Macclesfield employm
At Nacclesfield employment was reported as fair with
throwsters, bad with spinners, and power loom and han loom weavers. Many firms were working only three o four days a week. A few power loom weavers were
however, working overtime on Admiralty orders. A Congleton employment was slack with throwsters, bad with spinners, and fair with trimming weavers. At Leek employment was slack with throwsters and spinners, and short time was fairly general. In the Eastern Counties employment was slack, and there was
a great deal of short time. In the Lancashire and West a great deal of short time. In the Lancashire and West

Imports and Exports.

| Desesription. | Aus, | July, | A48\%:' | (Inc. ( + or or Dee. ( $(-)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\underset{\substack{\text { Month } \\ \text { ago. }}}{\text { chen }}$ | Year ago. |
|  |  |  |  |  |  |
| Exyorts (Britith \& Trishh), <br>  | $\begin{gathered} \text { 268676 } \\ \text { 2687 } \\ 186,139 \end{gathered}$ | $\begin{gathered} 7 ., 4778 \\ 331,878 \\ 338 \end{gathered}$ |  |  | $\begin{gathered} 1.9 .98 \\ \hline \\ \hline 186,5030 \end{gathered}$ |

## LACE TRADE

Employment in the levers and curtain sections was very bad, and much worse than a month ago and a year ago; the majority of the operatives employed in these branches altogether unemployed- in and large numbers were ployment on the whole was moderate.
Returns from firms employing 4,977 workpeople in the week ended August 22nd showed a decrease of 7.6
per cent. in the number employed and in the amount of wages paid compared with a month ago. Compared with a year ago there was a decrease of
10.2 per cent. in the number employed and of 31.5 per 10.2 per cent. in the number employed and of 31.5 per
cent. in the amount of wages paid. cent.

|  | Workpeople. |  |  | Earning. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\left.\begin{array}{\|c\|} \hline \text { Week } \\ \text { ended } \\ \text { and } \\ \text { 2and } \\ \text { 12914. } \end{array} \right\rvert\,$ | Inc. ( ( ) orDec. $(-)$ ouna |  |
|  |  | $\left\lvert\, \begin{gathered} \text { Month } \\ \text { ago. } \end{gathered}\right.$ | $\begin{aligned} & \text { Yar } \\ & \text { ago. } \end{aligned}$ |  | $\begin{array}{\|c} \text { Month } \\ \text { ago. } \end{array}$ | ${ }_{\substack{\text { Year } \\ \text { ago }}}$ |
|  |  | $\begin{array}{\|c\|} \hline \text { Per } \\ \text { cent. } \\ \hline \\ \hline 161 \\ \hline-20 \\ \hline+820 \\ +88 \end{array}$ | $\begin{array}{\|l\|} \hline \text { Per } \\ \text { cent } \\ -14.7 \\ -222.2 \\ + \\ +8828 \\ +88 \end{array}$ |  | $\begin{array}{\|c\|} \text { Per } \\ \text { ent. } \\ \text { ent.5 } \\ \hline \\ \hline 17.8 \\ -15.7 \\ -10.5 \end{array}$ |  |
| Total | 4.977 | -76 | -10.2 | 3,922 | -302 | -315 |
|  | $\begin{aligned} & 1,1935 \\ & 1.847 \\ & 1,157 \\ & 1,57 \end{aligned}$ | $\begin{aligned} & -16 \\ & -11.2 \\ & -132 \\ & -165 \end{aligned}$ | $\begin{array}{r} 1 \cdot 3 \\ =21: 4 \\ =20.5 \\ -20.3 \end{array}$ | $\begin{gathered} 9.94 \\ \hline 87 \\ 1,971 \\ \hline, 720 \end{gathered}$ | $\begin{aligned} & -21 \cdot 2 \\ & -21.8 \\ & -15.8 \\ & -54 \cdot 7 \\ & \hline \end{aligned}$ | $\begin{aligned} & 18: 5 \\ & = \\ & =12: 0 \\ & =51: 1 \end{aligned}$ |
| Total | 4,977 | -76 | -10.2 | 3,922 | -30.2 | -31.5 |

tives who were employed were only earning about hal
wages. In the Kilmarnock district several firms wer wages. In the Kilmarnock district

| Dessription. | Als, ${ }_{\text {194, }}$ | July, | ${ }_{\text {Ang, }}^{\text {Al93, }}$ | (inc. ( + ) or Dee. ( ( - ) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Mouth | Year ago. |
| Imports: Lac Silk Lace. | $\begin{gathered} \substack{t \\ 48,820 \\ 1,939} \end{gathered}$ | $\underset{\substack{144,520 \\ 4,988}}{\underset{c}{e}}$ |  | $\begin{gathered} \text { cinc,70 } \\ -30,104 \\ -30 \end{gathered}$ |  |
| Exports (British \& Irish) : Cotton Lace Silk Lace. | $\underset{6,829}{229,548}$ | ${ }_{\substack{362,011 \\ 6,564}}$ | 312,855 | 125 | $\begin{array}{r}\text { - } 8 \text { [313 } \\ +4,468 \\ \hline\end{array}$ |

## CARPET TRADE

Employment during August was seriously affected by time was general, mos Returns from firms employing 6,842 workpeople, and paying $£^{44,120}$ in wages in the week ended August 22 nd
1914 , showed a decrease of 11.9 per cent. in the number employed and of 41.8 per cent. in the wages paid, compared with a month ago. Compared with a year ago there was a decrease of 14.5 per cent. in the numbe paid. The Kidderminster district employment was bad and only half time was worked. In the West Riding of Yorkshire and in Lancashire employment was also were closed nearly the whole month In Scotland were closed nearly the whole month. In Scotland
employment was slack, with much short time.

BLEACHING, PRINTING, DYEING AND FINISHING.
Employment was slack, and showed a marked decline all branches con ago, largely owing to the war.
Returns from firms employing 25,710 workpeople in the week ended August 22nd showed a decrease of 6.6 per cent. in the number employed, and of 17.2 per cent. in the amount of wages paid, compared with a month ago. per cent. in the number employed, and of 21.4 per cent. in the amount of wages paid.


Bleaching.-Employment with cotton bleachers in Lancashire was much affected by the war. Short time, varying from one to four days per week, was reported as
general, and several firms closed down during the month. general, and several firms closed down during the month. most of whom were on half-time, and quiet with hosiery bleachers.
Printing.-Employment with machine calico printers in England was bad, and much short time was worked; Scotland employment with printers was very bad, and about one-third of the Trade Union operatives were working only three days a week; with calico engravers employment

## dyers in Yorkshire was bad, and short time was reported as universal among the Trade Union dyers ; most of the operatives were working from 3 to 4 days a week. A

 operatives were working from 3 to 4 days a week.few firms were working overtime on Government orders. It is stated that men in the employment of the Bradford Dyers' Association are provided for to some extent by
an arrangement between the Association and the men's an arrangement between the Association and the men's
Unions, which guarantees them a minimum income Unions, which guarantees them a minimum income
during the war of 14 s a week (half wages), even where it
is not found possible to find the men half a week's work. is not found possible to find the men half a week's work
The deficiency is to be made up as to two-thirds by the employers and one-third by the men's Unions. With cotton dyers in Lancashire and Yorkshire employmen
was bad, and practically all the firms engaged were work ing only from 30 to 40 hours a week as a result of the war. With silk dyers at Macclesfield, Congleton, and Leek employment was bad, and short time was worked. bad, and short time was general ; at Basford it was slack,
the workers losing occasional half-days and Saturday mornings.
Trimming, Finishing, ece-At Leicester and Loughorough employment was slack with hosiery dyers and trimmers. At Hinckley, owing to a number of the
workers having gone to the Front, employment was fairly good with the remainder. With hosiery trimmers at Basford it was moderate, and about the same as a
month ago; a small amount of short time was reported.

BOOT AND SHOE TRADE. Employment was slack, except with those firms who were
engaged on army and navy contracts, and who were in engaged on army and navy contracts, and who were in
consequence working overtime. On the whole, there was a decline compared with both a month ago and a
year ago, and short time was adopted by many firms ngaged in the ordinary trade. Returns from firms employing 64,418 workpeople in
the week ended August 22nd showed a decrease of $3 \cdot 2$ per cent. in the number employed and of 12.4 per cent. in the amount of wages paid compared with a month ago.
Compared with a year ago there was a decrease of 2.1 per cent. in the number employed and of $8 \cdot 6$ per cent.
n the amount of wages paid.
 prevent as far as possible the discharge of operatives,short time was adopted by nearly all the firms in the district, a large number being only on half-time during the
At Northampton employment was slack, and much
short time was reported, most of the workers being on short time was reported, most of the workers being on
half to three-quarter time. In the country districts of half to three-quarter time. In the country districts of
Northamptonshire employment showed Northamptonshire employment showed little change
compared with either a month ago or a year ago; a large compared with either a month ago or a year ago; a large
proportion of the workpeople were working overtime on army and navy contracts. At Kettering there was an improvement at the end of the month, a and overtime was general, owing to the receipt of similar contracts.

## At Norwich employment was fairly good, and better han a year ago. At Bristol and Kingswood it was

 than a year ago. At Bristol and Kingswood it was alsoslightly better than a year ago. At Leeds employ ment was bad, and showed a marked decline compared with a month ago and a year ago. At Manchester employment showed little change compared with a year ago, although compared with a month ago there was a con-
In Scotland
centres and slack in others; on the fairly good in some slight decline compared with a month ago and a year ago ${ }^{2}$ Imports and Exports.


Employmert in the silk TRADE.
reported as bad, and worse than a month ago and a year ago.
In the
In the felt hat trade employment was very bad, and the cancellation of orders, etc. The percentage of Trade Union members unemployed at the end of August was 37.8 , compared with 2.1 a month ago and 1.6 a year ago. At Denton 95 per cent. of the Trade Union operatives
were on short time. At Stockport employment was eported as very bad, with a large amount of short time.
In Warwickshire employment was quiet.
Imports and Exports.


## TAILORING TRADE.

London.-Employment, except with military tailors, showed the usual seasonal slackness, and was also adversely affected by the war; including military work,
it was better than a year ago.
Returns from firms paying $£ 11,678$ to their workReturns from firms paying $£ 11,688$ their work-
people (indoor workers and outworkers) during the four weeks ended August 22nd showed a decrease of 21.0 per cent. in the amount of wages paid compared with a
month ago and an increase of 5.9 per cent. compared with a year ago.
Other Centres.-At Liverpool employment was bad, the majority of the operatives being on short time. At Glasgow it was slack and worse than a month ago, partly
owing to seasonal causes. At Edinburgh was quiet. At Belfast operatives were employed only about two days per week.
Ready-made and Wholesale Bespoke Branch. slack, largely owing to the war, and much short was very reported at many of the principal centres. Tncluding those engaged on Army work, there was, on the whole, very little change in the numbers employed compared

Returns from firms employing 31,675 workpeople in
their factories (in addition to outworkers) in the week ended August 22nd showed a decrease of 0.5 per weent in the number employed compared with a month ago and an
ago.

| District. | Number of Wurkpeople. |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Inc. (t) or Dec. ( - ) on a |  |
|  |  | Month ago. | Year ago. |
|  |  | Per cent. | Per cont. |
|  | $\begin{gathered} 9,937 \\ \hline 2,439 \end{gathered}$ | $\begin{aligned} & 3: 9.9 \\ & \hline \\ & \hline 6: 4 \end{aligned}$ |  |
| Lristol and Cheshire |  |  |  |
|  | ${ }_{\text {3,479 }}^{1,482}$ | ¢ $\begin{aligned} & 1.5 \\ & +3.3\end{aligned}$ | ¢ $\begin{array}{r}2.0 \\ +3.7\end{array}$ |
| Southtisidexatluding Bristor) | 3,060 | + 0.5 | - 42 |
|  | $\begin{aligned} & 3.257 \\ & \hline \end{aligned} .250$ | $+11 \cdot 6 \cdot 6$ | $\pm \frac{22: 9}{3: 9}$ |
| Total, United Kingdom | 31,675 | -0.5 | + 1.7 |

At Leeds short time was general. Out of 52 firms reporting, 5 only were working full time, and 19
of the remainder were on half time. On an average it of the remainder were on half time. On an average it
was estimated that the operatives in this district were working about 30 hours per week. Among the Jewish operatives there was much unemployment. This general
slackness was stated to be mainly due to the falling of in demand. At Manchester there was an improve
ment in the numbers employed compared with a month ago and a year ago, but much short time was Liverpool, Wigan, Hebden Bridge, and Huddersfield employment, with few exceptions, was bad and worse han a month ago and a year ago.
ment was worse than a month ago and a year ago. The decline was stated, however, to be partly due to seasona causes and not entirely to be attributed to the war. A Stroud employment was slack. Owing to cancellation of
orders, \&c., short time was resorted to at Wolverhamp orders, \&c., short time was resorted to at Wolverhamp
ton, Walsall, and Tamworth. At Norwich employment was slack; at Colchester and Plymouth it was moderate. In London firms engaged on Government contract
work were very busy; with other firms employment was work were very
only moderate.
In Glasgow employment on the whole was fair, and betcer th
The Imports
1914, were valued at apparel, not waterproofed, in August,
1914, were valued at $£ 60,980$, as compared with $£ 247,510$ in July, 1914, and $£ 300,985$ in August, 1913 ; and the
Exports (British and Irish) for the same months a $\underset{£ 583,651, ~}{£ 804,654 \text {, and } £ 822,169 \text { respectively. }}$

## OTHER CLOTHING TRADES.

## dversely affected by the war, and short time wa

 resorted to in many of the ready-made clothing factories in the principal districts.dressmaking trades, which in some cases was accentuated dressmaking trades, which in some cases was accentuated
by the present crisis. In the wholesale mantle, costume blouse, millinery, etc., trades employment was slack and short time was reported by a considerable number of firms.
Employment generally was moder
collar trade and in the corset trade
Dressmaking and Millinery.-Returns from retail firms in London, chiefly in the West End, employing 1,295 dressmakers in the week ended August 22nd, showed a decrease of 38.3 per cent. in the number employed com cent. compared with a year ago; emplovment during the month was affected by holidays. Employment with court and private dressmakers was, as is usual in
August, very quiet, many of the firms being closed for
the month. With milliners in the West End employ-
ment showed a seasonal slackness. ment showed a seasonal slackness
Mantle, Costume and Mantle, Costume and Blouse, etc., Trades.-In the
wholesale mantle, costume, blouse, underclothing and millinery trades, firms in London employing
5,435 workpeople 5,435 workpeople on their premises (in addition to
outworkers) in the week ended August 22nd showed outworkers) in the week ended August 22 nd showed a
decrease of $5 \cdot 6$ per cent. in the number employed compared with a month ago, and of 6.8 per cent. compared path a year ago. Employment on the whole was slack
in every branch in every branch except underclothing, which was fair, and was worse than a month ago and a year ago. There
was a great excess of workers, and a considerable was a great excess of workers, and a considerable
number of firms reported short time. In Manchester firms employing 4,595 workpeople in blouse, mantle, \&c., trades showed a decrease of 10.5 per cent. in the num with a year ago. Employment was fair in the blouse branch, and moderate in the mantie and in the costume, skirt, \&c., branches. There was a great excess of labour,
and some short time was reported. and some short time was reported.
underclothing employment in the mantle, costume, and
uas on the whole moderate, and worse than a month ago and a year ago. Returns from rms employing 1,744 workpeople in the week ended August 22 nd showed a decrease of 0.9 per cent. in the 2.4 per cent. compared with a year ago. Firms employing fifty per cent. of the workpeople covered by Shirt and Collar Trade.- Returns from shirt and collar manufacturers employing 4,839 workpeople in their factories (in addition to outworkers), and paying $£ 3,200$ in wages to indoor and outdoor workers in the week ended August 22 nd, showed a decrease of 9.2 per
cent. in the amount of wages paid compared with a month ago, and of 10.5 per cent. compared with a year ago. Employment generally was moderate. A conthe factories were reported to be working half to three-quarter time. In Londonderry hours some improvement towards the end of the month owing to the receipt of Government orders. Corset Trade.-Returns from corset manufacturers
employing 6,432 workpeople in their factories (in addiemploying 6,432 workpeople in their factories (in addi-
tion to outworkers) in the week ended August 22nd showed a decrease of $2 \cdot 8$ per cent. in the number employed compared with a month ago, and an increase of uring cent. compared with a year ago. Employment go and a year ago. A considerable number of firms vere working about three-quarter time or less.

## LEATHER TRADES.

Employment in the leather trade in August was quiet and worse than in the preceding month and a year ago.
Trade Unions with a membership of 4,356 reported 6.2 per cent. unemployed at the end of August, compared with $5 \cdot 2$ per cent. a month ago and 4.4 per cent. a year ago.
Employment was very ouiet, in most Dressers, dc. tion of orders and trade depression centres, cancellathe war being reported to be the cause of the slackness. In certain districts Army orders stimulated employment somewhat. With general leather workers employment was slack on the whole, with short time, due to the also in those shops in the Northampton district engaged Saddle and Harness Makers.-At Birmingham trade
Sadrent contract was good, largely owing to Government orders, and at解 ment was better than during the preceding month. At Manchester, however, it was moderate, and rather worse than a month and a year ago with horse collar makers.

Miscellaneous Trades.- With portmanteau and trunk makers employment was very bad and worse than a
month ago in London, short time being general. With month ago in London, short time being general. With
fancy leather workers it was reported as bad, though slightly better than last month.

Imports and Exports. The Tabsed skins and of leather, and the exports of leather goods for the months stated:-

| Deaseription. | Ang\% |  | ${ }_{\text {A1983 }} 19$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ${ }_{\text {Year }}^{\text {Yag. }}$ |
|  | ${ }_{\substack{60.50 \\ 46,92}}$ | ${ }_{\text {chem }}^{6637}$ | ${ }_{\substack{41379 \\ 71212}}$ | - 17.697 |  |
|  | 97,62 | 122,0 | 112,511 | - 48,48 | -16,029 |
|  |  |  |  | $\frac{8}{-1272985}$ |  |
| Leatieer .. .. outs. | 72,082 | 103220 | 100,589 | - 31118 | $\underline{-28,97}$ |
|  |  |  |  |  | (inct |

FURNISHING AND WOODWORKING TRADES.
Emploxment in the furnishing and wood-working trades was slack generally, except with coopers, short time being
worked in nearly every locality. Trade Unions with a total membership of 56,491 reported $9 \cdot 8$ per cent. as out of work at the end of the month, the percentage for the
previous month being $2 \cdot 3$, and for August, 1913, $2 \cdot 0$ per previo

Furnishing Trades.
Employment was reported as bad generally. Short time was worked in almost every district, and in several cases the employers' associations and the trade unions
were reported to have agreed to work three-quarter or were reported to have agreed to work three-quarter or
half-time to obviate the discharge of workers. Trade Unions with 23,832 members reported $12 \cdot 8$ per cent. as unemployed at the end of the month, compared with
3.2 per cent in July and $2 \cdot 3$ per cent, in August $3 \cdot 2$ per cent. in July, and $2 \cdot 3$ per cent. in August, 1913.
Exceptions to the general depression were reported at Exceptions to the general depression were reported at
Dundee and Oldham, and in shipyards at Belfast, in all of which cases employment was good.
The Imports of furniture and cabinet ware in August, 1914, were valued at $£ 8,505$, as compared with $£ 32,067$ in July, 1914, and $£ 31,691$ in August, 1913; and the
Exports (British and Irish) for the same months were Exports (British and Irish) for the same months were
valued at $£ 63,180, £ 96,810$, and $£ 111,909$ respectively.
Mill Sawyers and Woodeutting Maehinists.

$$
\begin{aligned}
& \text { Employment on the whole was slack, and wors } \\
& \text { a month ago with short time in most districts. }
\end{aligned}
$$

a month ago, with short time in most districts.
The percentage unemployed at the end of the month
among workpeople insured under Part II. of the among workpeople insured under Part II. of the
National Insurance Act engaged in sawmilling was $4 \cdot 1$, National Insurance Act engaged in sawmilling was 4.1,
compared with $3 \cdot 2$ in July, and $2 \cdot 2$ in August, 1913 . compared with $3 \cdot 2$ in July, and $2 \cdot 2$ in August, 1913.
Trade Unions with a membership of 8,456 reported 6.3 per cent. unemployed, compared with 1.8 per cent. in the previous month, and 1.9 per cent. a year ago.
Employment at Hull and Glasgow and on the Wear was Employment at Hull and Glasgow and on the Wear was
reported as fair, and at Dundee and Cork as good. In all the other important centres it was bad.

| Imports. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Desscription. | ${ }_{\text {Aug, }}^{\text {Aug., }}$ | July, | Aug, |  |  |
|  |  |  |  | $\underbrace{\text { ata }}_{\substack{\text { Month } \\ \text { ago. }}}$ | ${ }_{\substack{\text { Year } \\ \text { ago. }}}^{\text {a }}$ |
| Timber, hewn |  |  | $\begin{aligned} & \text { Loads } \\ & \text { 529,955 } \\ & 92,881 \\ & \hline \end{aligned}$ | $\begin{array}{r} \text { Loadd } \\ -201.09 \\ -243,811 \\ \hline \end{array}$ |  |
| House Frames, Fittings, and Joiner'sWork (value) | ${ }_{5}{ }_{5} .304$ | $\underset{\text { 15,299 }}{\text { 18, }}$ | $\underset{\substack{\text { c,9,96 }}}{\text { 10, }}$ | - | $-\stackrel{c}{c}$ |

## Coachbuilding.

Employment showed a considerable decline, and much hort time was reported. Trade Unions with a member ship of 14,712 reported 10.0 per cent. unemployed compared with $1 \cdot 6$ per cent. in July, and 2.0 per cent
in August, 1913. Employment was reported as fairl good at Derby, Gloucester, Loughborough, and Dun Leeds it was rood in the early the motor trade, and at The following Table shows the unemployed percentag
The of "insured" workpeople of all classes engaged in the construction of vehicles:-

\section*{

Coopers.
Employment was fairly good on the whole. At Burton, Birmingham, Cork, and Bristol it was good; but
at Hull, and with wet coopers at Liverpool, it was bad.

## Miscellaneous.

Brushmakers.-Employment was slack generally. Trade Unions reported $7 \cdot 1$ per cent. of their members unemployed at the end of August, compared with 1.8 per cent. a month ago, and 4.4 per cent. a year ago. On
the Tyne employment was reported as good. the Tyne employment was reported as goo
The Imports of brushes and brooms in August, 1914 were valued at $£ 16,876$, as compared with $£ 40,900$ in
July, 1914, and $£ 37,496$ in August, 1913; and the Exports (British and Irish) for the same months were valued at $£ 15,360, £ 19,567$, and $£ 19,841$ respectively.
Other Trades.-Employment continued moderate with general wheelwrights and smiths. With packing case makers there was a considerable decline, and employment was dull generally. With skip and basket
makers it was good on the Tyne, but slack at Oldham, owing to the depression in the cotton trade. With cane and wicker workers at Basford it was slack, largely owing to a shortage of raw material.

## bUILDING AND CONSTRUCTION OF WORKS.

Employment showed a deche compared with the pre vious month, and was quiet on the whole, short time being
largely resorted to in order to avoid the discharge people. The decline was stated to be partly due work people. The decline was stated to be partly due to the some cases, especially in the early part of the month, to financial restrictions. The termination of the disputes in London and other places permitted the resumption of work on many large contracts, and steps have been
taken by public authorities to possible with all public works, etc., in order to relieve unemployment.
Returns from
Returns from Trade Unions show that of 63,520 car-
penters and joiners, the percentage unemploy penters and joiners, the percentage unemployed at the
end of August was $7 \cdot 1$, compared with $2 \cdot 3 \mathrm{a}$ month age and 1.9 a year ago. For 10,983 plumbers the corresponding percentages were $8 \cdot 4,6 \cdot 9$ and $6 \cdot 4$ respectively. The following Table shows the unemployed percentage of "insured" persons in various occupations and in each
geographical division at the end of August, 1914:-


Compared with a month ago and a year ago, each of the occupations specified in the above Table showed a
decline in employment, which was most marked in the decline in employment, which was most marked in the
case of painters (increases of $5 \cdot 2$ and $5 \cdot 3$ per cent. respectively in the number unemployed). The decline was common to nearly all districts, the only exceptions being, as compared with a month ago, a decrease of $2 \cdot 5$ per
cent. in the number of plasterers unemployed in London, cent. in the number of plasterers unemployed in London, pared with a year ago, decreases of 0.1 and 0.6 per cent. pared with a year ago, decreases of 0 and
with plumbers in the south-western counties and in with plumbers in the south-western counties and in in Ireland.
Employment with carpenters in London was still
affected by the dispute during the first affected by the dispute during the first half of the month.
Elsewhere it was quiet on the whole, short time being Elsewhere it was quiet on the whole, short time being
frequently reported and ascribed in some instances to the frequently reported and ascribed
difficulty of obtaining timber.
Employment was slack with painters, and the amount of short time reported was considerable. At Liverpool
painters were fully employed during the earlier part of the month in painting troop transport ships, but subsequently three-quarter time became frequent. At Birmingham employment was fair, owing to cleaning work
on local public schools. on local publie schools.
employment was quiet; but, less short time was reported on the whole than with carpenters and painters.

Of a total of 124,726 navvies, the percentage unem-
ployed at the end of August was $4 \cdot 0$, as compared with $2 \cdot y$ per cent. a month ago and 3.4 per cent. a year ago against 2.9 per cent., a month ago and 3.3 per cent. a year ago. The number of persons of other occupations not shown separately in the Table above was 35,674 , and of these the percenvage unemployed was 6.9 , compare

## PRINTING, BOOKBINDING AND

 PAPER TRADESEmployment was slack generally, and showed a consider able decline on a month ago; short time was very generally reported. In addition to lack of orders, a
shortage of paper was in some cases given as the cause

| Districts. |  | Percentage Unemplosed |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 寺August <br> 194. | \| July, | $\left\|\begin{array}{c} \text { August } \\ \text { A993. } \end{array}\right\|$ | Mouth | $\underbrace{\text { ago. }}_{\text {Year }}$ |
|  | 20,764 | 8.3 <br> 8.5 <br> 10 | ${ }_{2}^{2 \cdot 9}$ | ${ }_{\substack{7.4 \\ 3 \\ \hline 8}}$ | +$5 \cdot 9$ <br> +6.3 <br> +8.0 | + $\begin{array}{r}0.9 \\ +4 \\ + \\ \hline\end{array}$ |
|  | 7,899 2,892 | ${ }^{10 \cdot 2}$ | 2:1 | ${ }_{5}^{8.1}$ | + +8.0 | + $\begin{array}{r}\text { ¢ } \\ +17\end{array}$ |
|  | 2,997 | ¢7.9 <br> $5 \cdot 1$ | ${ }_{1}^{1.6}$ | ${ }_{3}^{4.9}$ |  | + ${ }^{2.5}$ |
|  | ${ }_{2}^{5} 5197$ | 5.7 <br> 10.8 | ${ }_{5}^{2.5}$ | ${ }_{6}^{19}$ | + |  |
|  | 65,144 | 7.9 | $2 \cdot 6$ | $5 \cdot 4$ | + | $+2.5$ |
| BOokbinding trades. |  |  |  |  |  |  |
| Employment generally was slack, and worse than a month ago and a year ago, short time being general. |  |  |  |  |  |  |
|  |  | Percentage Unemployed at end of |  |  |  |  |
|  |  | Aus. ${ }_{\text {Al }}$ 1919. | ${ }_{\text {Jul }}^{\substack{\text { Jul } \\ \text { 191 }}}$ | Aus: 193 | $\begin{array}{\|c} \text { Month } \\ \text { ago. } \end{array}$ | ${ }_{\text {Year }}^{\text {aga }}$ |
| London <br> Other Districts .. United Kingdom | 3.510 | ${ }_{6}^{7.5}$ | 2.0 | ${ }^{2} 3.6$ |  | + +4.9 |
|  | 6,703 | 6.8 | 2.7 | ${ }^{2} 8$ | + 4.1 | + 40 |

Employment in the paper trades continued fairly good, though not quite so good as a month ago. In several
cases in Lancashire, Kent, and the North of England it cases in Lancashire, Kent, and the Northe of reported.
was reported as good. Little short time was repor Returns from firms employing 17,312 workpeople in the last week of the month showed a decrease of 1.3 per cent. in the number of workpeople employed by them,
compared with a month ago, and of $1 \cdot 6$ per cent. compared with a month ago, and 1.6 per cent. com-


Trade Unions in the machine-made paper trade, with Trade Unions in the machine-made paper trade, with
4,626 members, had 2.4 per cent. unemployed at the end of August, compared with 0.8 per cent. a month ago, and 0.7 per cent. a year ago. In the hand-made paper unemployed at the end of August, compared with 4.7 per cent. a month ago, and $5 \cdot 1$ per cent. in August, 1913 .
The Imports of paper in August, 1914, were valued at The Imports of papor in August, 1914, were valued at
$£ 344,785$, as compared with $£ 739730$ in July, 1914 and L657,318 in August, 1913; and the Exports (British and Irish) for the same months were valued at $£ 212,397$,
$£ 279,928$, and $£ 279,970$ respectively. £279,928, and $£ 279,970$ respectively.

## GLASS TRADES.

Employment in the glass trades generally showed a
decline on a month ago and was not so good as a year ago. Short time was reported in several districts. The Returns from firms employing 6,768 workpeople the week ended August 22 nd showed a decrease of $3 \cdot 3$ per cent. in the number employed, and of 7.2 per cent. in the amount of wages paid, compared with a month
ago. Compared with a year ago there was a decrease of
1.7 ago. Compared with a
1.7 per cent. in the num
cent. in the wages paid.

In Yorkshire employment continued good with flint glass bottle makers, and was moderate with others. At
Castleford and Sheffield it was reported as bad, with short time at the latter place owing to difficulties with the furnaces. At Leeds and Wakefield an improvement
was noticed towards the end of the month, and at Mexwas noticed towards the end of the month, and at Mexago. At St. Helens it was fairly good, and at Bristol, Sunderland and Portobello good. With glass blowers in London it was fair, and better than a month ago.
Employment at St. Helens was moderate with sheet Employment at St. Helens was moderate with sheet
glass flatteners and slack with plate glass workers, short glass flatteners and slack with plate glass workers, short
time being worked by one large firm. Decorative glass workers at Leed§s, Sheffield and Glasgow were slack; but at the latter place it was stated that the slackness was
not due to the war. With flint glass makers and cutters not due to the war. With flint glass makers and cutters
at Birmingham employment was bad, and with plate glass bevellers and silverers fair; in each case short time was worked. In the Wordsley and Stourbridge district it was fairly
good with flint glass makers, but slack with cutters. With good with flint glass makers, but slack with cutters. With
pressed glass makers on the Tyne and Wear it continued $\underset{\text { fressed }}{\text { fair. }}$


## POTTERY TRADES

## Employment in the pottery trades was very adversely

 EMPLOYMENT in the pottery trades was very adverselyaffected by the war. Returns from firms employing affected by the war. Returns from firms employing
16,153 workpeople in the week ending August 22nd
showed a decrease of 8.5 per cent. in the number emshowed a decrease of 8.5 per cent. in the number employed, and of $30 \cdot 3$ per cent. in the amount of wages
corresponding month of last year, the numbers employe
deereased by 11.6 per cent., and the wages paid by 33 . - deereased
per cent.

|  | Workpeople. |  |  | Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Inc. ( + ) orDec.( $)$ on a |  |  | ${ }_{\text {Lec. }}^{\text {Inc. ( }(+) \text { or }}$ |  |
|  |  | $\begin{aligned} & \text { Month } \\ & \text { ago. } \end{aligned}$ | $\begin{gathered} \substack{\text { Yagr } \\ \text { ago. }} \end{gathered}$ |  | $\begin{array}{\|c\|} \hline \text { Month } \\ \text { ago. } \end{array}$ | ${ }_{\text {Y }}^{\substack{\text { Year } \\ \text { ago. }}}$ |
|  | $\begin{gathered} 1,666 \\ \hline 0.696 \\ 2,888 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Pen } \\ \text { cont. } \\ -17.7 \\ -7.9 \\ -8.9 \end{gathered}\right.$ |  |  |  | $\begin{aligned} & \text { Pent } \\ & \text { cent } \\ & \text { cent } \\ & \hline 33.1 \\ & -31.1 \end{aligned}$ |
| Total | 16,153 | -8.5 | 11.6 | 11,959 | -30.3 | 331 |
| Districts:Potteries Other Districts | ${ }_{\substack{12,735 \\ 3,780}}^{10}$ | - 9.5 | - $\begin{array}{r}13.0 \\ 6.7\end{array}$ | ${ }_{\substack{8,371 \\ 8,618}}$ | -374 | ( $\begin{array}{r}37.0 \\ -21.8 \\ -831\end{array}$ |
| otal | 18,153 | -8.5 | - 116 | 12,959 | -30.3 | -33 |

In the Potteries district, employment in both the china
and earthenware sections was poor, most of the firms and earthenware sections was poor, most of the firms being on short time and several having closed down
entirely. Three days a week may be considered a fair average. In most other districts employment showed some de-
cline on a month ago in both sections. In the earthencline on a month ago in both sections. In the earthen-
ware section, however, it was still good on the whole, and ware section, however,
fair in the china section.
The Imports of chinaware and earthenware in August, 1914, were valued at $£ 26,376$, as compared with $£ 98,968$ Exports (British and Irish) for August, 1913. The Exports
$£ 180,237, ~(2665,045$, and $£ 291,268$ respectively

## BRICK AND CEMENT TRADES

Employment was on the whole fairly good except in the Midland counties, where it was quiet. Compared with a month ago there was a general decline, and considerable short time was reported
Returns from firms
Returns from firms employing 11,204 workpeople in
he week ending August 22nd showed a decrease of $5 \cdot 0$ per cent. in the number employed and of 7.0 per cent in the amount of wages paid compared with a month ago. Compared with a year ago there was a decrease of
4.0 per cent. in the number employed and of 7.5 4.0 per cent. in the number emp.
cent. in the amount of wages paid.


In the Northern counti Cheshire, employment was fairly good on the whole, but some short time was reported; it was worse than a month ago. In the Midlands it was quiet, and much worse than a month ago and a year ago; short time
was reported at Nottingham and Stourbridge, but was reported at Nottingham and Stourbridge, but
in the Shropshire glazed brick trade full time was worked. It was fair in the Eastern coun-
ties. In ties. In the Southern and South-western counties employment, though fairly good, showed a further
decline, and was worse than a year ago. In the Bristol decline, and was worse than a year ago. In the Bristol
district a large number of men were working half time district a large number of men were working haly time
only, owing to difficulty of transport. In the Plymouth only, owing to difficulty of transport. In the Plymouth
district employment was quiet on the whole. In North
Weles Wales it was fairly good. In Scotland it was good, and
better than a month ago or a year ago.

Employment on Cement Trade.
nd much worse than Thames and Medway was slack works half time was being worked by married men, a majority of the single men having been discharged. It was fair at Hartlepool and Middlesbrough.
The Imports of cement during August, 1914, amounted to 2,516 tons, as compared with 11,203 tons in July, 1914, and 9,430 tons in August, 1913. The Exports (British and
Irish) for the same months were 52,197 tons, 45,245 tons, and 53,507 tons respectively.

AGRICULTURAL LABOUR.*
England and Wales
Tre supply of labour was generally sufficient for requirements during August. Some temporary inconvenience was caused in certain districts through men being called
to the colours; but owing to the fine weather which pre vailed good use of machinery was made wherever practicable, and farmers were enabled to get in the corn assistance was afforded by farmers mutually among themselves and others. As the month proceeded a certain number of men became available in some districts of the war. There wa
There was a slight deficiency of labour for the corn
harvest in Northumberland. Very little scarcity was reported in the other northern. Very little scarcity was enabling farmers to harvest the corn with a minimum of labour, while any possible shortage was men and others, and also by the supply of persons thrown out of other employment through the war. In a few districts, however, particularly in Yorkshire, a up for military service.
Most districts in the Midland counties were provided with a sufficiency of labour. There was, however, a
slight scarcity in Nottinghamshire, Buckinghamshire, slight scarcity in Nottinghamshire, Buckinghamshire, milkers, were wanted in parts of Warwickshire, Oxford shire, and Herefordshire
A few districts in Lincolnshire and Norfolk were short
of labour through men being called away to military of labour through men being called away to military prevented any serious shortage of men in the Eastern counties. A similar report applies to most of the southern and
auth-western counties, where there was generally very south-western counties, where there was qenerally very
little scarcity of labour, though a slight shortage was little scarcity of labour, though a slight shortage wa
shire. ith the exception of the South, where there was slight deficiency, particularly of skilled labour.

Scotland.
As in England, the war caused the withdrawal of a certain number of farm servants; but, partly through
the fine weather, which reduced the amount of labour required, and partly through help being given by un-
employed men from other inductries, there was very employed men from other indu
little serious shortage of labour.
ittle serious shortage of labour. shortage of men in Orkney and Caithness-shire. There North Argyllehire. In Elginshire, Banffshire, and most parts of Aberdeenshire any deficiency of regular worker was met by fishermen and other unemployed persons,
but the enlistment of farm servants was reported to have left some shortage in north-east Aberdeenshire, the inland parts of Forfarshire, and east Perthshire,
Skilled labour was also deficient in central Perthshire, Skilled labour was also deficient in central Perthshire,
while there was some difficulty in securing extra men while there was some difficulty in securing extra men
in south Perthshire, south-west Fifeshire, Clackmannan in south Perthshire, sout
shire, and Kinross-shire.
There was a slight shortage of labour in Lanarkshire, but, generally speaking, the supply of labour in th southern counties was sufficient for reauirements. * Beged in information supplied by the Roaz
and by the Board or Agriculture for Scotiand.

FISHING INDUSTRY
THE following Table shows the quantity and value of
fish landed in Great Britain during August:-


Employment with all classes connected with the fishing industry varied greatly, especially on the East Coast,
owing to the changing and unsettled conditions which owing to the changing and unsettled conditions which
prevailed in the North Sea as a result of the war. prevailed in the North sea as a result of the war.
Fishermen.-Employment with fishermen was very
bad and fuctuating bad and fuctuating, especially on the East Coast. An
improvement, however, was reported towards the end of the month. At Yarmouth and Lowestoft, Grimsby and Hull employment was very bad. At Harwich and
Southwold a number of fishermen were reported as being employed by the Admiralty in coaling war
vessels. At Aberdeen, Peterhead, and Fraserburgh fishing was at one time practically at a standstill; an improvement, however, set in, and employment at the end Fish Dock Labourers.- Employment was bad at Frish Dock Labourers.- Employment was bad at at Lowestoft and Hull. At Peterhead and Fraserburgh it was bad, and at Aberdeen moderate, while practically none at all were employed at Macduff.
than both a month and a year ago at all ports. The Exports (British and Irish) of herrings, cured or salted, during August, 1914 , were valued at $£ 141,493$,
as compared with $£ 50 \mathrm{n} 514$ in July, 1914, and $£ 673,361$ as compared with
in Auyust 1913 .

DOCK AND RIVERSIDE LABOUR.
in most ports slack and worse than a month ago. Un-
employment was areatest in the ports on the East Coast. At Liverpool, on the other hand, dock labourers benefited by the diversion of shipping to the Mersey, and London.*-Employm
and worse than both a month ago and a year moderate, diversion or suspension of coastwise and Continental traffic due to the war caused slackness at the wharves and with mid-stream workers. Coal porters engaged in
coaling war vessels were well employed, but the inland coaling war vessels were well employed, but the inland
coal trade was slack. The average number of labourers employed daily at the docks and principal wharves in the five weeks ended August 29th was 13,408, a decrease of 2 per cent. compared with che prost 1913 month and of $4 \cdot 2$ per ce
$6 \cdot 2$ per cent

| Period. | Average Daily Number of Labourers employed in Docks* and at Principal Wharves in London. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | In Docks |  |  |  |  |
|  |  | By ship- owners, $x$. | Total. |  |  |

 The numbers employed during August, 1914
fluctuated between a maximi fluctuated between a maximum of 14,881 and a mini-
mum of 12,467 . The corresponding figures for August,
1913 , were 15,455 and 12,335 respectively. 1913, were 15,155 and 12,335 respectivel



Tilbury.-The mean daily number employed at the
docks during August was 1,388 , compared with 1,346 docks during August was 1,388, com
a month ago and 1,326 a year ago.
Liverpool.-Employment with dock labourers was Liverpool.-Employment with dock labourers was
reported as good, and better than a month ago, much
overtime being worked; the improvement was largely overtime being worked; the improvement was largely
due to the diversion of shipping to the Mersey since the due to the diversion of shipping to the Mersey since the
outbreak of the war. With quay and railway carters employment was bad, and worse than a month ago, many hoser havis. Employment at Blyth was slack generally, and much short time was at Blyth was slack generally, and much short time was
reported. Timber imports and the export trade at reported. Timber imports and the export trade at
Hartlepool were practically at a standstill. At Middlesbrough employment was moderate; although at first much affected by the war, it improved considerably later in the month. Employment at Hull, Grimsby, and
Goole was described as very bad, over three-quarters of the dock labourers being unemployed. At Yarmouth, Lowestoft, Ipswich, and Harwich very many were unemployed, and short time prevailed with the remainderEmployment continued moderate at Plymouth, and was also moderate at Bristol and Gloucester. At the South
Wales ports coal trimmers were well employed in Wading coal for the Admiralty, but there was much unemployment among general cargo workers.

Employment was slack at Glasgow, but showed some improvement towards the end of the month. Employ-
ment also showed some improvement towards the end of ment also showed some improvement towards the end o
the month at Leith, although bad on the whole. A Grangemouth it was stated to be exceptionally bad. At Dundee there was a practical cessation of work at the docks. At Dublin employment with dock labourers benefited by the transportation of troops. Employment was
reported as bad at Londonderry, Cork, Limerick, and
Waterford.

SEAMEN SHIPPED IN AUGUST. ReTurns received from certain selected ports (at which
about 70 per cent. of the total tonnage in the foreign trade arrived and departed) show that during August 46,686 seamen* were shipped on foreign-going vessels.
Compared with August, 1913, there was a net decrease of 3,017 , or $6 \cdot 1$ per cent. Over one-third of this decrease was due to the smaller number of foreign seamen engaged. Of the above total of 46,686 seamen, 3,419 , or $7 \cdot 3$ per cent., were foreigners, whereas a year ago
foreigners represented $9 \cdot 0$ per cent. of the foreigners represented 9.0 per cent. of the total.
Decreases in the number at all ports with the exception of Newport, Cardiff, Liverpool, London, and Dublin. On the East Coast the supply of men was generally in excess of the demand. In all cases the demand for foreign seamen was small. During the eight months ended August, 1914, the
total number of seamen shipped was 373,134 , a decrease of 6,474 , or 1.7 per cent., on the total for the corresponding period of 1913. There were large decreases at Glasgow, Southampton, and the Tyne Ports, but considerable increases at London, Bristol, and Liverpool.
Lascars are not included in the figures.

| Principal Ports. | Number of Seamen**shipped in |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | August, |  |  | Eight Months Ended |  |  |
|  | 1913. | 1914 |  | 1913. | 1914. |  |
| ENGLAND \& WALES <br> East Coast. <br> sunderland Middlesbrough Grimsby | $\begin{aligned} & 2,9,981 \\ & \hline 551 \\ & 1,4983 \\ & 1,94 \end{aligned}$ | 1,1963 186 887 64 64 |  |  |  |  |
| Bristol Channel Newport, Mön. Cardiff $\ddagger$ Swanse | $\begin{aligned} & 1,466 \\ & 9,83 \\ & 9,677 \\ & 915 \end{aligned}$ | $\left.\begin{array}{l} 1,409 \\ 4,685 \\ 4,635 \end{array}\right]$ | $\begin{aligned} & -\quad 57 \\ & +\quad 38 \\ & \hline \\ & \hline 888 \end{aligned}$ | $\begin{array}{r} 8,854 \\ \text { 8,954 } \\ 3,9,639 \\ 3,659 \end{array}$ |  | $\begin{aligned} & +1,355 \\ & +1,144 \\ & \hline \\ & \hline \end{aligned}$ |
| Other Ports. London Southampton | $\begin{gathered} 17,610 \\ 8,462 \\ 5,420 \end{gathered}$ | $\begin{gathered} 19,071 \\ 9,276 \\ 2,5636 \end{gathered}$ | $\begin{gathered} +1,970 \\ +2,1892 \\ -2,892 \end{gathered}$ | $\begin{aligned} & 136,820 \\ & 67,487 \\ & 37,886 \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline 50,29 \\ 35 ; 49 \end{array}$ | $\begin{gathered} 1,1,137 \\ +1,763 \\ -2,47 \end{gathered}$ |
| Leith scotland. Kirkcaïa, "̈̀ethii" and Grangemouth | $\begin{aligned} & 4827 \\ & 38 \end{aligned}$ | ${ }_{153}^{24}$ | -288 <br> 28 | ${ }_{\substack{2,972 \\ 2,250}}^{2}$ | ${ }_{2,140}^{2,933}$ | - 19 |
| Dublin <br> IRELAND. <br> Belfast | 4,704 164 164 | $\begin{array}{r}\text { 4,458 } \\ \text { 30 } \\ 128 \\ \hline 188\end{array}$ | $\begin{array}{r}\text { [ } 246 \\ +\quad 16 \\ \hline 36\end{array}$ | 36,351 <br> 526 <br> 1,663 | 31,889 500 1,527 | ( 4,882 |
| Total | 49,703 | 46,686 | -3,017 | 379,608 | 373,134 | - 6,474 |

NATIONAL INSURANCE ACT, 1911 PART II.-Unemployment Insurance.
APLICATIONS TO THE UMPIRE.
In pursuance of Regulations made by the Board of Trade and dated 26 th day of March, 1912, Notice 18 hereby given that the Umpire (Unemployment Insur-
ance) has received applications for decisions whether contributions are payable or not in respect of the following classes of workmen :318. Workmen engaged in making odd-sides, in plaster, for cast
iron baths.
319 W. ron baths.
319. Workm 31rated varkmen engaged in the manufacture of small bellows.
320 . Waners
 sion 1184.)

321. Workmen engaged in making dies for the purpose of
making buttons.
322. Workmen engaged in making military trenches for fortifica-
tion purposes. DECISIONS BY THE UMPIRE.
Pursuant to paragraph (5) of the Unemployment Insurance (Umpire) Regulations, the Board of Trade hereby give Notice of the following decisions by the ample:- on quire A.-The Umpire has dec
1466. A workman employed by a builder wholly or mainly as a
yard abburrer checking stuff in and out and keeping stock straight.
1467. Workmen employed in fix yard labourer checking stuff in and out and keeping stock straight
1467 . Workmen employed in fixing and keeping in order shheet 14r. Wo a factory floor to save wear and tear. (Application 3 I55.)
1468. Workmen employed in machining cast-iron rope wheels for hoists.
1470. W.
1470. Workmen engaged in repairing typewriters by substituting
new for defective parts, or othervisis repairing.
This decision suparsedes decision B354 (BOARD or Trade Labour $\mathrm{G}_{\text {AZETTE }}$ for July, 1912).
Nó The Umpire has decided that contributions ARE 1469. Workmen engaged in the
vacuum cleaners. (Application 319.)
This decision reverses decision 9 O43 Gazertre for September, 1912 ) in so far as the of two confilict.
1471. Workmen (other than those engaged in ironfounding) who are engaged in the manufacture of tod turnovers, recappers),
turnscrews and gun brushes for use in connection with sporting
guns. Workmen engaged wholly or mainly in fixing anthracite
1472. Whates where no brickwork is required. (Application 314.) stoves where no brickwork is required. (Application 314.),
Tote.- Where no reference is given to an Application, the
guestion has been decided by the question has been decided by the Umpire, without noticic, as as
matter not admitt ang of reasonable doubt, in accordance with marter not admitting of reasonable doubt, in accordance with
ptiograph (2) of the Unemployment Insurance (Umpire) Regula
tione. Decisions relating to individual workmen which raise no
question of general interest, or which merely apply a principle
laid down in a previous decision, are not miblished ]

LEGAL CASES AFFECTING LABOUR.
 Approved Societries : Pro
For Benkfit of Societies.
Where an insured person under the National Insurance Act
1911, is entitled to compensation for 1911, is entitled to compensation for any injury under the
Workmen's
benefit is to be penenation to Act., 1900, no sickness or disabbement henefit is to be paid to him under the fickst-mention disabl Act in
respect of that injury, unless such conmensation is less than respect of that injury, unless such compensation is less than such
benefit. It is further provided by the National Insurance Act
that where an insured person appears to be entitled to any such compensation, and unreasonably refuses or ontegtected to to any suce pro-
ceedings to enforce his claim, the society concerned may either
ce at its own experse taie in (a) at its own expense take in the name of the workman proceed-
ings for compensation, or (b) withhold payment of benefit.
A workman employed as a carter was iniured by accident A workman employed as a carter was injured by accident
while loading his cart. He was a member of approved societies,
and claimed disablement benefit. He received peyments and claimed disablement benefit. He received payments under
the Insurance Act, hut nothing under the Compensation Act.
The approved societies concerned having investigated the fact. The approved societies concerned, having investipatisation the facts,
informed him that he was entitled to compensation from his informed him that he was entitiled to compensation from his
employer and obtained his signature to a form tiving notice of
the aceident to the employer. The solicitor to the societies then the accident to the employer. The solicitor to the societies then
wrote to the employer demanding oompensation on behalf of the
workman, but the employer denied liability. The societies wrote to the employer demanding compensation on behalf of the
workman, but the employer denied liability. The societies
acoordingly requested the workman to see their solicitor, and in
formed him that such solicitor would se formed hait that such solicitor would act for him in a claim for
compensation free of charge, if ho wished. The workman saw
the solicitor the solicitor, and at his request signed a a retainer authorising the
solicitor to act for him.
Proceeding for compensation were solicitor to act for him. Proceedings for compensation were
acoordingly taken in the worrman's name, and in due course the
application cam before a county court. When the matter came
befire the jude application came before a county court. When the matter came
before the judge counsel for the applicant stated that the re-
spondent intended to raise the question whether the proceedings spondent intended to to raise the quastion whether the proceedings
were in fact brought by to socitios in the applicant's name. ported. contend that, if so, the proceedings could not be sup-
The judge thereupon asked counsel for whom he appeared, but missed refused to anplication. An appeal was brought in the then disthe applicant. The Court of Appeal was brought in the name nfe the appeal, holding
that the judge, before dismissing the application, ought first to
to that the judge, before dismissing the application, ought first to
have heard the applicant's evidence, and, perhap, that of other
witnesses, and that if he had then found that the application witnesses, and that if he had then found that the application
was not really by the applicant, but that his name was being
merely used by the societies for their own benefit he would hat been right in dismissing the application. The court further have
that an injured workman may be helped by his trade unio
tub or approved society, but that a society accord, uperoted society, but that a society cannot, of its own
ably
ably refuses or neglects $a$ workman unless where he unreasonably refuses or neglects to take proceedings to enforce his claim.
-Allen v. Francis.-Court of Appeal. July 30 th 1914 .

Accident Arising OUT of and in the Course of the Employ.
ment Fant Accidert at Lbver Crosing over Railway. A workman injured by accident is entitled to compensation
under the Workmen's Compensation Act, 1906, only when the under the Workmen s Compensation Act, 1 and, only when the
accident arises out of and in the course of the workman's employ. nent. A builder employed a manager and book-keeper, who lived
close to the builder's yard and offices. The builder himself ived at a considererable distance offrces. fis ofifices, but he he was
ive
uilding some houses in the immediate neighbourhod building some houses in the immediate neighbourhood of his own
residence. In these circumstances it became the duty of the
manager to visit the offices in the mone residence. In these circumstances it became the duty of the
manager ot ovit the offices in the morning, see that everything
was in order, give necessary instructions to the men was in order, give necessary instructions to the men, and then,
taking all necessary letters and papers with him, to travel by
railway to a station near his employer's residence, hand the
 papers, \&c., over to his employer, and ogo to superviise the build-
ngss in course of erection. His employer had supplied him with
season ticket between the tw a season ticket between the two railway stations. One morning
he proceded by railway as usual, and, having arrived at the proceeded by railway as usual, and, having arrived at the
station of destination, he proceded to cross the railway by
evel crossing in order to leave the station. In doing so he was level crossing in order to leave the station. In doing so he was
run over by a fast train and Killed. His widow caamed cont-
pensation, but the employer resisted the claim, contending that pensation, but the employer resisted the claim, contending that
the accident had not arisen out of the employment. It was
tit proved that thene was a footbridge over the railway by which
passengers were supposed to cross, and that there was a notico
at the foot of the bridge requiring passengers to cross the line passengers were supposed to cross, and that there was a notice
at the foot of the thidge requiring passengers to cross the inne
only by the bridge. It was admitted, however, by the officers of
the ri hhe railway company that people constantly crossed the railway
by the level crossing every ray without interference
by the company, and the employer admitted that he often did y the company, and the employer admitted that he often did
o himself. In these circumstances the county court judgo decided that the deceased was carrying out his employer's orders;
that he corosed the railuay in the same way that the employer
himself and most of the public did. that he crossed the railway in the same way that the employer
himself and most of the public did, and that the accident was
ome arising out of and in the course of the employment. He therefore
appealed.
appealed.
The Court of Appeal allowed the appeal, holding that there
was no evidence to support the finding of the county court iud was no evidence to support the finding of the county court judge
that the accident arose out of the employment.- Pritchard v.
Torking Torkington.-Court of Appeal.-July 7th, 1914.
 AccroENT.
Where an action is brought for damages independently of the
Act and it is determined in such action that the employer is not liabbe, but that he would have been liable the pay compensation
under the Act, the action must be dismissed, but the court in under the Act, the action must be dismissed, but the court in
which the action is tried, if the plaiantiff chooses, must proceed to assess such compensation. Proceedings for compensation under
the Act are not maintainable unless notice of the accident has the Act are not maintainable unless notice of the accident has
been given as soon as practicale alter the happening thereof
and before been given as soon as practicable after the happening thereof
and before the workman has volutarily left the employment,
but the want of such notice is not a bar to proceedings if it is found in the proceedings that the employer is onot prejudiced in his defence by the want of notice, or that such want was occa-
sioned by mistake, absence from the United Kinddom, or other reasonable cause. By the Fatal Accidents Act, 1846, certain of
the near relations of a man who is killed by negligence are given
a right of action for damages against the person guilty of the negligence to the extent of the pecuniary loss they suffier by the In January, 1913, a workman in the employment of a company
met with an accident to his head in the course of his work, which
caused him to hite his to met with an accident his tongue severely. The employers foreman
caused him to bite
was told of the accident soon after it happened also was was told of the accident soon after it happened, as also was
one of the directors of the company but no written notice was given, nor was any claim for compensation made. Cancer super-
vened on the wounded tongue, and although the man continued
at his work until at his work until a fortnight before ehis deatht, he died of of cancer
in July. Not till August, shortly after his death, was any clain in July. Not till August, shortly after his death, was any claim
for compensation made, and then an action was brought by his
widow on behalf of herself and her children for damages under widow on behalf of herself and her children for damages under
the Fatal Accidents Act. The alleged cause of action was that
the accident was due to the nesligent the acaident wasidents due to the ene egligeged cause of of the employon was that
servants At the the trial the jury found in favour of the defendants,
and ancordingly tha servants. At the trial the jury found in favour of the defendants,
and acorringly the action was dismissed. The plaintiffs, being
dependants of the deceased, then dependants of the deceased, then appliid. to the thaintiffs, being
an award of compeng
anewarplion in their favour under the Act ; bate an award of compensation in their favour under the Act; but
their application was resisted by the employers on the ground of want of notice. The uuestion was alsosproyisers on thether around of ation
under the Fatal Accidents Act was an action for injury caused
und under the Fatal Accidents Act was an action for injury caused
by accident within the meaning of the Workmens Compensation
Act. The judge decided that the action did come within Act. The The judge decided that the action did compensation
the athin
their defence by although the employers were prejudiced in their defence by want of notice, such want was occasioned by
reasonable cause within the meaning of the Act. He accordingly
made an award of eompensation in fovour
 The Court of Appeal held that the decision of the judge on the
first point was correct, but that there was no evidence of any
reasonable cause for the want of written
 tainable. The appeal was therefore allowed.- Potter v.
Wels $h$ \& Sons, Ltd.-Court of $A$ ppeal.
Uuly (2) National Insurance Act.

Unemployment Provisions: Extenston to Ofher Trades
Inquiry : Dutirs of Commissionkr Hoiding Inaur By thir N: Dutirs of Commissioner Hoiminc Inquiriry.
Bnsurance Act, 1911, the workmen in certain
appears to the Board of Trade that it is desirable to extend the
anemployment provisions to any other trade, the Board may,
with the with the consent of the Treasury, make a special order so ex
tending such provisions. An inquiry must be held as to the de
end sirability of paking any such proposed order, and no such order
can ob made it the person holding the inquiry reports that the
order should not be made and be made if the person holding the inqury
or propold not be made.
ordent provision
of the extend the unemployment pro were carried on in connection with any other or not An inquiry was opened, and on its onening an objection was
taken to the proposed extension on the ground that the Act could taken th the proposed extension on the ground that the Act could
not be made oto apply to a portion only of any trade The Com.
nissioner holding the inquiry decided that this obection

 ng the Commissioner to proceed with the inquiry. The cour
held that all that the Commission had to determine was whethe
俍 he proposed extension was desirable, and that he had nothin
oo do with the question whether or not it was within the Act. The order asked for was therefore made--Rex v. Hudson, ex
parte
191/4
dEVELOPMENT OF FURNITURE TRADE. ATTENTION is drawn to the fact that the present time
may be regarded as favourable for establishing new con-
nections in the furniture trade between merchants and ectionsturers in the United Kingdom and impars and the British Dominions Oversea, in India, and in the Colonies. Many of the factories and workshops in the United Kingdom in the various branches of this trade manufacture expeditiously large quantities of those classes of goods which have hitherto been obtained from Further inform countries.
Further information may be obtained by communicat Board of Trade, 73, Basinghall Street, London, E.C. Employment would also be found for Employment would also be found for considerable numbers of workpeople if bodies and persons in the
United Kingdom having control of town halls, churches, United Kingdom having control of town halls, churches,
libraries, assembly rooms, institutions, clubs and hotels were to place orders for any renewal of furniture which enovating, french polishing, and upholstering. Householders could assist in the same way by having their enovating done now rather than next spring, and by

PRICES OF BREAD, WHEAT, AND FLOUR.
Returns have been received from the principal Cooperative Societies and Master Bakers' Associations in
Great Britain and from local correspondents showing Great Britain and from local correspondents showing
the price of bread on September 1st, 1914. The figures in the following Tabl
from 352 Co-operative Societies.

## District.



The mean of the predominant prices on September
st, 1914, shows an increase of 0.14 of a penny, as compared with June 2nd, 1914, and of 0.07 of a penny compared with September 1st, 1913. Returns showing the predominant prices of $4 \cdot \mathrm{lbs}$. of bread on September 1st, 1914, have been received from United Kingdom, and 30 Bakers' Associations in the returns are summarised in the following Tables. The

| District. | September 1st, 1914 |  |  | Aug sist lst, 1914. |  |  | September 1st, 1913. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{\text { High } \\ \text { est. }}}$ | Low. | Mean. | $\underset{\substack{\text { High. } \\ \text { est. }}}{ }$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \substack{\text { est. }} \end{array}$ | Mean. | ${ }_{\text {High }}^{\text {est. }}$ | $\underset{\substack{\text { Low. } \\ \text { est. }}}{ }$ |  |
|  |  |  |  | $\begin{aligned} & d \\ & 6 \\ & \frac{5}{2} / 2 \\ & 6 \\ & 6 \\ & 6 \\ & 7 \\ & 7 \\ & 6 \\ & 6 \\ & 6 / 2 / 2 \\ & 6 \end{aligned}$ |  |  | d <br> 6 <br> 6 <br> 5 <br> $6 / 2$ <br> 6 <br> 6 <br> 7 <br> 6 <br> 6 <br> 6 <br> 6 <br> 6 <br> 6 |  |  |
| Great Pritain | 71/2 | 5 | 6.1 | 7 | 44/2 | 5.7 | 7 | 5 | $5 \cdot 8$ | The mean of the predominant prices on September pared with August 1st Of the prices at which bread was sold in each of the following towns the predominant price (i.e., the price


| Place. | Predominant Price* on Sep. 1st, 1914 . | $\begin{gathered} \text { Inc. (+) or } \\ \text { Dec. (-) } \\ \text { as con cared } \\ \text { with a } \end{gathered}$ |  | Last change. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c} \text { Month } \\ \text { agoo. } \end{array}$ | $\begin{gathered} \text { Year. } \\ \text { agor } \end{gathered}$ | Date. | ${ }_{\substack{\text { Am'nt } \\ \text { per } 41 \mathrm{~s} \text { s, } \\ \hline}}$ |
| London | ${ }_{6}{ }_{6}$. | + ${ }_{\text {d }}^{\text {d }}$ /2 | + ${ }^{\text {d }} / 4$ | Aug. 14 | ${ }_{\text {d }}^{\text {d }}$ |
| (Birmingham | $51 / 6 \pm 41 / 2$ | + + | + | Aus. 14 | + |
| $\substack{\text { Bortan } \\ \text { Brisol } \\ \text { ciratit }}$ |  |  |  | May-July ${ }^{\text {d }}$ | + |
| (earem |  | +1/1/ | $\pm+1 / 2$ | Aug. 14 | + $1 / 1 / 2$ |
|  |  | $\pm{ }_{+1}^{+1}$ | +1/4 | Aug. ${ }^{\text {Al4 }}$ | +1/4 |
|  |  | $\pm+$ | + |  |  |
| Liverpool $\begin{aligned} & \text { Linanchester: } \\ & \text { Mat }\end{aligned}$ |  | $\pm$ | + $+1 / 2$ | Aus. ${ }^{\text {Aug }}$ [14 14 | $\pm+1 / 2$ |
| Midiesbrough | 81/2 | - + | + | Aus. ${ }_{\text {Aug }}$ | + |
| (notingha" |  | + | + | Auge ${ }_{\text {Aug }}$ | + \% |
|  |  | $\pm$ | $\pm$ | Aug. 14. | + |
|  |  | + | +..4 | Aug. ${ }^{\text {a }}$ | + |
| Southampton | $57 / 25 / 2$ | +1/2 | + $\quad 3 / 2$ | ${ }_{\text {Mug. }}^{\text {March } 14}$ | + |
|  |  | +i | + |  | + |
| $\begin{gathered} \text { Belfast } \\ \text { Dublin } \end{gathered}$ | ${ }_{6 / 2}^{6}$ | + $7 / 2$ | + $7 / 2$ | ${ }_{\text {Maren }{ }^{\text {M }} \text {, } 13}^{\text {Aug. } 14}$ | - 资 |

As compared with August 1st, 1914, the price is higher As compared with August 1st, 1914, the price is higher
in 20 of the towns; in the remaining seven towns no change is shown.
II.- WHEAT AND FLOUR

| Month. |  | Imports.(Average Declared Value.) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | Wheat. | $\left\lvert\, \begin{aligned} & \text { Wheat-meal } \\ & \text { and Flourt. }\end{aligned}\right.$ |  |
| August..$_{1914}^{1913}{ }^{\text {a }}$. ${ }^{\text {a }}$ |  | $\substack{\text { Perar. of } \\ 480 \\ \text { s.b. } \\ \text { s. } \\ \text { d. }}$ $\stackrel{8}{35} \stackrel{d}{5}$ |  | Per sack of 280 lbs. <br> ${ }_{28}^{8} \stackrel{\text { d. }}{2}$ |
|  | ${ }^{34}{ }^{3}{ }^{2} 10^{2}$ | 34 36 | ${ }_{11}^{10}$ | ${ }_{32}^{26} 10$ |
| The imports of wheat during September, 1913-August, |  |  |  |  |
| 1914, amounted to $23,267,175$ qrs., or $3,233,390$ qrs. |  |  |  |  |
| less than in the corresponding months of 1912-13. The imports of wheat-meal and flour during September, 1913 |  |  |  |  |
| imports of wheat-meal and flour during September, 1913- |  |  |  |  |
| to $3,654,084$ qrs. of wheat, allowing 28 per cent. for |  |  |  |  |
| offal) or 15,939 ewts. more than in September, 1912 - |  |  |  |  |
| August, 1913. |  |  |  |  |

September, 1914. THE BOARD OF TRADE LABOUR GAZETTE

## DISEASES OF OCCUPATIONS <br> IN FACTORIES AND WORKSHOPS.

 mon uded (as casess in previous returns or not.).
THe total number of cases of poisoning and of anthrax reported to the Home Office under the Factory and Workshop Act during August, 1914, was 28 , of which 26 deaths, due to lead poisoning, were also reported. In addition, 25 cases of lead poisoning ( 6 of which were atal) were reported among house painters and plumbers. During the eight months ended August, 1914 , the
total number of cases of poisoning and of anthrax reported under the Factory and Workshop Act was 386 , as compared with 431 during the corresponding period
of 1913. The number of deaths in 1914 was 25 , as comof 1913. The number of deaths in 1914 was 25 , as com-
pared with 19 in 1913. In addition, there were 168 pared with 19 in 1913 . In addition, there were 168
cases of lead poisoning (including 26 deaths) among house painters and plumbers in the first eight months of
1914, as compared with 175 cases (including 24 deaths) 1914, as compared with 175 cases (in
in the corresponding period of 1913 .


FATAL INDUSTRIAL ACCIDENTS REPORTED IN AUGUST.
(Based on Home Office and Board of Trade Returns.) Exclusive of seamen, the number of workpeople reported as killed in the course of their employment
during August, 1914, was 211, a decrease of 23 on a month ago, and of 44 on a year ago. The mean number for August during the five years 1909-1913 was 243, the maximum being 273 and the minimum 209. Fatal accidents in the railway service during August, 1914, numbered 34, the same number as a month ago, and a decrease of 8 on a year ago. The total number of 1914 and of 33 on August, 1913. There were 2 fatal acidents at quarries in August, 1914, as compared with 13 a month ago and 11 a year ago. The total number of fatal accidents reported under the Factory and Workhop Act in August, 1914, was The total number of fatal accidents to seamen reported during August, 1914, was 38, a decrease of 33 on July, 1914, and of 59 on August, 1913.


## TRADE DISPUTES IN AUGUST.*

## (Based on Returns from Employers and Workpeople.)

Number and Magnitude. - The number of disputes beginning during the month was 15, as compared
with 99 in the previous month, and 102 in August, 1913 . In these new disputes 1,975 workpeople were directly, and 29 indirectly involved; and these figures, when added
to the number of workpeople involved in disputes which to the number of workpeople involved in disputes which
began before August, and were still in progress at the began before August, and were still in progress at the
beginning of the month, give a total of 49,804 workpeople involved in trade disputes in August, 1914, as compared with 98,112 in July, 1914, and 80,626 in August, 1913.
New Disputes in August, 1914.-In the following
Table the new disputes for August are summarised by Table the new disputes for August are summarised by
trades affected:trades affected:-


Causes. - Of the new disputes 8, directly involving 393. workpople, arose on demands for advances in
wages; 5, directly involving 332 workpeople, against wages; 5, directly involving 332 workpeople, against
proposed reductions in wages; 1 , directly involving 1,200 workpeople, on a question of payment for working in abnormal places; and 1 , directly involving 50 work

Results. - During the month settlements were effected in the case of 8 new disputes, directly involving
1,562 workpeople, and 47 old disputes, directly involv ing 36,355 workpeople. Of these new and old disputes 6, directly involving 2,432 persons, were decided in favour of the workpeople; 21 , directly involving 5,518
persons, were settled in favour of the employers; and persons, were settled in favour of the employers; and
28, directly involving 29,967 persons, were compromised.
Aggregate Duration.-The number of working days lost in August by disputes which began, or were settled, in that month amounted to 295,100. In addition, 231,800 working days were lost during August
owing to disputes which began before that month, and owing to disputes which began before that month, and
were still in progress at the end of the month. Thus the total aggregate duration in August of all disputes, new and old, was 526,900 working days, as compared with $1,327,800$ in the previous month, and 801,600 in
August, 1913 . August, 1913.
Summary, January to August, 1913 and 1914 $\dagger$ :-

| $\begin{aligned} & \text { Groups } \\ & \text { Trades. } \end{aligned}$ | Jan. to Aug, 1913. |  |  | Jan. to Aug., 1914 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { No. } \\ \text { Noi } \\ \text { pute. } \end{gathered}$ |  |  | $\begin{gathered} \text { Nor } \\ \text { Noir } \\ \text { putate. } \end{gathered}$ |  |  |
| Building <br> Coal Mining <br> Other Mining and <br> Engineering <br> Shtpbuildin <br> Other Metal <br> Clothing : <br> Transport <br> her lrade |  |  |  |  |  |  |
| Tot | 960 | 468,630 | 7,164,400 | 815 | 419,715 | 9,694,3 |

Principal Disputes which began or ended in August.

| $\substack { \text { Number of } \\ \begin{subarray}{c}{\text { Workpepole } \\ \text { finvolved. }{ \text { Number of } \\ \begin{subarray} { c } { \text { Workpepole } \\ \text { finvolved. } } } \end{subarray}$ |  | $\left\lvert\, \begin{gathered} \text { Date } \\ \text { Diten } \\ \text { Dispute } \\ \text { began. } \end{gathered}\right.$ | $\begin{array}{\|l\|l} \hline \text { pura- } \\ \text { ition } \\ \text { in } \\ \text { Tork. } \\ \text { Ding } \\ \text { Dass. } \end{array}$ | Alleged Cause or Object. 8 | Result.8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { rectiv. }}{\substack{\text { Di } \\ \text { rectic }}}$ | $\left\lvert\, \begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \text { rectily. } \end{array}\right.$ |  |  |  |  |
| 20,000\|1 | . | ${ }_{26 \text { Jan. }}^{1924}$ | 170 | Men refused to sign an individual under taking to work peacefully with non- uuionists, under penalty of a fine of 20s. | (See p. 326). |
| 900 |  | 1 Apr . | 108 | For advance in wages to 11d. per hour and other concessions and objection to colanse other concessions and objection to clause in new rules providing for no diserimination between unionists and non-unionitsts. | Advance in wages to $101 / 2 d$. per hour for wiremen waived. |
| 1,000 | 50 | 2 June | 58 | For advance in wages of 1 . per hour, and other concessions. | Advance of $1 / 2 d$. per hour as from first week in January, 1915, and other concessions granted. |
| 1,900 | 100 | 1 Juls | 39 | For advance in wages of $11 / 2 d$. per hour to bricklayers, and 1d. per huar to labourers, per day. | Immediate advance of $1 / \mathrm{d}$. per hour granted, with promise of further $1 /$ d. in anuary, 1915 ; summer hor reduced by three per week. |
| 1,200 | .. | 4 Aug. | 4 | Demand that certain abrormal places should be excluded from quarterly "cavils." | Fixed payment of 78. per day to be made for such places. |
| 295 | 673 | 29 June | 35 | For advance in wages to a minimum of 26 s. per week for labourers, and for ad, 2s. per weok to semi-skilled men. | Work resumed on old terms. |
| $\begin{aligned} & 1,065 \\ & 440 \\ & 407 \\ & 407 \end{aligned}$ | $\begin{array}{r} 20 \\ 10 \\ 114 \end{array}$ | 9June <br> 24 June <br> 29 June | $\begin{aligned} & 52 \\ & 39 \\ & \hline \end{aligned}$ | For advance in wages on certain work. <br> In sympathy with men on strike at <br> To <br> Fo advance in wages. | Work resumed on old terms. Work resumed on old terms. |
|  |  |  |  |  | Work resumed on old terms. |

[^1]
## CHANGES IN RATES OF WAGES AND HOURS OF LABOUR.*

 (Based on Returns from Employers and Workpeople.)
## Wages.

Changes taking effect in August. - The net result of
the changes taking effect in August, 1914 the changes taking effect in August, 1914, was a decrease of $£ 178$ per week, and the total number of workpeople
affected was 54,906 . Of these, 18,706 received an increase of $£ 1,010$ per week, and 36,200 sustained a decrease of $£ 1,188$ per week. All the decreases occurred in the iron mining and pig iron and iron and steel industries, and were the result of a fall in the selling prices of
piron and manufactured iron and steel before the outbreak of the war. The increases also had in most cases been arranged before the war, though in some instances they followed disputes which were terminated in consequence of it.
One change, affecting 99 workpeople, was settled by
arbitration ; two changes, affecting arranged by conciliation; and nine changes, affecting 33,610 workpeople, took effect under sliding scales. The emaining changes, affecting 20,781 workpeople, were rranged directly between employers and workpeople or woir representatives. In thirteen cases, affecting 4,336 ausing stoppage of work.
Summary for January-August, 1914.-The total number of workpeople (separate individuals) whose rates of wages were changed, so far as reported, in the eight changes arranged gave 274,087 workpeople a net increase of $£ 25,657$ per week, whilst 426,038 sustained a decrease of $£ 32,986$ per week. The remaining 350 workpeople had upward and downward changes which left their wages at the same level as at the beginning of the year.
The net decreases were confined to the mining, pig iron and iron and steel industries, and resulted from a decline
tries wages showed an increas.
The foll showed an increase. The following Table summarises by trades the numbe of individuals affected by changes in rates of wages i January-August, 1913 and 1914, and the net increases
or decreases in their weekly wages:-

| Iron and Steel |
| :---: |
| Mannutacture |



$\qquad$
$\qquad$ $\}^{\text {Decreases under siding sacle, of } 13 / \text { per cent., leaving wages }}$
 $\left\{\begin{array}{l}\text { Deerease, under silding scale, of . 3d. per ton. Rate atter } \\ \text { change (includiug bonus) } 9 \text { gs. } 6 \mathrm{c} .\end{array}\right.$ Deerease, under sliding seale, of $2 \%$ per cent.
Deerease, under siliding scale, of 3 . per ton, or

Changes in Hours of Labour



PRINCIPAL CHANGES IN AUGUST, 1914.

| Trade. | Looality. | $\begin{gathered} \text { Date } \\ \text { from } \\ \text { frhang } \\ \text { change } \\ \text { fofoce } \\ \text { effect. } \end{gathered}$ | Occupations. | $\begin{gathered} \text { Approximate } \\ \text { Sumberof } \\ \text { Workepople } \\ \text { affected. } \end{gathered}$ | Particulars of Change. |
| :---: | :---: | :---: | :---: | :---: | :---: |




BOARD OF TRADE LABOUR EXCHANGES-FOUR WEEKS ENDED 14TH AUGUST

The total number of workpeople remaining on the
registers* of the Board of Trade Labour Exchanges on registers* of the Board of Trade Labour Exchanges on
Ausust 14th was 19,580 as compared with 11262 on August 14 th was 194,580 , as compared with 112,622 on
July 17th, 1914, and with 89,049 on August $15 t h, 1913$. July 17 th , 1914, and with 89,049 on August 15 th, 1913 .
The total number of registrations of workpeople during the four weeks ended August 144 h was 309887 , a daily average of 13,473 , as compared with a daily
average of 9,009 in the previous five weeks, and of 8,200 average of 9,009 in the previous five weeks, an
in the four weeks ended Auust 15the 1931 .
Exyluding re-registrations
Excluing re-registrations of persons placed in
vacancies through the Exchanges during the period, the total number of workpeople on the Register at some time or other during the period was 399,769 (men
290,380 , women 65,022 , boys 22,862 , and girls 20.505 ), as compared with 346,640 in the five weeks ended July 17th, 1914, and with 264,508 in the four weeks ended August 15th, 1913.
The total number of vacancies notified to the
Exchanges during the period was 103,021 , a daily average Exchanges during the period was 1030,021 , a daily average
of 4,479 , as compared with 4,340 in the five weeks ended July 17th, 1914, and with 3,719 in the four weeks ended
August 15 th, 1913 . August 15 th, 1913 .
The total
The total number of vacancies filled during the period
was 81,115 a daily average of 3,527 dus. was 81,115 , a daily average of 3,527 , as comparee with
3,248 in the previous five weeks, and with 2,845 in the
 cases in which persons were placed in Exchange districts other than those in which they were registered. Of
these, 1,204 represent transferences from one division to these, 1,204 represent transferences from one division to
another. Of the total vacancies filled, 9,452 were filled by applicants residing more than five miles from the place in which the work was to be performed.
The average daily numbers of registrations, vacancies notitied, and
periods stated:



Rostumatione t Males

The Exchanges open at August 14th numbered 405. Insured Trades.
Registrations.-The number of registrations effected during the period was 140,461 (men 138,651, women
688, boys 1,15 , and girls 17 ), a daily average of 6,107 , 688, boys 1,105 , and girls 17 , a daily average of 6,107 ,
as compared with 4,362 in the preceding five weeks. The total number of workpeople on the register at some time or other during the period was 205,738 (men 203, 248, women 976 , boys 1,492 , and girls 222 . These figures exclude 13,524 cases in which persons who obtained
employment during the period were re-registered on employment during the period were re-registered on
again becoming unemployed, and represent separate again becom
The number of workpeople remaining on the register on August 14th was 105,769, as compared with 65.277 on July 17th.
acancies Notified and Filled. The number of was 37,694 , a daily average of 1,639 , as compared with 1,435 in the previous five weeks. The number of vacancies filled was 29,021 , a daily average of 1,262 , as
compared with 1,136 in the previous five weeks. The



percentage
was 77.0 of vacancies filled to vacancies notified was $77 \cdot 0$. The following table shows, for men, the proportion of registrations, vacancies notified and vacancies filled, respectively, in each group of occupations :-

| Groups of Occupations. | Registrations. | Vacanoies | ${ }^{\text {Vacancies }}$ (illed. |
| :---: | :---: | :---: | :---: |
| Building and Construction of Works Shipbuilding <br> Mechanical Engineering Cabinet Making, etc. | Per cent. 4n: 11.8 38.6 38.5 0.7 0.7 | Per ent. <br> 50.3 <br> 0.0 <br> 20.8 <br> 20.8 <br> 0.8 <br> 0.5 <br> 0.5 | Per sent. 50.3 20.3 20.2 $26 \cdot 7$ $0 \cdot 2$ 0.2 |

Registrations.-The number of registrations effected during the period was 145,686 (men 66,544, women 47,214 , boys 16,549 , and girls 15,379 ), a daily average
of 6,334 , as compared with 4,647 in the preceding five of 6,334 , as compared with 4,647 in the preceding five
weeks. The total number of workpeople on the register weeks. The total number or workpeople on the register
at some time or other during the period was 193,031 (men 87,132, women 64,046, boys 21,370 , and girls
20,483 ). These figures are exclusive of re-applications 20,483). These figures are exclusive of re-applications
from persons already placed in vacancies by the Exfrom persons already placed in vacancies by the Ex-
changes during the period, which numbered 10,216 . changes during the period, which numbered 10,216 .
The number of workpeople remaining on the register at August 14 th was 88,811 (men 42,189 , women 28,162 , boys 8,943 , and girls 9,517 ), as compared with 47,345 on July 17th.
Vacancies Notified and Filled. -The number of vacan-
cies notified during the period was 65,327 a daily cies notified during the period was 65,327 , a daily
average of 2,840 , as compared with 2,906 in the preceding five weeks.
The number
The number of vacancies filled during the period was 52,094 , a daily average of 2,265 , as compared with
2,112 in the preceding five weeks. The percentage of 2,12 in the preceding five weeks. The percentage of
vacancies filled to vacancies notified was 79.7 . Of the vacancies filled during the period 13,903 (men 8,675 , women 4,482 , boys 496 , and girls 250 ) were known to be for less than a week's employment; of these 2,895 were for men in conveyance of men, goods
and messages; 971 were for general labourers, and 1,568 were for women in domestic offices or services. Of the 10,802 vacancies for boys and girls filled during
the period 3,335 (boys 1,951 and girls 1,384 ), or $30 \cdot 9$ the period 3,335 (boys 1,951 and girls 1,384 ), or $30 \cdot 9$
per cent., were filled by applicants who obtained their per cent., were filled by applicants
first situations since leaving school.
The following table shows the proportion of registrations, vacancies notified, and vacancies filled in certain groups of trades to the total for the uninsured trades:-

| Trade Groups. | Registrations. | Vacancies Notited. |  |
| :---: | :---: | :---: | :---: |
| Men:- <br> Conveyance of Men, Goods, \&c. General Labourers : Commercial Occupations Textiles.. |  | $\begin{gathered} \text { Per cent. } \\ 24.3 \\ 24.3 \\ 4.3 \\ 2 \cdot 0 \\ 2 \cdot 0 \end{gathered}$ | $\begin{gathered} \text { Per cent. } \\ 27.1 \\ 27.1 \\ 1.7 \\ 1.7 \end{gathered}$ |
| Domestic Offices or Service Food, Tobacco, Drink, \&c. Dress .. | $\begin{aligned} & 50 \cdot 5 \\ & \hline 0.4 \\ & 5 \cdot 7 \\ & 5 \cdot 9 \end{aligned}$ |  | $\begin{gathered} 49 \cdot 2 \\ \begin{array}{c} 8.7 \\ 5 \cdot 2 \\ 3 \cdot 4 \end{array} \end{gathered}$ |

> Casual Employment.

The number of men given casual employment through the Exchanges was 2,219, and the number of casual jobs given was 13,873 , a daily average of 603 , as com-
pared with 680 in the preceding five weeks, and 642 in pared with 680 in the preceding five weeks, and 642 in the four weeks ended August 15 th, 1913 . Of the jobs
given during the period 11,519 were for dock labourers, given during the period 11,519 were for dock labourers,
2,259 for cloth porters at Manchester, and 95 for cotton porters at Liverpool. During the period there were also 453 cases in which men were given employment through the Clearing House System for Dock Labourers at Liverpool.

Unsatisfied Demand for Labour
During the period covered by the returns there was a centres, and some continuance of the demand for colliery workers, chiefly in South Wales.

## I.-DISTRICT TABLES.

Registrations, Vacancies Notified, and Vacancies Filled in the Period of Four Weeks ended August 14th, 1914.
A.-ADULTS AND JUVENILES.


| District. | Registrations. |  |  |  |  |  |  |  |  | vacancirs. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Regite | tod. | $\begin{aligned} & \text { Registrations during } \\ & \text { Period. } \dagger \end{aligned}$ |  |  | On Register atEnd of Period. |  |  | Notiifed during Perlod. |  |  | Filled during Period. |  |  |
|  | Men. | Women. | Total. | Men. | Women | Total. | Men. | Women. | Total. | Men. | Women. | Total. | Men. | Women. |  |
| London and South Eastern .. | 31,109 | 4,766 | 35,865 | 70,52 | 20,116 | 90,463 | 48,402 | 11,886 | 60,088 | 15,408 | 5,841 | 21,299 | 13,620 | 4,886 |  |
| South Weatern .. - .. | 6,495 | 20 | 7,415 | 19,03 | 2,245 | 21,248 | 8,794 | 1,295 | 10,089 | 11,842 | 1,027 | 12,869 | 10,127 | 707 | 10,83 |
| Wet Midands - - - | 7,574 | 1,866 | 9,430 | 14,533 | 3,722 | 18,255 | 12,50 | 3,072 | 16,022 | 2,813 | 1,159 | 3,972 | 2,152 | 696 | 2,88 |
| Yorkshire and East Midands | 14 | 2,403 | 11,517 | 2,661 | 5,960 | 35,621 | 20,78 | 3,351 | 24,119 | 8,053 | 2,566 | 10,609 | 6,379 | 1,866 | 8,24 |
| Korth Western -- .. | 12,745 | 3,441 | 16,386 | 39,074 | 8,670 | 47,74 | 26,504 | 4,336 | 30,840 | 7,377 | 3,705 | 11,042 | 5,222 | 2,836 | 8,058 |
| Batiand and North of England | 11,298 | 67 | 13,665 | 20,827 | ,8,78 | 37,705 | 16,713 | 3,533 | 20,246 | 13,525 | 3,74 | 17,266 | 9.548 | 3,126 | 12,674 |
| Wales (including Mon.) .. | 3,203 | 606 | 3,809 | 10,183 | 1,594 | 11,777 | 4,778 | 723 | 5,471 | 7,145 | 883 | 8,008 | 5,688 | 675 | 6,363 |
| Ireand - - - - | 3,647 | 671 | 4,318 | 11,035 | 1,988 | 12,333 | 7,652 | 997 | 8,599 | 2,985 | 647 | 3,632 | 1,993 | 475 | 2,168 |
| Total .. (23 days) | 85,185 | 17,120 | 102,305 | ${ }^{223,668}$ | 52,083 | 275,731 | 148,831 | 28,943 | 175,474 | 69,108 | 19,539 | 88,647 | 54,429 | 15,267 | 69,896 |
| Trala M Month ago .. (30 days) | 80, $\overline{771}$ | 19,970 | $\overline{100,441}$ | 178,688 | 57,780 | 286, 668 | 85,185 | 17,120 | 100, $\overline{305}$ | 69,938 | 34,780 | 104,773 | 5k, 113 | 26,585 | 80,698 |
| Toala Year ago - ${ }^{(23 \mathrm{day} \text { a })}$ | 69,468 | $1{ }_{1} / 081$ | 88, 549 | $\underline{186,241}$ | 37,577 | 168,818 | $6{ }_{6}^{6}+312$ | $\mid 14,783$ | $\overline{79,045}$ | 4.9,482 | 20,487 | $\longdiv { 6 9 , 9 6 9 }$ | 39,344 | 14,999 | 54, 3 , ${ }^{3}$ |

C.-JUVENILES. ||

| Dtstrict. | registrations. |  |  |  |  |  |  |  |  | vacancies. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (eeg Register at |  |  | $\begin{aligned} & \text { Registrations during } \\ & \text { Period. } \dagger \end{aligned}$ |  |  | On Register at End of Period. |  |  | Notifed during Period. |  |  | Filled during Period. |  |  |
|  | Boys. | Giris. | Total. | Boys. | Girls. | Total. | Boga. | Girls. | Total. | Boys. | Girls, | Total. | Boys. | Giris. | Tota |
| Loondo and South-Eastern | 1,754 | 1,230 | 2,984 | 7,871 | 6,406 | 12,677 | 4,295 | 3,494 | 789 | 3,178 | 69 | 4,847 | 2,632 | 1,406 | 3,9 |
| Western .. .. | 345 | 325 | 670 | 1,001 | 667 | 1,768 | 554 | 439 | 993 | 667 | 348 | 1,015 | 465 | 215 |  |
| Wet Midands .. .. - | 635 | 601 | 1,236 | 1,823 | 1,996 | 3,319 | 1,185 | 1,042 | 2,227 | 709 | 410 | 1,119 | 566 | 341 |  |
| Yorkahire and East Midlands - | 499 | 762 | 1,261 | 2,100 | 2,134 | 384 | 911 | 1,211 | 2,122 | 1,207 | 823 | 2,030 | 1,002 | 684 |  |
| 8ooth Western -. -- | ${ }^{631}$ | 832 | 1,463 | 1,926 | 1,872 | 3,798 | 741 | 1,097 | 1,838 | 1,165 | 767 | 1,922 | 825 | 582 | 1,40 |
| Soolland and North of England | 760 | 999 | 1,759 | 2,280 | 3,320 | 5,600 | 1,018 | 1,683 | 2,701 | 1,333 | 1,085 | 2,418 | 1,080 | 913 | 1,993 |
| Traes (including Mon.) | 268 | ${ }^{213}$ | 481 | 603 | 610 | 1.213 | 357 | 372 | 129 | 302 | 168 | 470 | 230 | 133 |  |
| Ireand - .. .. | 316 | 157 | 473 | 1,123 | 364 | 1,487 | 511 | 196 | 707 | 452 | 101 | 563 | 369 | 6 |  |
| Total .. (23 days) | 5,208 | 5,109 | 10,317 | 18,267 | 18,669 | 34,136 | 0,572 | 0,584 | 19,106 | 9,003 | 5,371 | 11374 | 7,069 | 4,330 | 11,4 |
| Itala a Month ago .. (30 days) | 8,187 | ${ }^{5,8,88}$ | 10,428 | 18,403 | 15,404, | 33,807 | 5,208 | 6,109 | 10,317 | 15,547 | ${ }^{9,8844}$ | 25,441 | 9,688 | 7,057 | 16,7 |
| Toull a Year aso ... (23 days) | 4.285 | 42834 | 8,489 | 18,708 | 11,080 | 24,788 | 5,082 | 4,929 | 10,004 | 9,517 | 8,050 | 15,567 | ${ }_{6,615}$ | 4,488 | 11,100 |



## II.-TRADE TABLES

A.

Registrations, Vacancies Notifled, and Vacancies Filled in the Four Weeks ended August 14th, 1914,

| gocupation groups. $\uparrow$ | adults. |  |  |  |  | Juventes |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | registrations. |  |  | vacancies. |  | Registrations. |  |  | vacancies. |  |
|  |  | $\begin{gathered} \text { Registra. } \\ \text { tiongstring } \\ \text { Perion. } \end{gathered}$ | $\begin{gathered} \text { Ron } \begin{array}{c} \text { Rof } \\ \text { ater } \\ \text { Perion of } \\ \text { Perio. } \end{array} \end{gathered}$ | Notified during during Period. | $\begin{gathered} \text { Filied } \\ \text { Ruring } \\ \text { Poriod } \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \text { Rogistra: } \\ \substack{\text { tionsdiring } \\ \text { Perioid. }} \end{gathered}\right.$ | $\begin{aligned} & \text { Renistor } \\ & \text { ater } \\ & \text { atran or } \\ & \text { Period. } \end{aligned}$ | Nothifed dutirg Reriod. | $\begin{gathered} \text { Filled } \\ \text { durifg } \\ \text { Puriond } \end{gathered}$ |
| Building:- Carpenters, Jolners, etc. Bricklayers <br> Masons $\ddot{\text { Painters, }}$ Decorators, $\ddot{\&}$ <br> Plumbers and Glaziers <br> Other skilled occupation - <br> Construction |  |  |  |  |  | $\begin{aligned} & \frac{20}{1} \\ & \frac{10}{8} \\ & \frac{2}{2} \\ & \frac{5}{7} \end{aligned}$ | $\begin{gathered} 46 \\ 1 \\ 26 \\ 26 \\ 30 \\ 20 \\ 20 \\ 7 \end{gathered}$ | $\begin{aligned} & 23 \\ & \frac{1}{14} \\ & \frac{14}{14} \\ & 12 \\ & 16 \\ & 6 \end{aligned}$ | $\begin{aligned} & 37 \\ & 27 \\ & 2 \\ & 22 \\ & 20 \\ & 10 \\ & 31 \\ & 30 \\ & 20 \end{aligned}$ | $\begin{aligned} & 2 \pi \\ & \frac{2}{1} \\ & 19 \\ & 24 \\ & 24 \\ & 24 \\ & 20 \end{aligned}$ |
|  | $\begin{aligned} & 3,7664 \\ & 4,455 \\ & 4,45 \end{aligned}$ |  | $\begin{aligned} & 4,8160 \\ & 4,364 \\ & 4,36 \end{aligned}$ | $\begin{aligned} & 3,176 \\ & 3,314 \\ & 3,314 \end{aligned}$ | $\begin{aligned} & 2,0069 \\ & 2,9597 \end{aligned}$ | $\begin{aligned} & 10 \\ & 3 \\ & 33 \end{aligned}$ | $\begin{array}{r} 26 \\ 113 \\ 113 \end{array}$ | $\begin{aligned} & 13 \\ & { }^{13} \\ & 64 \end{aligned}$ | $\begin{aligned} & 25 \\ & 76 \\ & 76 \end{aligned}$ | $\begin{aligned} & 21 \\ & 22_{2}^{2} \\ & 56 \end{aligned}$ |
| Mechanical Engineering:- Moulders (Iron and Steel) <br> Moulders (Iron and ... <br> Erectors, Fitters, Turner Metal Machinists <br> Wiremen, Electricians, \&c Other skilled occupations <br> Labourers Construction of Vehicles <br> Cabinet Making, \&c |  |  |  |  |  |  |  | $\begin{array}{r} 11 \\ 21 \\ 215 \\ 218 \\ 81 \\ 27 \\ 66 \\ 42 \\ 4 \\ \hline \end{array}$ |  | 32 <br> 32 <br> 187 <br> 188 <br> 14 <br> 68 <br> 39 <br> 19 <br> 11 |
|  | ${ }_{\text {64, } 2887}$ | $\underset{\substack{152,166 \\ 693}}{ }$ | ${ }^{10,7,382}$ | ${ }^{36,883}$ | ${ }^{28,3848}$ | ${ }^{387}$ | 1,119 | ${ }_{6}^{69}$ | ${ }_{10}^{780}$ | 607 10 |
| Grand Total .. | 64,885 | 152,849 | 105,123 | 36,944 | 28,404 | 392 | 1,136 | 646 | 750 | 617 |

Registrations, Vacancies Notified and Vacancies Filled in the Four Weeks ended August 14th, 1914.

| trades. | registrations. |  |  |  |  |  |  |  |  | vacancies. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | On Register atBeginning of Period. |  |  | Registrations during |  |  | ${ }_{\text {On Register at }}^{\substack{\text { Ond } \\ \text { End of Period. }}}$ |  |  | Nottied durlag Perlod. |  |  |  |
|  | Men. | Women. | Total. | Men | Women | Total. | Men. | Wom | Total. | en. | Women. | Total. |  |
| MIning and | ${ }_{3}^{374}$ | ${ }_{213}^{10}$ | ${ }_{\text {cki }}^{568}$ | ${ }_{875}^{978}$ | 55 | (980 | 460 <br> 635 | 344 | ${ }_{979}^{964}$ | ${ }_{325}^{951}$ | ${ }_{29}^{2}$ | ${ }_{617}^{963}$ |  |
| Misoelilaneous Metal raaes |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - $\begin{gathered}427 \\ 328 \\ 238\end{gathered}$ | $\begin{aligned} & 8127 \\ & \begin{array}{c} 1823 \end{array} \\ & \hline 22 \end{aligned}$ | 1,239 | $\begin{aligned} & 892 \\ & 936 \\ & 436 \end{aligned}$ |  | $\begin{aligned} & 1,1,84 \\ & 1,1,19 \end{aligned}$ | $\begin{aligned} & 4017 \\ & 3287 \\ & 328 \end{aligned}$ | $\begin{aligned} & 624 \\ & 245 \\ & 452 \end{aligned}$ | $\begin{gathered} 1,039 \\ 889 \\ 880 \end{gathered}$ | $\begin{aligned} & 105 \\ & 105 \\ & 112 \end{aligned}$ | $\begin{aligned} & 651 \\ & 342 \\ & 342 \end{aligned}$ | cint |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{245}^{474}$ | ${ }_{698}^{75}$ | ${ }_{943}^{549}$ | 1,1,238 | ${ }_{3,341}^{2011}$ | ${ }_{4,366}^{1,399}$ | ${ }_{762}^{745}$ | 159 2,308 | - 904 | 465 216 | ${ }_{591} 59$ | ¢097 |  |
| Converan-e of "Men,"'Goös and |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5,773 | 100 | 5,932 | 17,283 | 228 | , 670 | 9,713 | 153 | 9,948 | 7,686 | 40 | 8,494 |  |
| Agriculture:- |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 631 |  | $\begin{aligned} & 24545 \\ & \substack{9290} \end{aligned}$ | $\begin{aligned} & 1,176 \\ & 1,842 \\ & 1,872 \end{aligned}$ |  | $\begin{gathered} 2,708 \\ 2,86 \\ 2080 \end{gathered}$ | 1,751 | $\begin{gathered} 565 \\ 6.647 \\ 687 \end{gathered}$ |  |  |  |  |  |
| Paperer , Prints, , Books and dtationery Wood, Furniture, Fittings and | 389 | 331 65 | 477 | 1,732 | 303 | 2,030 | 1,378 | 197 |  | 422 |  | 497 |  |
|  | ${ }^{72}$ | 615 | ${ }_{3}^{139}$ | 310 | -280 | ${ }^{570}$ | ${ }_{298}^{198}$ | 1156 | ${ }_{311}^{352}$ | 272 <br> 157 <br> 1 | 42 | 363 <br> 199 |  |
|  | 189 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{533}^{235}$ |  |  | ${ }_{1,650}^{606}$ |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 0.056 \\ & 193 \\ & 143 \end{aligned}$ |  | $\underset{\substack{1762 \\ 174 \\ 1}}{ }$ | 1,1642 619 6 | ${ }_{113}$ | $\underset{\substack{1,1,64 \\ 1622}}{ }$ | $\begin{aligned} & 480 \\ & 487 \\ & 487 \end{aligned}$ | $\begin{array}{r} 31 \\ 73 \end{array}$ |  | ${ }_{41}^{188}$ | ${ }_{39}^{206}$ | 394 <br> 80 |  |
| ( | 63 |  | 63 | 163 | - | 183 | 71 | - | 71 | 237 | - | 237 |  |
| Sanitary service. | 1,718 | 959 | 2,677 | 6,254 | 1,939 | 193 | 4,626 | 1,60 | 6,186 | 1,30 | 477 | 1,777 |  |
| Domestic ( Outdoor): |  |  |  |  |  |  |  |  |  | 1.585 | 1,156 | 11,800 |  |
| , |  | 7,971 |  | ${ }^{3,0265}$ | 24,068 | ${ }_{20,246}$ | 11,322 | (12,403 | ${ }_{12,322}$ | 7,831 |  | 7,881 |  |
| Seral | ${ }^{\text {7,463 }}$ | 7732 | $\begin{aligned} & 4,41 \\ & 1,261515 \\ & 2.522 \end{aligned}$ |  | $\begin{aligned} & 2,037 \\ & 4,538 \end{aligned}$ |  | 3,496 | 1,255 <br> 2,730 | $\substack{2,211 \\ 6,187}$ | ${ }_{5,243}^{161}$ | $\begin{aligned} & 376 \\ & 809 \end{aligned}$ | 637 6,052 |  |
| others -- | 1,205 |  |  |  |  |  |  |  |  |  | 19,478 | $-51,703$ |  |
| Total | 20,588 | 10,832 | 37,420 | ${ }^{71,512}$ | 81,390 | 122,902 | 42,189 | 28,162 | 70.351 | 32,220 |  |  | 26, |
| Casual Employments | 3,116 | - | 3,116 | 848 | - | 848 | 3,086 |  | 3,036 |  | - | - |  |

* Including re-reristrations of persons placed in vacancies througg the Exchanges duriny the period.
$\dagger$ Includuing uninsured workpeople emploged as cabinet makers, , upholstereress, Frenchlipolishers, or in saw-milling.

Vacancies Notified and Vacancies Filled in the Four Weeks ended August 14th, 1914.

| tradis. |  |  |  |  |  |  | tradis. | (iotirite doring |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boys. | Glirl. | rotal. | Bogs. | Girls. | Total. |  | Boys. | Glirs. | Total. | Boys. | Giris. |  |
|  |  |  |  | $\begin{array}{\|c} 19 \\ 198 \\ 197 \\ 97 \\ 2,228 \\ 200 \\ 49 \\ 163 \\ 167 \\ 160 \\ 51 \end{array}$ |  |  | Total brought forward <br> Food, Tobacco, Drink and Lodging.. Precious Metals, Jewels, Watches, Instruments, \&c. Supply and Sanitary Service Domestic (Outdoor) Shop Assistants .. |  |  | $\begin{array}{\|c\|c} 6,539 \\ 650 \\ 132 \\ 156 \\ 156 \\ 9.36 \\ 2,456 \\ 2,56 \\ 2,138 \end{array}$ |  |  |  |
| Total carried forward | 4,460 | $\overline{2,079}$ | $\stackrel{6,539}{ }$ | 3,381 | $\overline{1,863}$ | $\overline{5,234}$ | Total - - | $\overline{8,263}$ | 5,361 | $\overline{13,624}$ | 6,462 | - 4,340 |  |

## UNEMPLOYMENT INSURANCE IN

 AUGUST, 1914.
## Unemployment in Insured Trades,

Reruvens received from the Department of Labour
Exchanges and Unemployment Tnsurance Exchanges and Unemployment Insurance show a decline
in the state of employment in the insured trades as compared with the previous month.
The following Table shows by industries, the proporThe following Table shows by industries, the propor
tion of unemployment tooks lodged to to the total current tion of unemployment books lodged* to
oil each Friday during August, 1914 .

|  |  | $\underbrace{\substack{\text { ath } \\ \text { Aug }}}_{\text {atath }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | (ert |  |
|  | 4.0 | ${ }^{6.1}$ | 5.8 | ${ }^{62}$ |
|  |  |  |  |  |
|  |  | $5 \cdot 1$ | \% 8 |  |

## Insurance Claims and Payments.

The total number of claims to unemployment benefit made at Labour Exchanges and other local offices of the Unemployment Fund during the four weeks ended
August 28th, 1914, was 180,233 , as compared with August 28th, 1914, was 180,233 , as compared with
103,730 during the five weeks ended July 31 st, and with 103,730 during the five weeks ended July 31st, and with
78,229 during the five weeks ended August $29 \mathrm{th}, 1913$. Of the total of 180,233 claims, 116,335 (or 65 per cent.) were claims for the direct payment of benefit, and 63,898
(or 35 per cent.) were claims for payment of benefit (or 35 per cent.) were claims for payment of benefit
through associations of workpeople in the insured trades through associations of workpeople in the insured trades
having arrangements with the Board of Trade under having arrangements with the Board of Trade under
section 105 of the National Insurance Act. The number of claims during each of the four weeks was 29,109 ,
$56,944,49,681$, and 44,499 respectively, the average $56,944,49,681$, and 44,499 respectively, the average
being 45,058 , as compared with 20,746 in the five pre being 45,058 , as compared with 20,746 in the five pre
ceding weeks, and with 15,646 in August, 1913 . The average weekly amount of unemployment benefit paid during the four weeks ended August 28th, 1914,
was $£ 11,772$, as compared with $£ 8,793$ per week in the was $£ 11,772$, as compared with $£ 8,793$ per week in the
five preceding weeks, and with $£ 7,276$ per week in five preceding weeks, and with £7,276 per week in
August, 1913; 64 per cent. of the amount was paid August, 1913;64 per cent. of the amou
direct and 36 per cent. through associations.

| Division. | Average Weekly No. |  |  | ${ }_{\text {Average Weekly }}^{\text {of }}$ Amountit |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ang. | Suly, | Ang, 193: | Aus, ${ }_{\text {Ald }}$ 191, | July, 1914, | A. Aus, |
|  |  |  |  |  |  |  |
| United Kingdom | 45,058 | 20,746 | 15,646 | $\overline{11,72}$ | 8,793 | 7,276 |

WOMEN'S EMPLOYMENT BUREAUX IN (Nors.-These are not oonnected with the Baard of Trade Labour Exchanges, During August 1,171 fresh applications ( 606 from domestic servants, etc.) for work were registered by 11
bureaux furnishing returns, and 615 situations were oureaux furnishing returns, and 615 situations were
offered by employers; work was found for 220 persons, offered by employers; work was found for 220 persons,
of whom 138 were domestic servants (including lady nurses, working housekeepers, and mothers' helps). Of the 220 situations found for applicants, 152 were o a more or less permanent character, while 68 were tem porary only.

|  | $\begin{gathered} \text { Applications } \\ \text { by worle. } \\ \text { poople } \\ \text { during } \end{gathered}$ |  | $\begin{array}{\|l\|l\|} \substack{\text { Situations } \\ \text { Sffrefoby } \\ \text { Empory } \\ \text { during }} \end{array}$ |  | Number of Workpeopleengaged by Employers. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Perma,nentily. | $\underset{\substack{\text { Tem. } \\ \text { porarily. }}}{ }$ |  |
|  | Aug. | ${ }_{\text {Ang }}^{\text {Ans }}$ 193. |  |  | Aus, | ${ }_{\text {Ang }}{ }^{\text {1932, }}$ |  | Aug\% | A194. | ${ }^{\text {and }}$ |
|  | Summary by Bureaux. |  |  |  |  |  |  |  |
|  | 108 | 80 | 68 | 65 | 20 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 206 | ${ }_{53}$ | ${ }_{23}^{24}$ | 35 | 1 | ${ }_{8}^{21}$ | ${ }_{18}^{27}$ | 1 |
|  | 267 | 123 | 197 | 173 | 48 | 46 | - | 2 |
|  |  | 168 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1,11 | 627 | 615 | 768 | 152 | 138 | 68 | 39 |
|  | summary by Occupations. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1 |
|  | $\begin{gathered} 162 \\ 168 \\ 168 \end{gathered}$ | ${ }_{66}^{18}$ | ${ }_{26}^{14}$ | ${ }_{33}^{16}$ |  | ${ }_{9}^{4}$ | 12 14 14 | $\frac{1}{7}$ |
| Apprentices and Learners | ${ }^{8} 8$ | ${ }^{13}$ | 5 | ${ }^{16}$ |  |  |  |  |
|  | ${ }_{239}^{606}$ | ${ }^{342}$ | 460 | ${ }^{598}$ | 109 | ${ }_{13}^{96}$ | ${ }^{29}$ | ${ }_{4}^{26}$ |
| Total of 11 Bureaux | $\frac{1}{1,711}$ | 627 | 615 | 768 | 152 | 138 | 68 | 39 |

DISTRESS COMMITTEES IN AUGUST, 1914. AT the end of August, 1914, 40 Distress Committees had their registers open, compared with 16 at the end
of July, 1914, and 15 at the end of August, 1913. Of those operating at the end of August, 24 had opened their registers during the month owing to the disturbed state of employment caused by the war. In addition,
numerous local organisations (not included in the lowing statement) were set up for the relief of distress Of the 40 Distress Committees open at the end of August, 1914, 8 were in "Outer London," 24 in the provincial towns of England and Wales, 4 in Scotland and 4 in Ireland.
The total num
The total number of persons who received employ-
ment relief during August, 1914, was 2,843 , of whom 469 were in London and "Outer London," 2,220 in the provincial towns of England and Wales, and 154 in 180 persons by arrangement with employers and local authorities.
The average earnings amounted to 13 s . 1d. per head, and those who were not on piecework received an average of 3 s . 1 d . per day; the average duration of employmen
relief was $4 \cdot 1$ days. relief was $4 \cdot 1$ day


PAUPERISM IN AUGUST, 1914. [Data supplied by the Local Government Boards in England, Scotland and Ireland.]
The number of paupers relieved on one day in August 1914, in the 35 urban districts named below corresponded to a rate of 188 per 10,000 .
Compared with July, 1914, the total number of paupers relieved increased by 6,306 (or $1 \cdot 9$ per cent.), and the rate per 10,000 by 4 . The number of indoor
paupers increased by 1,915 (or 1.2 per cent.), and the pumber of outdoor paupers by 4,391 (or 2.5 per cent.). There were increases in 30 districts, the greatest being in the Leicester district ( 13 per 10,000 ) and in the East London district ( 10 per 10,000 ); in three districts there were decreases, all of small amount. The remaining two districts showed no change.
Compared with August, 1913, the rate per 10,000 Compared with August,
increased by 5 . The number of indoor paupers inincreased by 0 . (or $1 \cdot 9$ per cent.), and the number of creased by 3,020 (or 8,339 (or 4.9 per cent.). There were increases in 28 districts, the greatest being in the Stock-
ton and Tees district ( 18 per 10,000 ), in the Hull diston and Tees district ( 18 per 10,000 ), in the Hull dis-
trict ( 17 per 10,000 ), and in the Coatbridge and Airdrie district ( 16 per 10,000 ). Five districts showed decreases, all of small amount, the greatest being only 5 per 10,000 The remaining two districts showed no change.


## FOREIGN TRADE OF THE UNITED

 KINGDOM.*Imports
August, 1914. - The total value of the imports into the
United Kingdom during August, 1914, was $£ 42,362,000$, showing Unive kingdom during August, 1914 , was $£ 42,36,000$, showing
dereas of $£ 13,641,00$, or $24 \cdot 3$ per cent., as compared with
August, 1913 , and of $£ 17,333,000$ or $29 \cdot 0$ per cent., compared with August, 1913,
August, 1912.
Food Dri
Food, Drink, and Tobacco.-The imports in this group
amounted to $£ 21,497,000$, showing a decease of 22,032, ,oop, or 8.6 per cent., compared with August, 1913. Wheat, however
showed an increase in quantity as a result of heavier imports fro showed an increase in quantity as a result of heavier imports fron
Canda and the United States. Amongst the other cereals
barley Canada and the United States. Amongst the other cereals,
barley, particularly from Russi, rice and beans showed an in-
crease, but all the rest decined. Wheat meal and flour also
showed a decrease which almost counterbalanced the increase showed a decrease which almost counterbalanced Cheese fro
in wheat; offals showed a marked increase.
Canada Canada and the Netherlands showed an increase, and there w
also a considerable rise in the imports of bananas. Almost also a considerable rise in the imports of bananas. Almost
other articles of food, however, declined, the most notice
ecre decreases being in beef, bacon, butter, etggs, sugar, French an
German wwines, and tobaco. The supply of chilled and froze
heef from the Arentine sho German wines, and tobacco. She supply of chiled that of baco
beeef from the Argentine showed a fall, as did also
from the Thited States and to a much less de from the Unifed States, and to a much less degree from Denmank
The decline in butter and eggs was mainly in the Russian suppl
that from Denmark hhe decine in butter and eggs was mainy in the Russian supp
that from Denmark showing a small decrease in the case
butter, and an increase in eggs. In the case of sugar the imp butter, and an increase in eggs. In the case of sugar the impoit
were only 715,500 cut., or 86.6 per cent. less than in August, 191
This was due mainly to a falling off in
 there was also a heavy fall in the supply from Cuba. As regari
average values there was an increase in almost all the artiteses
the group. It was however, not very marked in the cereal the group. It was, however, not very marked in the cerea,
exceppt in the case of maize, hut was hearier in the meat grou
except as regards pork, which showed a slight fall, and bacon.
 cent., on August, 1913. There was an increase in the quan
of imported raw cotton, especially from Rritish East Ind
that from Eyypt showed a fall. that from Egypt showed a fall. Other important incres
occurred in mohair from British South Afria, in manganese
in nuts and kernels for expressing oil, in dry raw hides, in in nuts and kerrels for expressing oil, in dry raw hides, in
skins and rabit skins, and in manures, particularly nitrate
soda and phosphate of lime. Iron ore showed a decline, as as timber, of which the supply from North Europe, inclu
that of pit props, was adversely affected. Wool, especially $f$ that of pit props, was adversely affected. Wool, especially
the Continent and South America, flax from Russia, wet
hides, wood pulp and rubber also declined. In average val hides, wood pulp and rubber also declined. In average vali
the princian textile materials, except wool and flax, deline
as did also iron ore, timber, and rubber ; while petroleum showe an increase.
Manufactur
Manufactured Articles.-The total decrease in this group
Angust, 1911 was very heay, amounting to $£ 8.710,000$ or or 56
per cent. Amonst the principal articles the following decrease per cent. Amongst the principal articles the following decre
in total value occurred:-IIron and steel and manufactures the
64.7 per cent coutlery. $64 \cdot 7$ per cent. ; cutlery: hardware and implements, $56 \cdot 9$ per c machinery, $41 \cdot 9$ per cent. zinc, crude, in cakes, 52.3 per
manufactures of wood, 74.4 per cent.; cotton yarn, 58.9 per c
cotto

 Eight Months, January - August. 1914 of the imports for the eipht menths, January-August, 1914,
$£ 477,50,000$, showing a decrease of $£ 18,869,000$, or 3.8 per cen comared with the corresponding period of 1911 , ond 3.8 per
con in
of $£ 5,761,000$ ar 1.2 with 1913, meat showed a considerable increase, but there w
heavy decline in
Indies Indies, and in wheat, oats, and maize from the Argen
Amongst the raw materials, cotton and oil seeds showed a Amongst the raw materials, cottor and oin sewol a decrease
siderable increase, and iron ore, timber, and wool a
The following Table shows the comparison between the in The following Table shows the comparison between the imp
in August, and in the eight months ended Au unts, 1914, and t $t$
in the corresponding periods of 1913 and 1912 :-

The figurs indolde ertrtin good which were imported or exported
the Decelarations of War, but were brought into the acconnt afterwards.

September, 1914. THE BOARD OF TRADE LABOUR GAZETTE

## Exports (British and Irish).

August, 1914. - The total value of the exports of produce and
manafactures of the UUited Kingdom during August, 1914 , was
$£ 24,211,000$ showing nider
 compared with August, 1913, and
cent., compared with August, 1912.
Food, Drink, and Tobacco.- This group showed a fall of
f1, 3o2,000, or 46.0 per cent., compared with August, 1913.
Almost every article showed Almost every article showed a decrease, the most considerable principal export trade is wwith Rassia and Gerrmany. Beer and
ale, biscuits and cales. confectionery and jams, and refined oils
showed noticeable decreases.
Raw Materials. - A decline of $£ 2,494,000$, or 46.5 per cent., on
August, 1913 was recorded in this group. Coal, coke and manu.
 factured fuel fell by $2,863,000$ tons, or 47.1 per cent., the heaviest
fall being in anthracite and steam coal. The exports were ess
to all European countries except Norway to which the to all Europann countries exceept Norway, to which theree wass
an increase, though in the case of Denmark and the Netherlands
there was comparatively little changa an increase, though in the case of Denmark and the Netherlands
there was comparatively little change. There was also a con-
siderable decline in the consignments to South siderable decline in the consignments to South America. There
was a considerable increass in the exports of wool to Russia, the
United States, and Canada, and a decrease in tre United States, and Canada, and axports of wool wo to Russia, the
refine grease and un-
refined tallow, in oil seeds, in sheep skins to the United States, refined tallow, in oil seeds, in sheep skins to the United States,
in paper-making materials and in china clay.
Manufactured Manufactured Articles. -The total exports in this group
amounted to $£ 19,378,000$, showing a decrease of $£ 15,751,000$, or
 all the principal articles, except worsted tissues, showed a con
siderable eccline in quantity amounting in the case of octon yar
to 49.7 per cent. ; cotton piece goods , 46.0 par


 the case of cotton pouniece of destination, including India. I
theo, was a derease of ofve
1000 yards (or 41 per cent.) to India alone, whilst to China $100,000,000$ yards (or 41 per cent.) to India alone, whilst to China
Turkey, Egypt and other countries the export was less than, o
little more than, half that of August, 1913. Apart from the Tirkey, Egypt and other countries the export was less than, or
litle more than, half that of August, 1913. Apart from the
exports of woollen and worsted tissues to European countries
those to the Far exports of woollen and worsted tissues to European countries,
those to the Far East showed
United States
Unge derease, whilst to the the was a considerable improvement. The decline United States there was a considerable improvement. The docline
in isk broad stuffs was mainl in the trade with France. Jute
piece goods showing a heavy fall to the Thnited St in silk broad stuffs was mainly in the trade with France. Jute
piece goods showing a heary fall to the United States. Canad and
the Argentine. There was an increase in linen piece goods to the the Argentine. There was an increase in linen pieese goods to the
United States. Other important decreases occurred in the case United States. Other important decreases occurred in the case
of iron and steel and manufactures thereff cutlery and hardware,
machinery, ships, furniture and cabinet ware, chemicals, and
chiniware machinery, ships, furniture and cabinet, watere, che hardsware,
chinaware and gass.. In the case of machinery the decline was
most marked in the exports to European countries and to South chinawar,
most mant
America.
The following Table shows the comparison between the exports
in August and in the eight months ended August, 1914, and
those in the corresponding periods of 1913 and 1012
in August and in the eigh.t months ended August, 1914, and
those in the corresponding periods of 1913 and 1912 :-

| - | August, 1914. |  |  | Eight months ended $A$ ugust,1914. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Amount. | $\begin{aligned} & \text { Inc. (+) or Dee..(-) } \\ & \text { as compared with } \end{aligned}$ |  | Amount. | $\begin{aligned} & \text { Inc. }(+) \text { or Dec. ( } \\ & \text { as compared with } \end{aligned}$ |  |
|  |  | 1913. | 1912. |  | 1913. | 1912. |
|  |  | Thou. | $\begin{aligned} & \text { Thou- } \\ & \text { sand } \varepsilon \end{aligned}$ | $\underset{\substack{\text { Thou- } \\ \text { sand } \\ \text { en }}}{ }$ | Thand $\mathcal{E}$ | $\underset{\text { chand }}{\substack{\text { Thand } \\ \text { sel }}}$ |
| I. - Food Tobace | 1,532 | -1,302 |  | 18,659 |  |  |
|  | 2,873 | -2,94 | $-2,763$ | 43,198 | - 2,505 | + 6.378 |
| (tand | 10,378 |  |  |  |  |  |
| mainly Manu- | 10,78 | - 15,701 | -14,988 | 255,712 | - 21,285 |  |
| IV. <br> and <br> and <br> Miscellaneorss <br> Unclassified (including ParcelaPost) Post) | 428 | 352 | - 307 | 6.505 |  | + |
| tal | 24,211 | 19,99 | -19,567 | 324074 | $-24,256$ | + 12,99 |

Eight - Months, January - August, 1514.- The total value
of the exports of British and Irish produce and manufacture

 most notiteeable increases were in tobacco and rawe wool, but nearly
all the principal articless showed a decline. Coal, woke and manu-
factured fuel fell in quantity by 8.2 per cent., iron and steel and factured fuel fell in quantity by 8.2 per cent., iron and steel an
manufactures thereof by 115 per
8.2 per cent. The value on
Exports (Forbign and Colevial)
Exports (Foreign and Colonial)
August, 1914. - The re-exports of foreign and colonial produce
and manuactures during Auguta amounted to $£ 4,420,000$, show
 August, 1912. The deccline was most noticeable in the case o
fish and fruit, and of coffee and teat ustally reexported to the
Continent; of textile raw materials, except wool which was the Continent ; of textile raw materials, except wool, which was the
only important article showing a considerable increase ; of metal
and manufactures thereof, and of rubber.
 showing a decrease of $£ 3,995,000$, or $5 \cdot 3$ per cent. compared
with the corresponding period of 1913, and of $£ 3,363,000$, or
$4 \cdot 4$ per cent. on 1912. Meat, 4.4 per cont. on 1912. Meat, raw wool and silk , manufactures
showed large increases, and raw cotton, metals. and showed large increases, and raw cotton, metal
thereof, and rubber, a considerable decline.

| Names of Societies and Nature of Business. | *Sales in Second Quarter of |  |  | $\begin{aligned} & \text { Percentage } \\ & \text { increase com- } \\ & \text { pared with } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1914. | 1913. | . 1909. | $\begin{gathered} \text { Year } \\ \text { agar } \end{gathered}$ | $\begin{aligned} & \text { Five } \\ & \text { Years } \\ & \text { ago. } \end{aligned}$ |
| Engish Wholesali so Distributive Departments Productive | $\begin{gathered} \varepsilon \\ 8,109,834 \\ 2,044,880 \\ \hline \end{gathered}$ | $\left\lvert\, \begin{gathered} \varepsilon \\ 7,731515 \\ 1,00,902 \end{gathered}\right.$ | $\begin{gathered} z \\ 6,24,681 \\ 1,49,220 \end{gathered}$ | 4:9 7 | ${ }^{29} 9$ |
| $\begin{array}{cc} \text { SCOTTISH WHOLESALE } & \text { So- } \\ \text { OIETY :- } \\ \text { Distributive Departments } & . \\ \text { Productive } & \text { " } \end{array}$ | $\begin{aligned} & 2,277,026 \\ & 779,688 \\ & \hline \end{aligned}$ | ${ }_{1829,636}^{2,29,137}$ | $\begin{aligned} & 1,84,0,25 \\ & 163,280 \\ & \hline \end{aligned}$ | ${ }^{3} 1$ | ${ }_{13}^{23.9}$ |
| ENGLISH AND Scottish <br> Joint Committee :- <br> Productive Departments | 89,925 | 98,458 | 58,779 | 8.77 | 53.0 |
| Irish Agricultural WholeSALE SOCIETY :- Distributive Departments .. | 77,945 | 73,387 | 38,075 | 6.2 | 1047 |
| Total-Distributive Depart. | $\overline{10,464,805}$ | $\overline{10,014039}$ | 8,127,061 | 4.5 | 28.8 |
| $\underset{\text { ments }}{\text { ments }}$ Productive Depart- | 2, 284,441 | 2,79,996 | 2,242,279 | 4.7 | 30.4 |
| Grand Total | 3,389,246 | 17 12,80,035 | 10,36,340 | 4.6 | $29 \cdot 1$ |

APPOINTMENT OF CERTIFYING SURGEONS
DURING AUGUST, 1914

| District. | Certifying surgeon. | Place and time for examination $\ddagger$ |
| :---: | :---: | :---: |
| Dunstable <br> (Bedford)Gargrave <br> (Yorks) <br> Greenwich <br> (London)Maiden Newton(Dorset)Runcorn <br> (Cheshire) | Dr. H. N. Little, Montpelier Dunstahle Dr. H. Wargrave Ga, Dr. J. Matheson, Rucknall, 23, Westcombe Park Road, Blackheath, S.E. <br> Dr. V. L. Ardagh, Maiden Dr. . A. Boswell, 75, Greenway Road, Runcorn Road, Runcorn | Friday, 9.30-10.30 a.m. <br> Wednesday, $9-10$ a.m. <br> (a) 417, Evelyn Street, Dept <br> (b)Tord, Tuesafy <br> Trafalgar Road <br> Greenwich, weekdays <br> Week-days, $9-10$ a.m. <br> Week.days, $6-7 \mathrm{pm}$. |

INDUSTRIAL UNIONS AND SOCIETIES REGISTERED OR DISSOLVED DURING AUGUST. (Based on information supplied to the Department by the Chief Registrar of Friendly Societies.)
In the following Tables particulars are given as to the number
of each of the various classes of unions and societies which were
(1) registered or (2) dissolved during August ,

| Class of Society. | ${ }_{\text {Registered. }}^{\text {Number }}$ | Class of Society. |  | ${ }_{\text {Number }}^{\text {Nughistered. }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Trade Unions <br> Industrial and Provident Societies | $\stackrel{3}{17}$ | Friendly Societies <br> Building ", (Branches) |  | 33 <br> 38 <br> 1 |
| (2) Dissolved. |  |  |  |  |
| Class of Society. |  | Notices reeeived in Augnst of |  | ${ }_{\text {Registry }}^{\substack{\text { Ren } \\ \text { Cancelled. }}}$ |
|  |  |  | $\begin{aligned} & \text { Termination } \\ & \text { of Dissolution } \\ & \text { or Winding-up. } \end{aligned}$ |  |
| Trade Unions Industrial and Provident Societies Building ", (Branches) |  | $\frac{1}{5}$ <br> . | $\begin{aligned} & \ddot{3} \\ & \begin{array}{c} 25 \\ 22_{2} \\ 5 \end{array} \end{aligned}$ | $\begin{aligned} & 1 \\ & { }_{24}^{6} \end{aligned}$ |

PASSENGER MOVEMENT TO AND FROM THE UNITED KINGDOM IN FROM THE UNULY.
IN July, 1914, the total number of passengers who landed in the
United Kingdom from other countries was 209564 , and the United Kingdom from other countries was 209,564, and the
number who embarked for other countries was 2085853 . In the
number seven months ending July the inward passengers numbered
936,727 and the outward passengers 915,170, the inward being
14,953 more, and the outward 127,710 less, than in the correspond14,953 more, and the outward 127,710 less, than in the correspond-
ing period of 1913 .
Excluding passengers to and from the Continent of Europe, the Extlading passengers
umber of passngers in
July y was 40,963 outward, of whom 25,445
writish subjeects were Brits. The numbers in the seven months ending July were
subject
270,739 outward, including 180,803 British, and 260, , i18 inward, subjects. outward, including 180,803 British, and 260,218 inward,
2n0,739
including 1100,207 Britith; the umber of British subjects was
the ncluding 150,207 British, the number of British subjects was
loss by 118,054 outward, and more by 18,958 inward, than in the first seven months of 1913.
The total number of passengers of British nationality in July
indudes 18420 passengers outward, who were recorded as leaving
 permanent residence in the United Kingdom, and intending th
resido permanently in non- Eiropean conntries, while 97720 of the
inward passengers were reorred as having been resident in such reside permanesens were recorded as having been resident in such
inward passengers
countries, and intending oto reside within the United Kingdom.
The British passengers who were so recorrded as thanging their The British passengers who were so recorded as changing thein
country of permanent residence during the seven months ending
dity July numbered 140,811 outward, and 11,191 in ward, showing a
decrease of 122,699 , and an increase of 1120 respectively, on the
corresponding figures for 1913. The distribution of the migratory correasponding figures for 19113. The distribution of the migratory
movement of British subjects during July and the seven monthis movement of British subjects during July and the seven months
ending July is shown below, so far as the principal countries are


* Exclusive of persons travelling via Continental ports.
It will be seen that the marked decline in the number of emiIt will be seen that the marked decline in the number of emi-
grants in the seven months ending July 解 mainly due to the
derresed grants in the seven to the North American Continent, and to
decreased movement to teal
Australia and New Zealand ; while there has been an increase in
An the number who returned to
some time in those countries

PUBLICATIONS RELATING TO LABOUR RECEIVED DURING AUGUST. UNITED KINGDOM.
Kinal Publications, indlud


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$\frac{1}{2} \mathrm{~d}$ I gricultural Statistics (England and Wales), 1913. Part IV.
Igorts and Exports of Corn, Live Stock, and other Agriculturai Agricultural Statistics (England and Wales), th1e Agricultural
Imports and Exports of Comn, Live Stock, and other A.
1893, during the year ended 27th July, 1914.
[H.C. 442 : price
5 did

 mittees,
1s. 3 d.]

Licensing Statistics, 1913. Statistics as to the Operation and
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Liquor in England and Wales for the year 1913. Home Office Administration of the Laws relating the year 1913. Home Office.
Liiuuor in England and Wales for the .
[Cd. 7539 : price 1s. 1 .
Cith Annal Report of the Port of London Authority
 staff of permanent labourers, trade of the Port for the year, \&
[H... 422 : price 2 1 d. $]$.
 ber, 1913. Number of banks, deposits, depositors, withdrawals,
expenses of management, assets, \&c. Treasury.
price 2d.]
[H.C. 347 expenses
priece ${ }^{\text {Id }}$,
Soldiers
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that of 12th August 1913 . Livery Stable, , ated 1st July, 1014,
cancelling that of 17th July, 1912. Commercial Clerks, dated cancelling that of 17 th July, 1912. Commercial Clerks, dater
9th July, 1914 canceling that of of ith December, 1912. Country
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Hide, Skin and Produce Stores' Labourers' Boart, dated 2nd
 Engineering Industry, dated 19th May, 1914, cancelling that of
22nd June, 1912. Brisane Master Enineers of River and Bay
Sit
 of 28th February, 1913. Warehouse Clerks, Nouth Pasietn
sion dated 25th June, 1914 Bisbane House Paining and
Decorating, dated 24th June, cancelling that of 18th November Decorating, dated 24th, June, cancelling that of 28th November,
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June, 1914, cancelling that of 5 th M May, 1911. Confectioner
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Sonth, Dastern Diver
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ready-made clothing, \&cc. [Cd. 7048-198 : price

## GOVERNMENT CONTRACTS. <br> LIST OF NEW CONTRACTS, AUGUST, 1914. chester. Birkenhead District, Ordinaryry Works and Repairs.- W. R. Holland, 42, Alfred Rd Birkeita W. R. Holland, 42, Alfred Rd., Birkenhead. Birmingham, New Parcels oiffice Extension. EET. Crowder, Farm St... Birmingham. Boltom District, Ordinary Works and Repairs.- E. \& S. Street, Ltd.   Works, Hinton Rd., Herne Hill, S.E. Shrewsbury Station Sort- ing Office, Extension, Completion. Wi.liams Bowers $\&$ Co., Bath St., Hereford. Southampton District, Ordinary Works and   Office, Erection., E. Proctor \& S. Sons. J2, Wool High St., Branch Post Woolwich. Engineering Works.Agriculture and

Board of, New Offices, Calorififis, \&c., The Brightside Foundry
and Engineering Co., Lta., Wicker Works, Sheftield. Birmingand Engineering Co., Ltd., Wicker Works, Shettield. Birming-
ham, New Telegraph Factory, Heating and Ventilating Aparatis,
and Steam and Condense Mains, Saunders \& Taylor, Ltar, 43, and Steam and Condense Mains, Saunders \& A Ayylor, Aptar, 4i,
Lis
Lower Mosley St.. Manchester. Broadmorn Asylum, New Fire
Protection System. - T. Docwra it Son, Balls Pond Rd., London, Lower Mosley St., Manchester. Broadmoor Asylum, New Fire
Protection Syste. -T. Dowraa Son, Balls Pond R., London,
No Broadmoor Asylum, Fire Service Pumps, Dennis Bros. (1913), Ltd., Onslow St., Guildford. Marlborough House, Flectric
Wiring. Troollope \& Colls, Ltd., 77, Grosvenor Rd., Pimlico, S.W.


## H.M. Stationery office

 Glassow; Cooke \& Nuttall, Vale Paper Mills, Horwich, Lancs.; R. Craig \& Sons, Ltd., Moffat Mills, Airdrie; J. J. Cropper \& Co., Ltd., Burneside Mill, Kendal; C. Davidson \& Sons, Lopper, Buck,
burn, Aberdeenshire ; Y. Duxbury \& Sons, Ltd., Heap Bridge Paper Works, Bury; R. Fletcher \& Son, Ltdd, Heap Bridge

 O., Ilford; Imperial Paper Mills, Devan, Byeliffe Parent Mill, Graves-
ond; A. \& E. Mall Paper Mills, Ltallandain, Park Royal, Middlesex, Northfleet; A. M. Meethfleet
Rishton Mills ishton Mills, near Blackburn; ; Ramsbottom Paper Mill Co.,
Lita., Ramsbottom

 Iverston, Waterlow \& Sons, Ltd, Finstany Paper Co., Litd.,
Watson, Linwood Mill, Renfrewshire; Wiry, E.C. R. \& W.
td., WWoble Ltdo, Wooburn Green, Bucks. Account Book Binding, \&oc.-
Scotland, Divisions
 Guns, 5,000 Hackney Carriage Distances. - Dickens \& Cooper,
Ltd., 6 , New Court, Farringdon St., E.C. Binding 20,000


 2,000 Portfoios. Eyre \& Spottiswoode, Lital Le, Eask; supplying





 153, 17,500 Army Book 166.- Waterlow \& Sons, Lita., Firysboury,
E.C. Printing, binding, \&c., 3,000 Sub-Offce P. Lto Stock and
Sale Book
 Printing, binding, \&c., 17,500 Army Book 166.-J. Rissen, Ltt.,
Clerkenwell Green, E.C. Printing Part I. of Supplement to
Thth Annul Sep,










 Litd., 12 , Newton St., Piccadilily, Manchester. Book Conve Cloth Co.,
Bros. Bros, \& Cooke, 28, Blackfriars, St, Manchester; McCorquodale
\& Co., Ltd., Wolverton, Bucks; Millington \& Sons, Ltd., Crown
Works, South Tottenham. Paper Clip, Wi
 delsten \& Son, Warrington. Tapp,.-J. N. N. Hardy \& \& Son.
Heaton Park, Manchester. Web Straps.-H. Wheler \& Co.

## POST OFFICE.

Apparatus, Protective.-Western Electric Co., Ltd., North Woolwich, E. Apparatus, Telephonic.-Automatic Telephone Manutacturing Co;, Ltd., Liverpools British L. M. Ericsson Manufacturing Co., Ltd., Beeston, Notts; Western Electric Co., Ltd., North Woolwich, E. Bells, Bicycle.-The M.P. Company, Bordesley Green, Birmingham. Boxes, Packing.-J. Watt Torrance \& Co., Woolwich, S.E., and Grangemouth. Sabinets, Silence.-Matthew, Hunter \& Sons, Dublin. © -Siemens Bros. \& Co., Ltd., Woolwich, S.E.; 'elegraph Construction and Maintenance Co., Ltd., Greenwich, S.E.
Telephonic.-Connolly Bros., Ltd., Blackley, Manchester ; W. T. Telephonic.-Connolly Bros., Ltd., Blackley, Manchester; W. T.
Glover \& Co., Ltd., Trafford Park, Manchester ; W. T. Henley's Telegraph Works Co., Ltd., North Woolwich, E. ; Johnson \& Phillips, Ltd., Charlton, S.E. ; Siemens Bros. \& Co., Ltd., Woolwich, S.E. ; Telegraph Construction and Maintenance Co., Ltd.,
Greenwich; S.E.; Western Electric Co., Ltd., North Woolwich, Greenwich; S.E.; Western Electric Co., Ltd., North Woolwich,
E. Chloride of Ammonia.-Brunner, Mond \& Co., Litd., Winnington, Cheshire. Creosoting Poles.-A. Bruce \& Co., Leven. Dressing, \&a, Poles.-A. Bruce \& Co., Grays, Essex. Ducts,
Stoneware.-Albion Clay Co., Ltd., Woodville, Derbyshire, and Stoneware-Albion Clay Co., Ltd., Woodville, Derbyshire, and
Moira Leieestershire. Ironwork.-Ham, Baker \& Co., Ltd., Langley Green, Birmingham ; Highfield Foundry Co., Ltd., Wellingborough; Walls, Ltd., Birmingham. Jelly, Petroleum.Wilkins, Campbell \& Co., Great Tower St., E.C. Laths, Red-wood.-J. \& R. Bruce, Eldwick, Bingley, Yorks; English Bros., Ltd., Wisbech and Peterborough. Materials for P.O. Clothing.Buttons, Ltd., Birmingham ; J. Cawthra \& Co.. Ltd., Dudley Buttons, and Bradford, Yorks; Fothergill \& Harvey, Ltd., LittleHill, and Bradford, Yorks; Fothergill \& Harvey, Ltd., Litteborough, Manchester; J. H. Greenhow \& Co., Ltd., Manchester;
W. M. Kirk \& Partners, Ltd., Annvale, Keady, Co. Armagh ; J. Parkyn \& Co., Manchester; Redford Linen Co., Ltd., Lassagh, Armagh; Richards, Ltd., Aberdeen; Ritchie \& Eason, Manchester ; W. A. Rothwell, Walkden, Lancs; H. Spencer \& Co., Manchester; Whitworth \& Co., Ltd., Luddendenfoot, Yorks. Paper, Telegraph.-Waterlow \& Sons, Ltd., Old Ford, E. String. -I. N. Lyons, Etd., St. Mary Axe, E.C.; J. Mulholland \& Co. Dublin. Tubes, Steel.- Stewarts \& Lloyds, Ltd., Coatbridge. Wire, Bronze.-T. Bolton \& Sons, Ltd., Oakamoor, Staffs; British Insulated and Helsby Cables, Ltd., Prescot; Shropshire Iron Co., Ltd., Hadley, Salop ; F. Smith \& Co., incorporated in the London Electric Wire Co. and Smiths, Ltd., Salford, Manchester. Wire, Copper.-F. Smith \& Co., incorporated in the London Electric Wire Co. and Smiths, Ltd., Salford, Manchester. Heating System, Birmingham Central Telephone Exchange. Mr. Thomas Taylor, 5 $\frac{1}{2}$, Broad St., Birmingham. Telephone Exchange Equipment Automatic, Blackburn.-Messrs. Automatic Telephone Manufacturing Co., Ltd., Lennox House, Norfolk St.,
W.C. Telephone Exchange Equipment, Admiralty.-Messrs. Siemens Bros \& Exchange Wolwich S.E. Telephone Exchange Siemens Bros. \& Co., Ltd., Woolwich, Equipment, Works, Adelphi, Salford, Lancs. Telephone Exchange Equipment Extension, Walthamstow:-Messrs. Western Electric Co., Ltd., North Woolwich, E. Laying Lines of Self-aligning Ducts at York:-Mr. A. Schofield, Thorner, Leeds.

## CROWN AGENTS FOR THE COLONIES.

Ashpans.-Kitson \& Co., Ltd., Airedale Foundry, Leeds. Ashpans.-Kitson \& Steel.-Rennie Forrestt Shipbuilding, Engineering and Dry Dock Co., Ltd., Wyvenhoe. Beams, R.S., \&c.-Dorman, Long \& Co., Ltd., Middlesbrough. Bogies, Arch Bar.Gloucester Railway Carriage and Wagon Co., Ltd., Gloucester. Bailer Tubes, Brass.-Muntz's Metal Co., Ltd., French Walls, Bailer Tubes, Brass.-Montz's Metal Co., Hower Tubes, Steel Howell \& Co., Ltd., Sheffield. Buoy.-Brown, Lenox \& Co., Ltd., Millwall, S.E. Carriages, Tri-composite.-Gloucester Railway Carriage and Wagon Co., Ltd., Gloucester. Cement.-The Associated Portland Cement Manufacturers, Ltd., 8, Lloyds Avenue, E.C.; The British Portland Cement Manufacturers, Ltd., 4, Lloyds Avenue, E.C. Cement Drums.- Francis \& Sons, Ltd., Trundley's Rd., Deptford, S.E. Clothing, Khaki Drill.-George House, Ltd., 343, Wick Rd., Hackney, N.E. Cranes, Steam.-T. Smith \& Sons, Rodley, near Leeds. Dynamos, Train Lighting.-Mather \& Platt, Ltd., Queen Anne's Chambers, Westminster, S.W. Electrical Apparatus.-Electric Construction Co., Ltd., Wolverhampton. Fire Engines.-Merryweather \& Sons, Ltd., Greenhampton. Fire Engines.-Merryweather \& Nons, Lta., GreenManesty's Lane, Liverpool. Hamilton Pole Parts.- F . Morton Manesty's Lane, Liverpool. Hamilton Pole Parts.-F. Morton \& Co., Ltd., Garston, Liverpool. Injectors, Exhaust Steam.Davies \& Metcalfe, Ltd., Homily, near Manchester. Tronwerk,
\&.c.-Horseley Co., Ltd., Tipton, Staffs. Jerseys. - Toller \& Lankester:-Jarrom St., Leicester. Loco. Engines and Tenders. -R . Stephenson \& Co.. (1914), Ltd., Darlington; North British Loco. Co., Ltd., Springburn, Glasgow. "Loco, Tank Engines.Hunslet Engine Co., Ltd., Leeds. "Lux" Cells.-Chloride Electrical Storage Co., Ltd., 39, Victoria St., S..W Medical Comforts.-Barnes \& Co., Fishmongers' Hall, Upper Thames St.; S.E. Motor Lorries.-J. I. Thornycroft \& Co., Ltd., Basingitoke, Oil Engines.-Robey \& Co., Ltd., 79, Queen Victoria St. E.C. ; Campbell Gas. Engine Co., Ltd., Halifax Paints-Wilkinson, Hayward \& Clark, Finsbury Court, Fins-Paints-Wilkinson, Hayward \& Clark, Finsbury Court, FinsDock House, Billiter St., E.C. Pipes, C.I.-Macfarlane, Strang \& Co., Ltd., 204, St. Vincents St., Glasgow. Sandals:-Pocock Bros., 235, Southwark Bridge Rd., S.E. Shirts.-Milns, Cartwright. Reynolds \& Co., Lta., $69 / 72$, Hatfield St., Southwark. S.E. Stationery.-Waterlow \& Sons, Ldt., 26, Great Winchester St., E.C.; Millington \& Sons, Ltd., 32, Budge Row, E.C. Steel
Shed.-J.' Lysaght, Ltd., St. Vincent's Ironworks, Bristol.. Steel

Sheets, G.C.-Wolverhampton Corrugated Iron Co., Ltd., Elles mere Port, Cheshire.-Steel and Ironwork.-J. Butler \& Co. Ltd., Stanningley, near Leeds ; Dorman, Long \& Co., Ltd., Middlesbrough; J. Lysaght, Ltd, St. Vincent's Ironworks, Bristol. Surgical Apparatus.- Down Bros., Litd., 21, St. Thomas St. S.E. Surgical Dressings, \&cc.-S. Maw, Son \& Sons, Aldersgate and Foundry Co., Ltd., Bank Top, Darlington. Telegrap Material.-Bullers, Ltd., 6, Laurence Pountney Hill, E C elegraph araph Poles and Line Material.-Siemens Bros. and Co. Ite Woolwich, SE Tramway Spares.-R. Hudson Co., Ltd., Foundry, Troughing.-Doulton \& Hudson, Lta., Soho S.E. V ans, Bogie Brake.-Birmingham Rail, Ltd., Lambeth, Wagon Co., Ltd., Smethwick, Birmingham. Wagons Bogie.-Birmingham Railway Carriage and Wagon Cow-sided Smethwick Birmincham. Wagons, Bogie-covered Goods., Ltd. politan Carriage, Wagon and Finance Co., Ltd., Saltley, Birmin Wam Wagons, Covered Goods.-Midland Railway, Carriage and Waron Co Midland Works, Birmingham Wire Bronze.-F. Smith \& Co., Ltd., Anaconda Works, Salford, Manchester.

## INDIA OFFICE : STORE DEPARTMENT.

Axleboxes and Boilers.-Vulcan Foundry, Ltd., Newton-leWillows. Axles and Spring Top Plates.-Steel, Peech \& Tozer, Sheffield. Basins.-Doulton \& Co., Paisley. Bearing Plates.-North-Eastern Steel Co., Middlesbrough; Guest, Keen \& Nettlefolds, 66, Cannon St., E.C. Bridgework.-Motherwell Bridge Co., Motherwell. Canvas.-McKerrow \& Co., 38, Victoria St. S.W. Carriages.-Leeds Forge Co., Leeds; Metropolitan Car riage, \&c., Co., Saltley, Birmingham. Cement (Running Contract). - Associated Portland Cement Manufacturers, Ltd., 8 Lloyds Avenue, E.C.; British Portland Cement Manufacturers, Ltd., 4, Lloyds Avenue, E.C. Coal (Running Contract).-G. J. Cockerell \& Co., Tower House, Trinity Square, E.C. Chains. -Stableford \& Co., Coalville. Dredger.-W. Simons \& Co. Renfrew. Engines.-Lancashire Dynamo, \&c., Co., Trafford Park, Manchester. Forms.-Waterlow \& Sons, 26, Great Winchester St., E.C. Globes, dec.-Pintsch's Patent Lighting Co. Friars House, New Broad St., E.C. Instruments.-W. H Harling, Mount Pleasant Hill, Clapton, N.E. Iron, Pig.North Lonsdale Iron, \&c., Co., Ulverston; Workington Iron, \&c. Co., Workington. Lorry.-Y̌rkshire Commercial Motor Co Hunslet, Leeds. Machine, Splitting.-T. Haley \& Co., Bramley, Leeds. Motor Car.-Clement Talbot, Ltd., Barlby R.d., North Kensington. Paper.-W. Joynson \& Son, St. Mary Cray; Basted Paper Mills Co., 17/18, Great Earl St., W.C. Pipes and Tubes. -Stewarts \& Lloyds, Glasgow. Points and Crossings.-Isca Foundry Co., Newport, Mon. Road Roller.-John Fowler \& Co., Leeds. Rules and Tapes (Running Contracts).-J. Rabone \& Sons, Hockley Abbey, Birmingham; E. Preston \& Sons, Whit tall Works, Birmingham ; J. Chesterman \& Co., Bow Works, Sheffeld. Screwspikes.--Bayliss, Jones \& Bayliss, Wolver hampton. Sluice Gates.-Ransomes \& Rapier, Ipswich Rd., Liverpool. Spans.-P. \& W Maclellan, Glasgow ; Patent Rd., Liverpool. Spans.-P. \& W. Maclellan, Glasgow ; Paten Sharl, \&c., Co., Weanesbury. Springs.-S. Osborn \& Co., Nhel feld, Ibbon field; W. Griffiths \& Nons, Sheffield. Spring Plates.-Cammel Laird \& Co., Sheffield. Steamer and Tender.-W. Beardmor \& Co., Glasgow. Steel (Running Contract).-Jonas \& Colver Sheffield. Switchboards.-Peel Conner Telephone Works, Sal ford. Tiles.-Maw \& Co., Jackfield, Salop. Turntables. Horsehay Co., Horsehay R.S.O. Tyres (Running Contract). Palmer Tyre Co., 119, Shaftesbury Avenue, W.C. Wire.-R Johnson \& Nephew, Bradford Ironworks, Manchester. Zinc.Brunner, Mond \& Co., Northwich; Brand's Pure Spelter Co., St. Vincent St., Glasgow.

## OFFICE OF WOODS.

Water Works at Speech House Hotel, Coleford, Gloucester-hire.-Hobrough \& Co., Southgate St., Gloucester.

## METROPOLITAN POLICE.

Provision of a Tank at New Scotland Yard for Storage of Petrol.-F. Troy \& Co., 194-196, Finchley Road, N

## COMMISSIONERS OF PUBLIC WORKS, IRELAND.

Building Works.-Arranmore (No. 2) National School, co Donegal, Erection.-J. Griffin, Seamount, Carrigart, co. Donegal Arranmore (No. 1) National School, co. Donegal, Improvements. -J. Griffin, Seamount, Carrigart, co. Donegal. Athea Nationa School, co. Limerick, Erection.-P. Holly, Tarbert, co. Kerry. Meenmore National School, co. Donegal, Erection.-A. Wilkinson Creeslough, co. Donegal. Ordnance Survey Office, Dublin Furniture.-Anderson, Stanford \& Ridgeway, Grafton St. Dublin. Blankets, Linen, \&c., Supplies.-Walpole Bros., Suf folk St., Dublin.

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[^0]:    * The Trade Union Returns relate mainly to carpenters and plumbers, and consequently the figures are not so represeutative as those given on the next page, based on the records of unemployment among instired workpeople in all branches of the building trades among both unionists and non-unionists.

[^1]:    Unsettled Disputes, -15 disputes, involving about 7,500 workpeople, which began before 1st September, were still unsettled at the time of going to press.
    
    
    

