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## THE MONEY MARKET.

Influenced by the publication of a strong Bank return, the discount rates, which had hardened a little in the early part of the week, have again given way, and may be quoted the same as when we last wrote. The improvement in the position of the Bank is, in the main, due to a return of notes and coin from internal circulation. This, however, is not a movement that can be expected to continue. In ordinary course, the circulation of coin tends to expand in the later autumn, and this year it is likely to expand more than usual, because to our ordinary requirements there will be superadded the special demands consequent upon the General Election. There is reason to believe, therefore, that the present slight falling off in rates is only a passing movement, and that the general drift of the market will rather be to higher than to lower quotations. But the mass of money seeking employment will have to be very materially reduced before the upward movement can be other than feeble and halting, and of such a reduction there is not at present much prospect.

Bang Ratg and Markey Rate.

|  | Yeaterday. | Last Week. | A Fortnight Ago. | Three Weelse Ago. | A Hooth Age. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank rate....... Market rate... |  | $\stackrel{1}{2}_{\frac{7}{1}}^{14}$ | $\begin{aligned} & \hline 8 \\ & 2 \\ & 1 \frac{1}{4} \end{aligned}$ | $\begin{gathered} 7 \\ \frac{7}{2} \\ 7 \end{gathered}$ | $\begin{aligned} & \% \\ & 2 \\ & 2 \end{aligned}$ |

Lompor Markey Rate Compared with Formian Markit Rayis ( + above: - below.)

|  | Tetorday. | Luat Wook. | Alight Ago. | Three | $\begin{gathered} \text { A Yoath } \\ \text { Ago } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & { }^{x} \\ & =1 \\ & - \end{aligned}$ | $\begin{aligned} & x_{1} \\ & =1 \\ & -1 \end{aligned}$ |  | $\begin{aligned} & { }^{\%} \begin{array}{l} 11 \\ = \\ 11 \\ - \end{array} \end{aligned}$ | $\begin{aligned} & \begin{array}{l} x \\ = \\ = \\ = \\ = \end{array} \\ & \hline \end{aligned}$ |

Rates of Exobanges.

|  | Yeaterday. | Last Woek. | A Yort. | Throe | A Month |
| :---: | :---: | :---: | :---: | :---: | :---: |
| France $\qquad$ <br> Golinand $\qquad$ <br> New Yark $\qquad$ | Per Mille. 1 agst us gagst us 4 aget us 2 gast us | $\begin{array}{\|l\|} \hline \text { Per Mille. } \\ 1 \\ \frac{1}{2} \text { agot us us } \\ 4 \text { agot us } \\ 4 \text { agat uas } \\ \text { about par } \end{array}$ |  |  |  |

FRENCH POLITICAL PROGRAMMES. President Grivy, who cannot yet be regarded as une quantité négligeable in French politics, delivered the other day a short speech to some friends that welcomed him to his country seat at Mont-Sans-Vaudrey, and, in the course of it, expressed his conviction "that the Republic is placed on a solid basis, and that the elections will still more consolidate it." Placed by his temperament, as well as by his position, beyond the influence of party storms, and endowed with a cool, if also commonplace, judgment, M. Grévy has before now proved a reliable political prophet, and, in one respect at least, he is moraily certain to prove so once more. If, in saying that the elections of October will still more consolidate the existing French Republic, he means that the strength of the avowed antiRepublican sections in the Chamber of Deputies will be greatly reduced, he has every probability on his side. Scrutin de liste cannot fail to have some surprises in store for observers of French politics, but among them will hardly be included an increase in the Parliamentary strength of either the Royalists or the Imperialists. The one party is in a state of coma, the other is paralysed. The only hope for the partisans of either lies in the sympathetic reaction which might follow from the sentence of banishment against members of the old reigning families, which every extreme candidate in France includes in his manifesto as a matter of course. In the sixteen points of the "electoral mandate", which the Radical Republicans of the Rhone have just issued, prominence is given to "the expulsion from the territory of the Republic of the families that have reigned in France, and the restoration to the nation of the forty millions which were unlawfully assigned to the Orleans family." If this threat, not only of family proscription, but of individual spoliation, were to become a universal Republican cry, it might revive that romanticism which the cult of thrift and Malthus seemed to have obliterated from the minds of the French peasantry. But this is not likely. The "expulsion of pretenders" is rather a relic of the insecure, and, therefore, militant, Republicanism of the past, than a strong plank in the pacific, because established, Republicanism of the present. It will probably disappear from the pot-au-feu programme of $M$. Clémenceau. It will find no place in the new edition of Gambettist Opportunism which M. Jules Ferry is issuing in instalments. It will be condemned with faint praise in the programme about to be issued by M. Brisson and M. de Freycinet, who have no intention of being mere caretakers for either M. Clemenceau or M. Ferry. Already the more moderate of both Royalists and Imperialists are rallying round Opportunism as the nearest approach to their political ideal, while the more fanatical are rallying round Radicalism out of sheer hatred to that attenuated Republicanism which, by laying the red spectre, has baffled their hopes.
The First Napoleon, with that contempt for his adopted countrymen which he was never at the pains to disguise, used to say Le Francais est une machine nerveuse. He regarded the Republicans, whom he fascinated and served ouly to dominate, as absur 3 ly sensitive about foreign, and absurdly restless about domestic policy. Had he lived in our own times, he would probably have changed his opinion. The mass of the French electorate is, to appearance, equally unconcerned about prestige and " humiliation" abroad, and about the promotion of ultra-Democratic ideas at home; and thus President Gréry's prediction, that the October elections will further consolidate the existing Republic, may prove correct in a negative no less than a positive sense. At last the conservatism of the peasant seems to have balanced, if it has not overmastered, the flightiness of the artisan. Never before, in a period at onee of political uncertainty and of industrial depression, were the revolutionary forces of Communism and Socialism so powerless to affect public opinion generally in France as they are at the present moment; and yet never was the Executive Government in Paris so weak. Leaflets pervaded with the antique dreams
and schemes of Rousseau are still circulated on the boulevards. It is always easy to make a meeting at Belleville or Montmartre boil over with anarchism. But no powerful or responsible politician or party in France advocates such Socialism as is a vital force in bureaucratic Germany, and is becoming propagandist even in phlegmatic Holland. M. Clémenceau includes the treatment of "the social question" in the six points of the programme be is preaching at intervals up and down France; but wheuever a politician speaks of doing this, it means that he intends to deal with such a question after quite a different fashion from the Socialistic. Even the Radicals of the Rhone, who alone have formulated a manifesto that seems at once thorough-going and feasible, have not got far beyond the political economy of $\mathbf{M r}$ Chamberlain and the State Socialism of Prince Bismarck. Their most alarming proposals are "To reform the incidence of taration, во as to distribute social burdens more justly; to study the establishment of a graduated tax on income; to develop charitable and provident institutions, lay orphanages, and hospitals for the infirm and for sick labourers; to create a national savings' bank, obligatory on all citizens." Outside of pronounced Radical circles, the competition between rival makers of political programmes is as to which shall produce not the most startling, but the most moderate platform. M. Ferry hopes to outbid M. Clémenceau by accepting his negative creed in regard to colonial expansion-on the ground, however, that recent "expeditions" have accomplished their objects-and by striking the revision of the Constitution, the suppression of the Senate, and the separation of the Church and State out of his positive creed. M. Brisson and M. Freycinet, on their part, trust to outbidding both by inscribiug the moderate demands of both on their banner.

Under these circumstances, the coming General Election in France, in so far as it will be a struggle between opposing political principles, is much more likely to be hum-drum than exciting. From the personal point of view, it has resolved itself into a duel between M. Ferry and M. Clémenceau, not for the formal premiership perbaps, but for such a practical supremacy in the conduct of French politics as Gambetta used to hold before he made the mistake of taking office. It seems highly probable, moreover, that even in spite of the advantages which scrutin de liste affords to strong individualities and strong programmes, the General Election will return a small and not a compact majority for whichever politician or line of policy happens to be victorious. In such an event, the general hope on this side of the Channel will be that M. Clémenceau will be successful. He has been a strong and consistent friend of peace, especially with England; and, although in his recent speeches he advocated the "concentration" of French troops on French territory, there is no reason, but the reverse, for believing that he meditates war with Germany. M. Ferry's present professions are, it is true, almost as pacific as M. Clémenceau's own, but with these professions must be taken his past actions. Should, moreover, M. Clémenceau have only a small majority at his back, the fact will certainly prevent the "vigour" which he wishes to throw into the domestic legislation of France from taking the form either of political intolerance or political crotchetiness, of a crusade for disestablishment, or for the abolition of the Senate or the Presidency. ${ }^{\text {UUnder these circumstances, M. Clémenceau }}$ may devote his "vigour" to his treatment of "the social question," and in a manner which, here at least, will be regarded as unimpeachable.

One of the most encouraging features of the present contest in France, so far as it has already progressed, is the considerable and increasing favour shown to Free-trade principles. They are included in the sixteen "points," of the Radical Republicans of the Rhone, and there is some reason to believe that they will receive a more or less cordial support in the forthcomingmanifesto of M. Brisson. M. Clémenceau would be well advised to announce in a much fuller and more authoritative manner than he has done in his electoral campaign his adhesion to Freetrade, which is the firmest ally of peace, the best antidote to Socialism, and the only permanent cure for industrial and commercial depression.

THE LOCAL TAXATION OF OUR PRINCIPAL TOWNS.
Ons of the herculean tasks of next Parliament will be to introduce order and system into the fast-growing chaos of local government. In respect of local administration, the country is very much in the position of Gulliver when he was pinned down and shot at by the Liliputians. The sanitary and other legislation of the past-twenty years has overwhelmed us with Liliputian boards, commissioners, and so-called local authorities, who tax us at every turn. Not only have local burdens increased enormously in the aggregate, but like the arrows of the Liliputians, they descend on us from all quarters. From New Year's Day to the end of December a conscientious householder never knows when he has finished paying his rates for the year. What they are all wanted for, or how they are to be spent, he never attempts to conjecture. Yet the nondescript bodies whom we lump together as local authorities, and of whom the ratepayers know hardly as much as even the names, are handling public money on almost as large a scale as the Chancellor of the Exchequer himself. As taxing powers they are coming to be of greater importance than he is. His net is widespread, and the taxes he raises have at least some pretence of equal distribution over the community. But the whole burden of the levies made by local authorities falls on a particular class. They pass over consumers, and throw their whole weight on producers. Personal property has nothing to fear from them, but the moment it is invested in a factory, or a warehouse, or an ironworks, it becomes a victim, so that a very large share of our local taxation is a direct tax on production, and as such it adds materially, and to a larger extent than we as yet realise, to the cost of every article we produce, whether for home consumption or for export.
The effect of local taxation on cost of production is necessarily difficult to trace to a definite point in any specific industry. It is difficult even to form reliable estimates in the present chaotic and fragmentary state of local administrative finance. As regards rural industries, we have practically no data of the slightest use. Manufactures carried on in towns admit of some comparison, for urban finance, though still rudimentary, has at least made a beginning. There are a few of the leading municipalities in England which endeavour to give scientific form to their annual accounts. Birmingham, Bradford, and Leeds a1 far in advance of their neighbours in that respect. Manchester, Liverpool, Sheffield, Newcastle, and no doubt many more, adhere to old-fashioned methods, which may satisfy local curiosity, but are very tantalising to the statist. There is not a vestige of any ambition on the part of municipal treasurers to introduce uniformity into their book-keeping, or to frame a financial statement which can be compared with others even as to the chief items of revenue and expenditure. Every corporation seems to cut itself up into committees, which divide amongst them the several branches of jurisdiction. As a rule, each committee has its own funds, which it is answerable for. In Birmingham, the principle of divided jurisdiction is carricd so far, that each committee is charged with the loans it aiministers. This system may have some practical merits, but it complicates corporation accounts to a formidable extent. Where the areas of committee work do not correspond, and the same subject figures under three or four different heads in different municipalities, a tedious process of sifting and readjusting has to be undertaken before the results can be even roughly tabulated. Sanitary expenditure is a particularly Protean subject, no two municipal accountants being agreed as to its limits. "Improvements" mean anything and everything. Some corporations put under that head only new works of permanent improvement, while others interpret the elastic term to include street scavenging and removing snow in winter. In many cases the principal charge to improvements is the yearly interest paid on loans for improvement purposes.

In order to give some idea of the onerousness of local burdens, we have analysed the latest published annual accounts of a number of English corporations, and from these we have selected ten principal towns representing widely-scattered centres of industry. In the subjoined tables as complete a show as possible is made of the local taxes levied, the methods of levy, the objects on which they are expended, and their relative pressure on the property assessed and the population paying them. It will be observed that there are three main branches of local revenue-municipal, parochial, and special. Under the first, we include the produce of municipal rates only, and under the second not only the poor rate, but the various other rates collected along with it. These are very elaborately analysed in the local taxation returns, of which Part I. for $1883-4$ has just been issued. They show that the overseers of the poor are tax-gatherers not merely for their own department, but for a dozen or more of other local authorities. They collect for school boards, highway boards, sanitary authorities, burial boards, and registrars. In addition to these promiscuous powers of attorney, they also have to pay for the making-up of the jury lists. In boroughs, their jurisdiction is far from being so clearly distinguished as it ought to be from that of the municipal government. The territories of the two necessarily overlap, and get interlaced in a confusing way. Parochial and municipal boundaries rarely coincide, but in the following tables the utmost care has been taken to adjust them. Municipal revenue derived from other sources than rating is of a very miscellaneous character. Nowadays there are few corporations which confine themselves to the strict duties of their office. They have become gigantic owners of property, traders on i large scale in gas and water, managers of free libraries, museums, public markets, parks, baths, wash-houses, and cabmen's shelters. Their commercial undertakings envelope more or less the whole area of social life within their bounds, and, generally speaking, they are well administered. Whether or not they may all justify themselves financially is a different question.
The first table (A) gives the municipal income of the ten representative towns, distinguishing the sums raised by rates from the miscellaneous receipts. The latter does not, however, include revenues derived from gas and water works, which will be found under a distinct classification. The very small amount $(72,026 l)$ that appears opposite London in the rates column is raised within the City. Outside of the City limits all rates are raised parochially, and appear under that heading (see 'able C). Owing to this peculiarity of Metropolitan government, no comparison between London and provincial municipalities can have much practical value. The results, however, are interesting in relation to the provincial towns themselves.

Table A.-Munictpal Income of Ten Peincipal Towns in

|  | Income from Rates. f |  |  |  | Total Income. £ |  | Per Head of Population. £. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Londont | 72,026 | .. | 2,492,151 | .. | 2,564,177 |  | 013 |
| Liverpool ... | 400,158 | ... | 124,068 | ... | 524,226 | ... | 018 |
| Manchester. | 329,959 | ... | 316,981 | ... | 646,920 | ... |  |
| Birmingham | 316,358 | $\ldots$ | 132,882 | $\cdots$ | 449,220 |  |  |
| Leeds.... | 359,644 213,682 | $\ldots$ | 52,098 33,840 | $\ldots$ | 417,722 | .... | 017 |
| Bradford ... | 191,115 | .. | 97,687 |  | 288,800 |  | 112 |
| Hull | 91,270 |  | 30,218 | $\ldots$ | 121,488 | ... | 013 |
| Newcastle... | 81,851 | ... | 91,277 | .. | 173,128 |  |  |
| Sou | ,948 |  | 8,199 |  | 49,147 |  |  |

* Exclusive of gas and water rates.
+ The London return is for 1883.
The next table (B) exhibits the main branches of municipal expenditure. Formerly these could have been classified under three heads-police, highways, and administration-but the municipal programme has been greatly enlarged of late years. Public health, education, and even recreation have now to be cared for at the expense of the ratepayers, and at the present rate of progress we may soon be spending as much money panem et circenses as on the legitimate objects of municipal government. Already in some municipalities the sanitary service has become more costly than the police, and the


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outlay on improvements frequently exceeds the expenditure of the year on highways.
Table B.-Municipal Expenditure of Ten Principal Towns in England, 1884.

|  | Police. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , |  |  | $\stackrel{\text { £ }}{ }$ |  | 45,943 | 116103 | 53,268 |
| Liverpool | 53,466 | 71034 | 41,623 | 34,749 30000 |  | ${ }_{\text {12, }}^{116,103}$ |  |
| Mancheste | 40,582 52,735 | $7{ }^{73,203}$ | 85.100 24,722 | 30,000 55,000 | 34,012 | ${ }_{68,668}^{92795}$ | 95,715 70,549 |
| Leeds | 38,480 | 58,344 | 21,032 | 47,671 | 11,862 | 31,051 | 203,390 |
| Sheffield | 31,165 | 51,619 | 33,322 | 35,632 | 9,516 | 50,484 | 17,768 |
| Bradford | 21,489 | 55,044 | 29,808 | 25,500 | 17,152 | 81,574 | 31,874 |
| Hall | 22,118 | 31,077 | 16,702 | 12,00 | 2,444 | 0,376 |  |
| Newcastle ... | 41,358 | 8,475 6,678 | 17,828 | 9,027 | 5,818 | 46,329 25,077 | 39,74 |
| Soothampton .. | 3,350 | 6,676 | 4,571 | 3,000 |  | 25,077 | ... |

In Table C, which forms the next step in the series, we have endeavoured to classify the expenditure from parochial rates in uniformity with that from municipal rates, but local practice varies so greatly, that an absolute adjustment is impossible. The school rate is a good illustration. As a general rule, it is levied by the municipal authorities and paid over to School Boards, but in some cases it is raised parochially. Police is another anomaly of local taxation. In the same borough two or three separate rates may be raised for it by different authorities, and after all the Treasury has to be made a party to the complication.
Table C.-Parochial Expendittre of Ten Priscipal Towns in England, 1884.

|  | Poor <br> Rates. | Police. | High. <br> ways. | Sani- <br> tary. | Schoois. | Miscel. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| laneous. |  |  |  |  |  |  | Total.

The two succeeding tables (D and E) may be read together. The first gives the aggregate of municipal and parochial rates levied in each of the ten towns, and the average rate per head of the population. The second compares the same aggregate with the rateable valuation of the respective boroughs, and shows the rate in the £ for each. It will not escape attention that the highest rating is to be found in the busiest centres of industry.
Table D.-Gross Local taxation in Ten Principal Towns in England, 1884.

|  | $\begin{gathered} \text { Popula- } \\ \text { tion. } \end{gathered}$ | Municipal Rates. | Parochial Rates. | Total. | $\begin{aligned} & \text { Average } \\ & \text { perHead } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| don | 3,816,483 | $\stackrel{\text { £ }}{72,026}$ | $\stackrel{£}{6,126,278}$ | $\underset{6,198,304}{£}$ | $\begin{array}{llll}£ & 8 \\ 1 & 9 & 5\end{array}$ |
| Liverpool | 552,000 | - 400,158 | 329,952 | 730,110 | 165 |
| Maachester | 549,000 | -329,959 | 598,729 | 928,688 | 11311 |
| Birmingham | 402,000 | 316,338 | 242,453 | 658,791 | 154 |
| Leeds | 309,000 | - 359,644 | 195,563 | 545,207 |  |
| Sheffie | 284,000 | 213,682 | 169,919 | 383,001 | 172 |
| Bradford | 188,000 | 191,113 | 136,921 | 328,034 | 1165 |
|  | 186,000 | -91,270 | 66,290 | 157,560 | 01611 |
| Newcastle | 150,000 | 81,851 | 53,312 | 135,163 | 0180 |
| Southampton. | 53,000 | - 40,948 | 37,114 | 78,062 | $1 \begin{array}{llll}1 & 5 & 8\end{array}$ |
| Table E.-Ratbable Valuation and Rating of Ten Principal Towns in Esgeland, 1884. <br> Total Rater, |  |  |  |  |  |
|  |  | Rateable Valuation. $f$ | Munici Paro | al and hial. | Rate in the $\mathbf{E}$. s d |
| London |  | 28,415,764 |  | ,278 |  |
| Liverpool |  | 2,692,400 | 73 | ,110 |  |
| Manchester Birmingham |  | 2,266,000 |  | ,680 | 82 |
| Leeds ....... |  | 1,146,000 |  | ,791 | 611 |
| Sheffiela |  | 1,049,000 |  | ,601 | 7 |
| Brad |  | 920,000 |  | ,034 |  |
| Eull |  | 686,000 |  | ,561 |  |
| Newca |  | 728,000 |  | ,165 | 3 |
| Southampto |  | 210,000 |  | ,062 |  |

Of the ten representative towns, six have their own water supply, and four manufacture their own gas. It is interesting to observe how these ambitious investments are working financially. In every case gas-making seems to be profitable, and four out of the six municipalities have besides a good surplus on their water accounts.

Table f.-Municipal Water accounts.

|  | Revenue | Expenditure. | Net. | Interest. | Surplus (+) or Deficit. (-) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { ¢ }}{\text { 215,571 }}$ | $\stackrel{\text { e }}{35,769}$ | $\begin{gathered} \frac{£}{179,802} \end{gathered}$ | $\stackrel{\mathfrak{f}}{176,238}$ | $\begin{array}{r} f \\ +\quad 3,564 \end{array}$ |
| Manchester . | 264,5\%11 | 106,649 | 157,862 | 135,181 | $+\quad 3,504$ $+22,681$ |
| Birmiagham | 115,020 | 43,998 | 71,022 | 79,183 | - 8,161 |
| Leeds.... | 79,788 | 12,987 | 66,801 | 58,910 | + 7,891 |
| Bradford ............... | 95,727 | 31,194 | 64,533 | 80,176 | - 15,643 |
| Hull ..................... | 35,806 | 13,257 | 22,549 | 11,083 | $\underline{+11,466}$ |

Table G.-Municipal Gas Accounts.

|  | Revenue | Expenditure. | Net. | Interest. | Surplus |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { ¢ }}{ }$ | ${ }_{316}^{8}$ | ¢ | $\underline{4}$ | ${ }^{\text {¢ }}$ |
| Manchester ............ | 465,400 | 346,937 | 118,463 | 27,000 | 91,463 |
| Birmingham......... .. | 441,951 | 317,174 | 124,777 | 96,312 | 28,465 |
| Leeds.................... | 202,333 | 157,568 | 44,765 | 40,119 | 4,646 |
| Bradford | 170,045 | 122,650 | 47,395 | 30,222 | 17,173 |

## THE LATIN MONETARY UNION.

Thus far the negotiations for the renewal of the Latin Monetary Union have proved unsuccessful, the cause of failure being that France insists upon the insertion in the Convention of a new clause, to which the Belgian Government is unable to accede. What France asks is, that each of the Powers forming the Union shall bind itself to redeem at their par value all its silver five-franc pieces that may be circulating abroad if and when the Union comes to an end. And at first-blush this appears a not unreasonable request. These coins have all been issued and accepted at their full value, and prima facie it seems only just that the State which has issued them at par should redeem them at par.
In reality, however, the demand of France, equitable although it appears, is not one that can be supported, and at a recent sitting of the Chamber of Deputies the Belgian Government stated at length its reasons for refusing to entertain it. During the earlier years of the Union the Brussels Mint was open to the free coinage of silver. Just as any person can take gold to the Bank of England and get sovereigns for it, so anyone could take silver to the Belgian Mint and get it coined into five-franc pieces. Of this privilege free use was made, and, as a consequence, Belgium was called upon to supply coin, not for its own needs only, but for the requirements of Switzerland, of Italy, and to some extent of France as well, in the same way as our Mint has to supply gold coins for circulation in all parts of the globe. But beyond undertaking the work of minting at a small fixed charge, the Belgian Government had nothing to do with the putting into circulation of the silver coinage. That was the work of private agencies, and it was to them that any profit that might have been realised accrued. And to ask Belgium, which sought merely to minister to the convenience of the States forming the Union by giving facilities for the free minting of silver, to bear a heavy loss in redeeming at par the coin which it obliged the other States by issuing is unreasonable.

But while Belgium is undoubtedly right in resisting the French proposal, it is difficult to see how she can effectually guard herself against undeserved loss. If she withdraws from the Union, the Belgian coins circulating in France, Italy, and Switzerland will cease to be legal tender, because the instrument in virtue of which they now circulate there will be abrogated. From this, of course, it would be not Belgium, but the foreign holders of Belgian coin that would suffer. The French and other Governments, however, could not allow the matter to rest at this stage. It is calculated that at present about $25,000,000 l$ of Belgian five-franc prices are held in France, and the Government of that country could not stand quietly aside and see its subjects mulcted in this sum. It
would certainly have to provide some means for the withdrawal of the demonetised coins from circulation without loss to innocent holders, and in some way or other Belgium would in the end be forced to take them back. In the discussion in the Belgian Chamber it was indeed argued that no such compulsion could be used. Snppose, it was said, that the French Government deposited in the Bank of Belgium the Belgian coin it collected, and then drew bills upon that bank for the amount, the only result would be that the bank would pay the bills in silver, and France would be just where she was before. In reality, however, there would be no such free and easy way as this of solving the difficulty. Effectual means would certainly be found for forcing back upon Belgium the silver she has minted, and it is not without reason that the Belgian traders are apprehensive of serious business and financial difficulties as the result of such a forced absorption of millions of depreciated silver coin.

In these apprehensions the Belgian Government shares, and while standing out against the French demand, it has offered, if the Convention is renewed, to come under an obligation not to demonetise the silver five-franc piece for a term of years after the dissolution of the Union. It admits that in agreeing to this it will be virtually consenting to the French demand to redeem its silver coins at par. It argues, however, and argues rightly, that the redemption will be not only less onerous, but also less disturbing to the trade and financial arrangements of the country if spread over a term of years; and behind this open avowal there is no doubt lurking the secret hope that in the interval something may happen to make the redemption unnecessary, or, at all events, less costly. This counter proposal France has not accepted, and she professes to be resolute in ber rejection of it. But it cannot be to the interest of France any more than of Belgium to force on a disruption of the Union, and the probability is, we think, that some compromise will be efferted. In whatever way, however, the dispute may end, it is instructive. We have in it another proof of the futility of all attempts to maintain a double standard, as well as evidence of the hardships and difficulties to which all such attempts inevitably give rise. And it will render the people of this country all the more resolved to keep clear of the entangling engagements into which the bimetallists, in their quest after the unattainable, are striving to drag us.

## ENGLISH RAILWAYS DURING THE FIRST HALF OF 1885.

Owing to the heavy shrinkage in the traffic receipts both from passengers and goods, it was not possible for the past half-year to prove very satisfactory to holders of English railway ordinary stocks. Dividends show, in fact, a rather general diminution as compared with the first half of 1884 , and yet when all circumstances are considered, we cannot but think that the railways have done quite as well as could have been reasonably expected. It must be remembered that the reduction in the receipts was largely due to a decline in the passenger traffic, especially in the first and second class, and hence it has been much more difficult to cut down the expenditure than in preceding halfyears, when the shrinkage was entirely in the "heavy" traffic. Nevertheless, expenses have been so far reduced as to lessen by more than a-half the falling-off in the gross receipts. The fixed charges, as was foreseen, have, unfortunately, increased heavily, and the burden of this, which passes off almost unnoticed when traffic is expanding, has been severely felt recently. And, of course, it must not be forgotten that the net receipts of two companies, the Metropolitan and the Sheffield, are swollen by exceptional special credits. The net result of the half-year is an average dividend of $3 \frac{7}{8}$ per cent. upon the $206,496,000 l$ of ordinary stock, being a reduction of $\frac{3}{8}$ per cent. as contrasted with the corresponding period of last year.
In the subjoined tables the accounts of fifteen of the leading lines are collated. The Metropolitan District's figures are not included, since, as we said last year, there
whas been an extraordinary delay in publishing them, which requires a full explanation.
I.-Differencess Shown by the Past Half. Year's Accounts when contrasted with the Second Haly of 1884.

|  | Gross <br> Revenue. |  |  | $\begin{aligned} & \text { Capital } \\ & \text { Expended. } \\ & \text { in Past } 12 \\ & \text { Months. } \end{aligned}$ | $\begin{array}{\|c} \hline 5 \\ \hline \text { Dividend } \\ \text { per Cent. } \\ \text { per } \\ \text { Annum. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| London \& North-Western | $\frac{£}{-31188}$ |  | 094 | , | \% |
| Great Western........ ..... | $\begin{aligned} & =108,939 \\ & =1038 \end{aligned}$ |  | $\pm{ }^{+} 9,984$ | 1,429,493 | same |
| Midland....... | - 818,630 | - 222,197 | - 17,595 $-9,433$ | -933,927 |  |
| North-Enatern.............. | -183,592 | - 92,391 | -91,201 | 1,711,293 |  |
| Lancashire \& Yorkshire | - 24,269 | + 19,646 | - 43,915 | 1,527,765 |  |
| Great Northern ........... Great Eastern ........ | - $4,4,478$ | $\begin{array}{r}\text { a } \\ \pm 8,345 \\ \hline\end{array}$ | - 6,818 | 396,899 | - |
| London \& South-Western | $-23,28$ <br> $-13,628$ | - ${ }^{\text {+ }} \mathbf{1 9 , 8 8 3}$ | $-17,280$ $-33,431$ | -1,409,791 | same |
| South-Eastern. | - 20,881 | - 12,694 | -17,187 | 1,409,03\% |  |
| London and Brighton ... | - 23,830 | -35,716 | + 11,886 | 158,005 | + |
| Manchester and Sheffield | - 19,378* | - 15,471 | - 3,907 | 307,992 |  |
| London, Chat, and Dover | - 7 7,355 <br> 1031 | - 13,995 $=15364$ | (e, | 1,008,190+ | - 118 |
| Metropolitan | + 5,815! | + 10,684 | + 4,869 | 220,563 | same |
| North London | + 2,673 | + 1,191 | + 1,482 | 45,454 | $s$ sm |
|  | -498,760 | -288,173 | -210,587 | 10,657,860 | 1 |

A sum of 24,8801 -balance of telegraph award-is included in this hall-gear'm
accounte. $\ddagger$ Included in this half-year's receipts is 14,2381 said to be die


The above table shows that only one line-the North London-has realised an increase in gross revenue, since the receipts of the Metropolitan are swollen by a considerable sum said to be due from the District, but which is at present in dispute. And, as will be seen from the footnote, the decrease in the receipts of the Sheffield is much larger than appears. The latter company estimates that it lost at least $35,000 l$ net, owing to the strike in the South Yorkshire coal district, and the mineral receipts of the Great Northern also decreased over 16,000 b from the same cause. Apart from the relatively large shrinkage in the receipts of the Sheffield Company, the two lines that suffered most last half-year were the North-Eastern and Great Western. The total gross decrease on the fifteen lines, as shown above, amounts to 498,760 l, or about $1 \frac{7}{8}$ per cent. The expenses have been very generally reduced to a substantial extent, the chief exceptions to the contrary being the SouthWestern and the Lancashire and Yorkshire; but the latter, viewed in any light whatever, are certainly unsatisfactory. The total decrease in the expenses amounts to $288,173 l$, or rather over 2 per cent. In the net revenue there is a diminution of $210,607 l$, or exactly $1 \frac{14}{18}$ per cent. Since last year a sum of $10,657,000 l$ has been expended on capital account, while the increase in the fixed charges (excluding Chatham Preference) is just under 135,000l. About $350,000 l$ less has, therefore, been available for distribution upon the ordinary stocks, affecting the average dividend to the extent already stated.

Dividing the traffic under its principal heads, the following contrast is presented:-
II.-Traffic Account.
( 00 's omitted.)

|  | Passengers, Parcels, and Mails. |  | Merchandise. |  | 3 Hinerala . |  | $\begin{aligned} & \text { Live } \\ & \text { Stoek, } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885 | 1884. | 1885. | 1888. | 1385. | 1884. | 1885 |  |
|  | ${ }_{1,8356,6}$ | \% 285 | \% |  |  |  | ${ }_{8}^{8}$ | c, |
| London and North-Western.. Great Western............. |  | 1,664,5 |  |  | 843,8 |  |  |  |
| Midland...................... | 1,009,7 | 1,086,5 | 839 | 1,374,4 |  |  | 33,8 |  |
| North-East | 784,0 | 827,2 | 957,01 | 1,019, |  |  |  | 45,8 |
| nowahire \& Yorkshire........ | ${ }_{631} 6081$ | ${ }^{7043,3}$ | ${ }_{577,1}^{694,}$ |  |  |  | ${ }_{228}^{10,5}$ | 80, ${ }^{20,7}$ |
| Great Northern | 783,2 | 74, | ${ }^{572,6}$ |  | 179,8 |  |  | , |
| London \& South-Western ..... | 88870 |  |  |  | 110.5 |  |  | 13,2 |
| uth-Easter | 683,7 | ${ }^{683}$ | 181.0 |  | ${ }^{70,7}$ |  | 5, | , 6 |
| onand | 680,5 | 702 |  |  | ${ }^{915,8}$ |  | 85 |  |
| chester and Sheffie | 2106 | 22 | ${ }^{36817}$ |  |  |  | 8, |  |
| Nordh Staflordehire .......... | ${ }_{90}$ | 91, 2 | ${ }_{97,9}$ |  | 90,6 | 96,2 | 18 | 1,0 |
|  |  |  |  |  |  |  |  |  |
| North London .................... | 149,0 | 147,1 | 65,8 | 56,3 | 18,6 | 17,7 | 2,0 | 1,0 |
|  | 4,6 |  | 137,6 |  | , | ,00, |  |  |
|  | Dee., | 219,2 | Deo. $¢$ | 200,4 | Dee, | 194,3 |  | 211, |

The chief feature in the above table is the diminution of 219,200 l, say, 2 per cent., in the passenger receipts, since, despite the prevailing depression in business, this class of traffic has hitherto shown considerable elasticity. As the following figures show, the decrease is largely due
to a further shrinkage in the first and second class traffic :-


It is true that in some cases the third-classtraffic has fallen off decidedly, but this is exceptional, and the retrogression in the higher class traffic is decidedly the more important. In the first place, the relative decrease of the latter is much larger, and although the recent loss in this respect may have been increased by the forced economy resulting from the depression of trade, yet this only holds good to a limited extent so far as the second-class is concerned, in which a distinct tendency to shrink has been very observable for several years past. Hence the Great Northern directors think it may be desirable to still further restrict the use of second-class carriages. The Great Eastern and the Lancashire and Yorkshire Companies have also the matter under earnest consideration, and at any time they may take steps towards a partial abolition of this class of traffic. Of course, it must not be forgotten that the season-ticket traffic, which is always on the increase, is almost entirely made up of first and second-class traffic, and as this is a very important and desirable source of income, there is apparently no idea of interfering with this so far as the division of classes is concerned. But there is certainly a strong tendency to do away with the second class, except for suburban and part of the mainline traffic. The receipts from merchandise and minerals have fallen off about equally, the diminution in both cases being rather under $2 \frac{1}{2}$ per cent. Live-stock traffic steadily increases, a noticeable feature for some time past.
The mileage account presents the following results :-
III.-Mileage Account.

| Miles Run by Trains: | Compared with 18t of 1884 <br>  |  | Miles in Opera- June 30 Jone 1885. | $\begin{array}{\|c} \text { Com- } \\ \text { pared } \\ \text { wath d } \\ \text { Het } \\ \text { Halt of } \\ 1884 . \end{array}$ | Canals. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18,310,478 | 88,641 | London and North-Westera ... | 1,94\% |  | Milles. |
| 12, $15.650,425$ | + 815,71 $+108,610$ | Great Wester | 2,433 | 517 | 2088 |
| 11,277,223 | - 518,529 | North-Eastern | 1,335 | +172 | ${ }_{25} 26$ |
| (6,119,739 | + ${ }^{+}$ | Great Northern. | ${ }^{4988}$ | ${ }^{\text {samie }}$ | 16 |
| ${ }_{6} 8,864,450$ | + 105,980 | Great Eastern |  | + 85 | ${ }_{48}$ |
| 6,565,3.4 | +123,363 | London and South-West | ${ }^{1} 77$ | +38 |  |
| ${ }_{8}^{3,961,979}$ | $\pm 81,61$ | 8outh-Eastern | ${ }^{3360}$ | + ${ }^{4}$ | $6{ }_{6}$ |
| 3,164,504 | - 66,902 | Manchester and Shefield | ${ }_{40} 80$ |  | 1002 |
| ${ }_{\text {1,854, } 868}$ | 二 ${ }^{25,923}$ | London, Chatham, and Dover |  | ${ }^{189}$ |  |
| 1,016,534 | + 167.017 | Metropolitan .... | 24 | ${ }_{6}$ |  |
| 1,162,681 | $\pm$ 11,837 | North London | 17 | ¢ |  |
| 102,936,208 | -202,994 |  | 12,403\} | $+226$ | 1,0172 |

The train-mileage shows a trifling diminution as compared with last year, but this becomes more important when it is remembered that the mileage worked was nearly 2 per cent. larger, and also in view of the extreme difficulty always experiencedin cutting downaccommodation. The decrease harmonises with the saving in the expenditure, but some of the individual results shown above are peculiar. In two instances-Great Western and North. 'Eastern-the mileage has been largely reduced, but in other cases the reduction is small, and in not a few there is a decided increase instead of a decrease, as might have been oxpected. The Lancashire and Yorkshire is a good case in point.
Turning to the working expenditure, we find that the bulk of the saving effected has been due to reductions under the head of maintenance of permanent-way. It is impossible to express any opinion as to the expediency of this reduction, taking the railways as a whole, and it is
extremely difficult to do so individually. It is, perhaps easier to effect a saving under this head than almost any other, while at the same time it is very unwise to do so without much care and consideration. It would be more satisfactory to find a greater saving under the heads of "traffic expenses " and "general charges," which constitute roughly about one-third of the total expenditure. The rolling-stock seems to have been well maintained, judging by the amount expended for repairs and renewals. In engine fuel a moderate amount has been saved, taxation is practically unaltered, but there is an encouraging diminution in the sum paid for compensation, which is pure gain. It is satisfactory to see that law charges and parliamentary expenses have been kept down, especially since the railway litigation of the past half-year seemed likely to be fruitful of such charges.
IV.-Items of Working Expenditure.
( 00 's omitted.)

|  | Maintenance of Way. |  | Repairs and Renewals of Rolling Stock. |  | Engine Fuel. |  | Taxation. |  | Compen. sation. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1835. | 188. | 1885. | 1884 | 1885. | 1884. | 1885 | 1884. |
| n. \& N,-Western | 402,7 | $\underset{407,1}{2}$ | 370,9 | $\underset{379,1}{£}$ | 148,7 | 142,4 | 131,4 | $\underset{132,7}{ }$ | 21,3 | $\stackrel{\text { 2 }}{\text { 80,9 }}$ |
| Great Western... | 409,4 | 44,6 | 333,4 | 339,0 | 97,6 | 105,4 | 132, | 139,9 | 21,2 | 223 |
| Midland. | 268,1 | 300,5 | 439,6 | 419,4 | 118,2 | 122.1 | 97,6 | 10,4 | 19,1 | 14,4 |
| North-Eastern | 238,1 | 232,2 | 431,2 | 444,3 | ${ }^{96,3}$ | 110,4 | 96,3 | ${ }^{92,7}$ | 10,7 | 11,6 |
| Lancash. \& York. | 170,8 | 159,3 | 200,4 | 193, | 68,7 | 54,7 | 50,4 | ${ }^{51,5}$ | 6,1 | 9,5 |
| Great Northern | 134,4 | 133,8 | 161,5 | 157,1 | 64,9 | 67,2 | 68,0 | ${ }^{66.8}$ | 9,2 | 12,7 |
| Great Eastern ..... | 133,9 | 137,3 | 126,8 | 136,0 | 78,2 | 76,1 | 59,4 | ${ }^{65,7}$ | 1,4 | ${ }^{21.6}$ |
| Lon. and 8th-West | 142,6 | 15:3 | 127,3 | 114,0 | 72,2 | 720 | 56,5 | 58,1 | 8,0 | 8,6 |
| South-Eastern...... | 68,5 | C8, 4 | 67,8 | 67,0 | 40,1 | 41,4 | 57,5 | 58,9 | 3,0 | 5,6 |
| Lon. and Brighton | 81,0 | 85,5 | 71,6 | 81,8 | 517 | 34,0 | 47,2 | ${ }^{57,2}$ | 3,2 | 3,7 |
| Man, and Sheffield | 57,9 | 67, | 106,0 | 105,3 | 37,5 | ${ }^{37,3}$ | 24,5, | 24,0 | 4,2 | 8,6 |
| Lon, Chat., \&Dover | 37,4 | $4{ }^{4,1}$ | 30, | 43,0 | 22,6 | ${ }^{23,3}$ | ${ }^{29,2}$ | 29.7 | 1,4 | 2,3 |
| North stafiord | 18,8 18,3 | 13,8 <br> 1 | 22,7 | 178 | ${ }^{6,4}$ | 6,4 10,0 | 19,7 | 5,8 7,3 | 1,4 | 1,3 |
| North London...... | 15,7 | 18,3 | 22,4 | 22,4 | 15,6 | 15,3 | 148 | 13,8 | 6 |  |
|  | 2,200,1 2342,9 |  | 9,2 | 561,2 | 916,8 | 938,0 | 879,9 | 881,5 | 125,1 | 168,0 |
|  | Dee. 1428 |  | Dec. | 220 | Dec. |  | Dee. | 18 | Dec. |  |

Table V. summarises the main revenue results of 1884-5 in half-yearly periods.
V.-Revenue and Dividends.

|  | Grosa Revenue.* |  | Net Revenue. |  | Dividends |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 1st Half, } \\ & \text { 1885. } \end{aligned}$ | $\begin{aligned} & \text { 2nd Half, } \\ & 1884 . \end{aligned}$ | $\begin{aligned} & \text { 1st Half, } \\ & 1836 . \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { 2nd Half, } \\ 1884 . \end{array}$ | $\begin{array}{\|l\|} \hline \text { 1st, } \\ 1885 . \end{array}$ | 2nd, | Avg. |
| Lon. \& Nth. Wstn.. | $\stackrel{\ell}{4,90,614}$ | $5,520,068$ | $\underset{2,460,572}{\Sigma}$ | 2,786,406 | \% | \% | \% |
| Great Western..... | 3,743,162 | 4,127,907 | 1,873,331 | 2,162,004 | $4{ }^{4}$ |  | 5 |
| Midland. | 3,558,076 | 3,883,761 | 1,683,256 | 1,872,287 | 5 | ${ }_{5}^{1}$ | 51 |
| Lancsh. \& Yorksh. | 1,807,008 | 1,967,490 | $1,383,886$ 788,399 | 1,538,312 | 81 | 7 | ${ }^{61}$ |
| Great Noithern | 1,798,482 | 2,009,603 | 736,435 | 900,405 |  | 6 | 4 |
| Great Eastern ... | 1,677,199 | 1,940,778 | 734,300 | 919,432 | * | 31 | 2 |
| Lon. \& Sth. Wetrn. | 1,358,954 | 1,557,676 | 658,047 | 689,165 | 31 | 6 | 5 |
| South-Eastern .....0. | 991,345 961,607 | 1,150,691 | 470,120 | ${ }_{615}^{610,987}$ | ${ }^{3}$ | 65 | 4 |
| Manchester \& Shef. | 981,264 | 1,109,217 | 472,515 | 615,823 | ${ }^{2} \mathrm{nit}$. | 7 | ${ }_{2}^{4}$ |
| Lon.,Chat, © Dov.. | \| 550,570 | 6*5,364 | 248,389 | 34,715 | nil. | nil. | nil. |
| Nth. Staffordshire | 325,524 | 335,396 | 173,005 | 175,705 | 81 | 1 | 81 |
| Metropolitan | \$ 363,173 | 359,497 | 230,230 | 230,923 | , |  | 4 |
| North London., | 240,230 | 241,594 | 103,148 | 130,411 | 71 | 71 | 7 |
|  | 26,279,119 | 20,370,850 | 12,400,164 | 14 485,563 | 31 | 54 | $4{ }^{4}$ | - Excluaive of balance brought forward. + Including $£ 24,880$ balance of telegraph wward. I Inclading $\mathrm{E14}, 238$ said to be due from District Co .

The average dividends upon the ordinary stocks for the past half-year compare as follows with those of previous years :-

|  | $\begin{aligned} & 1885 . \\ & \% \mathrm{per} \\ & \text { annum } \end{aligned}$ | $\begin{gathered} 1834 . \\ \% \text { per } \\ \text { mnum } \end{gathered}$ | $\left.\begin{array}{\|c\|} 1883 \\ \% \\ \text { annum } \\ \text { annum } \end{array} \right\rvert\,$ | $\begin{gathered} 1382 \\ \% \text { per } \\ \text { annuu } \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { \% per } \\ \text { annum } \end{gathered}$ | $\begin{gathered} 1880 \\ \% \text { per } \\ \text { ainums } \end{gathered}$ | $\begin{array}{\|l} 1879 . \\ \% \text { per } \\ \text { innum } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First halt year .................Second hall year | 81 | $\begin{aligned} & 47 \\ & 5 \text { 1 } \end{aligned}$ | $\begin{aligned} & 4! \\ & 6! \\ & 6! \end{aligned}$ | $\frac{4}{6}$ | $61$ | $\begin{aligned} & 51 \\ & 61 \end{aligned}$ | 31 |
|  | ... | $4{ }_{4}$ | 51 | 5 | 54 | 51 | 4\% |

The downward movement in dividends continues rapidly, and to find as low a distribution in the first half of the year we have to go back to 1879 , when only $3 \frac{3}{8}$ per cent. was distributed, or $\frac{1}{2}$ per cent. less than in the past half-year. And the outlook for the current half-year is not encouraging, since the decrease in the gross receipts is so far considerably in excess of the decrease which took place in the first seven weeks of the first half of the year. Moreover, the expenditure of new capital, although on a reduced scale, is still large, the estimated amount for the six months ended December 31 being $4,025,000$. As we said above, a sum of $10,657,000 \mathrm{l}$ has been expended during the

## August 22, 1885.]

past twelve months, the interest upon which at the ordinary rate of 4 per cent. would be just under $215,000 l$; but as the increase in the fixed charges only came to say $135,000 l$ it would appear that a large amount of capital that has been expended did not rank for full dividend up to the end of June. Hence the present half-year will most likely have to bear the increased burden. The details of the capital account are given in the annexed table:-

|  | $\left.\begin{gathered} \text { Received } \\ \text { to Juneso } \\ 1885 . \end{gathered} \right\rvert\,$ | Propor tion of Capita | Propor tion of nary $\qquad$ | Rxpended co conen 30 1885. |  | Total Further menta. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{2}{ }^{\text {e }}$ | $\%$ | \% | $\underline{94,42,708}$ | ${ }_{\text {853,000 }}$ |  |
|  |  | ${ }^{74}$ | 8 |  |  | $3,108,108$ 1,788305 |
|  |  |  | 3 | 76,011,249 | 700,000 | 3,160,377 |
|  | 57,168885 | ${ }_{02} 00$ | ${ }_{39} 9$ |  | 334,207 | ${ }^{655} 2 \mathbf{2 5 5}$ |
|  | \% $45,374,4488$ | 65 | 35 | 35,374,075 | ${ }_{230,000}$ | ${ }_{1}^{1,743,827}$ |
|  | - $40,525,306$ | 609 | 301 | 40,548,808 | 250,000 | 1,233,670 |
|  | 28,068,201$21,288,507$ | ${ }^{62}$ | 3 | 27,662,598 | 465,000 | -3,336,014 |
|  |  | 57 | 3 | 22,373,556 | 100,000 | , 1009,6 |
|  | 21,282,008 | 679 | 32 | 23,351,907 | 126,017 | 403,2 |
|  |  | 8 |  | 26,562,324 |  | 739,700 |
|  | ch, | 891 | 3 | \%8,237,498 |  | 838,650 |
|  |  | 61 | 49 | 10,991,311 | 8,500 73000 |  |
| MetropolitanNorth London ......... | $\begin{array}{r} 10,909,153 \\ 3,903,781 \end{array}$ | 49 | 51 | 3,984,267 | 14,450 | 1,150 |
|  | 67,922,050 | 65 | ${ }_{5} 5$ | 60,505,715 | 4,025,826 | 21,861,(23 |

## the lapiter.

The total future capital commitments are comparatively small, and it is to be hoped that shareholders, for their own sakes, will be slow to authorise any increase. More than one directorate is possessed by a spirit of emulation and strife, which needs to be continually kept in check, and if shareholders would only remember that in recent years this cause has only been second to bad trade in reducing their dividends, one might expect to see the capital account wear a more moderate and satisfactory appearance for some time to come.

## BUSINESS ON THE STOCK EXCHANGE.

The "House" has recently worn a much more animated appearance of late, and the complaints of bad business, which were chronic a short time ago, have almost died away. Investment business, it is true, remains sluggish, the present rally in prices having failed to stimulate it to any appreciable extent. But in view of the dulness which prevails in so many directions, it cannot be said that this class of business is in a particularly bad state. Its volume is still large, and the complaints of brokers are almost as much due to the lower commissions which they now receive as to a falling off in the extent of their transactions. Speculative activity, however, has lately been decidedly vigorous. The revival first commenced in the American railway market, but by the peculiar influence of " market sympathy," it has since spread in varying degrees to most other departments. It is, of course, quite probable that this may partially subside before long, but, at the same time, there is a possibility that business may continue fairly active, since speculators are certainly inclined to take a somewhat more hopeful view of the future. In any case, we do not see any reason for regarding the position of business in any very gloomy light. Unfortunately, we have no very sufficient data for estimating the movements of business in the "House." As no figures are published by the Stock Exchange Clearing-House, the chief source from which we can get help is the returns of the Bankers' Clearing-House, for the Stock Exchange bi-monthly pay days and the Consols monthly settlement days. As these figures are worth examination, we have brought up to date the annual statement of the Clearing-House, published at the end of April, 1884:-


|  | Total for theYear |  | On Stock |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Exchange |  | On Consols |
|  | Ending |  | Account |  |  |
|  | $\text { April } 30 .$ |  | Days. |  | Days. |
| 1879-80 | 5,265,976,000 |  | 965,533,00 |  |  |
| 1878-9. | 4,885,091,000 |  | 811,072,000 |  | 221,264 |
| 1877-8. | 5,066,533,000 | ......: | 745,665,000 |  | 233,385,0 |
| 1876-7. | 4,873,000,000 |  | 718,793,000 |  | 223,756 |
| 1875-6 | 5,407,243 000 |  | 962,595,000 |  | 242,245,000 |
| 1874-5. | 6,013,299,000 |  | 1,076,585,000 |  | 260,338,000 |
| 1875-4. | 5,993,588,000 |  | 970,945,000 |  | 260,072,0 |

The following are the amounts cleared on Stock Exchange pay-days from April 30 to the present date :-

|  |  |  |
| :---: | :---: | :---: |
| $256,048,000$ | $\underset{263,490,000}{£}$ | $\stackrel{\underset{\text { 310,357,000 }}{ }}{ }$ |

The total for 1884-5 of $942,583,000 l$ shows a reduction of $62,469,000 l$ as compared with the preceding year, or about $6 \frac{1}{8}$ per cent., but this is considerably less than the diminution shown by comparing $1883-4$ with 1882 -3, or the latter year with 1881-2, so that the rate of the decline has been diminishing, and quite recently it has bid fair almost to come to a standstill. And if the amounts cleared on the Consols settlements were included, the movement would look still less unfavourable. From 1876-7 up to 1881-2 the clearings show a continuous increase, and the amount for 1881-2 altogether transcended any previous total. In the past three years there has been a great shrinkage, so that the amount for 1884-5 has fallen to below the level of 1879-80. In making these comparisons, however, the operations of the Stock Exchange Clearing-House must be taken into account. That institution was initiated in 1879-80, and one great effect of its work was to reduce the amount and number of the transfers of stocks, and as a consequence the number of cheques drawn in payment for transfers. Hence the great increase in the clearings after the period when the ClearingHouse commenced work only partially indicates the great augmentation in the volume of business. There is no doubt that, apart from all other causes, speculative business was stimulated to a very great extent by the Clearing-House. The necessity for a considerable amount of technical skill was swept away, a much smaller capital was requisite than had formerly been the case, and the working expenses of the business were greatly reduced. The consequence was, a large increase in the number of members, and a marked decline in the scale of commissions, the latter tending to produce increased speculation on the part of the public. The full effects of this were felt from $1879-80$ to 1881-2, when they coincided with the effects of other influences, in producing a great increase of business.
In recent years, although the system of clearing has become more and more efficient, the effects have been chiefly felt in a great reduction of pressure whenever there has been a spirit of speculative activity, and in a further diminution of the cheques passed through the Bankers' Clearing-House on pay-days. This fact, together with some others to which we will now refer, must be borne in mind when we compare 1884-5 with an abnormal year like 1881-2. Another fact is the great shrinkage in prices, especially in American scrip stocks, which pass in vast amounts from hand to hand on pay-days, each transfer leading to the creation of a cheque for a considerable amount. With prices in this department not one-half of what they were, the clearings must have influenced to a proportionate extent. Then, in addition, it is highly probable that perhaps no inconsiderable part of the diminution of the last few years has been due to the great development of the class of so-called "outside" brokers, who, by offering inducements to clients which are utterly beyond the capacity of anyone dealing in a bond fide way to give, have probably drawn away from the " House" much business which, although it may be missed, is of so bad a character that the loss of it is not far short of a gain. And this class of business is not reflected in the figures given above, since for the most part it is not settled at the fixed Stock Exchange accounts. All these influences have, no doubt, had a considerable effect, and if they are allowed for, we think that the decrease in the volume of Stock Exchange business would be much less serious than it appears, and nothing more than might be expected from the general dulness of trade.

The complaints of brokers, too, are, as we have said, largely due to reduced commissions, and also to the fact that having so much of their work done for them by the Clearing-House, they devote themselves much more to the mere operations of dealing them formerly, so that unless a broker is doing a positively enormous business, he is almost certain to have more slack time than he used to have some years ago, which is very naturally devoted to grumbling instead of anything better, and hence business is often likely to be far less black than it is painted. Ousiders generally see most of the game, and the temperament of the "House" as a whole, is altogether opposed to reasonable views on such a subject. If business is not increasing by leaps and bounds, it is going to the bad utterly ; there is usually, in the opinion of the "House," no middle way. It is necessary to tone down such exaggerated statements, and to get clear views on the subject, since, rightly or wrongly, the stock markets bulk so largely in the vision of most business men, that their influence is in many ways of considerable importance. Prices, as a whole, cannot be considered low, and if the volume of business were looked at in a more reasonable light, the stock markets would exercise a less depressing influence than is now so often the case.

## BUSINESS NOTES.

The Enclosure of Public Lands in the United States.-The following are the chief clauses of the proclamation which President Cleveland has issued against the fencing in of public lands in the United States. The great offenders in this respect have been the cattle companies, in many of which investors on this side of the Atlantic are very largely interested, and it is mainly against these corporations that the edict is directed:-

> Notice to Land Grabbers.

Proclamation from the President against unlawful enclosure. "Whercas public policy demands that the public domain shall be renervea for the occupancy of actual settiers in good faith, and that
our people who seek homes upon such domain shall in no wise be our people who seek homes upon such domain shall in no wise be prevented by any wrongful interference from free entry thereon to which they may be entitiled; and, whereas, to secure and maintain United States on the 25th day of February, in the coar 1885, which deolared to be unlawful all enclosures of any public lands in any State or Territory to any of which land included within said enclosure the person, party, association, or corporation making or controlling such enclosure had no claim or colour of title, or an view to entry thereof at the proper land office, ind which st atute a prohibited any person by force, threats, intimidation, or by any ebstructing any person from pesceably entering from preventing or
on a nettlement or residenee on any tract of public land, subject to settlement or entry under the public land laws, and from preventing or obstructing free passage and transit over or through the public or obstructing iree passage and transit over or through the public
lands........Now, therefore, I, Grover Cleveland, President of the United States, do hereby order and direct that any and every unlawful enclosure of the public lands, maintained by any person, association, or corporation, be immediately removed; and I do hereby forbid any person, association, or corporation, from preventing or obstructing by means of such enclosure, or by threats or intimidation, or by force, any person entitled thereto, from peaceably entering upon and establishing a settlement or reesidence on any part of such public land which is subject to entry and aettlement. And I command and require each and every officer of the United States, upon whom the duty is legally devolved, to cause this order mentioned to be faithfully enforced.
In connection with the above, the New York Herald gives a list of the illegal enclosures of which the General Land Office has specific knowledge, which it may be interesting to reproduce. It is as follows :-

Levisey Brothers, Pueblo county, Col. John Ross, Pueblo county, Col. John Herspenger, Pueblo county, Col. Landford Brothers, Pueblo county, Col E. C. Tolle, Pueblo county, Col. John G. Haas, Pueblo county, Col. Daniel Kees, Bent county, Col. J. C. Jones, Bent county, Col. Polk and Anderson, Bent conuty, Co David De Graff, E1 Paso county, Col Robert Douglass, El Paso county, Col Allen and Link Park county Col B. F. Spimey, Park county, Col.. James Malloy, Las Animas county, Col. Poindexer and Orr, Beverhead county, M. T.

Charles Reaubein, Silver Bow county, M. T. Solomon Jennings, Silver Bow county, M. T. James A. Campbell, Custer county, M.
C. H. Hutton, Albany county, Wy. T.

William Wallace, Lear Lodge county, M. T.
Chatfelter, Thomas and Blake, Kingman and $\mathbf{H}$
$\qquad$ 4,600
atelter, Hiomas and Blake,Kingman and Harper counties,
William Dunphy, Lander and Eureka counties, Nev.......................................................... Rafael and Bradley, Lander county, Nev.
Crum and Zarries, Lander county, Nev..
Andrew Benson, Eureka county, Nev...
C. F. Coffee and Co., Sioux county, Neb.

Cirole Bar Company, Sioux county, Neb.
War Bonnet Livany, sioux county, Neb. ..........................
Dakota Stat Live Stock Company, Sioux county, Neb
Dakota Stock Company, Sioux county, Neb
Odgen and Ares, Utah
Thomas Ray, Utah
Patrick Largy, Montann
North-Western Cattle Company, Montana............................
Martin Stevens, Bent county, Col.
A. S. Polk, Bent county, Col.
, Col.....
Columbia Cattle Company, Bent county, Col
H. T. Holly, Bent county, Col

MoLean Brothers, Bent county, Col
Joseph Graham, Bent oounty, Col.
A. J. Anderson, Bent county, Col

Humphrey Best, Bent county, Col G. W. Swind, Bent county, Col. J. W. Potter, Bent county, Col.

McDaniels and Davies, Pueblo county, Col. ........................... 37,500 Nancrede and Ramsey, Pueblo county, Col. ...................... 6,500 Frank Bloom, Las Animas county, Col.
W. T. Barnes, Las Animas, Col.
B. K. Kimberley, Arapahoe county, Col...
-Schafer, Arapahoe county, Col..
Suits, it is added, have been instituted or recommended in the following cases :-

Arkansas Valley Land and Cattle Company, Colorado $\xrightarrow[1,000,000]{\text { Acres. }}$
Arkansas Valley Land and Cattle Company, Colorado ... Hall and Barela, Colorado
Hoshua H. Alderson, Colorado.
Jones and Hess, Colorado.
$1,000,000$
38,000
ones and Eess, Colorad
3,000
8,300
John Prowers, Colorado
200,000
Benjomin Hershey Naska
Ira Nichols, Nebraska
Ma Nichols, Nebraska
, 591
Mrell C. Keith, Nebraska
Burke and Sons, Nebraska
1,484
352
And it is estimated that not less than ten million acres, in addition to the lands mentioned in the above list, are illegally enclosed, of which the special agents of the Department have not yet had time to make examination and specific report.

Harveat Estimates.-Following its usual practice,the Farmer and Chamber of Agriculture Journal has prepared an estimate of the year's harvest, based upon returns received from nearly 500 correspondents in various parts of the United Kingdom. As regards the wheat crop, it is estimated that the yield this year will amount to 29 bushels per acre, as against a standard average-the average taken being that for the 20 years prior to 1882-of 28 bushels per acre, or one bushel per acre over an average crop. The returns for barley, it is stated, indicate a yield of 35 bushels an acre, as against a standard average of $34 \frac{1}{2}$ bushels. Respecting oats, the returns are less satisfactory, as they point to a probable crop of $38 \frac{1}{2}$ bushels an acre, against a standard average of 40 bushels; but the hay and clover yield promises well, the estimate being that it will amount to about 34 cwts per acre, or about 6 per cent. more than the average. Applying these averages to the Agricultural Department's returns of the acreage under cereal crops this year, which we published last week, the calculation of the Farmer is, that the wheat crop of England and Scotland will amount this year to $8,984,000$ quarters, as compared with $10,040,000$ quarters last year ; the barley crop to $9,904,000$ quarters, against $9,286,000$ quarters in 1884, and the crop of oats to $14,189,000$ quarters, as compared with $14,101,000$ quarters last year.

Traffic and Earminges of the United States Rail-rOADS.-In addition to the figures we gave last week from Poor's Manual, we now subjoin some figures, showing
the number of passengers and the tons of freight carried one mile, together with the rates received per mile. These were as follows in the three past years :-

|  |  |  |  | Rate per <br> Passen- <br> ger per <br> Mile. | Rate <br> per |
| :--- | :---: | :--- | :--- | :---: | :---: | :---: | :---: |
| Ton per |  |  |  |  |  |

Mr Poor draws especial attention to what is certainly a very striking fact, viz., that, despite the bad state of business throughout the country, the absolute volume of traffic did not fall off in 1884, but increased beyond the figures for 1883 and 1882. And then contrasting this with the fall in rates, he goes on to say that had the passenger rates for 1883 been maintained in 1884, the earnings from this source would have equalled $212,617,000$ dols, a sum $5,826,000$ dols greater than that received; while had the rates for freight in 1883 been maintained in 1884, the earnings would have been $553,694,000$ dols in place of $502,869,000$ dols, or $50,825,000$ dols greater than the amount received. The total result would have been an addition to earnings of $56,651,000$ dols, which would have made the total greater by $3,752,000$ dols than it was in 1883 . The decline in earnings was therefore due to lower rates. But at the same time, it must be remembered that a considerably larger mileage had to be operated in 1884 to obtain the same results, as the following figures show :-

| 1884. | 1883. | 1882. |
| :---: | :---: | :---: |
| Miles. | Miles. | Miles, |
| 125,379 | 121,454 | 114,713 |

As a consequence of the larger mileage, the proportion of expenses has increased. The bonded indebtedness per mile of line has also increased to an appreciable extent, and this is much more important than a decrease which is shown in the share capital per mile, the latter often being of a very fictitious character. Hence, even if rates had been maintained, the net gain would have been subject to considerable deductions.

Gas Uxdertakinga in tere United Kingdom.-A return has been issued this week relating to the gas undertakings of the United Kingdom which are owned by private companies. From this it appears, that the total authorised share capital of these underiakings at the end of December last amounted to $39,575,300 l$, of which $29,594,500 l$ had been called up. The loan capital authorised amounted tol $9,395,900 \mathrm{l}$, of which $5,330,600 \mathrm{l}$ had been issued, the total capital raised thus amounting to $34,925,1001$. This capital was distributed amongst the three kingdoms thus :-

| Share capital paid up ......Loan capital issued | $\underset{\boldsymbol{c}}{\text { England. }}$ | $\begin{aligned} & \text { Scotland. } \\ & \mathbf{f} \end{aligned}$ |  | $\begin{gathered} \text { Ireland. } \\ \underset{909,700}{ } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 28,312,700 | 372,200 |  |  |
|  | 5,041,600 | 20,000 |  | 268,900 |
|  | 33,354,300 | 392,200 |  | 1,178,600 |

The amount of capital invested in gas undertakings in Scotland, is, it will be noted, small in comparison with that so placed in England, or even in Ireland. In Scotland, however, the supply of gas has been undertaken by local authorities to a far larger extent than in the other divisions of the Kingdom. Thus, in 1883, private companies in Enzland supplied 50 per cent. more consumers than local authorities did, whereas in Scotland the local authorities supplied nearly four times as many as did private companies. As to the work of the companies, the return shows that in 1884 they carbonised $5,361,600$ tons of coal, and produced $54,452,256,000$ cubic feet of gas, the number of cubic feet sold being $49,904,217,000$, and the number of consumers supplied $1,102,600$. These figures compare with those of the two previous years thus:-

|  | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: |
| Share capital paid up Loan capital issued ... | $\begin{gathered} \varepsilon \\ 29,594,500 \\ 5,330,600 \end{gathered}$ | $\begin{gathered} f \\ 29.038,700 \\ 5,075,800 \end{gathered}$ | $\begin{gathered} \underset{28,589,100}{f} \\ 4,345,800 \end{gathered}$ |
| Total capital | 34,925,100. | 34,114,500 | 32,934,900 |


|  | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: |
| Number of tons of coal carbonised $\qquad$ | 5,361,600 | 5,172,000 | 4,928,700 |
| Number of cubic feet of gas made |  | 52,33075,000 |  |
| Nuinber of cubic feet of gas sold $\qquad$ |  |  | 45,484,910,000 |
| Number of consumers ...... | 1,102,600 | [ 1,091,400 | 4,055,000 |

Railways in Japan.-Many interesting facts relating to the Japanese railways are contained in a small Bluebook presented to Parliament, which has been compiled by Mr French, the Secretary of the English Legation in Japan. It appears that, after much obstruction from the party opposed to Western civilisation, the first effectual steps towards the construction of a railway system were taken in 1870, when a loan was obtained in England, with the proceeds of which a single line of 18 miles in length was built between Tokio and Yokohama. At the present time it appears that about 265 miles of line are open for traffic, and that about 271 miles are in course of construction. Other lines are projected, especially ts open up the North-East of the main island, from which a considerable development of the internal trade of the country is expected. Altogether, 543 miles of new line are in contemplation. The information as to the capital cost of the existing system, and also to their traffic receipts and expenses, is imperfect, and no general idea of their cost and profitableness can therefore be obtained. Some of the lines are said to be paying well, but in most cases the traffic has either yet to be developed, or else the cost of construction has been large, owing partly to ruinous contracts made when the Government had no experience. As regards the traffic, it is stated that railroad travelling is as popular with the native classes in Japan as it is with the native population in India. The goods traffic, however, appears to be restricted by the want of good ordinary roads, which are almost indispensable adjuncts to the main railway lines. The Government seem now to be taking steps to meet this deficiency; but there is a great deal yet to do, and until more is accomplished, it is doubtful if any considerable extension of the railway system would be beneficial. So far as railways are concerned, Japan would do well to observe the maxim, festina lente, and in case of new railway loans being asked for in London, lenders should act cautiously.
Wills and Bequests.-The Illustrated London News gives the following list of wills proved, with the amount of the personalty in each case :-
Mr William Barningham, late of Pendleton, near Manchester, and of Springfield, Darlington.
Mr Robert Brown, late of Ashworth Lodge, East Sheen, Surrey
$M_{r}$ James Benham, late of 50 Wigmore street, Cavendish Mr
Mr Thomas Emsley, late of Burley-in-Wharfedale, York shire
$M_{r}$ Robert Eilis, formerly of 63 Sloane street, S.W., and late of Sunset, Westward Ho ! North Devon. Miss Elizabeth Sarah Fillingham, late of Syerston, Notta Mrs Sarah Watts, late of 19 Witon place, Knightsbridge Mr Edward Humphries, late of Mount Pleasant Hall,
Pershore, Worcestershire ....

## forefgn carresponĩence.

FRANCE.
(prom our owi corrrspondenc.)
Paris, August 20.
The returns of the Bank of France for this week, last week, and the corresponding week of last year are as follows:-

Cupltal of the bank...........
Profts in addition to capi-
 tal (Art Law of June 0 ,
Eleserve of the bank and ite
Resorre of branches...................o.
Eloserve of landed property
$8,002,31854$ men 3,002,313 $54 \ldots \quad$... 8,002,313 54

Speolal reserve................

- 3,002,313 64 ..0. 8,02,313 34

| $22,100,750$ | 14 | $\ldots$ | $28,105,750$ | 14 | $\ldots$ | $22,105,750$ | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4,000,000$ | 0 | $\ldots$ | $4,000,000$ | 0 | $\ldots$ | $4,000,000$ |  |




## T

$$
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3 \mathrm{Ba}
$$ ${ }^{\mathrm{Cr}}$

$$
\begin{array}{l|l} 
\\
\hline 14 & \mathrm{~Pa} \\
\hline & \mathrm{Su} \\
\mathrm{~Pa}
\end{array}
$$

The above return, compared with that for the preceding week, exhibits the following changes :-

| Ivcreage. <br> Private <br> Cash ......................... |
| :--- |

The reduction in the bill case of the Bank of France owing to paper that run off on the 15th, was the cause of the diminution in the circulation, and of a part of the increase in the cash. Gold has also been received in small parcels from abroad, principally from Spain. The great quantity of Belgian silver coin in circulation is remarked, and it may be supposed that the Bank is trying to get rid of its stock, for if it could quietly withdraw three hundred millions of French silver from the circulation and substitute the Belgian it holds for it, the Bank would have relieved itself of an embarrassment should Belgium not renew the union at the end of the year. The question of the liquidation would then be confined to the public, who would be left with coin no longer current on their hands, and the Government. Good bills, of which there is no supply, can now be discounted at 2 per cent. on the open market. The London exchange has not moved from last week's rate of 25 f 20 c . The cash in to-day's return was composed as under:-

|  | Aug. 20. | Aug. |
| :---: | :---: | :---: |
| Gold. |  |  |
| Silver .................- | 1,097,978,448 | $1,033,459,421$ |
| Total | 2,264,349,339 | 2,253,958,189 |

The French market was buoyant on Monday on advices of activity at the Stock Exchange settlement, but the movement did not continue, and business has relapsed to its previous dulness, which will only end with the holiday season. Prices show generally an improvement on the week, which is most apparent in foreign Government stocke. Panama shares have further receded, and a recovery will be difficult after the examination of the situation of the company made by M. Leroy-Beaulieu in the Economiste Francais, and his unfavourable conclusions. Railway shares are steady, as the dividends are assured under the new conventions, although the last published week's receipts. show a further deficit of 760,000 for the six companies compared with 1884. Subjoined were to-day's closing prices :-

Three per Centa.
Redeemable Threen Four \&-a-Half per Cnte. Italian


Aug. 13. $\begin{array}{cc}\text { Aug. } & 13 \\ \text { f } & \text { e } \\ 80 & 75 \\ 82 & 421 \\ 108 & 87 \\ 94 & 47 \frac{1}{8}\end{array}$

5 Puez C Northern Railway ..... Western Railway . Orleans Railway.. Eastern Railway. Lyons Railway Southern Railway $\begin{array}{ll}\text { South of Austrian Rail. } & 500\end{array}$
$00-\quad 27625$
Under a law voted in the last Session and now promulgated, greater facilities are afforded for the transfer of registered Rente of the State. Hitherto the seller had been required to attend personally at the Ministry of Finance with the agent de change, or his clerk, as a proof of identity, causing a great loss of time. Henceforth the transfers may be completed in the offices of the agent de change, who will take the signatures and deposit the papers at the Treasury.
M. Pouyer-Quertier, who is conducting the campaign for agricultural protection, is not satisfied with the increase of 500 per cent. in the duties on foreign wheat and flour, and from 50 to 100 per cent. in the duties on cattle, made three months ago, but is holding great meetings in the provinces to agitate for further protection.

The weather has continued favourable for harvest work, and with the exception of some districts in the North, where here and there a field of standing corn may be seen, the grain crops have been removed under excellent conditions. Farmers and millers are now crying out for rain, for beyond an occasional storm, or local shower, the weather has been constantly fine for the last six weeks. The pools are dry, the rivers are at their lowest level, and the grass fields parched and bare. The general results of the harvest are variable in the same regions, but although less favourable than in 1884, they do not give rise to loud complaints, and the year will probably prove to be a fair average one. The estimate of the wheat crop is that it will be little above or below 100 millions of hectolitres, which is the yield of an ordinary year. This will leave nothing to export, and France will require to import for seed and consumption from 12 to 15 millions of hectolitres. It is, however, now only in exceptionally good years that France can dispense with foreign corn, not as protectionists pretend, because agriculture is ruined and farms are left uncultivated, but because, as the condition of the working classes has improved, the consumption of bread has risen above the possible home production.

Messrs Barthélemy Estienne, of Marseilles, summarise the reports received from 240 correspondents in France in June, as follows for the probable yizld of the principal crops compared with the two preceding years, the number 100 being taken as the standard for comparison:-

|  | 1885. |  | 1884. |  | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat | $101 \cdot 4$ |  | 112-2 | ...... | 91.6 |
| Barley. | $99 \cdot 2$ | .. | $98 \cdot 1$ | ...... | 94 |
| Oats. | 93.5 | ...... | $94 \cdot 3$ |  | $106 \cdot 6$ |
| Potatoe | $92 \cdot 7$ |  | $108 \cdot 4$ |  | $120 \cdot 6$ |

Accounts from Italy are less favourable, and estimate the wheat crop at only 82 per cent. of an average year. The French markets have been well supplied during the week, and as millers are unoccupied from the drought, the demands are small, and prices have dropped 50 centimes per quintal of 2 cwts where farmers were pressed to sell. The average rate for last week was 21f 94c per quintal.
Beetroot is suffering from the dry weather, which has checked the development of the plant. The root is, however, rich in saccharine, as is usual when it ripens early ; but this will not form a sufficient compensation for the deficit in the quantity, and with a large diminution in sowings, the expected crop will show a reduction on that of 1884, which was one-third less than in 1883. The Excise raturn of the French production from the 1st September, 1884, to the 31st July last gives only 265,000 tons, against 400,000 tons in the previous year. The exports and consumption, however, diminished 85,000 tons, and the stock at
the end of July was 135,000 tons, against 124,000 at the same date of 1884 .

The following was the value of the foreign trade of France in the first seven months of the last two years :-

|  | Imports. |  |
| :---: | :---: | :---: |
|  | 1885. | 1884. |
|  | Francs. | Francs. |
| Food | 772.288,000 | ...... 774,459,000 |
| Raw material | 1,292,892,000 | ...... 1,295,341,000 |
| Manufactures | 343,872,000 | . 360,258,000 |
| Divers. | 108,627,000 | 103,204,000 |
|  | 2,517,679,000 | 2,533,322,000 |
|  | £100,707,160 | ... $£ 101,332,880$ |
|  | Exports. |  |
| Food | 395,684,000 | 415,376,000 |
| Raw material | 369,527,000 | 359,643,000 |
| Manufactures | 923,094,000 | 879,178,000 |
| Divers. | 98,127,000 | 85,111,000 |
|  | 1,786,432,000 | .. 1,739,308,000 |
|  | £71,457,280 | ¢69,572,320 |

The imports in July amounted to $324,617,000$ f, and the exports to $218,617,000$, being an increase of over a million of francs on each compared with the same month of 1884. Although the difference in the total amount was small, some of the classes taken alone present wide variations. The imports of manufactures decreased four millions, while the exports show an increase of 13 millions in the month. The miscellaneous imports, consisting of articles of small amounts, for which no separate returns are given, rose from 11 millions to 17 millions. In the exports, food fell from 44 millions to 29 millions, the difference being principally in corn and sugar. The imports of raw material fell two millions in the month, and the exports increased by as much. The month of July, in fact, exhibited a marked improvement compared with last year, so far as the foreign trade figures are concerned, and, as shown last week, the revenues from indirect taxes gave a surplus of nearly four millions on July, 1884.

## THE UNITED STATES. (FROM OUR OWN CORRESPONDENT.)

New York, August 8.
There has been a marked decline in the volume of transactions at the New York Stock Exchange during the past week, the total number of shares dealt in aggregating but $1,100,000$, as compared with about $1,900,000$ in the preceding week. This week has been characterised by dulness, and the only noticeable changes have been a net advance of from $2 \frac{3}{4}$ to $3 \frac{1}{4}$ points in Western Union, and $2{ }^{3}$ points decline in Delaware, Lackawanna, and Western. There is, to say the least, no more reason for this check to the fever of railway share speculation than there was for its appearance-even less. And the meaning of it is generally attributed to a desire on the part of the wirepullers among the bull cliques to get a fresh hold, or, as they would say, to form a fresh basis for an advance. The late appreciation in nominal values of the leading Vanderbilt securities is, of course, steadily held, as is that in the leading Grangers-North - Western and St Paul. The fire of action has, however, departed, for the time at least. The strength manifested by Western Union is based in part on the rumours of a probable alliance with the Baltimore and Ohio telegraph system. Whether true or not, more or less faith appears to be placed on the reported checkmate of Mr Garrett by Mr Gould, by which the latter has induced the former to antagonise Western Union less than heretofore. This is explained as due to $\mathbf{M r}$ Garrett's desire to free himself from the necessity of coming into New York from Philadelphia over the tracks of the Pennsylvania Railroad Company. He will require the co-operation of Jersey Central to enable him to get here otherwise, and find a water-front with terminal Mr Gould when he gets here, and, as currently reported, Mr Gould stands able and willing to assist him to the services of Jersey Central for a consideration.
Be this as it may, Western Union quotations have sensibly
advanced, and as Mr Gould is known always to have Western Union to sell, the inference is a fair one that late purchases of that stock have been supplied from Mr Gould's strong boxes. Jersey Central directors now appear to be firm in the determination to break the lease to Reading, and proceedings to that end are to be instituted and pressed at once. The statement that Lehigh Valley has an understanding with Jersey, and that it will eventually lease the latter on a guarantee of 4 per cent. dividends (paying all interest and running expenses), lacks corroboration, but is among the quite possibles. Lehigh Valley has long had to content itself with a sort of half-way Atlantic coast terminus, at Perth Amboy, on the Jersey Shore, 40 miles or so from New York, for lack of suitable terminal facilities at Jersey City opposite New York. Its relations with Baltimore and Ohio are friendly; but there conjecture stops. Messrs Drexel and Morgan state that about $35,000,000$ dols of the $50,000,000$ dols West Shore bondholders have given an assent to the Vanderbilt proposition to exchange one share of a new issue of bonds for two shares of the old. This points to the success of the scheme, notwithstanding the fact that a minority of West Shore bondholders represented by the Taylor committee with about $10,000,000$ dols bonds, are asking for a better offer from the New York Central people. The Reading opposition to the transfer of the Beech Creek (coal) road to the Pennsylvania may delay the consummation of that project, but the South Pennsylvanian enterprise is, as it now appears, not destined to be completed, at least not under its original projectors. Numbers of men working along its line have been discharged. The opposition to the Vanderbilt interest in South Pennsylvania are very active in their endeavours to thwart the plan to sell out to Pennsylvania, but the probabilities all point to the fruitlessness of their efforts.

The general business situation presents aspects of continued depression as well as improvement. The gain in the movement of dry goods from Boston, New York, Philadelphia, Cincinnati, and St Louis is continued, and prices, while no higher, are firmer. A good number of duplicate orders are reported from the East, and the Fall River print cloth market has within the week advanced from 3c per yard to $3 \frac{1}{8} \mathrm{c}$ bid, for 64 by 64 's. There is no doubt that the successive stoppages of work at the Eastern Mills has had a good deal to do with stiffening the price of this staple. From Chicago, the leading Western distributing centre, word cemes that there is no material gain in the volume of business, and that the improvement heretofore noticed is not in excess of that which was to be expected at this season. Interior dealers have now been buying for near by wants only, for a year past, and the arrival of the period when autumn stocks are to be purchased naturally results in a relatively conspicuous activity. Some of the more confident ones are taking this increase in transactions as an indication of a permanent revival in trade. It will be recalled that in July and August, 1884, there was a temporary stimulus in trade centres, due to causes just specified-and again last spring. With this in mind, it is hardly time to infer a revival yet. A meeting of steel rail makers has been held, with the intention of forming a combination to advance prices, but no results have been announced yet. Some of the Western rail mills have received several fair orders from Southern roads of late, but no improvement is noticed at the East, where prices have within 30 days been made as low as 26 dols 50 c per ton at the mill, the lowest price on record in this country. Other metal prices are unimproved, and the anthracite coal trade is more depressed than ever in view of the economical takings of buyers, the pool arrangement to mine $3 \frac{1}{4}$ mil ion tons now for three months to come, and the refusal of the two leading mining companies to agree to a reduction of the output.
The Bureau of Statistics reports the aggregate value of exports from the United States for the fiscal year ending July 1 last at 726,668,080 dols, as compared with $724,964,852$ dols in the preceding fiscal year2 slight increase. With the exception of 1883.4 , however, the total for the past year is the smallest recorded since 1879. A more noticeable feature is found in the decline of exports of machinery, locomotives, and sewing machines, which attracts attention second only to the
increase in expcrts of refined sugar, from 76 million pounds the year before to 252 million pounds last year, the values being respectively 54 million dollars and 16 million dollars. The value of the total imports was $577,476,850$ dols, as compared with $667,697,693$ dols in the fiscal year ending June 30, 1883, a decrease of $90,220,843$ dols. The falling off in value of sugar imported accounts for $26,760,843$ dols of this amount. The imports of silk manufactures, coffee, glass, feathers, jewellery, and precious stones were also less. Of free merchandise, the decline in value imported amounted to but 8 per cent. of the total, while that of dutiable goods was 15 per cent.

General business throvghout the United States to-day is suspended, cwing to the fuceral ceremonies of General Grant.

## GERMANY AND AUSTRIA.

(from our own correspondent.)
Vienna, August 18.
The colonial policy has again become a subject of the day in Germany, and whatever may be thought of Prince Bismarck's policy in this matter, it cannot be denied that in it, as in other things, he is pursuing his aim with iron energy and perseverance. The rapid and peaceful settlement of the Zanzibar question proves again that his manner of settling difficulties is the only correct one if the dangerous path of colonisation be pursued at all. It may be that the policy of the Tory Cabinet, by dissuading the Sultan of Zanzibar from resistance, has contributed a good deal to this settlement, which would otherwise perhaps have been longer in coming. Still, the complete success of Germany's first naval demonstration will not only tend to secure henceforth the possessions of the East African Society from the interference of native tribes, but will not fail to exert an influence far beyond the shore of Zanzibar. Just as after the war of 1870 Germany's prestige increased rapidly in all parts of the world, so the news of the complete surrender of the mighty Sultan of Zanzibar will very soon get abroad through the whole of Africa, creating a great moral impression, which will be also of use to the German colonies on the western shore of Africa. Almost at the same time as the news of settlement of the Zanzibar question was received, the report of the annexation of the Caroline Islands by Germany reached the German capital, where it has been much commented upon by the entire Press. Although no official confirmation of the report has been received as yet, it is affirmed in circles usually well informed respecting the intentions of the German Chancellor that he had some time ago decided to occupy that group of Islands. The White Book on the colonial question which was presented to the German Reichstag last Session contained a Consular report, entitled, "German Interests in the South Pacific," in which the political and economical condition of the Gilbert, Marshal, Carolines, Ellice, and Tokelau Islands was examined. The report explained that the German commerce in those islands, with the exception of Gilbert's Island, is much more considerable than that of all other countries put together. The trade consists chiefly in bartering brandy, rifles, cotton goods, and tools for copra (cocoa). It is estimated that the total production of the latter on the Carolines is 1,300 tons, in which German trade is interested to the extent of 1,000 tons, that of the Marshal Island at 1,400 tons, of which 1,100 is taken by German firms, whilst the share taken by German firms in the production of copra in the Gilbert Islands amounts only to 400 tons, out of 3,000 tons. In that island a Chinese firm from Sydney has themost extensive business. From this report it appears that only German, English, American, and Chinese firms are interested in those islands, and that Spain has never taken care of, or, in fact, exercised any authority over them. Spain's claims are ounded upon the mere fact of the discovery of the
islands by Spanish ships several islands by Spanish ships several centuries apo, but England and Germany in 1875 notified to the Spanish Government in a joint note, that they did not recognise Spain's claims over the group. The German papers now remind them that at Berlin Couge Conference, the
principle was laid down that no occupation should be recognised which does not manifest itself by the establishment of an authority sufficient to defend all rights in the occupied territories. They point out that according to the common law, rights which are not exercised for a certain time past become proscribed; and they ask why this principle should not also obtain in international law in favour of those nations who are willing to undertake the expense and trouble of colonisation, which, in the end, will conduce to the general benefit.

Last week a meeting of sugar manufacturers was held in Magdeburg, at which it was resolved to found an association in order to prevent by a species of " ring," a further fall in the price of sugar. 130 manufacturers have subscribed a fund of one million marks. It is difficult to understand how it can be hoped that the fall of the price of sugar, caused by an enormous overproduction, can be prevented for a length of time by such a measure, and apart from this, one million marks is much too small a fund to maintain prices in difficult times.

The report of the Austro-Hungarian railways shows an improvement as compared with previous years. The number of persons conveyed during the first six months reached the considerable figure of $26,326,535$, or $2,068,335$ more than in the same period of 1884, equal to an increase of 8 per cent. The gross receipts amounted to $113,290,790$ florins, against 111,146,150 florins in 1884. The goods traffic increased from $30,623,931$ tons to $31,084,193$ tons, or $1 \cdot 5$ per cent.

The Austro-Hungarian Iloyd has published its accounts for the first half-year, according to which its traffic receipts amounted to $4,304,095$ florins, against $3,944,525$ florins in the same period of 1884. The distance traversed by ships amounted to 832,199 miles, or 48,191 miles more than in 1884.
This week a general meeting of the Northern Railway Company will take place, at which the emission of fifty million florins of 4 per cent. silver obligations will be proposed by the Council of Administration.

## Correspondence.

THE SALEABLE VALUE OF THE PRODUCE OF ENGLISH FARMS.

## TO THE EDITOR OF THE ECONOMIST.

Sir,-I should like to make a few observations on the letter of Mr W. J. Harris, M.P., which appeared in your paper of the 8th.

Mr Harris desires to discover what the profits of farmers really are in England and Wales in the present condition of affairs. I have recently pointed out some exaggerations on this head, even by men of the highest standing. But I think Mr Harris also needs correction, or we are in danger of exaggeration of another kind.
It seems to me that Mr Harris would have made the matter plainer if he had adhered to the farmer's position, and not lumped the landlord and farmer together. The object is to find out as nearly as possible what is the position of the farmer. That of the landlord should have separate treatment.

To return to his eatimates. Mr Harris speaks of making more profit by selling vegetable crops than by turning them into animal food. It is clear that if some one did not carry on the trade of breeding and feeding animals, there would be no sale for the vegetables, and therefore it can hardly be reasonable to say that such a system of farming "would give a fair measure of value." It is merely a fancy, and nothing more. Nor is this all on this head. Mr Harris says not a word as to the increase of the flocks and herds. Take the lambs for example. They do not cost much for keep from February to October, and yet they form a most important help to farmers, in many parts of England. In June, 1884, there were in England and Wales 11,795,796 sheep over, and 7,232,703 under, one year old, and in the year ending June 4, 1884, the sheep in Great Britain had increased just a million, after providing most of the mutton consumed by a great population. Evenallowing for the keep of theewes during the months when grass fails, the increase seems to me to show

## August 22, 1885.]

THE ECONOMIST.
a very large profit on the cost of the food. Norought the wool to be left entirely out of sight, even in these times of low prices.

Similar remarks apply in degree to cattle, though it is quite true that the feeding a calf is a very different business to that of feeding a lamb. We have about $2,000,000$ cows in England and Wales, and something ought surely to be allowed for their natural increase. And it seems to me incredible that no profit is made from all the dairy products of our country. Certainly Frenchmen, and Dutchmen, and Danes make money by their dairies, and if we do not, our system must be bad, as according to $\mathbf{M r}$ Long it is. I am confident from observation that a dairy can be made to pay if well managed.
Mr Harris founds his whole argument on poor results of feeding store cattle farming. Some good authorities do not agree with him as to the facts, but this is only part of the process of cattle. He seems to forget the value of manures, except where food has been purchased. But in many parts of the country-West Norfolk, for instance-the crop of cereals would be almost worthless were it notfor the results of feeding the sheep on the land. The condition of the land is improved by the process itself, as well as by the manure thus applied.
Mr Harris makes no allowance for those smaller products which bring profit to the farmer. For example, poultry and pigs in a farmyard pick up a great deal of food which would otherwise be wasted. This may seem a small matter, but, taken over all the homesteads of a great country, it amounts to a large sum, and a farmer's profits depend much on the smaller economies which are often neglected.
There is another consideration of importance. We have no return of the total of milk, butter, cheese, \&c., consumed by farmer's families, and not accounted for. It must amount to a very large sum in England and Wales. It is a personal expenditure, not a charge, and whatever the amount be, it is a profit made and expended. Where I write, most of it would be sold and saved.

I cannot, therefore, help thinking that Mr Harris has seriously underestimated the actual revenue obtained from the soil.
Let me add a few words as to his estimate of the burdens on agriculture.
Mr Craigie some time since estimated the farmer's share of the total local taxes on land at one-fourth, Mr James Howard, M.P., at one-seventh. If we take it at one-fifth, we shall have the local burdens on farmers as follows:-

| One-fifth of 7,000,000l | $1,400,000$ |
| :---: | :---: |
| Income tax (B) | 480,000 |
| Say one-fourth of legacy, dc., duties and stamps | 350,000 |

Taking Mr Harris's estimate of labour cost 34,700,000l, we have in round figures $37,000,000 \mathrm{l}$ for burdens and labour on farmers only, against $50,713,000 l$ as estimated by Mr Harris on owners and farmers considered as one body.
I think the estimate of the produce of the land ought to be put decidedly higher than that of Mr Harris, for the reasons I have given. Instead of $112,511,4001$, I should put it at $120,000,000 l$ at least. The result will be as follows:-


On Mr Harris's plan the balance of the farmer was about $20,000,000$, all which he roughly estimated as absorned in "tradesmen's bills"-rather a vague item. Even allowing this, there remains, on my calculation, $20,000,000 l$ for farming profits, or much less than $1 l$ an acre.
The labour cost cannot be much, if at all, reduced. I have not much hope of any very large reduction of local rates, so far as they affect the farmer only, and the real
source of more "profit" must be sought either in improved processes of farming or in reduction of rents, if we are to regard all proposals for creating higher prices of food by law as exploded. For my own part, I so regard them. Whatever other nations may do, we are bound to Freetrade, and even "Fair Traders" do not propose to tax food. I do not, therefore, see how they could help the farmer by any of their schemes, unless, as they assert, they could galvanise some minor trades into greater prosperity.

Speaking in 1871, the late Mr E. J. Smith said that incomes from land increased three or four times in amount from 1735 to 1835 , and he hoped that in the next century a similar increase might be realised. It is difficult to appreciate the change since 1871. Land has fallen beavily, and so probably have the profits of farmers. But farmers are not the only sufferers in the present condition of trade.

Law cannot restore the old state of things, even if it were desirable to do it. Law can remove grievances created by law, if there be such. The burdens on land of which Mr Harris complains fall far more heavily on the owner than on the occupier, who can in some degree protect himself by adjustments of rent, and the utmost transference of burdens ever suggested by any reasonable person would do little towards recouping the landed interest those losses which have recently arisen through the combination of bad harvests and low prices.- I remain, yours faithfully,

Whllam Fowler.
Royat, France, August, 1885.

## PUBLIC INCOME AND EXPENDITURE.

The following are the receipts on account of revenue between April 1 and August 15, 1885, as compared with the corresponding period of last year:-

Revenue and Othir Receipts.

|  | - | April 1, 1\$85, to Aug. 1865. | April 1, 1884, to Aug. 184. | $\begin{aligned} & \text { Week } \\ & \text { ending } \\ & \text { Aug. } 15, \\ & \text { 1656. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Week } \\ \text { ending } \\ \text { Aug. } 16, \\ \text { lssi. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bulance on 1st April, 1886Bank of England Bank of Ireland.$\qquad$$\qquad$ | $\begin{gathered} \boldsymbol{E} \\ \ldots \\ \ldots \end{gathered}$ | 3,67,43 $1,345,759$ |  | $\underline{6}$ | $\stackrel{8}{\square}$ |
|  |  | 4,993,207 | 5,632,500 |  |  |
| REVENUE. | $\cdots$ | 7,285,000 | 7,100,000 | 314,000 | 354,000 |
| Excise. |  | 8,278,000 | 8,838,000 | 341,000 213,000 | 494,000 183,000 |
| Stampas.......................... | $\ldots$ | 4,653,000 | 7,500,000 | 213,000 5,000 | 183,000 5,000 |
| Property and Income Tax ... | $\cdots$ | 2,937,050 | 2,720,000 | 43,000 | 28,000 |
| Post 0afice ....................... |  | 2,880,000 | 2,830,000 |  |  |
| Telegraph Service .............. | $\ldots$ | 680,000 | 675,000 | 80,000 | 80,000 |
|  | ... | 200,000 | 100,000 |  |  |
| Interest on Advances for Loeal Works and on Purchase Money of Suex Canal Shares <br> Misoellancous. $\qquad$ $\qquad$ | ... | $\begin{array}{r} 413,877 \\ 1,158,063 \end{array}$ | $\begin{array}{r} 435,035 \\ 1,278,301 \end{array}$ | $\underset{23,600}{\text { nil }}$ | $\underset{27,196}{\text { nil }}$ |
| Revenue | ... | 29,019,940 | 29,196,398 | 1,012,400 | 1,181,195 |
| Total, Including Ralanoe ..... |  | 31,013,147 | 34,828,905 |  |  |
| Advances, under various Acta, repaid to the Exchequer $\qquad$ |  | 427,758 | 547,959 |  |  |
| Money raised by Exchequer Bonds ...... |  | 400,000 | ... |  |  |
|  |  | 2,000,000 | ... |  |  |
| Temporary advances not repaid, for Deafiency ...... <br> Do Do for Ways and Means .... |  | $\begin{array}{r} 1,500,000 \\ 500,0 v 0 \end{array}$ | ... |  |  |
| Totals |  | 3,810,00 | 5,370,364 |  |  |

The expenditure during the same period amounted to $35,733,202 l$, as compared with $30,878,213 l$ in the corresponding period of last year, the issues during the week being $998,150 l$.
The cash balances have decreased in the Bank of England and increased in the Bank of Ireland as follows :-


## TO READERS AND CORKESPONDENTB.

The Editor of the Eoonomisy cannot undertake to retarn rejected communications.
Communications must be authenticated by the name of the writar.

## ©be 3ankers' Gazette.

## BANK RETURNS AND MONEY MARKET.

 bANE OF ENGLAND.An Acoomnt pursuant to the Act 7th and 8th Victoria, onp. 32 for the Week ending on Wedneeday, the 19th August, 1865. ISSUE DKPARTMENT.

| Fotes imrued........- | $40,137,725$ | Government debt Other securities Gold coin \& bullion... Silver bullion ......... | $\begin{gathered} 11,00,15,100 \\ 4,734,900 \\ 24,387,725 \\ \ldots \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | 40,137.725 |  | 40,137,725 |
| BANKING DEPARTMENT. |  |  |  |
| Proprietora' oapital... | $14,553,000$ | Government necuri- |  |
|  | 3,414,282 | ties ...............- | 15,563,892 |
| Public deposito ${ }^{*}$...... | 4,206,279 | Other securities | 21,252,510 |
| Other deposits........ | 30,585,676 | Notes................i- | 15,005,675 |
| Seven-day and other bills $\qquad$ | 169,438 | Gold and silver coin | 1,106, |
|  | 75 |  | 52,928,675 |
| - Including Exchequer, Savinge Banks, Commintioners of National Debt, and dividend accounts. |  |  |  |
| Dated August 20, 1885. FRANK MAY, Chief Cashi |  |  |  |
| M. |  |  |  | eint the following results :-

 The bolance of Asmets above Liabilitite beling $\mathbf{a c}$,444 2822 ,

FRIDAY NIGHT
The preceding accounts, compared with those of last weeks exhibit :-

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |


| Date. | Coln and Bullion. | Gold Abroud, or Export. | $\begin{array}{\|} \text { Ciroulating } \\ \text { (execludug } \\ \text { Bank Pog } \\ \text { Bullos) } \end{array}$ | Depoalta. | Securtteet | Resorve. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 20,841, |  | ${ }^{6}$ | 150,147 | 34,033,46 |  |  |
| ${ }_{10}$ | 27,072,049 $27,50,595$ | ${ }_{\text {bi, }}^{5}$,000 | $8,930,240$ <br> $25,043,200$ | $31,212,236$ <br> 85,114107 | , | 17,891,804 |  |
|  | 23,039,712 | ${ }^{211,000}$ | 2,799,725 | 86,0¢C,677 | 34,735:316 | 18,209,293 |  |
|  | 2, 2116,678 | 194,000 out | ${ }^{24,912005}$ | ${ }^{365,110,284}$ | 34,984,4,3 | 18,94, 6.65 |  |
|  | 77,20 | 106 , |  | ${ }^{3} 8$ | 39,60, 697 | ${ }_{17,139,887}$ |  |
|  | \% | ${ }_{622,000}$ | 2, 3931 | 39,127,393 | 39,933,99 | 17,837,457 |  |
|  | 28, | ${ }^{2910}$ | 25,1 | ${ }_{\text {a }}^{38,807,702}$ | 393,376, | 17, |  |
|  | 25 | 170,000 | 25,711,020 | 38,867,407 | ${ }^{39,113,}$ |  |  |
|  | , | ${ }_{16}{ }^{3}$ | 25, | ${ }^{34,436,544}$ | 37,174 | 15 |  |

Subjoined is our usual table, affording a comparative view of the Bank Returns, the Bank Rate of Discount, the Price of Consols, the Yrice of (orresponding with the present date, as well as ten years
years
beck, viz:-


The amount of the "other deposits," compared with the "other securities," showed in 1875 an excess of 7,762,496l; in 1882, an excens of $1,238,793 l ;$ in 1883 , an excess of $1,451,9831$; and in 1884, an excess of $2,403,690$. In 1885, there is an excess of $9,333,166 l^{6}$

In 1882, the money market continued to harden, and 3 per cent. was the ruling quotation in Lombard Street. Nevertheleas, as usual to
In 1893, cold continued to flow into the Bank from abroad, and discount rates tended slightly downward, the demand being slack. In 1884, the money market had a slightly easier tendency, owing chiefly to the stoppage of the gold shipments to the United States, but, nevertheless, a cautious tone prevailed.
The following figures from the official returns show the amounts of bills and cheques cleared at the Bankers' Clearing-house since the of beginning of the year. Special days are given separately, together with the total increase or decrease to date in each case.

10008 omitted.)

| Weales Ending. | Total. | Stook MxehangePay Days. |  | Consol Pay Days. |  | "Fourthe" of the |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{2} \times$ |  |  |  |  |  |  |
| $\text { Jan. } 1 \text {-Jne. } 10$ | 2,880,290, | $51-\mathrm{Mr12}$ | 224,000 4,387 | Jan. | 21,284, | Peb. | 19,888, |
| 24 | 21,083, | Apr. 15 | \$3,361, | Mar. | 23,281, |  | 18,585, |
| uly 1 | 124,816, |  | ${ }^{36,3.3}$ | ${ }^{\text {April }}$ | ${ }^{26,507,}$ | April | 18,674, |
|  | 110,745, 13887, | May |  |  | 19,3801, |  | 65\%, |
| ${ }_{22} 1 . . . .$. | 991,360, | June 12 | 89,202, | July | 18,475, | July | 18,411, |
| 29. | 79,240, | July 1 | 34.972, | Aug. 6 | 21,6s1, |  |  |
| ${ }_{12} 5$ | 114,239, | $\cdots{ }^{15}$ | 38,970, |  |  |  |  |
| $19 . . .$. | 112,366, | Aug. 12 | 30,888, |  |  |  |  |
| Total, 1885... | 3,545,933, |  | 509,401, | ... | 169,884, |  | 128,93 |
| total, ${ }^{2}$ | 3,739,378, |  | 687,110, | ... | 198,085, |  | 160,0 |
| Inc | $-19$ |  | $-87,709,$ $106 \%$ |  | $\begin{gathered} \begin{array}{c} 26,221, \\ = \\ =133 \% \end{array} \end{gathered}$ |  | $\begin{aligned} & -21,235 ; \\ & =1 ; 2 \% \end{aligned}$ |

*The "Fourth" fell on Sunday.
The following is the Manchester Bankers' Clearing :-


$$
\text { Total to date ............... } \overline{66,057,238} \ldots \ldots . \overline{66,791,123}
$$

Desrease in 1885 $\qquad$ $-\overline{733,885}=1 \cdot 1$ per cent.
Tha principal items in the latest weekly accounts published in the following continental and American banks are compared below with the previous statement and with the corresponding statement of last year :BANK OF FRANCR.

|  |  |
| :--- | :--- | :--- |
|  |  |


$\qquad$ | Aug. 20, |
| :---: |
| 18866. |



 $00,574,000$ 110,283,000 $113,107,000-714,000-3,3,53,000$ $88,780,00019,420,000 \quad 8,101,000-651,000 \mid+2,68,000$

imperial bank of germany.
Aug. 15. Aug. T. Aug. 16. Last Week. Last Year: Coin and bullion Discounts and advances. Notes in circulation Current accounts
 $19,383,500020,015,0001919,089,000-63,000+293,00$
 austro-hungarian bank.


 Discount and advances. Circulation ...... | $12,897,000$ |  |  |
| :---: | :---: | :---: |
| $13,107,000$ | $12,886,000$ | $12,661,000$ |
| $126,163,000$ | $\pm$ |  |
|  | $11,000 \pm$ |  |
| 244,000 | 227,000 |  |
| 2056000 |  |  | C Dieo

Note Notes in ciroultation ........ Doposite .... ................ $38,002,000 \mid 33,220,000135,23,000-258,000-2,218,000$
$\qquad$ netherlands bank.


 | $1,62,000$ | 710200000 | $15,865,000$ | $13,717,000$ |
| :--- | :--- | :--- | :--- |


$\qquad$
gonal bank of belghom. Vola and bumbilio Circultiabiatima. Orroulation
Deposits

 $13,471,000|13,438,00| 13,194,000 \pm 33,000+277,000$

## Anomb.

$\qquad$
 Groulation
Net deposite

## Ret deposits

Legal reservecio \& Noteo.....
Exces of actual resere.....

 Krglish money at ts per follar:

| BANK OF SPAIN. |  |
| :---: | :---: |
| The following are the chiof items in the return dated Aug. 14, compared with |  |
| preo |  |
|  | 7,830,000 ... 7,632,000 |
|  | 3,882,000 ... 29,151,000 |
| LIABILTIES, |  |
| Cire | 16,906,000 ... 17,137,000 |
| Taking the peseta at $95 \cdots \ldots 1^{11,709,000} \ldots$ |  |
| NATIONAL BANK OF ITALY. |  |
| The following are the chief items in the return dated Ju preceding return (at 25 lire $=$ 21):- <br> Assmт. | uly 30, compared with the July 30. July 20. |
| Coin and bullion | 7,481,000 ... 7,478,000 |
| Total notes | 2,343,000 $\ldots \ldots$... $2,231,000$ |
| Bho and advancea | 15,777,000 ... 15,014,000 |
| Public funds and sundry securities ... Labilitisa. | 4,905,000 ... $4,908,000$ |
|  | 21,606,000 ... 21,438,000 |
|  | 4,330,000 |
| te t | 249,000 ... 287,000 |

Discount and Money Market. - In the early part of the week a rather easier tone prevailed in the money market, but a slightly harder tendency is now perceptible. Discount rates have varied from 1id per cent. to $1 \frac{1}{k}$, and close at about the latter figure. Very few bills are offering, and in the loan market great stagnation exists. Despite, however, the restricted demand for money, and the increased atrength of the Bank of England, we see no reason to modify our previously expressed belief in a slow rise in rates. On the Continent money is rather dearer at German centres, but the movements are too slight to be of any real importance. The foreign exchanges remain quiet, and the only change is a decline in the New York rate on London.
Owing to a contraction of $398,000 \mathrm{l}$ in the note circulation, and an increase of $312,000 \mathrm{l}$ in the stock of gold, of which $165,000 \mathrm{l}$ was imported, a sum of $\mathbf{7 1 0}, 000 \mathrm{l}$ has been added to the reserve, increasing the total to $16,112,000$ l, or 46 per cent. of the liabilities. The private deposits have increased 423,000 , but the private securities are somexhat lower, the disparity between the two totals being now very noticeable. The stock of bullion amounts to $25,494,000$.
Silver has had a very flat market, owing to the weakness of the Indian exchanges, and the final price for fine bars is $\frac{1}{2} \mathrm{~d}$ lower, at 481 d per oz.
The following drafts were sold by the India Council on Wednesday :-

From April 1 to Wednesday night remittances for 2,72,09,359 rs had been sold, realising $2,147,631$ l.
We subjoin our nsual discount quotations for paper having varicus periods to run, and a comparison with previous weeks.


The rates of interest allowed for depo its at call and netice by the joint stock banks and discount houses are as follows:-
Private and joint stock bauks at notice
Discount houses at call
per cent.

- seven daya' notice fourteen days' notice per cent discount quotations current in the chief contin. $\frac{8}{4}$ per cent. as under,

| Bank Rate. Open Market. | Bonk Rate. Open |
| :---: | :---: |
| Paris .n.t.o. ${ }^{3}$ Web. 22,'831 $2^{\text {\% }}$ | Madrid |
| Berlin ......... 4 May 7,'85] 2, | Lisbon........ 6 |
| Frankfort ... 4 . .. 25 | Vienna ...... 4 Feb. 22, '83] 3i |
| Hamburg ... 4 . ${ }^{\text {a }}$ | Genoa May'85]5 ${ }^{\text {a }}$ ( 41 |
| Amsterdam... 21.May29, '85] 21 | St Petersbrg. 6 Oct, 79] 6 |
| Brussels ....... 3 Feb. 19,'85] 24 | Copenhagen 3 $\frac{1}{2}$ Feb, '85] 31 |
| At other centres the latest reco | ed quotations are : |
| New York (call money) \% | Discounts. Overdrafts |
| Ditto (endorsed bills) ... 4to 44 | Sydney ........ 6 to 7. |
| Calcutta, Bank min. July 2]4 | Adelaide ..... 6 to 7...... 8 to 9 |
| Bombay, Bankmin. June 25]4 | Montreal 6 to 7 (callmoney 4 to 63) |

The following are the standards for gold points of the four principal gold exchanges :-

The exchanges were yesterday - for us.
The exchanges were yesterday:-
French ahort exchange
French ahort exchange $\left\{25.20 \frac{1}{2}\right.$ or 1 per mille against us. German short exchange m 20.38 , or 2 per mille against us. New York exchange
at 60 days is ...... $\$ 1.844$. At $2 \%$ interest, ehort $=\$ 4.86$, or 1 per mille against us. MEETINGS.
The following meetings are to be held during the ensoing week:-


We are informed that the Stock Exchange will be closed tomorrow, the 22 nd inst., in order that certain building operations may be carried out
By the report of the Committee of the Ordinary Shareholders of the Ohio and Mississippi Railway, it appears that no arrangements have yet been made with Mr Garrett for leasing the line to the Baltimore and Ohio. The position of the line is said to be satisfactory. At the coming October election four vacincies occur, and the names of the gentlemen agreed on between Mr Garrett, representing the Baltimore and Ohio, and the cirectors representing your committee are as follows:-A. Gracie King, of Messrs James G. King and Sons. George C. Magoun, of Messrs Kidder, Peabody and Co. Charles R. Flint, of Messrs W. R. Grace and Co., and James Renwick.

Mr C. E. Lewis, the chairman of the voting trustees of the New York, Pennsyivania, and Ohio Railway, has issued a circular referring to the recent proceedings of Mr McHenry against the company. With regard to the election of Sir C. Tennant, M.P., as a voting truatee, the present trustees express their willingness to accept him as a co-trustee if the bondholders so desire, and it is deniod that the gentleman in question has been Iut forward with any idea of "satis' y ing the section of the bondholders who have so long opposed the policy of Mr Lew is and colleagues," i.e., the McHenry clique.
The Stock Markets. - The appearance of the markets has been animated, and prices generally have experienced a considerable improvement. Considerable confidence is displayed by operators for the rise, and to a certain extent the public are rather more inclined to buy, but the latter is certainly not a strongly marked feature. The advance in American railway securities has made further decided progress, and other securities have mostly improved in sympathy. So far as can be seen, there are no very forcible reasons for this rise in prices, and, in fact, those adduced, which are presumably the best that can be found, are singularly weak. There is no doubt that a large amount of speculation is now open for the rise, and it seems certain that the liquidation of this, which must come sooner or later unless the public come in and support the markets, will lead before long to a rather sharp relapse. But of this there are at present no signs.
British Government Securities, \&c.-The 3 per Cents. have been extremely quiet, and prices close without change. The $2 \AA$ per Cents. are also unaltered, but the $2 \frac{3}{4}$ per Cents. are nominally $\frac{1}{\frac{1}{2}}$ per cent. higher. India Sterling stocks have hardened, but Rupee Paper is decidedly lower in sympathy with
silver. Home Corporation stocks and Colonial Government bonds close in most instances at rather higher quotations.

|  | $\begin{gathered} \text { Eant } \\ \hline \text { Fri. } \end{gathered}$ | Bat. | Mon. | Tues. | Wed. | Thur. | To. | $\begin{aligned} & \text { Movec- } \\ & \text { ment on } \\ & \text { Week. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consola for Momey | 100 | 100 | 001 | 1003 | 100 | 100 | 100 |  |
| Ditio Acoount . | 1100 | 100 |  | 1001 | $100{ }^{\text {d }}$ | 100 |  |  |
| Roduced and Now3 \% | ${ }^{2004}$ | 1001 | 0011 | 1008 | 1001 | 1005 | $1100]^{\text {a }}$ |  |
| New $21 \%$.............. | ${ }^{92} 89$ | 882 |  | 92 | ${ }^{92} 8$ | 8818 | 888 | +... |
| Excheq. Bille, June, $2 \%$ | 1/p $6 / \mathrm{p}$ | 1/p 6/p | 1/p 0/p | 1/p 6/p | 1/p 6/p | 1/p 6/p | 1/p6/p |  |
| Bank Stock | 299301 | 299301 | 290301 | 299301 | 299301 | 1299301 | 1290301 |  |
| Iedia $4 \%$, red. 0 Ot, 88 | 10223t | 103481 | 103 | 103 | $108$ | $103$ |  |  |
| Dost\% red., 1931 | 1012 | 101 | 013 24 | 1014 21 | $100$ | 102 | 1102 |  |
| Do 3 \% red., $1948 .$. |  | 77 | 78 | ${ }_{77}{ }^{3} 8$ | ${ }_{77} 7$ | ${ }^{8} 76$ | ${ }_{7} 76$ |  |
| Met. ${ }^{\text {didiof Works }}$ \% | 108t9 ${ }^{\text {d }}$ | 1081 01 | 101 | 1034 93 | 109 | 1097 | 11001 : | $+$ |

Foreign Government Securities.-The market has been rather sluggish, but prices have been well upheld. Egyptian issues have continued to attract attention, and a substantial advance in price has been established. Most other International stocks exhibit an advance ranging from + to $\frac{\pi}{4}$ per cent. South American deacriptions have been dealt in to a very limited extent at almost nominal quotations.
Subjoined are the latest closing prices of the more important issues as compared with last week's prices. The making-up prices at the last settlement are also given for reference purposes :-


Homes Ratcways. -This department has evinced exceptional strength, but apart from sympathy with the rest of the markets, it is practically impossible to adduce any tangible reason for the operations of speculators for the rise, which have caused the rise in prices. North-Eastern have shown especial strength, the price having risen no less than 48 per cent. In other cases the advance ranges from 1 to something over 2 per cent., the only noticeable exceptions being Metropolitan and North British. Metropolitan District close firm, the long-delayed dividend on the 5 per cent. Preference stock being announced to-night at the mate of 2 per cent., carrying forward a mall balance. In the first half of 1884 the full dividend was paid.
The following are the lateat closing prices, \&e., of the leading Ondinary atocka
"Making
Onledoalan
Orgen Narthern...
Ditto A ........
Irent Weatern.....
Lanomenhire and Yortish
Ditto and Brightom
Ditto $A$...
London, Chatham and Dover.
Ditho Arbitration Pre
London and North-Western
Ondon and South-Weetern
Dancheatber, She
Uetropolitan Dintricict
Midlond, oan Dintrict.........

) $-$
 $0_{0}^{90}$

## North British. North-Enatern-Consols

 Bouth-Zastern.....Ditto Deferred

## RAILWAY TRAFFIC RECEIPTS.

The traffic receipts of the principal railways of the United Kingdom for the week ending August 16, are subjoined, together with the increase or decrease us compared with the corresponding week in sien since their aggregate receipts are railways are given separately, since their aggrom from fuly, an in the case of the English and Irish syatems.
The increase of $1,711 \mathrm{l}$ for the week on the English and Irish lines is equal to 0.15 per cent., as compared with the corresponding week of last year, while the decrease of $5,755 l$ for Scotland is equal to 3.84 per cent.
The respective aggregate totals show for the English and Irish lines a decrease of $141,864 l$, equal to 1.73 per cent., and for the Scotch lines a decrease of 11,7381 , equal to 394 per cent., as compared with the corresponding period of 1884.


Colonlal Rallways.-A great speculative burst of buying in Grand Trunk stocks has been a very marked feature, the result being a rise of from 3 䇾 to 9 per cent. in the Preference issues. Up till this week these stocks had risen but little in sympathy with the United States issues. Canadian Pacific shares are quoted $\frac{1}{\frac{1}{2}}$ dol lower. Indian Guaranteed stocks have been quiet and firm.

The following are the latest closing prices, \&c., of the leading issues :-


American Railways.-The advance has continued in this market with decided force. The "Vanderbilt" stocks, which were somewhat neglected last week, have again been taken up, and mark a substantial advance. Erie issues have also been very active and firm, especially the 2nd Consolidated Mortgage Bonds, which are almost entirely hold on this side, and which are very much in the power of a comparatively few large holders. Ohio and Mississippi Ordinary shares have advanced $4 \frac{1}{\frac{1}{2}}$ dols, upon the favourable nature o! the report issued by the Ordinary Bondholders' Committee. New York, Ontario, and Western shares have risen 24 dols, upon rumours, probably authentic, that Mr Vanderbilt has obtaineda controlling interest in the line, this step being rendered necessary by the involved relations of the company with the West Shore. Union Pacific shares have risen $4 \frac{1}{4}$ dols, Illinois Central, 3 dols; and most other issues from 1 to $2 \frac{1}{2}$ dols.

The following are the latest closing prices, \&c., of the more prominent insues :-

## Centesi Pelfic, Shares

Centrai Peelfio, Sharas,
Chicago, XiL, 5 St Paul, Com. Stock.
Denver and Rio Geande Denver and Rio Grande, Bhares
Ditto 7 \% Fint Consol. Mortgage


The following are the latest cloaing prices, \&c., of the more im portant miscellaneous issues :-
Foreign Railways.-Business has been quiet, and there are but few changes of importance. Mexican stocks have continued to be in moderate demand, and prices have again advanced. North-West of Uruguay First Preference atock has risen 2, and most South American issues are rather firm. Quebrada debentures, however, are again quoted 5 lower at 55 to 60 .
Bank Shares,-Lloyds Barnetts, \&c., have fallen $\frac{1}{2}$, and Provincial of Ireland $\frac{1}{2}$ to 1; but Anglo-Egyptian have risen 1, Bank of Australasia 1, City $\frac{1}{2}$, London and County $\frac{1}{2}$, London and South-Western $\frac{1}{2}$, London JointStock $\frac{1}{2}$, Imperial Ottoman $\frac{1}{4}$, and Union of London $\frac{1}{2}$.
Miscellaneous Securities. - Telegraph securities have hardened in price, but Telephone issues have eased off to a slight extent. Gas and Water stocks have remained decidedly firm. Tramway shares have had a quiet and a rather dul ${ }^{1}$ market. Crystal Palace " $\mathbf{A}$ " shares have risen 1, ditto 6 per cent. debentures 2, Brunner, Mond and Co.'s shares a, Eley Bros. 1, Hudson's Bay 7, Rio Tinto \& ments Stock Investment 2, Railway Share Trust " A" 1, ditto 6 per cent. preference $\frac{1}{2}$, Union Discount $\frac{3}{3}$, Mason and Barry $\frac{1}{2}$, Cape Copper Mining 1, Peninsular and Oriental Steam $\frac{1}{2}$ to 1, and Union Steamship $\frac{1}{2}$.


Mesars A. P. Turner and Co., 50 Threadneedle street, E.C., report the following prices asked in New York and Boston; on Friday, Aug. 21, at noon:-Lehigh Valley shares, $58 \frac{1}{2}$; Missouri Pacific shares, 93a; ditto 1st Consolidated 6 per cent. Bonds, 103; Chicago, Burlington, and Quincey shares, 1297 ; Baltimore and Ohio shares, 167 ; Norfolk and Western Preference shares, $25 \frac{1}{2}$; Mexican Central 7 per cent. Bonds, $43 \ddagger$; West Shore 1st Mortgage 5 per cent. Bonds, 43! ; Bonds, 4st ; West Shore 1st Mortgage 5 per cent. Bonds, 43 ;
Oregon Short Line 1st Mortgage 6 per cent. Bonds, 90 ; Missouri, Kansas, and Texas General Consolidated 6 per cent. Bonds, 83 ; Pullman Car shares, $126 \frac{1}{2}$; Denver 1st (not Consolidated) 7 per cent. Bonds, 112; New York and New England 1st Mortgage 6 per cent. Bonds, 110.
Bullion.-The following is taken from the circular of Messrs Pixley and Abell, dated Aug. 20 :-
Gold-There has been no inquiry for export, and the recent arrivals have all found their way to the Bank of England, which has purchased, since our last, 229,000 l, and only sold 50,000 , in sovereigns, for shipment to South America, per Hevelius. The Neva, from Brazil, brought 128,500l; the Drummond Castle, from Cape, 2,000t; the P. and O. steamers, from India, \&c., 89,600l; the Avrangi, from New Zealand, 62,000l-total, 282,100l.
Silver has followed the Indian exchange, and we have to report a fall of over one halfpenny during the week. A small amount was on the market to-day, but no better than 48dd could be obtained, which we quote as the price. This is the lowest point silver has touched since July 1876. The chief arrivals are- $13,300 l$ from New York; $14,000 \mathrm{l}$ from Buenos Ayres. $112,000 \mathrm{l}$ has been shipped to Bombay in the Hydaspes.
Mexican Dollars. - The arrival by the French steamer was sold at 48 h d, and this is the quotation this day. Both silver and dollars now atand at the same price. 110,000 b arrived here from Vera Cruz during the week.
Quotations for Bullion.-Gold.-Bar gold, fine, 77s 9d per oz standard; bar gold, containing 20 dwta silver, $77 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$ per oz standard.
silver.-Bar silver, fine, 481 d per oz standard, weak ; bar silver containing 5 grs gold, 48 žd per 0 zz standard; cake silver, $52 \frac{1}{\mathrm{td}} \mathrm{d}$ per oz; Mexican dollars, $48 \frac{1}{2} \mathrm{~d}$ per oz . Quicksilver, $5 l \mathrm{l} 17 \mathrm{~s} 6 \mathrm{~d}$; diecount, 3 per cent.

## FOREIGN RATES OF EXCHANGE ON LONDON.

|  | Datest | Rates of Exchange on Lond'n. |  |  | Iatest Dates. | Rates of Exchange on Lond'n. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paris | Aug21 | 25.201 | Cheques | New York. | Aug21 | 4-84t | 60 dyast |
| Antwerp ..... | -21 | 25.25 | Short | Rio Janeroi ... | - 12 | 18 | 90 dyast |
| Amstordam ... | -91 | ${ }_{20-88}^{1204}$ | - | Buenos Ayres |  | $\ldots$ |  |
| Vienna | - 21 | 12.50 |  | Port Elizabeth | - ... | ... | - |
| Berlin | -21 | $20 \cdot 38$ | - | Montevideo ... |  | .-* |  |
| Do | - 21 | 20330 | 3 mdate | Yokohama |  |  |  |
| Hamburg ....... | - 21 | $20-29$ |  |  |  | - |  |
| Constantirople Genom. |  | $\cdots$ | Short | Singapore ...... |  |  |  |
| Florence ........ |  | $\cdots$ | - | Bombay | Aug21 | :/6T |  |
| Madrid ........ |  |  | 3 m date |  |  | 1/6\% ${ }^{1 / 6}$ ) | tranet ${ }^{\text {a }}$ |
| Melbourne ... |  | to $\frac{1}{2} \mathrm{p} . \mathrm{m}$ | 60 dysst |  | - 21 | 1/6.3 ${ }^{3} 6$ |  |
| Sydney ......... |  | to $\% p, m$ to $\% \mathrm{p} . \mathrm{m}$ | - | Hong Kong ... Shanghai | - 21 | 3,62 $4,10 \mathrm{z}$ | $4 \mathrm{ming}$ |

## NOTICES AND REPORTS.

## RAILWAY COMPANIES.

Atchison, Topeka, and Santa Fe.-The monthly statement of earnings and expenses is as follows:-

| Miles of road operated ...... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{2}^{18874}$ | ...18,384 | ... $\quad 2,374$ | ... ${ }_{2}^{28812}$ |
|  | 1,278,771 | ... 1,254,020 | ... $7,227,250$ | 7,66,915 |
| Operating expeneses, ex. cluding tax | 661,435 | 801,593 | .. 4,112,327 | 5 |
| et earnings | 557,33 | ... 452,495 |  |  |

Furness.-The gross receipts for the past half-year amounted to 233,2161 , being $17,053 l$ less than the corresponding period of last year ; while the working expenses were $108,145 l$ as compared with $119,751 l$. The net receipts were 125,071 l. Out of this $93,032 l$ is required to meet interest on debentures and debenture stock and the dividends on the guaranteed and preference stocks, and a balance
of 34,952 is available for dividend on the ordinary stock. The of $34,952 l$ in available for dividend on the ordinary stock. The directors recommend a dividend at the rate of $2 \frac{1}{2}$ per cent, per annum, leaving $1,927 l$ to be carried forward. The capital expenditure during the half-year was 25,0963 , being less by the sum of 4,455l than the amount estimated. Nearly the whole of this expenditure has been met by the amount crenited to capital account from sales of land. The extension of the Belfast Low Water Quay has been completed. The only other work in course of construction is the completion of the high level bridge at Barrow, which is in a forward state.
Grand Trunk of Canada-American Railmay Rates.-Mr J B. Renton has informed the Necretary of the Share and Loan Department of the Stock Exchange that the following cable message has been received from Mr Hickson, the manager of the Grand Trunk of Canada Railway :- "Local passenger fares have advanced on New York Central and West Shore to 2 cents per mile. Prospect is Westbound through fares will be advanced in a day or two."
Hull, Barnsley, and West Junction.-The report for the half-year ending June 30 staten that the Alexandra Dock was opened for the reception of vessels on July 16, and the line was opened for goods and mineral traffic generally on July 20 . The main line between Hull and Cudworth and the junctions for the exchange of passenger traffic with the Lancashire and Yorkshire and the Midland companies were opened on July 27. The junction with the Manchester/ Sheffield, and Lincolnshire Railway at Stairfoot, and with the Great Northern and Manchester, Sheffield and Lincolnshire Railways at Hemsworth, have since been opened for the exchange of goods and mineral traffic, but not as yet for the conveyance of passenger traffic. The directors recommend the conversion of the paid-ap capital into stock. The accounts show a capital outlay of 645,3001 for the half-year, and it is estimated that $284,524 l$ will be required during the current half-year.

Louisville and Nashville.-The gross and net earnings of this company for the fiscal years $1884-5$ and $1883-4$ were as follows :-


Mid Wales.-The report for the half-year ended June 30 states that there is an increase in the receipts of $171 l$ in comparison with the corresponding period of 1884. The Four per Cent. Debenture Stock " A," amouting 224,322l, and the Three-and-a-Half per Cent. Debenture stock ${ }^{\text {b }}$, amounging to 32,267 , will, on and after July 1, 1886, be entitled to $4 \frac{1}{2}$ and 4 per cent. respectively in perpe tuity, and the directors propose to avail themselves of this opportunity to issue the balance of the Four-and-a-Half per Cent. Debenture S tock "A," which will be applied to the completion of the purchase of the rolling-stock now hired, and as they fully expect to realise a premium on this issue, a considerable saving will be made in the annual New York Central. - The gross receipts for the quarter ended Jure amounted to $5,603,634$ dols, against $6,361,070$ dols in the same period of 1881. The expenses amounted to $3,878,860$ dols, against $4,232,250$ dols, leaving as net profit $1,724,770$ dols, against $2,128,820$ dols. Interest, \&c, amounted to $1,485,000$ dols, against $1,395,000$ dolp, and after payment of a quarterly dividend of $\frac{1}{2}$ per cent. there was a
deficit of 207,370 dols, against a deficit of $1,783,560$ dols in 1884 , deficit of $207,370 \mathrm{dols}$, against a deficit of $1,788,560$ do
when a dividend of 2 per cent. for the quarter was paid.
Norfolk and Western. - The gross earnings for the six months ended June 30 were $1,237,030$ dols, against $1,246,503$ dols, and the working expenses, including taxes, 791,33 . dols, against 787,753 dols, working expenses, including taxes, $791,3 \mathrm{sin}$, dols, against 78
Ross and Monmouth.-The directors recommend a dividend of 12s per share on the $4,00020 l$ preference shares, leaving $323 l$ to be carried forward.
South.Eastern.-The receipts from July 1 to July 25 amounted t) $163,266 l$, and the expenditure to $72,972 l$, leaving $90,294 l$ as net revenue.

Union Pacific.-The gross and net earnings for June, and for the six months from January 1 were as follows:-

BANKING COMPANIES.
Anglo-Californian,-An interim dividend of 7 s per share for the half-year ended 30 th June, being at the rate of 7 per cent. per annum, has been declared by the directors.
Bank of Bengal. -The net profits for the half-year ended June 30 amounted to $11,86,509 \mathrm{rs}$, which, with $1,35,495 \mathrm{rs}$ carried forward from the previous half-year, makes a total of $13,22,005 \mathrm{rs}$. This amount the directors have disposed of as follows: In payment of a dividend at the rate of 10 per cent. per annum $10,00,000 \mathrm{rs}$; transferred to bad and doubtful debt fund, $32,000 \mathrm{rs}$; transferred to gratuity and pension fund, $37,000 \mathrm{rs}$; carried forward to profit and loss account of the current halt-year, 2,53,005 Is.
Commercial Bank of Australia. - The half-yearly report adopted at the meeting held in Melbourne on August 3 showed a gross profit of $90,625 l$, and a balance of $73,529 l$, including $14,716 l$ brought forward. A dividend at the rate of 10 per cent, per annum has been declared, $25,000 l$ has been added to the reserve fund, which now stands at $215,000 l, 2,500 l$ was applied to the reduction of the premises account, and $16,029 l$ carried forward. The balance-sheet showed a liability on deposits of $4,033,214 l$, the bills receivable and other advances being set down at 4,540,426l.

ASSURANCE COMPANIES.
Lancashire and Yorkshire Accident.-The directora have declared an interim dividend of 5 per cent. for the past half-year.
Union Fire and Marine (New Zealand). - The annual report shows an available balance of $20,285 l$, out of which the usu al dividend of 10 per cent, per annum has been paid, absorbing $10,000 l$, the balance of 10,285 l teing carried forward.

## MISCELLANEOUS COMPANIES.

Fabcon Engine and Car Works. - The annual report shows an available balance of 7,0711 , and recommends a dividend of 7 per cent. on the preference shares, together with all arrears of diviend up to June last. A sum of $1,250 l$ is written off for depreciation, and $319 l$ carried forward.
Frederick Braby and Co-A dividend is proposed for the past half-year of 9 s per share, making with the interim dividend declared already paid about 64 per cent. for the year.
General Steam Navigution. -The report for the past half-year
atates that the accounte show no profit available for division either
among the ordinary shareholders or the 1877 preference shareholders, and only one-half of the stipulated interest on the preference shares of 1874. Although not apparent from the accounts, the disturbed, this result is due to the large falling off in the gross receipts, attributable to the intensified commercial depression in this and other countries, and to the extraordinary competition traceable to the great excess of steam tonnage beyond the requirements of a contracted trade. The directors have effected a maving in the general working expenses of the company as compared with the corresponding period of last year to the estent of $26,000 l$. This is exclusive of the outlay at Deptford factory. The directors call the attention of the proprietors to the fact that the interest on both classes of preference shares is payable out of the profit of the whole year's working ; and, consequently, the amount of the stipulated dividend on the preference shares left unpaid at this half-year will have to be taken into consideration when the accounts are finally made up at the end of the year.
Gloucester Wagon.-The balance of the year's revenue from all sources, including the balance brought forward, is $32,109 l$, which, after deducting $10,131 l$ for the usual depreciation of wagons, $1,297 l$ for depreciation of buildings and machinery, and $8,375 l$ paid as an interim dividend at 4 per cent. per annum, leaves a balance of $12,306 \mathrm{l}$ now available for distribution. Out of this the directors propose to pay a dividend for the past half-year at the rate of 4 per cent. per annum, making 4 per cent. for the year, adding 3,000 to the reserve fund, and carrying forward a balance of $1,296 l$ to the next account. The usual amount set aside for depreciation of building and machinery is now for the first time charged to revenue account.
balance of 6,567 . - The report for the past half-year shows an avail able at the rate of 121 per cent per annum, free of income tax, carrying forward 1,180
Leipzig Tramways.-The report for the year ended June 30 states that the receipts amounted to 55,6861 , against $45,772 l$, and the expenditure to $\mathbf{3 7 , 3 1 7}$, against 31,841 . A dividend at the rate of 3 per cent. is recommended on the ordinary shares, making, with the interim distribution, a total
Sandwell Park Colliery. At the annual meeting the directors recommended a dividend of 4 per cent. for the half-year ending June.
Severn and Wye and Severn Bridge.-The directors state that the scheme of arrangement with the creditors of the company, and for settling and defining the shareholders' rights, was enrolled on the 21st of July, and will form the basis of future accounts. The creditors have conceded about 1,000 a year from the amount of their interest, and accepted a 4 per cent debenture stock, with premiums, in exchange for existing securities, as provided by the scheme. A complete fusion of the sections which have hitherto composed the company has been effected, and a general concession with an exy made. After paymensolidation of the share capital, have been will meet the payment of rent charges the revenue of the half-year aterest on loan capital, and leave a balance of $182 l$ to the credit of preference stock "A."
the rate of of Scotland. - The directors recommend a dividend at the rate of 4 per cent. per annum, free of income tax, writing off 15,000 for depreciation, and carrying forward $1,436 l$ to next year The dividend last year was 7 per cent.
improvem Wagon.-The trading account shows a substantial expenses and the interest on loans and of $1,005 l$ after paying all expenses and the interest on loans and debentures. Out of this depreciation fund to $4,500 l$, and the remaining $693 l$ will be carried forward to the credit of the current year's trading account.
Zoedone. - The accounts for the past year show a net profit on the manufacturing and trading account of 2,7611, and a balance to the credit of profit and loss of 793l, as against a debit balance of $1,097 l$ in the preceding year. The directors recommend a dividend at the rate of 3 per cent. per annum.

NEW COMPANIES AND CAPITAL.
The new issues of the current year are as under, vendors' shares being deducted, as nasual :-

Amount previously subscribed
Issues of the week :-
..........
Capital
application

Total to date $\qquad$ $84,264,500$
$72,013,000$
Total in 1883 69,720,000
New Brunswick Trading Company of London, Limited.-The list of applications for the 6 per cent. preference shares of this corıpany will close on Monday, the 24th inst., and the allotment will take place on the following day.
©be Commerctal $\mathbb{C}$ imes.

## THE CORN TRADE.

## Mark Lane, Friday Evemisa.

Harvesting, according to reports generally, is making good progress, and over a large area the fields have been cleared, in the more northward. The occasional thunderatorms and rain that have

## August 22, 1885.] ${ }^{\prime}$ THE ECONOMIST.

occurred locally have not materially affected the general outlook. The condition of the new wheats that are now being placed on the markets is uniformly good, but the quality varies a good deal, and on the whole, according to very general assent, is rather below than above expectations. This with a reduction, shown by the official returns to be over 7 per cent, in the acreage sown, must to some extent modify the comparison of the ulimats outturn of the present crop with that of last year. In the general condition of the trade there is not much change, dulness being still the prevailing feature, and, as usual in dull periods, prices do not improve. Apart, however, from the fall that always lollows the first irreguiar sales of the new crop, the depression has not been to say heavy. The first samples of new wheat at Mark Lane, representing quantity, was shown on Monday, the quality, as a rule, rather disappointing. The opening prices were quoted at 3is to 378 for white, and 32 s to 348 for red. From these figures there has since been a reduction of ls per quarter. Foreign wheats on the spot were on Monday quoted at 6d decline for red and is for white, and there has not since been any material change. The floating cargo trade has been rather easier, but closed with a steadier tone to-day. Australian wheat off ccast was sold last week at 34 s 3 d , and 34 s to 34 s 3 d is quoted now. The movement of supplies continues upon rather a large scale. The imports of wheat and flour into the kingdom, according to the last returns, have increased, and the American shipments, though not heavy, show some extension, whilst the American visible supply has increased. The receipts of flour at Mark Lane have been light, from abroad, but the demand being very slow, the market is easier in sympathy with the tendencies of the wheat trade. There has not been much passing in barley either on the spot or for arrival. In the former position prices of grinding sorts stand much about the same as they did last week, ranging from 16s to 21s, according to quality, but forward rates are easier, Azoff being quoted $15 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$, and Danubian 16 s prompt shipment. For oats the market has continued very du. and sales are difficult to effect, while prices of the commoner qualities tend easier for buyers. Beans and peas move off in retail quantity at about previous rates. Arrivals of maize are moderate, and the trade quiet. On the spot, with little change in values, Galatz quoted 22s 6d, Danubian 21s 6d, and American mixed 21s 6d For prompt ahipment Danubian is quoted 21s, the market closing dull.

The following table estimates the home consumption of wheat since the beginning of September, enntrasted with 1883-4, 1882-3, and 1881-2:-

| Imports. | 1881-5. | 1885-4. | 1882-3. | 1881-2. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat (49 weeks to Aug. 8) ............... | $\begin{aligned} & \text { ewts. } \\ & 53.906 .2 ; 7 \end{aligned}$ | $46,625,43$ | ewts. <br> 61,606,559 | ewts. 55,253,98e |
| Flour | 15,293,144 | 13,983,404 | 15,505,208 | 10,610,927 |
| Add week ending Aug. 15-Wheat...... <br> Flour | $69,199,390$ $1,610,990$ | $60,603.34 ;$ $1,800,483$ | 77.111,745 | 65,864.013 |
|  | $1,610,99$ 241,240 | $1,800,483$ 250,337 | $1,719,331$ | 1,042,108 |
| Total imports, 50 weeks <br> Lees exports-Wheat. <br> Flour | 71,041,620 | 62,6 19,167 | 79,083,713 | 67,108,463 |
|  | 520,620 | 1,300,000 | 800,000 | 1,2z, 2,996 |
|  | 86,000 | 160,000 | 160,000 | 195,378 |
| Net Imports <br> Add to this the estimated sales of home-grown wheat.. ........ .... .. ..... | 70,435,000 | 61,200,000 | 78,103,000 | 789 |
|  | 48,393,000 | 40,400,000 | 42,000,000 | 32,500,000 |
| Fitty weeks' home supplies .............. | 118,828,000 | 101,600,000 | 120,100,000 | 28,193,000 |
| Average price of Euglish wheas, per quarter <br> $=$ per ewt | $\begin{array}{rr}3 & d \\ 3 & 1 \\ 7 & 7\end{array}$ | 83 38 811 | 12 4 98 8 | 17 d |
| 'Viaible aupply" in U.S. oentres......... |  | bushels. | she |  |
|  | 40,400,000 | 16,500,000 | 18,750,000 | 15,1:0,000 |
|  | 21.642,000 | 8,750,000 | 9940, 00 | 8,010,000 |

## COMPARATIVE AVERAGES OF GRAIN.

The following is a Statement showing the Quantities Sold and the Average Price Exoise, conformably to the Act of the 27th and 28th Victoria, cap. 87 , in the ix weeks ended Aug. 15, 1885, and for the corresponding week 'in each of the

|  | Quastitis solb. |  |  | Avmaga Peacms. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat. | Barley. | Oats. | Wheat. | Barley. | Oata |
| $\begin{array}{r} 1885 . \\ \text { Aug. } 15 . . \end{array}$ |  | qre bah | qre heh |  | - d |  |
|  | 38,070 1 | 116 | 2,006 | 311 | 2711 | ${ }_{23}^{2111}$ |
|  | 35,027 7 | 46 | 1,238 1,608 | 841 | 270 |  |
| July 25. | 3z,254 0 | 1506 | 1,023 | ${ }_{33} 11$ | 290 |  |
| 18. | 33,826 8 | 2612 | 1,0536 | 3811 | 2911 | 221 |
| 11... | 23,491 0 | 425 | 1,919 7 | 338 | 288 |  |
| 1894 | 27,527 6 | 4248 | 3,0:4 | 38.2 |  |  |
| 1888 | 41.7993 | 399 | 2,109 2 | 4310 | 289 | 232 |
| 1881 | 8,998 12934 |  | 1,0780 | 505 | ${ }^{23} 1$ | 24.5 |
| 1881 | 12,934 | 1920 | 2,095 | 4310 | 25 | 2211 |

The following acoount shows the Quantitiee of certan kinds of agrieniturel produce imported into the United Kiagdom in the week ended Aug. 15, 2885, and in the corresponding week of 1884 :-

## Animale living-Ozen, bulls, cows, and calves......number Swin <br> Dead meat- .......... <br> Beef, salted and froonh Hams <br>  <br> rated, salted and freal <br> Pork, ealted (not hams) and freeh



> 1885,90
1,477
$46,272^{*}$
54,804
152,890
6,513
73,447
19,308
10,347
10,930
195,531
291.315
29.818
29,338
632,69
24,242

## 1884, 2,241 53,788 96,316 160,546 14,437 88,231 9,559 8,376 $1,800,433$ 70,300 308,882 38,639 31,594 24,204 250,237

## IRON AND COAL TRADES.

The pig iron trade has remained in a very dull state, although in a few districts a slightly better tone is reportel. In Scotland makers are extremely inactive. The Glasgow warrant market, however, continues firm, and quotations close to-day, buyers at 41s 4d cash, and 41s 5 1 d one month
At Middlesbro' our correspondent reports that pig iron remains in a very unsatisfactory state ; shipments are not coming up to expectations, and the demand, especially for foreign shipments, remains very low. The prospects, therefore, for the coming winter are very discouraging, unless some favourable influence should occur. Pig iron is offering hereat 31 s 4 d for No .3 , which does not seem to tempt bayers. The hematite pig iron trade is weaker, owing to a cessation of orders. Prices, however, remain steady at the low figures which have now ruled for so long.
The finished iron trade is very dull. In the North of England prices are about as follows :-Ship plates, $4 l 15 \mathrm{~s}$; girder plates, $5 l$; ship angles, $4 l 10 \mathrm{~s}$ to $4 l 12 \mathrm{~s} 6 \mathrm{~d}$; engineering angles, $4 l 15 \mathrm{~s}$; common bars, $4 l 15 s$ to $5 l$, less $2 \frac{1}{2}$ per cent. In the hardware trades prices are if anything rather lower. The steel trade is extremely quiet, and most orders go to Scotland. Engineers are slack, but shipbuilders are doing a little more. In the South Wales tin plate trade there are doing a litte bore. In the do lhe wate has been a littie more business doing during the past week at market prices, but sellers have boens Continmerous.
Austrian iron Austrian iron market coatinues depressed. Pig iron especially is wlightly stronger in tone the business in bar iron and plates iron is lately noted in the Belgian market. Orders are still very scare, and competition is extremely been, which, of course, keeps down prices. petitiors exin ton, at warks Stel waren tyres been sold at 120 francs, and steel rails at 127 francs. The Belgian imports of iron and steel during the first six months of this year amounted and steel 70,331 ams 90,186 tons imported during the corresponding half-year of 1884 , and 104,579 tons in 1833 ; the exports, to 189.790 tons in 1885, 196,618 tons in 1884, and 210,254 tons in 1883. The imports of coal were 595,929 tons in 1885, against 574,343 tons in 1884, and 583.663 tons in 1883; the exports, to 1,981,279 tons in 1885, against 2.185,599 tons in 1884, and 2,007,02 tons in 1883. Up to the present time, 4,000 tons less of steel rail have been exported from Belgium than during the corresponding period of last year. On the whole, the position of the French iron period or has improved, although there are signs in some of the departments that matters will take a better turn shortly. The German market continues weak, and prices are tending downwards At Neweastle the trade has been quiet, with prices nominally unaltered. Best Northumberland steam coals have sold at 9s 6 d pe on less 21 per cent, but in many cases colliery owners have taken on 6 det. Gas manufacturing and blacksmith's coals have been in air demand at late prices, as especially being on the increase as regards shipments. Household coals go off slowly. In South Yorkshire there has been an average demand for house coal, but sales have to be effected at low prices. The South Wales steam coal ales have to be effected at low prices. winter trade, but prices are low. On the London market business was been active, and pricea close firm as follows:-Tyne, unscreened, 11 s 3 d . Haswell, 16s 6d. Hetton Lyons, 15s; Lambton, 16s 6d ; Wear, 15 s ; Dowlais Merthyr, 17 s ; Radford Navigation, 17s.

## THECOTTON TRADB.

## IVERPOOL_-AUGUST 20

Cotton has been in moderate demand throughout the week, and, with a free supply offering, quotations generally have been reduced. Sea Island continues in rather better demand, but is freely offered, and quotations are partially reduced $\frac{2}{2}$ d per 1 lb . In American rather more business has been done, but with some pressure to sell, quotations show a reduction of $\frac{1}{8} d$ per lb. For Bravilan the demian has been limited, and quotations are reduced $\frac{1}{10} d$ per 10 . gyyptiaa has been in limited demand, and prices are irrgar. in moderate request, and quotations of rough sorts are generally reduced $\frac{1}{8} \mathrm{~d}$, and of smooth $\frac{1}{18} \mathrm{~d}$ per lb. Afric tions are quite nominal. In ther and quotations are reduced $\frac{1}{10} d$ to $\frac{1}{8} d$ per lb
Futures."-The market duriag week has been very dull, and
 for the near, and $\frac{11}{6} \mathrm{~d}$ per lb for the distant positions. The closing
values are-Delivery: Amencan, any port, l.m.c., August-Sep-
 October-November, and per lb.
per lb .
The
speculation, and 4 week amount to 47, 30 bales, oforwarded is 1,360 bales, of which 750 are American, 80 Brazilian, 200 Egyptian, 90 Peruvian, and 240 bales East Indian, which make the takings of the trade 44,310 bales.


##  <br> Ra 1 2 2

|  |  | Correeponding Weok in |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 188. | 1693. | 1882 | 188 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| E0-in, 60 reed, Gold End Shirtings, 37! yarde, 8 lbs 4 oxs |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 3a-in, 44 reed, Red End Long Cloth, 30 <br> yarda, 9 lbp | 5 |  |  |  |  |  |

## THE WOOL TRADE.

The market has been quiet and dull. In home produce aales are checked by the low prices which are offered, holders preferring to wait in hope of an improvement. Colonial wool is inactive.
Our Bradford correspondent writes:-Business continues without material change, but what change there is is not for the worse. The value of the raw material, though it has not actually advanced, has certainly become steadier. Country rates are against this market. Holders are convinced that an upward movement must shortly come, and will not give way. Buying has not much increased, lustre wools being especially heavy on sale. The demand is rather better for strong medium sorts. For yarns there is a varied business doing for export, but not in large quantities. New descriptions of fancy yarns are much sought after, and the old staple spinnings neglected. Thus ordinary single wefts are dull and drooping. In manufactured goods there is still much depression, lightened, however, a little by a slightly revived inquiry for the United States market.

## JUTE, HEMP, AND FLAX TRADES.

The jute market remains quiet, with an easier tendency. Last year's crop has sold to arrive rather under late quotations. Now jute is held pretty firmly. Spinners do not seem buyers at current rates, as jute goods keep low. About 4,000 bales sold to arrive : new crop, September-October, RYC, at $12 l 17 \mathrm{~s} 6 \mathrm{~d}$; RB 2, August-September, Canal, London, at $12 l 7 \mathrm{~s} 6 \mathrm{~d}$.
From Geo. Armitstead and Co.'s report, Aug. $18:$ "The flax market remains without particular change. There is a moderate demand for small parcels on the spot of good medium quality, to keep up assortments, and transactions have been rather more numerous, at steady prices. One steamer has arrived from Archangel during the week. Advices from the Continent report that there will be great variety in the quality of the fresh Belgian flax. The flax crop in Holland is well reported on. It is said that the quality will bebetter than last year. The advices from the Russian markets during the week contain nothing of special interest."
Nothing of interest has occurred in the market for Manila hemp, which remains quiet. Receipts last week, 6,000 bales.
Messrs Barber Brothers report:- Our market has continued very dull, and sales during the fortnight on the spot have only been of quite a retail character. For arrival no sales have been reported, but a good deal of business was done quietly about a fortnight ago, consisting chiefly of brown and some second qualities, on secret terms, fully 4,000 bales having, it is said, changed hands, partly to London and partly to Liverpool, at easier rates. The Phineas Pendleton, loaded with 7,500 bales of hemp for New York, took fire in port at Manila, and had to be scuttled. Advices have also been received by telegram from America of 3,000 bales of Manila and 1,500 bales of Sisal having been destroyed there by fire. This, with 3,000 bales burnt at Cebu a short time back, and 800 bales which went down in the Teucer, bring up the total losses to 14,300 bales already this year."

## LEATHER TRADE.

There is rather more disposition to purchase leather than for wome weeks past, but the transactions are still of a limited character, with moderate stocks, and rather short supplies of fresh gooda. A more active trade would probably tend to make prices firm, which just now are, if anything, in the buyers' favour.

## COLONIAL AND FOREIGN PRODUCE MARKETS, Fon Rafour op this Dar'b Makery amy "Pomionars."

Mincing Lane, Fridar.
SUgar. - There has been more business done than for some monthe past, the refiners buying rather freely, and the advance is 3d to 6d United Kingdom and France improved, especially for cryatallised Weat India. Demerarm by auction and private contract, sold at 18 s to 21 s ; other kinds, 17 s 6 d to 19a; Barbadoes, 19 s 6 d to 20 s ; grainy 8 t Vincent's, 15 s 6 d to $1^{6 \mathrm{~s}} \mathrm{8d}$; brown and grey Muscovado, 13s 3d to 15s Mloating

## August 22, 1885.]

THE ECONOMIST.
cargoes, 13 s 3 d to 14 s . The refined markets have participated in the recovery, and beet is dearer, although not quite up to the highest point reached since Friday. The landings of sugar in the four ports of the United Kingdom last week were 21,000 tons, or 6,200 tons
more than the quantity delivered, and the stock is therefore further augmented. Heavy landings of West India in London have led to some increase of stock, the supply in London by latest retarns being 50,850 tons, or about half the entire stock here.

|  | of Svasa to Aug. 15, with sm |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| tor | 222,500 |  |  |  |
|  | 210,600 | ... 224,600 | 237,000 | .. 205,700 |
|  | 102,000 | 109,000 |  | 106,700 |
| in four ports of U.K. | 319,000 $00 / 11 / 0$ |  | 3/6 | 221, $13 / 6$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## Mamritius. $-1,300$ bags white crystallized sold at 18 s to 18 s 3 d .

 Bengal. $-2,400$ bags Accra at 15 s.Jaggery. -200 tons cane at 1ls.
Manila.- $\mathbf{1 , 0 0 0}$ tons extra auperior of old import at 13 s .
Dgyptian. - 800 bags syrups at 12 s to 12 s 6 d
Other Foreign, -150 caske Museovado, including grocery Porto Rico, at 16 s 6 d to 17 s .
Floating Cargoes.-Two of St Lucia, at 13s 3d and 13s 6d ; one St Kitt's, at 14s; one of 700 tons Cebu Manila, at 10 s 9 d ; one of 493 casks 46 tierces Cuba, at 14s 9d; one of 1,957 tons Java, off the coast, at 17s lidd, all for this Kingdom. One of 4,000 bags erystallised Mauritius, at 17 s 10 td , for France. 4,000 bags
Trinidad usine, at 17 s 3d, for France. One cargo of Java 5,116 Trinidad usine, at 178 3d, for France. One cargo of Java, 5,116
baskets, per Oxford, at 189 3d ; and one of 3,800 baskets, per India, baskets, per Oxford, at 18 s 3
at $17 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$, both for France.
Refined. -There has been a good and general demand, and Restind. -There has been a good and general demand, and week. Foreign goods show an improvement all round. Sales included Dutch market cubes have brought 21 s to 2286 d ; titlers, 21s. American
granulated sold at advanced rates. Pieces have met a good granulated sold at advanced rates. Pieces
demand in London and the Clyde at 6 d higher.
Beet Sugar, after some advance, is now steady, but rather quiet.
Beet Sugar, after some advance, is now steady, but rather quiet.
German, prompt shipment, 15 s 3 d ; September, 15 s 6 d ; new crop, German, prompt shipment, 15 s 3 d ; September, 16 s . 16 s 7 dd , according to month of shipment.
16s 6 d to 1687 dd , according to month of shipment.
RUM.
RUM. - No sales of importance have been made.
COcos. -The imports of West India as compared with last year ahow an increase of 8,000 bags, but the aggregate deliveries are to date 15,370 bags larger, and the present stock of 34,000 bage, cc., is below the average of the four preceding years. A quiet tone pervades the market, but 547 bags Trinidad, and 615 bagg Grenada
chiefly sold at late rates. 256 bags other West India went at 628 to 66s. A large supply of Ceylon partly found buyers at higher rates, 66s. A large supply of Ceylon partly found buyers at higher rates, Guayaquil partly sold : Ariba, 88 s to 92 s ; other kinds, 77 s to 83 s 6 d per cwt, being lower.
Corfer. - The tendencies of the trade are still unfavourable, business, already limited, being further curtailed. The few small lota of good Ceylon and Last India offering continue to realise steady rates, but the general demand is dull, and prices weaker. With further reduced rates on the Continent and in America foreign coffees are more difficult to sell and lower here. The public sales of Ceylon have comprised only 108 casks 19 barrels and bags: low middling, 59 s to 64 s ; middling, 66 s 6 d to 68 s ; bold, 86 s to 94 s ; fine, 101 s . 541 cases 577 bags East India: Neilgherry, low to good medium, 57 s 6 d to 65 s ; bold 69s to 77s ; Wynaad, de., medium, 54 s to 63 s , up to 728 for bold. 155 barrels 63 bags Jamaica brought full rates for good quality at 78s to 90 s 6 d , and fine at 105 s to 115 s . Good for good quality at 78 s to 90 s 6 d , and fine at 105 s to 115 s . Good and fine ordinary sold slowly at 36s to 49s. 763 bags Manila about two-thirds sold, Cebu: 39s 6d ; Zamboanga, 39 s ; unpacked 35 s ; pale Batangas, 37 a C. 1,351 bagg Costa Rica, two-thirds sold: ordinary to fine ordinary, 40 s to 47 s ; colory, 59 s . 4,300 bags Guatimala, only a emall part sold : ordinary, 39 s to 40 s 6 d ; good to fine ordinary, 428 to 468 ; midding, 49 s to 549.500 bags Santos, fresh import, half sola, 318 to 3186 d . 500 baga washed Rio bought in, 118 to 548 . Privately位 stocks further increased.

Iuporrs and Duirvianse of Corvia to August 15 , with Sroons on hand.


TEA.-Two more steamers have arrived here with new season's red leaf congou. A moderate amount of business has been done in these grades, and in black leaf at about late rates. The public sales continue heavy, including 45,653 packages China. Some of the lower grades barely support their previous value. Red leaf, 6d to
 common, and 7 d to 1 s for good common to medium ; and la 3ad to 1 s 4 d for fine; old red leaf, 5 dd to 6 d . New makes range from $7{ }^{7} d$ to ls 2 dd. 15,565 packages Indian met with good competition at steady prices. 959 packages Ceylon included broken pelkoe at 1881 d to $2 \mathrm{2s} 2 \mathrm{~d} \mathrm{~d}$. The supply of Jara has been 459 packages. Prices without material change.
Rice. The market is unsettled and easier. Two cargoes of Necrancie and Bassain have sold for the Continent, prioes not given. In Liverpool a good business at 7 s to 7 s 1 1 d d for Rangoon ex-store. Taproons. $-1,000$ bags flake sold at late prices.

Black Pepper.-Recentarrivalsarenotincluded in thestock return of 1,940 tons..The market is firm, but at the late advance, transactions somewhat restricted. Singapore, $7 \frac{1}{d d}$; Penang, $6 \frac{1}{6} d$ to $6 \frac{9}{4} d$, part in course of landing. 293 bags of the former by anction were bought in above tho
Whits Pepprr quiet, and at 107 d for Singapore a limited quantity aold. 42 bags by auction withdrawn above the value.
Nutmeas. -96 boxes Singapore went at steady rates. 82 's, $2 n 3 \mathrm{~s}$ to 28 sd . 68 r, 3 s 2 d . 54 packages West India, 1 s 2 d to 2 s ; in the shell, 10d to 11d.
Macg. -Sales have been limited, including 6 cargoes Travancore at 11d, and 12 packages West India at 1 s to 2 s per 1 lb .
CLovEs, - There is little demand. Of 379 bales Zanzibar by auction.
0 bales sold at 4 d d for fair. No Penang or Amboyna offerel.
Gingerr - At the public nales 218 barrels Jamaica part found buyers at 41 s to 4 sa for low and ordinary quality. Cochin remains dull. 76 eases 358 bags 100 pockets part found buyers at late rates.

Primexto. -413 baga were bought in at $2 \underset{9}{\mathrm{~d}} \mathrm{~d}$ per lb.
Saltperge is quiet, with prices nominally the same as last
Nitratz Soda firm at the late advance, but the market lese active.
Shellac.-Rather higher rates have been paid this week, the business including 500 to 600 chests second orange to arrive, part near, at 615 to 62 s , landed terms, and 200 chesta on the spot at 59a to 60a. Fine orange has sold at 81 s to 81 s 6 d . There were only 179 chests by auetion on Tuesday, which sold at 59 a to 60 m for second orange. AT garnet, rather rum, went cheaper, at 50 s.
indico. - A few smail sales have been made at firm prices.
Other Drysaltery Goods,-There has been less demand for gambier. 50 tons September-October shipment sold at 20s and a rew sales on the spot up to 20 s . 250 bales by anction "without reserve" brought 19s 3d. A small parcel of cutch, good quality, sold at 2389 d . No change in turmeric. Business has been done in Bengal. Myrabolanes by auction were brought in. 150 cases China galls sold at 48 s 6 d to 49n. Good bold lump plumbago sold at 15 s 6 d per cwt.
Droas. - Cape aloes was forced off in yesterday's sales at a reduction of 1 s to 3 s . Balsam capivi and peru extremely quiet. Bark, South Axrerican and East Indian cinchona steady. Camphor, 100 tubs Japan are reported as sold at 82 s 6 d . Cardamoms offered in large quantities, but little realised, and mostly in buyers' favour. Castor-oil quiet. Gum benjamin also only small sales at former rates. Ipecacuanha, fair to good root, 2d to 3d cheaper. Rhubarb sold at irregular rates, mostly rather cheaper. Muak, fine Tonquin, dearer. Oil of peppermint, HG Hotchkiss, declined to 16s 6d to 17s. Other essential oils generally neglected. Opium, unimportant anles, and prices unchanged.
Chemicais. - Chlorate of potash firm and scarce at 7id d. Soda crystals easier, with a quiet market. Citric acid is held at ls 7td, buyers at rather less. Quinine steady at the late decline. Bleaching powder firm at $7 l 15 \mathrm{~s}$ per ton. Business has been done for exportation. No change in other goods.
Hidsa-A fair demand for East India and China in the public sales. Prices occasionally a little easier. Buffalo hides went rather dearer for good qualities.
Metals. - Imported tin has met with an improved demand, and has risen fully $3 l$ per ton cash and forward, a good business being done. There has also been a firmer market for copper, and Chili has realised a small advance, the market closing yesterday with a steady tone. Pig iron warrants have ruled generally firm, elosing last evening 41s 6d cash, but the iron market otherwise is quiet. The shipments from the Clyde as well as from Middlesbro. show some increase, although the former falls short on comparison with last year at this time, and stocks are still accumalaing. There has been a better demand for spelter, and prices have weak ${ }^{\circ} \mathrm{s}$ perilv. Lead is dull of sale, and the market is rather weak. Quicksilver supports the late advance
CINsEED.-During the week a good business has been done in Calcutta seed at firmer prices, but the market is now quiet. Present value on the spot or near at hand, 42 s 6 d . Considerable sales for arrival at 42 s 6 d to 43 s . Bombay . August-September shipment, 45 s 6 d . Azov nominal. La Plata, per sailer, January to February shipmeat, sold at 40s Sur us od is shipped in from Calcutta large, aad the 49,686 quarters. month wre
Onc. market is slow. Palm dull, and partly nominal. English brown rape has been steady at 24, for dolivery to the end of the year, 2227 s . Linseed oil is quiet $1 / 1^{\text {s }}$ ed. Jannary to April 21210 s with batter supply. In $\mathrm{H} \mathrm{H}_{1}$, the price is 10 s lower. Exported from the latter from Jan 1, 8,989 tons, against 8,108 tons in 1884 Reports of the olive crops are conflicting. The market has been firm at the arice last puoted. Mogadore sold at 351, and 351 10a now demanded. Crude sperm cannot be sold above $52 /$ per tun.


Petroleum Oil firm, and rather dearer, viz, 67d to 7d on the pot and September to December delivery. Stock, 94,619 berrela against 228,807 harrele in 1884
TUAPENTiNE - Prices have fallen 6d, but the market is now mom steady. American, 26 s 6 d to 26 s 9 d ; the aame to the end of the
Taluow. - The market has been quiet during the week. Petersburg lower.

1042
COMMEFRCIAL TIMES wekliy prior current *e* The proee th the following lut amloest Brm in each departrient

London, Fumar Arrow Root-per Ib Coooon- duty
Trinided gry to
Mid. to minest.
Ceylon, mi
Guaynquil
Surinam
Surinam
Conee-duty 1 da per Joyion, plantatn. Iw.mid. zait Inds ond ordinary Mystive , mediun to bold............ Singapore, pioked Baily ... Jamaica, ordy to goine ord. Low middling to fine... Oondinary and palish......
Oentral Amerioan, \&c..... Good to flinest........... Good firsttolow superior Fair to good channel Afoat fr, to gd channel 86
Good Average Santoe 87
Chemicole-
Chemical
Acid, citric.
Nitric Oxalio
Tartario
Sulphurie Sulphurie
Alum, lump
Ammonia,

THE ECONOMIST.
Py




## Proviaions-

 Butter-Corks.Friealand $f \mathbf{r}$ ...per ewt 0 of of 0

B

Hamburg
Hame, Yois
Irish Lard - Waterford

## am

## 0

American,
Gouda ......
Gruyere
Rico-Rangoon to arrive Bengal, charter.o $p$ cwt 6
Bengal, whit
Do yellow
Madras
Rapanin-Ammerican, com Sagou-Perli.....per owt 1 Sago-Pour
Sagoflour-
She
Shellac-per cwt
Orange, good to fine
Garnet A C..................
Button, sorts good
stickleo, siam
Siam...... stickla
Bulk
Bengal


$$
0
$$

Jungypored Comercol
Rednagore
China- santlee, No. 3 .
No. 4 and
Taymanm.
Long-reele
Canton
Re-reel
Japereeled -Low to fine.
Patent Brutis
Patent Brut
Persian
Italian
Italian-Raw, white Novi
Other kinds
 Trams do
Spices-Pepper- Black, Eastern ...per lb 0 6: 0 Aleppy and Malabar ....
Wimento Singapore, fait...
Cimir to good ... Pimento-Fair to good
Cinnamon-1st Ceylon Do 2nd do $\ldots \ldots$
Do 3 rd and 4 th Coseia Lignea, unworked
Cloves-Zanaibar fair to Ginger-per owt
Cochin ecraped
Do rough
Bengal ...........
 Mace .......................... ib Nutmexs, brown ,..........

80 to 850 O . $\mathbf{P}$.............
Fine mark............ Dem Brandy, duty 103 4d per proo Vintege of
let brand
Int brand
is hhds
Corn spirits, pf, duty paid Spirites, R.0. b, Exportatio
Malt spirits duty paid German spirits.
Bugar-per ow
Crystallised ............. Retining , crye No. 1314 Syrupe, low to good yellow
Low to good brown... Low to good brown......
Bengal, Iw to tn Gupat.
Low to pood brown Penang, Gr, and Crystal'd Native brown
Madras, native
Madras, native ......
Jangrary
Maperior
Llam brown..........

[August 22, 1885.
 Byninge.......................
0
0 $0_{0}$ 0


Ploces ........
For export, free on boerd
Turkey loaves, 6 to $10 \mathrm{lb}, 2660$ on
Pricces noined, foo. in in Hollinad
$\$ 0 \mathrm{Ib}$ do No 1
French loaves, f.a.b.
French ioa ves, i.a.b. .a....
American granulated, i. . 10
Beet-GermantsAus. fob 15 Saltpettere-Bngi.p owt
Nitrate of Soda...............

 Peterblarg, new YO
Australian muttion Do be

 Ten-duty ed per 1b
Congou, com to fair new...
Medium to good Medium to goo
Ite to finest
Souchong, evm. to gool....
Oolong, common to fair... Flowery Pekoe, fr. to good Fine to finest............
Sc. Orange Peko, fair... Fanton sonted capers, sommon to good ..... Hyson, common to fair ...
Good to finest
Y. Hywon, com. to fair ... Y. Hyson, com, Good to innest
Indian Pekoe, inc. Orange Pekoe, extra fine. Souchong
Tymber - Timber and
Memel fir...per load 30-80 Pitch Pine Timber...... 85 0


## Quebec aak...

$\begin{array}{lllr}0 & 6 & 0 & 10 \\ 1 & 0 & 1 & 3 \\ 1 & & & \end{array}$ $\begin{array}{lll}1 & 0 & 1 \\ 1 & 4 & 8\end{array}$ $\begin{array}{ccc}0 & 0 & 0 \\ 0 & 29 & 0 \\ 0 & 28 & 0 \\ 0 & 0 & 0 \\ 13 & 0 & 2.3 \\ 6 & 16 & 0 \\ 0 & 0 & 0 \\ 0 & 13 & 6 \\ & 0 & \\ 0 & 0 & 10 \\ 0 & 1 & 3\end{array}$ | 0 | 84 | 1 | 2 |
| :---: | :---: | :---: | :---: |
| 0 | 9 | 0 | 11 |
| 1 | 0 | 1 | 8 |
| 1 | 2 | 1 |  |
| 10 | 8 |  |  |
| 0 | 8 | 1 |  |
| 2 | 1 |  |  |
| 0 | 8 | 0 |  |
| 1 | 6 | 1 |  |
| 1 | 1 | 2 |  |
| 0 | 0 | 0 |  |
| 0 | 7 | 1 |  |
| 1 | 2 | 2 |  |
| 1 | 1 |  |  |
| 7 | 2 |  |  |
| 3 | 0 | 3 |  |
| 0 | 6 | 0 |  |
| 0 | 8 | 1 |  |
|  | 81 | 1 |  |
|  |  |  |  | Indian teake........................... 80 0) 840 of 850 Wainscot logi 18 ft each.... 45 o 75

Dealeand Sawn and Prepared Wood
 Rinland
Canada 1
$\qquad$ $\begin{array}{cccc}6 & 10 & 16 & 10 \\ 6 & 0 & 18 & 0 \\ 6 & 0 & 9 & 0 \\ 17 & 0 & 30 & 0\end{array}$ 1et pi
2nd....
$\qquad$ Dantzio deck, futt. 3 in. Quebee, per standard do Toonian, per mille ...... ${ }^{25}$ Ohio per lb,
Viggina leal
Kentucky leat
Negrohead stript .o.........ino Columbin. 18., duty $3 / 6 \mathrm{pr}$ lb Türpentine-per cow Turpeatan apirits WOJ1-English-per pack of 240 Ibs. Freeces 8 . Downin hogge $\& 9012.0$
Half-bred hoge Half-bred hogge ...
8.Dwn.ewesand wthris. Leiceater do ............ Colonial-per and Port Phillp
Bydney -Fleece and Lamb. Unwahed, ............
Lock \& pieces (wahd)
elaide-Fleece ※lamb cour 3d ©ic.
Aus afogenbrect washed E.V. Zealand-Scoured, mo Onpe G. H, Fieeve lamb gooured, de.


## Stock fitarkets 引price current.



COLONIAL AND PROVINCIAL GOVERNMENT SECURITIES.

| $\begin{gathered} \text { Autrio- } \\ \text { rined. } \\ \text { Ineune. } \end{gathered}$ | Dividends Due. | Rame. | Mlosing Prices. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 100,000 \\ & 150,000 \end{aligned}$ |  |  | $\begin{array}{ll}11 & 113 \\ 123 \\ 123\end{array}$ |
| 6,46, 238 |  |  |  |
| 600,000 | Apr ${ }^{\text {co }}$ et | Do Domn R1y $1908{ }^{6}$ | 12114 |
| 19000000 |  | Do 1904-5 6 y Do do dis do |  |
| 5,000,000 | \{ Jn. 4 Dec | Do | \#3\% ®̈3 $^{3}$ |
|  |  |  |  |
|  |  | Do 18 | ${ }^{105} 103$ |
|  |  | Do 190 | ${ }^{08} 110$ |
| 7,07, | Apr \& | ${ }^{\text {Lo }} 12$ draw | (100 102 |
| 2,00,000 | unet | Do 1917 |  |
| 4,837,000 | June\& Dec | Do | \%5\% |
| 400,000 |  |  |  |
| 1,760 |  |  |  |
|  |  | n Gov. D | (101 103 |
|  |  |  |  |
| 400, | Feb | Mauritius | 112115 |
| 10000 |  | ${ }^{\text {Do }}$ | ${ }^{102} 104$ |
| ,700,00,0 | Ma |  |  |
| 700, |  |  |  |
| 1,180,200 |  |  | 04 |
| ,092,900 |  |  | 101137 |
| 8,008,000 |  |  | (114 |
| 1,000,000 |  |  | 107103 |
| 7,201, |  |  | $1103: 04$ |
| \%,000,000 | Jand | Do do |  |
| 6,000, |  | Do do |  |
| 1.150 | Jan \&July | ze | 109111 |
| \%,288,100 |  | $\mathrm{D}_{0}$ Con |  |
| 600,0 | Mar \& Sepi | D0 1801 | 12114 |
| 1,000, |  | Do 1801 |  |
|  | eb | Do |  |
| 8,600,000 | ar | Do1 | 104 106 |
| 6,371,200 | May ${ }^{\text {a }}$ | Do Inser |  |
|  | Jan | Nova Bcot | 101103 |
|  |  | Yuebee (P) |  |
|  |  | Do 190 |  |
|  | Jan | Do 1919 | ${ }^{01}$ |
| 1,386, | Ja | Queensland |  |
| 9,462,2 |  | Do 191 | 101 |
| m,0 |  | Do 19 |  |
| -68,8 | an |  | 20 |
|  |  |  |  |
|  |  | Do 191 | 12 L |
| 8,778,700 | Jan d July | Do 189 | d |
| 1,365,30 |  | Do 1916 | 1014 101\% |
|  |  | Do Inacri |  |
| 100,000 | May 4 Nov | Straits |  |
| 102,500 |  |  |  |
|  |  | Do 180 | (100 |
|  |  | rinidad Dobn |  |
|  |  |  |  |
|  |  |  | 109.111 |
| 3,175,109 | Apr | Do | $102{ }^{103}$ |
| 200 | ana |  | ${ }^{107}$ |
| 5,000,000 | Jan \& | Do 1003 | - |
| 4,000,000 | ${ }^{\text {Jn }}$ |  |  |
| 0,000,000 |  | Do Lo |  |
|  |  | Inserib | ${ }^{103} 105$ |
|  |  | $\qquad$ $4 \%$ | $97 \quad 99$ |

CORPORATION STOCKS. | United Kingdom. |
| :--- |
| $\begin{array}{c}\text { Autho- } \\ \text { rised } \\ \text { Isue. }\end{array}$ | 17,056,012 Metrop. Brd. of Whas 2, 2,8

8,0
8,0 8,000,000 Do, 189'-4........... $81 \%$ 54,965 Do Gas Assurnce 607,902 Do Water do 400,000 Croydon Corp. Irred $3: \% 100$

800,000 Glasgow Cory. 500,000 Hull Corp Corp, 1914 ai\% 2,330,630 Lee Consivncy Db Sit it 2,339,630 Leeds Corp. Sik, $1927{ }_{3}{ }^{516}$ 0,000,000 Lisioester Gas\&Water 3,775,375 Manchester Corp. Stk. | 100,000 |
| :--- |
| 800,000 |
| 450,000 |
| Do |
| Dewastie Corp. Stic. | $1,000,000$ Newcastle Corp. Stk. 400,000 Portsmouth Corp.....

$\mathbf{5 0 0 , 0 0 0}$ Reading Corp. Sti 100,000 S. Stat. Mines Dge... 100000 Stockton Corp, 1000
600,000 Swanses Corp. $8 t \mathrm{k}$.

## $\begin{array}{r}600,000 \\ 600,0 n 0 \\ \hline\end{array}$

CORPORATON stocks.

| Ann. | . Name. | 빙 |  | Cloelng Prices. |
| :---: | :---: | :---: | :---: | :---: |
| 6 | Auckland H | 100 |  | 108 |
|  |  | 100 | ${ }^{1917}$ | 108 |
|  | Borough of Napler |  | ${ }^{1914}$ | ${ }^{15}$ |
|  | Borough of Tinaru N.Z.) ... |  |  | 128 |
|  | Dos .......................... | 100 | ${ }^{1998}$ | 115118 |
| $5$ |  | 100 | 1393 | 1091 |
| $6$ | City of Auck | 100 |  | 120 |
| $6$ | Do Cons. Act, 187 | 100 | 1930 | 123 |
| $5$ | Do Debentures, | 100 | 193 | 110 |
| 5 | City of Brisban | 100 | 1831 | 105 |
| $5$ | City of Cape Tow | 100 |  | 104 |
| 6 | City of Chrietchurch | 100 | 19 | 123 |
| $6$ | City of Dunedin, | 100 | 1995 | 122 |
|  | Do Rede | 100 | 190 | 117 |
|  | Do |  | 19. | 112 |
| $5$ | City of Hobart T wwn | 100 |  | 111 |
|  | City of London (Ont.) | 10 | 18 | 1051 |
| $6$ | Do Waterworks | 100 | 189 | 12311 |
| 5 | ty of Mel | 100 | 1807 | 109 |
|  | Do Do |  | 1927 | 04 |
|  | Iity of Montreal, 8 | 100 | 190 | 108 |
| $5$ | Do of 1874 | 100 |  | 108 |
| $5$ |  | 100 | 190 | 108 |
| $6$ | Clity of Otta | 100 | 1908 | 11111 |
| 6 | D0 | 10 | 89 | 112 |
| 6 | Do | 100 | 901 | 11611 |
|  |  | 100 | 895 | 114 |
|  | City of Provi | 100 | 895 | 105 |
|  | City of Queb | 100 | ${ }^{189} 2$ | 107109 |
|  | Do of 1873 |  | ${ }^{1893}$ | 107 |
|  | Do of 1876 |  | ${ }^{1906}$ | 116 |
| 6 | Do of 1878 | 100 | 908 | 116 |
|  | City of Rome, G | 100 | 195t | 9498 |
|  | City of Sydney | 100 | 1904 | 112114 |
|  | City of Toronto Sterling D | 00 | 1897] | 100 |
| 6 | Do Waterwork Debentures | 100 | 19081 | 115 |
|  | Do Sterling Consol. Deben. | 100 | 1898 | 114 |
| $6$ | Do Gen. Con. Deb | 100 |  | 109111 |
|  | Do |  | 1974 |  |
|  | City of Wellington Con. Deb. | 100 | 907 | 120 :92 |
|  | Do Improvement Lo | 100 | เ9\% | 128128 |
|  | Do Waterworks Debens. | 100 | 1929 | 122128 |
| 6 | City of Winnipeg Debenturer | 503 | 1907 | 103 |
| $5$ | Do Debentures | 100 | 1914 | 111113 |
|  | Lyttelton (N. Z.) Harbour Bd | 100 | 1929 | 116 |
| 5 | Melbourne Harb. Trust Loan | 100 | 1908 | 1111 |
| 4 | Do Tramways Trust | 100 | .914 | 103 |
| 7 | apier Harbour B | 100 | 1911 |  |
| 6 | New Plymouth Harbour Bd. | 100 | 1900 | 115 |
| 6 | New York City (Ex. 4/1).....t |  |  | $135: 40$ |
| 6 | Do Gold Coupon Bonds ... |  | 182 | 128128 |
| 6 | Oamaru Harbour Board | 100 |  | 108110 |
| 6 | Do (Bearer) | 100 | 19191 | 1.2114 |
| 7 | Do Municipal Corp. Water | 100 | 1907 | 123 :25 |
| 7 | Do do | 100 | 19101 | 123125 |
| 6 | Otago Harbour | 100 |  | 108110 |
| 6 | Do 1877 | 100 |  | 10s 110 |
| 6 | Do 1881 | 100 | 1921 | $120: 22$ |
|  | $\bigcirc$ | 100 | 1921 | 107199 |
| 6 | Pt. Elizabeth "Waterwo | 100 |  | 109111 |
|  | St. Louis City, Red. 1893 | 200 | 1893 | $115: 20$ |
|  | limaru Harbour Board Debs. | 100 | 1914 | 108108 |
| 6 | Wanganui (N.Z.) Harbr. Bd. |  |  | 115117 |




| (Coupons payable in Lendon.) |  |  |  |
| :---: | :---: | :---: | :---: |
| Dividends Due. | Fove Next <br> 임 Draw. <br>  | Same. | Cloaing Priees. |



August 22, 1885.1


| RAILWAYS. <br> Dibrinturas Stocks,-Com. |  |  |  |
| :---: | :---: | :---: | :---: |
| Authorised Lavue. | 휼 | Name. | Closing Prices. |
| 1,000,000l | 100 | London and S.-West | $118: 20$ |
| 5,511,647l | 100 | Do, do B ................ 4 | 118 : 20 |
| 871,346 300,000 l | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | London, Tribury, to....... Manch, Sheffield, Lin | 112114 |
| 7,146,241 | 100 | Manch, Sheffleld, \& Lin ${ }^{\text {do }}$ | 126128 |
| 2,490,319l | 100 | Metropolitan | $113: 15$ |
| 858,283i | 100 | Do ....................... $4 \frac{1}{1}$ | 125:27 |
| 1,211,625 | 100 | Metropolitan District ... 6 | $154: 58$ |
| $570,000 l$ | 100 | Do.. | 105107 |
| 16,835,464i | 100 | Midland .i.t. . . ......... 4 | 119121 |
| 4,380,242l | 100 | North British............. 4 | 1.5117 |
| 400,679l | 100 | Do E.P and D.B. ..... 5 | 137139 |
| 782,955 | 100 |  | 118120 |
| 12,287, 175 ${ }^{\text {a }}$ | 100 | North-Eastern | 19 :21 |
| 1,138,119 | 100 | Do. | 198130 |
| 964,386l | 100 | North London | 128130 |
| 1,856,251 | 100 | North Staffordshire ... 4 | $1: 9121$ |
|  | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | Rhymney Perpet, ....... South-Eatern Perpetual | 116118 |
| 4,342,440l | 100 | South-Eastern Perpe | $116!18$ |
| 482,275l | 100 | Taff Vale. | 108113 |
| 129,1664 | 100 | W, Lancash. Permnt. |  |
| Guarantmid Suarna and Stocis. |  |  |  |
| 2,131,105i | 100 | Caledonian 4\% Guar. Annuit. | $109: 11$ |
| 8,687,164i | 100 | Do $4 \%$ Consolidated. Guar. | 112114 |
| 250,000 | 100 | City of Glasgow W. C. Guar. |  |
| 200,000 | 100 | Do F.W. do C.\& S. W.... |  |
| 400,000 | 100 | Cornwall 44\% | 16113 |
| 111,600 | 100 | Forth Bridge 4\% | 4t ${ }^{5}$ |
| 779,125 | 100 | Furness Consol. Guar. $4 \%$ | 107109 |
| $\begin{array}{r} 935,450 l \\ 1,325,000 \mathrm{l} \end{array}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | Do st. Enoch stat. |  |
| 478,0311 | 100 | Gt Eastern 4\% Rt. Charge | 09:11 |
| 650,000 | 100 | Do $5 \%$ Metropolitan stel | 133135 |
| 4,986,506l | 100 | Do Consolidated 4 \% | [03) 111 |
| 1,298,262] | 100 | Great Northern, Perp. $5 \% \ldots$ | 136 |
| 1,263,700] | 100 | Do $44 \%$ Con. Non. Con. Pt. | $121: 23$ |
| 1,329,100 | 100 | Gt. Sthn, \& Wstn. (Irld.) $4 \%$ | .08 112 |
| 7,610,878 | 100 | Great Western, Rent Charge | 30 :4! |
| 16,142,980 | 100 | Do Consolidated Guar. $5 \%$ | 41143 |
| 1,404,9296 | 100 | Lancashire © Yorkahirs, $4 \%$ | 112114 |
| 794,040 | 100 | Do $6 \%$ | $154: 57$ |
| 288,375 $\mathbf{1 , 9 5 5 , 8 6 0}$ | 100 | Do $6 \%$ (East Lancailhire). |  |
| 1,955,860 ${ }^{155,5561}$ | 100 | Lon, B. \&E. C. Con. Guar. $\%$ \% | $133: 35$ |
| $155,556]$ $15,100,406]$ | 100 | Lon C. \&D. SheernessRt. Ch. |  |
| 15,100,406 | 100 | Lon. ©N. W. 4 \% Guaranteed | 118120 |
| 797,9812 | 100 | Lond. \&8. W. Cons. Guar. 4\% | 112114 |
| $\begin{array}{r}872,000 \\ 1 \\ \hline 1066,083\end{array}$ | 100 | Mancheater, Sheff, \& Lin. $6 \lambda$ | $\begin{array}{lll}51 & 167 \\ 20 \\ 20 & 182\end{array}$ |
| 1,066,083] | 100 | Do 1st Preterence 4i \% ... | ${ }_{50}^{20122}$ |
| 366,6982 $490,000 l$ | 100 | Do $8 \nmid \%$........... | ${ }^{\text {co }} 32$ |
| 490,0000 | 100 | Do Irredeeni. $5 \%$ Rnt. Ch. | 130132 |
| 1,797,428 | 100 | Do 44\% Rent Charge | 12114 |
| 250,000 | 100 | Metropolitan District, Ealing Exten. Rent Charge af | 18.115 |
| 300,000 | 100 | Do Fulham Exten. do if | 13115 |
| 850,000 | 100 | Do Midland 4\% Rnt. Chr. |  |
| 1,250,000 | 100 | Do $4 \%$ Perpetual Guar. | ${ }^{03} 1185$ |
| 8,205,4312 | 100 | Midland, $4 \%$ Con. Per. Rt. Ch. | $17 \% 119$ |
| 5,904,5772 | 100 | Do $4 \%$ Guaranteed Pref.. | 17119 |
| 2,44,129l | 100 | North British, Con. $4 \%$ No. 1 | $111: 13$ |
| 2,500,413 | 100 | North-Eastern, Consol. $4 \%$ | 114116 |
| 184,426l | 100 | Do O. N. E. $4 \%$ pu |  |
| 450,000 | 100 | Do Stockton \& Darl. A, $5 \%$ | $35: 97$ |
| 1,050,000 | 100 | Do, do B and C, $6 \%$ | 154157 |
| 8,152,7471 | 100 | Do West Hartlepoo | 112114 |
| 68,500 | 20 | North Staffordshire 5 | ${ }^{251}{ }^{264}$ |
| 40,000 | 100 | Jouth-Eastern (Read. Anns.) | ${ }_{122}^{20 .} 22^{27 t}$ |
| 984,300l | 100 | DoConsolidated Guar. 4\% \% | $122: 24$ <br> 257 <br> 262 |




| Saparate Yeam |  |  |  |
| :---: | :---: | :---: | :---: |
| 3,579,9361 | 100 | Caledonian, 4 \% Pref. No. $1 . .0$ | 10 |
| 2,946,342l | 100 | Do No. 2 ..................... | 108110 |
| 1,639,800 | 10 | Do | d |
| 954,000l | 100 | Do $4 \%, 148$ |  |
| 375,000 | 100 | Cornwall Min | 19 |
| 100,000 | 100 | Eastern and Midland |  |
| 400,000 | 100 | East London, 5 \% lat Pref.... |  |
| 900,000 | 100 |  |  |
| 300,750l | 100 | Furness, Con. P1 |  |
| 850,000 | 100 | Do 4\% Pref S | 102104 |
| 200,000 | 100 | Do do | 101193 |
| 68,835 | 10 | Glaygow \& Sth.Wester | 18181 |
| 302,110 | 100 | Do 4\% Preference | 109111 |
| 5,041,708 | 100 | Great Eastern, Con. 4 | 108:10 |
| 1,000,000 | 100 | Do $5 \% 1876$ | 105 |
| 1,500,000 | 100 | Do Northern Extension $5 \%$ | 105 |
| 575000 | 100 | Do $4 \% 1881$ | 102 |
| 503,55id | 100 | Great N . of 8cot | 103 |
| 5,655,000 | 100 | Great Northern |  |
| 2,497,680 | 100 | Do 4 \%, 1876 |  |
| 1,000,000 | 100 | Do 4\%\%, 1877 | 120 |
| 890,000 | 100 | Do $4 \%$ "81, Con, 1 8ept. "86 |  |
| 1,200,000 | 100 | Do $4 \%$, | 103 |
| 11,683,750 | 100 | Great Westers C | 139 |
| 513,600 | 100 | Highland A 4 |  |
| 400,000 | 100 |  |  |
| 8,890,1871 | 100 | Lance \& York, |  |
| 1,348,0006 | 100 | Do $4 \%$ Pref. Stook, | $\begin{array}{\|l\|l} 107 \\ 107 & 209 \\ \hline \end{array}$ |
| 2,130,000 $0,190,8152$ | 100 | Do $4 \%$ Prot, Stook | $107109$ |
| $0,1190,8152$ $2,000,0001$ | 100 | L, B, ©s. ©. C |  |
| 2,090,000 | 100 |  |  |
| C,667,7742 | 100 | Lond, Chat. \& Dov. Arb. 4) |  |
| $\begin{aligned} & 683,832] \\ & 5006,020 \end{aligned}$ |  |  |  |
| 8,845,136 | 100 | Londop E Sth. Wester | 1:1 118 |
| 600,000 | 100 | Do do, 1884, 4 |  |
| 100 | 100 | Manch. Sheft \& Lin. 4\% Prot. | 105107 |
| 1,008,000 | 100 | Do $5 \%$ Perp. P | 127 |
| 1,000,uvo | 100 | Do $5 \%, 1872$ | $126: 27$ |
| 1,080,000 | 100 | Do 5 \%, 1874 |  |
| 1,500,000 | 100 | Do |  |
| 1,000 coel 1 | 100 |  |  |
| 1,380 , cuck 1 |  | Do convertible, 1889 ......... 1 |  |



Do

## RAILWAYS.

| $\begin{aligned} & \text { Autho- } \\ & \text { rised } \\ & \text { Ispue. } \end{aligned}$ | 晨 | Name. | Clostag Prices. |
| :---: | :---: | :---: | :---: |
| 2,502,038l | 100 |  |  |
| 83,1700 | 100 | Do | 104106 |
| 1,500,000 | 100 | Metropolitan Dis | 93.96 |
| $\mathbf{1 1 , 1 5 8 , 5 4 1 l}$ |  | Midland $5 \%$ Con. Per. Pret. | 13931 |
| $\begin{array}{r} 1,950,000 l \\ 189,309 l \end{array}$ | 100 | Do 41\%, 1876 | 122 24 |
| 05,0 | 10 | Do4\% 78,0pt toc |  |
| 225,000 | 100 | Do4\%1880, Shs, ${ }^{\text {c }}$ | 128 |
| 2,000,000 | 100 | Do, 1881, Perp. P | 13115 |
| 201,818l | 100 | Do, Perp. 111 |  |
| 3,850,198l | 100 | North British Con, $4 \%$ |  |
| 2,422,485l | 100 | Do E. Es G. Preferenc | 117119 |
| 887,870t |  |  |  |
|  |  | Do Con. $5 \%$ Prel |  |
| 700,111 | 100 | Do 4 \% Con. |  |
| 610,000 | 100 | Do 5\% Convt. Pt. Stk., 1879 | 128 |
| 500,000 | 100 | Do 4\% | 104 |
| 535,000l | 100 | N. Eastrn, Stock, \& Darl.Cli. |  |
| 1,181,2506 | 100 | Do Blyth and |  |
| 10,727,080 | 100 | Do New Pref. ${ }^{7}$ | $111: 13$ |
| 700,003l | 100 | North London $47 \%$ (max. $5 \%$ ) | 13213 |
| 250,000 | 100 | Do 44\%, 1875 | 117119 |
| 971,000 | 100 | North stafordsh | 125127 |
| 380,000 | 100 | Do $41 \%$, 1873 | 115117 |
| 200,000 | 100 | Do 4t \%, 1876 | 115117 |
| 213,000l | 100 | Rhymiey $6 \%$, | 147152 |
| 100,0006 | 100 | Somerset $k$ Dorset $5 \% 1$ |  |
| 281,3800 | 100 | Do 5\% 2nd Prefer |  |
| 00,000 | 100 | Do Bath Ext. $5 \%$ Cons. Stik. | 98100 |
| 2,157,730l | 100 | S. -Eastern, Con. 4\% \% Pr | 119121 |
| 2,640,820l | 100 | Do 5 \% Preferenc | 134186 |
| 280,000 | 100 | Do Hundred of Hoo | 204106 |
| 85,000 | 10 | Do We | 104:06 |
| 800,000 | 100 | Taif Vale, 6 \% Preterence | 151154 |
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COMMERCIAL, INDUSTRIAL, \&c.

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COAL, IRON, AND STEEL.

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August 22, 1885.]

## minancial, land, \& investment

THE ECONOMIST.

CANALS AND DOCKS.


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colonial and foreign mings.
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postscript, Friday Eveniva.
Tea.-About 15,000 packages China part sold at easier rates for red leaf of common quality, at $6 d$ to $6 \frac{9}{4}$; ; other grades ranged from 7 d to $1 \mathrm{~s} 1 \frac{1}{d}$; fine, 1s 5 d . Some very low at $5 \frac{2}{\mathrm{~d}} \mathrm{~d}$ per lb .
Sugar closes steady at the improvement already quoted. Businessin West India for the week, 662 casks 18,500 bags, \&c. Several ness in West india for the week, 960 cags Mauritius : syrups, 12 s to 13 s ; cryetallised, 18 s 6 d . 809 packages Natal out. A cargo of Java, per Monarch, sold at 17 s 4 d , for France.
Corfes. - 188 casks 55 barrels 16 bags Ceylon sold at full rates. CoFFEs. - 188 casks 740 bags Manila brought 37 s to 37 s 6d. 475 packages Mocha withdrawn.
Rum quiet.
Brack Pepper. -25 tons Acheen sold, to arrive, at 611d, July, per steamer.
Metais, - Scotch pig-iron closed at 41 s 4 d to 44 s 4 d d eash. Tin, after selling up to $94 l 15 \mathrm{~s}$, closed at $93 l 10 \mathrm{~s}$ to $94 l$. Copper, 43 l 5 s for Chili, eash.
Tallow.- 844 casks Australian, by auction, rather more than half sold at last week's prices.

## ADDITIONAL NOTICES.

Dried Fruit.-Messrs R. Witherby and Co. report : - Common currants are rather dearer, and a few parcels sold at 20s last week; 21s can now be obtained. The new fruit is due on the 25th or 26th. Samples overland show very excellent quality. New Valencias will probably sail next Monday, and be here by the lst proximo.

## THE HOP TRADE

From Messrs Tabrum and Son's report, August 17 :-The market continues to droop, as several holders are anxious to quit, and do not stand for a few shillings if a buyer can be found. The growers speak of various adverse influences being at work in our home plantations, which may affect the quantity and quality, but with the surplas left over from last crop and the anticipated imports from America and the Continent, a very ample supply seems assured. The total imports since September, 1884, now amount to 64,660 packages.

OFFICIAL RAILWAY TRAFFIC RETURNS.


COLONIAL, FOREIGN AND AMERICAN RAILWAYS.



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