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HUNT'S MERCHANTS' MAGAZINE, 

RGPRESENLING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
 . The condition of the crops is euerally quite favorable, cotton having shown much improrement since tho first of June.
Instituting eomparison with the corresponding period of 1888 , we find that there is an increase at New York of 21.5 per cent, and that for the trbole country the excess is 17.8 per cent. the sain ontside of New York being 11.4 per cent Thirty-two cities record heavier motals thair a year ago, and the most important of these in percentage of tuerease are Fort Worth, 42.9 per cent; Omaha, 39.5; Louisrille, $33 \cdot 4$; To pekn, $2 \bar{v}$, and Dinçer, $2 t$ per cent. Los Angeles exhibits a falling off of 42.3 per cent, and the loss at Galreston is 19.7 per cent. Contrasted with 1887 the current total recordsan excess of about 5 per cent.
Share transactons on the New York Stock Fischange cover a market value of $\$ 103,078,000$ for the week, against $\$ 72,872$, 000 for the like period a year ago; and after deducting, 13 asual, two-and-a-half times these ralues from the total at Niew Yorts, there remains $\$ 454,501,659$ and $\$ 103,754, i 39$ in the two yeurs to represent exchanges of other origin, or a gain of $12 \cdot \bar{y}$ yer cent.
$\Longrightarrow$ IHE FINANOIAL SITUATION.
Though the gold engagements this week are even heavier than those of the wecks preceding, reaching nearly . $\frac{1}{2}$ million dollars, money continues to rule easy. On call, rates hare been $2 @ 2 \frac{1}{2}$ per cent, with apparently an abundance for all requirements. The supply is augmented to some extent by foreign money awaiting employment on time and by an outflow from the Treasury. The movement of currency from the West however is on a somewhat reduced seale, and there have been some considerable shipments to the Eastern and Middle States. But the demand for money is not urgent, mainly because large borrowers are supplied with time loans and because the speculation at the Stock Exchange is not of such a character as to call for heary amounts from day to day. The extremes for bankers' balances have been 2 and 4 per cent, but the latter was a mere temporary quotation reached yesterday afternoon, and quickly succeeded by a lower figure again. The average for the week is not much over 2 per cent, and renewals have been made at the same figure. Banks and trust companies record $2 \frac{1}{2}$ as the minimum ; some of their loans, and particularly those which remain undisturbed, stand at 3 per cent. For time loans the demand is light, while the amounts offering are less than a fortnight ago; the desire still is to receive the best possible collateral. Rates are $2 \frac{1}{2}$ per cent for 60 and 3 per cent.for 90 days; $3 \frac{1}{2}$ for four and five months and $3 \frac{1}{2} @ 4$ for six months to the ond of the year. Commercial paper is in fair demand, and the increased supply of some very choice names has brought in a few banks as buyers. Rates are $3 \frac{3}{2} @ 4$ per cent for 60 to 30 -day endorsed bills receivable ; $4 @ 43$ per cent for fonr months' acceptances and $4 \frac{1}{2}$ @ $5 \frac{1}{2}$ per cent for good single names having from four to six months to run.
The London money market continues very easy, notwithstanding the activity of mercantile trade, and the cable reports discounts of 60 to 90 day bank bills at $1 \frac{8}{8}$ @1 $\frac{1}{2}$ per cent. The Bank of England gained $£ 601,000$ bullion during the week, and a private cable to us states that this is made up of $£ 295,000$ received from the interior of Great Britain and $£ 396,000$ "bought" and from the Argentine Repnblic. At Paris the open market rate remains at 24 per cent, and the Bank of Franee during the week gained a further amount of $£ 1,072,920$. Since April 25 the gold in the Bank of France has increased from $£ 40,495,010$ to $£ 44,761,206$, or $£ 4,266,196$. At Berlin and Frankfort rates have again advanced, eaused it is said by preparations for the semi-annual interest and dividend disbursements. The rate at Berlin now is $2 \frac{1}{2}$ per cent and at Frankfort it is $2 \frac{5}{3}$ per cent.

The condition of our foreign exchange market remains practically unaltered. Posted rates for sterling stand at 488 for long and $489 \frac{1}{2}$ for short, as heretofore, and there has been not the slightest change in the rates for actual business. The demand for gold for export to the Continent continues, and $\$ 5,479,423$ has been engaged for shipment by to-day's steamers, all but $\$ 500,000$ of which goes to France. Foreign bankers say that the shipments will probably continue until the supply of bills increases, and as there is at present little indication that this supply will come from arbitrage or other stock operations, it must be obtained, if at all, from grain and cotton.

It is a remarkable fact that the nominal rate for sight sterling has been steady to firm since September. In that month and in October and November the price
$m$ ved between $\$ 4.88 \frac{1}{2}$ and $\$ 4.89$; in December, January and February it fluctnated between $\$ 4.89$ and $\$ 4 \cdot 89 \frac{1}{2}$; during March it remainer unchanged at $\$ 4 \cdot 89 \frac{1}{2}$; in April and May it moved between $\$ 4.89 \frac{1}{2}$ and $\$ 4 \cdot 90$, and thus far this month it has stood at $\$ 4 \cdot 89 \frac{1}{2}$, although some drawers have posted $\$ 4 \cdot 90$. This is a finctuation of not more than one cent and a half per pound sterling in nine months, a condition probably unprecedented in the history of the exchange market. During this pericd of nine months commercial bills have at no time been very plentiful, and for the greater part of the period have been reported scarce. Notwithstanding this, though some considerable shipments of gold were made in November and December last, they were not made as an exchange operation, and it was not till April $2 \%$ that the present morement started. Since that date $\mathrm{n} p$ to and including last Saturday the shipments were $\$ 15,438,263$ to France, and $\$ 7,461,134$ ito Great Britain, or $\$ 22,899,397$ together. This week's shipments raise the total to $\$ 28,378,820$.

The situation of the crops, which as far as grain is concerne ', had experienced some set-back during the first half of the month under unfavorable weather conditions, has now again become quite promising. In the Northwest, where some of the Spring wheat sections had been suffering from dronth, the situation has been improved by pretty general showers, while in the winter wheat States, where there had been too much rain, the sitnation has also clanged for the better. While these unpropitions eircumstances have of course had some effect in reducing the arerage condition, it is heliered that not much harm has been done which favorable weather from now on will not repair. As regards corn there has been less progress than usual during the last few weeks beeanse of the rather low temperature, but as the plant had previously been well advanced, the ge:leral average still remains very high. In the case of cotton, the weather conditions since the beginning of the month have had the effect of making the ontlook for that erop very much more satisfactory than before.

Railroad affairs in the West took another unfarorable turn this week, the most important development being the action of the Chicago $\&$ Alton in giving 30 days' notice of an intention to withdraw from the InterState Railway Association. Such a radical step by a company of the known conservative character of the Alton, naturally attracts a good deal of attention, and has oceasioned a feeling of uneasiness as to the possible consequences. The position of the Alton has been in many respects a hard onc. Operating a short and direct line between Chicago and Kansas City, and being wisely managed, the company was entitled to and had been receiving for a number of years a large share of the traffic between those points, and hence enjoyed great prosperity. By following also the policy of making no extensive additions to its mileage, it had avoided encroaching upon the territory of its rivals. In the meantime, however, new competitors have been springing up, and last year the company found itself confronted by three new lines to Kansas Citythat of the Atchison, that of the St. Panl, and that of the St. Paul \& Kansas City. The Alton managers of course sought to protect their traffic, and yet, evidently, do what they might, these new competitors were bound to get some of the business, to the Alton's detriment. As to the specially large shipments going via the St. Paul, that is not difficult of explanation. A new road like that of the St. Paul would of course get more business in the second year of its
existence than in the first, and at the anme time it must be remembered thant one of the direetars of the St. Paul, heing the owner of extensive slaughtering establishments, would lave it within his power to inflnence shipments over that route, and doubtless las been exercising that prower. Under the ciroumstauces a large increuse in the proportion of the live stock traffio of the St. l'aul is not at all ineonsistent with fair dealing and a strict observance of tariff schellules, and yet it is caisy to mulerstand that the Alton would feel the loss none the less kenuly. But it is the province of the Inter-State Association to correct inequalities of this kind, ame as the Assoeiation had ruled in fuvor of the Alton, it is surprising that the lattor should not hare deferred severing its comnection with that body.
It is inlle to speeulate as to whether the Alton ean be prevailed upon to reconsider its determination, or as to what the effect of its withdrawal will be upon the attitude of the Inter-State Association. The Presidents meet next week to consider the matter. Thero is this much to be said, the Alton never has been a reekless disturber of the peace, and its future action outsido the Association would doubtless be marked by equal conservatism. In the meantime, according to tho reports, traffic is being evened up, the St. Paul restricting its shipments as recommended in tho late decision of the Association; and it may be that this will have a healing influence. It is to be noted, too, that the Alton in reducing lumber rates to Kansas City this week followed the suggestion of the Inter-State Association and made the tariff 13 cents per 100 pominds, instead of 10 cents as desired by itself. This action of course has necessitated a reduction in the lumber rates to Omaha and other points by all the roads. There has also been a reduction in bullion rates from Colorado eastmard by the Rock Island. With regard to the trouble on rates between the Atlantic seaboard and St . Paul the tariff has now been made the same to St . Paul as to Chicago, thns shutting the Chieago-St. Paul lines out completely from competition on through business from the seaboard. The disturbance has also extended further west to other points. If it were not that the crop situation is so favorable the outlook would be quite diseouraging. As it is, that circumstance, promising as it does a large traffic later on, should pavo the way for a settlement of the difficulties.

As bearing upon this rate situation, the results given in our article on net earnings on a subsequent page ought to serve a useful purpose at the present juncture. It appears from that article that no roads have fared so well in the first four months of the year as thoso which have had the adrantage of better and more stable rates. The Northwostern section, comprising 9 roads, shows a gain in net of $\$ 3,590,286$, or no less than 133 per cent, the Southwestern, comprising 11 roads, a gain of $\$ 1,220,190$, or 54 per cent, and the Middlo Western section of 10 roads a gain of 8760,073 , or 37 per cent. Moreover, among all these roads there aro only four minor onos which have not shared in tho juerease-that is, which report a decrease. Of courso there were some other circumstances beside moro stable rates which operated to bring about the improved results, but we need hardly say that the change in rates constituted the all-controlling factor. And with such a demonstration of the benefits arising from that change, is any argument needed to show the folly and undesirability of returning to the old state of things? Of course the situation is complieated and delieate, and much diplomacy and skill will be necessary to sinooth out the
rarioun difticultien, but we think that milroad manngern with the abrave facts beforo them will as a wholo anok to continue in the line of the conerrative aetion thma far follewell, rather than to provoko \& wanton and genoral strife.

The resiguation lig Mr. Albert Fink of his jwition as Comminsioner of the Trunk Line Aswociation lon an event of considerable note in the railrond world. Mr. Fink resigus not becanse of any dismatisfaction with hin work or because of any trouble in the organizantion with whieh he is connected, but simply becenuso he thi_kn the conditiou of his healtha makes it inferative that ho should have absolute and complete reat for a long period of time. He feels that a mere vacation would not answer the purpose. Under the circumstances the Trunk Line Presidents will probably be obliged to accopt the resignation, reluctant though they may be to tako such a step. Mr. Fink's name will always remain identiffed with the history of organized effort to bring United States railroads together, so as to secure harmony of action on points affecting their traffic, rates, and the thousand details of railway management. As the moving spirit in the varions traflic associations with which he has been conneeted, his serviees have been practically invaluable. The problems he had to deal with were new, and the labor complex, delicate and difficult. The railroad system of the United States is at once unusually large and extraordinarily complicated, and thongh as Commissioner of the Trunk Line Association his work related chiefly to the lines between Chicago and the seaboard, yet in effect it frequently comprised questions which involved the whole borly of roads in the United States. Maiuly through Mr. Fink's effort the Trunk Line Association is now. firmly established and there are similar organizations all over the country, but for many years the tusk was a laborions one. It was not only that a man of comprehensive intelleet was needed, but that great taet, skill and diplomacy were required in dealing with contlieting iuterests and diverse riews. All these qualifications Mr. Fink possesses in an eminent degree, and the railroad industry has had tho full benefit of them. It is fortunate that his resignation comes at a time. when the Trunk Line roads are at peace, and when the outlook for a continnance of that state of things is very satisfactory. In this respect ho could hardly have selected a more appropriato period for retining.

It is a significant commentary upon the growth of vast systems of road in this country thrt a mortgage has this weck been recorded for 150 milh.on dollars. We refer of course to the new general mortgage of the Chieago Milwnukee is St. Paul, a synopsis of which appears on another page of the present issue. The object of this mortgage is to unify the company's debt, to take caro of current liabilities, and to proride means for quture extensions, additions and improremente. Onls six millions of the bonds will be issued at preseut, to represent $1 \approx 8$ miles of rond not now covered by any bonds, and to take up the $2 \frac{1}{2}$ million Chicago \& Eranston bonds in the company's treasury. These six millions therefore will be an absolute first mortgage on the properties in question, and the company has alreally disposed of them to a syndicate of bankers. Of the remaining boads, 8121,819,000 will be used only to retire a corresponding amount of existing indebtedness, dollar for dollar. This leaves $822,181,000$ of bomils to be applied to other uses, "in ropayment of expenditures actually mado from "time to time," for either of the following pnrposes ; (1)
for extensions, additions and branches at the rate of not exceeding $\$ 20,000$ per mile, except in Cook County, Illinois, where $\$ 30,000$ per mile may be issued; (2) "for such premium as shall be paid by the company in "retiring or refnnding convertible and other prior "bonds bearing a higher rate of interest than 4 per "cent;" (3) for additional second track at not exceeding $\$ 10,000$ per mile ; (4) for additional real estate and bridges; (5) for additional cars, locomotives, and other equipment ; and (6) for new side tracks, depots, warehouses, machinery, \&e., \&c. The new bonds are to bear not above 5 per cent interest, and the six millions now put out bear only 4 per cent. The mortgage appears to have been carefully drawn np, and contains some valuable provisions for the protection of bondholders' interests.

In the stock market thera have been on the whole few important changes, notwithstanding the eventful character of some of the week's accurrences. The withdrawal of the Chicago \& Alton from the Inter-State Railway Association and the further rate disturbances in the Northwest, have of course had a weakening effect, but not nearly as much as might have been anticipated. There are two reasons for this, first that it is expected that a strong effort will be made to overcome the existing difficulties, and secondly that the crop situation is goorl, which makes speculators disinclined to operate for a fall in prices. Mr. Fink's resignation, coming at this time, of course had no effect on values. The result of the Oregon TransContinental election, with the agreement to dispose of the holdings of Oregon Navigation stock to parties in the interest of Union Pacific, had a beneficial influence on all the properties concerned, but later Union Pacific weakened under the unfavorable statement of earnings for April. The coal stocks have been very strong, especially the higher-priced ones; Reading also has been quite a feature, first on the report of the expert showing that full $\% \frac{1}{2}$ per cent had been earned on the 3 d preference incomes instead of only $2 \frac{1}{2}$ per cent, the amount paid, and secondly because of an attempt to upset the voting trust. Atchison issued its first weekly report of gross earnings, and as the return was favorable the stock has been quite firm. St. Panl has followed in the wake of the other granger stocks, and the recorrling of the new 150 million mortgage exercised comparatively little influence upon its price. Hocking Valley \& Toledo and Olio Indiana \& Western snffered sharp breaks on unfavorable rumors with regard to the condition of those properties. At the St. Panl \& Duluth election the present management was successful in electing their ticket. The Georgia Pacific road has been completed through to a connection with the Louisville New Orleans \& Texas and Missouri Pacific system. The market yesterday was inactive, fut on the whole firm, notwithstanding the very heavy gold engagements.

The following statement gives the week's morements of currency and gold by the New York banks.

| Week enaing Juñe 21, 1830. | Receivea by N. Y. Banks | Shipped by <br> N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$2,267,000 | \$1,423,000 | Galn. $\$ 844,000$ |
|  |  | 875.000 |  |
| Ieg | 8:287,000 | 81,998,000 | Gain. $8+00.000$ |
| With the Sub-Treasury operations and the gold exports the result is as follows. |  |  |  |
|  |  |  |  |
| Week ending | Into Dan | Out of Banh | Net Change in Bumk Holdings. |
|  | \$2.287.00 | 81,76.4.00 | Gain. 8460,00 |
| Sub-Treas, oper. and gold expls.... | 10.20000 | $20.890,000$ | Ioss. 1,610 0u0 |
| egal tendors | \$21.4n7000 | 822.368.000 | 38 81,190.m0 |

Bullion holdings of European banks.

| Banke of | June 20. 189. |  |  | June 21, 18.8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total | Gota. | Silver. | 10tab. |
|  | ${ }_{\sim}^{\text {¢ }}$ | \& | $\stackrel{\text { ¢ }}{ }$ | L | - | $\pm$ |
| England.. | 23.575. 194 |  | 23,575.493 | 21,019,162 |  | 2:,449.102 |
| Fran | 44.761.204 | 49.099,483 | 84,780,693 | 4i,586,483 | 18.759014 | 03,325 978 |
| Germany. | 31,002.000 | 15.851 .000 | 47,833.000 | 33,7 22.039 | 10.563000 | 50,508 000 |
| Anst.-Hung'y | 5,445,000 | 15.650,000 | 21,125,000 | 5.930,700 | 14.933.00 | 20,918.000 |
| Netherlands.. | 5,514.000 | 8,852.000 | 12,140,000. | 5.478.003 | 8,253,050 | 13,783,000 |
| Nat.Belg | 2.778,000 | 1,380.000 | 4.187,000 | 2,713,000 | 1.357.00 | 4,070,030 |
| Tot.this weex' $\overline{113,975.700} \overline{30.701 .483} \overline{208.477,193} \mid 114.097 .523$ 90,181.014 <br>  |  |  |  |  |  | $\overline{204250.159}$ |
|  |  |  |  |  |  | 203,330,118 |

## THE SIIORT-HAUL CLAUSE AND FOREIG_V COMPETITION.

A dispatel from Washington published in the New York Evening Post of June 11 gires a careful review of the workings of the short-haul clause on trans-Continental freights. It has a special interest beeanse it was obviously written after consultation with members of the Inter-State Commerce Commission ; so that it may be taken as reflecting their views and to some extent as foreshadowing their action in the immediate future. Looked at in this light, it is liighly gratifying. It indicates an intention to carry out a conservative policy, rather than to adopt the more stringent measures which recent atterances of the Commission had led many people to fear.
It is just two years since the meaning of the long-and-short-haul clanse was anthoritatively defined in the Louisville \& Nashrille decision. In this case it was explicitly recognized that carriers might charge less for a longer than for a shorter distance in case the longer route was directly subject to foreign competition. This decision has never been reversed; nor has its theoretical application been limited. But in practice the case has been somewhat different. The Commission has so strongly desired to have tariffs brought into conformity wtih the short-haul prineiple that it has exerted a great deal of pressure npon the railroads to secure this end.
For the most part this pressure has been applied in the form of friendly advice. But there have been at least two instances in which the Commission has gone further than this. In the ease of Martin v's. Southern Pacific, it was declared illegal to make higher rates from the Pacific coast to Denver than to Missonri River points. The circumstauces, as described by the InterState Commerce Commission itself, were as follows: "In January, 1888, the Canadian Preific became a " member of the trans-Continental association of reads $y_{y}$ If and agreed, with the other lines, upon throngh rates "considerably higher than those which had previonsly "prevailed. It was understood that the Canadian Pacific "should be allowed certain differentials, or in other "words that the charges by that line shonld be less by "from five to ten per cent than the rates charged upon "the lines sitnated in the United States. And no dif"ferentials being protided for Missouri River points, "the Canadian road was understood as retiring frqu* "competition in respect fo that business. * * * The "decision in the Denver case was to the effect that " traffic from the Pacific Coast to Missouri River points "did not then appear to be subject to any actuad com" petition of controlling force by carniers not subject to "the provisions of the law, and that there was no fact "apparent which could justify the greater charge for "the shorter haul in the case presented."
Plausible as this statement of the case is, it involves a fullaey. The fact that the Canadian Paeific has retired from the contest does not prore that the American roads have their hands free to make rates whiols
will pay a fuir share of the fixed charges. So far ma the readiness of tho Canalian l'acillo to withdraw shows anything at all, it shows that rates had been forced down very low; so that a considerable increase might still leave them inadequate to pay their proportion of fixed charges. The Commission virtually says: "So "long as your foreign competitor continnes the fight "yon are exempt from the provisions of the statnte. "When he withdraws, they come into effect." This is nearly as bad us making no exception at all. In its strictest construction the law practicully said: "Yon must not "fight your Canadian rivals." As construed by the Commission it says: "Yon may fight, but you must " not win." The second interpretation is not quite as good for the Canadian roads as the first ; but it is aloont as bad for the American roads.

There is another instance where the Commission has pursued a policy which seems to us unwise, where the workings of foreign competition, though less obvious, aro far more important. We refer to the matter of export rates. The Commission has used overy effort to make railroads conform their rates on grain for export to those on grain for domestic use. Grain shipped from Chicago ria New York for Liverpool is snbject to uncontrolled foreign competition of the most intense type. A policy which should cause a largely increased proportion of such grain to go by Montreal would involve a severe loss to American traders as well as to American roads. Yet the Commission in this case deliberately shut its eyes to the uncontrollable competition in the case, and adopted a policy which, if fully carried out, would have inevitably had disastrous results.
Down to the close of the year 1888 there was a tendency toward increasing stringency in the requirements of the Commission which furnished some ground for apprehension. It may hare been more apparent than real; but the public is forced to judge largely by appearances, and there is good reason for satisfaction in the evidence of a counter movement, of which the dispatch in the Erening Post is one symptom among many. The increased strictness of nominal requirements had begun to defeat its own ends. The cut rates and secret rebates whose discovery so shocked the Commission six months ago, were the almost ineritable result of an effort to draw the lines of the short haul clause strictly with inadequate means of seeing it enforced. It is probable that there was more real conformity to the underlying principle in 1887 , when the law was liberally interpreted and pretty well obeyed, than in the latter part of 1888 when it was strictly interpreted and systematically riolated.
Nor did the difficulties of strict interpretation come from within only. The outside competitiou has made itself increasingly felt. We may differ as to the reasons, but there can be no dombt as to the fact that the present time is a far more prosperous one for Canadian railroads than for American. Nor is it easy to suggest any specifie remedy for this state of things in the way of additional legislation which is likely to do good rather than harn. The remedy which one man favors arouses the most vigorous protests from another. It is by greater freedom, rather than by greater restriction that the relief is to be sought; and every indication of such relief is most heartily welcome. We are therefore specially glad to see that the Commission plants itself squarely on the general principles of the Lonisville it Nashville decision, and disclaims all intention of pursuing a narrower or more restrictire policy.

## GLTR FOCREASASA PRODUCTTIOS OF MIN:IRA /SS.

The great incerease in the prowluction of minerals, metallic and non-metallic, in the [finted Statom dnring the hast few years, has unt as yet attractod mnch attontion. 'The Únited sitates is usually classed an an agricultural natinn, and in one sense correctly. We paiso much more grain, cutton, etc., than we need for home consumption, and the bulk of our exporta is mate up of prodncts of that natnre. Compuratively a vory small amount of manufactured goods gocs ont. Yet wo carry on manufacturing on a large seale, only that instead of supplying the outside world we supply simply the home market. But with the increase of population and opening of new sections and development of the old, this lomo market is a constantly-expanding one. Hence our industrial activity and internal trale continue on a steadily rising scale, manufacturing everywhere grows, and bank exchanges and railroarl earnings become of greater rolume.

At the basis of this increasing activity in the internal trade lies our increasing mineral production. This permits and makes possible the industrial expansion and development taking place. We are fortunately so sitnated that we hold within our territory all the elements and reqnisites to manufacturing growth. Understanding the progress we havo been making in these respects, therefore, a greatly enlarged cield of mineral products is to be expected as a matter of course. Nevertheless it is interesting to note the extent of the growth and the present dimensions of the mineral yield.

Until a few years ago this field of industrial inquiry was comparatively neglected. Mr. James M. Swank had furnished accurate and exaet figures bearing upon the output of iron, Mr. John M. Jones had collected the statistics bearing npon the shipments of anthracite coal, the Mint and Mr. Valentine had undertaken to state the prodnction of the precious metals, but information relating to bituminous coal, petroleum, copper, lead and the varions other articles it was left almost entirely to priante parties and the trade papers to gather. These to he sure did the work remarkably well, but obvionsly each confined himself to his own specialty, and there was little attempt to combine the results and present a report covering the whole rango of mineral products. This want tho Unitel States Geological Surrey has undertaken to supply. They begau by publishing in 1883 a volume on the Mineral Resources of the United States, the statistics covering the year 188\%, and followed this two years later with another volume coreriug 1883 and 1851, since which time annual volumes have been issued. The Depurtment of course labors under many of the same difficulties as private investigators, and indeed adopts the results of such iavestigators in numerons instances; hence, though on some of the articles the figures are absolutely exact, ou others thes are only partially go, in still others they are mere estimatez, and in a few special instances only guesses. But the data are in every case the best and most reliable that can bo obtained, and as the work has now been continued for a number of years, and the information prepared in much the same may, we are getting a boly of repmrts that is proring quite nseful and interesting. Firen ws regards thoso items whero the figures are hased largely upon conjecture, the comparison at least from year to year ought to yosesss yalue,

One drawback to this series of reports has been the late day at which they have usually been issued. It would take admost a full year before the annual volume would be printed, bonnd and ready for distribution. This of course detracted greatly from the value of the statistics. But the difficulty is being in part overcome. Recognizing that reasonable promptness in furnishing the information is essential, Prof. David T. Day, the Chief of the Division of Mining Statistics and Technology, who has had charge of the work in the more recent years, has labored diligently to get the report out earlier, and has also made it a point to let the press have advance statements of the preliminary summaries and totals for the year without waiting for the publication of the full report. This advance statement for 1888 was issued a few days ago, very much sooner than usual, and it is the figures and results therein contained that furnish the basis for the present article. To afford a comprehensive idea at once of the production for the late year and the changes as compared with other years, we have added to the 1888 figures the figures for $188 \%$, 1886 and 1885 takeu from previons volumes. Though we have had to condense the results, the statement gives separately all items amounting to a million dollars or more.

Mineral production of tire united states.

| Non-Metallic. | $188{ }^{2}$. | 1587. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Coal, bluminous...........value \& | 122,487,341 | 98,004.058 | 78,481.056 | 48 |
|  | 9r,iob,gos | 78,470,857 | 65,810,676 | 6,7,840,669 |
| Coal, Pa., anthracite. | 89,020,483 | 84,552,181 | 78,110.120 | 70,071,918 |
| Long | 4r,624,670 | 37,578,747. | 37,853,077 | 34,223,548 |
| Bullding stone..............value | 25,500,000 | 25,000,000 | $19,060,00 \mathrm{v}$ | 18,000,000 |
| Lime | 24,543,500 | 29,875,000 | 21,250,000 | 20,000,000 |
| Bols. | 49,057,000 | \$6,750,000 | 42,500,000 | 40,000,000 |
| Petroleum.............. ...value | 24,598,550 | 18,888,600 | 20,028,457 | 19 108,604 |
| Bbls | 27,346,018 | 28,249,597 | 28,770,315 | 21,842,04r |
| Natural gas................value | 28,864,128 | 15,834,500 | 9,847,150 | 4,854,200 |
| Cement | 4,583,689 | 5,188,8\%7 | 3,900,000 | 3,492,360 |
| Bbl | 6,253,295 | 6,692,744 | 4,500,000 | ,000 |
| Salt.................... ......value : | 4,377,204 | 4,008,846 | 4,736,585 | 4,825,845 |
| Bble. | 8,055,885 | 7,835,962 | 7,767,081 | 7,038,053 |
| Limeatone......... ........vslue \& | 2,719,000 | 3,226,800 | 2,880,297 | 1,678,478 |
| Long tons. | 5,238,000 | 5,377,000 | 4,717,163 | 3,356,956 |
| So. Car. pheaphate rock....valua $\frac{1}{}$ | 1,951,673 | 1.834,818 | 1,872,896 | 2,840,064 |
| Long tons. | 433,705 | 480,550 | 430,549 | 437,856 |
| Zinc, white.................value: | 1,300,000 | 1,440,000 | 1,440,000 | 1,050,400 |
|  | 20,000 | 18,000 | 13,000 | 15,000 |
| Mineral waters............ value \% | 1.709,302 | 1,201,473 | 1,281,070 | 1,912,816 |
|  | 9,628,508 | 8,259,600. | 8,050,317 | 9,148,401 |
| Other enumerated art'lea.value \% | 3,2,1,608 | 3,142,765 | 3,083,5e2 | 2,841,822 |
| Metalic. |  |  |  |  |
| Iron (p'g)........ ......spot value for | 107,000,000 | 121,925.800 | 05,195,760 | 64,712,400 |
| Long tone. | 6,459,738 | 6,477,148 | 5,693,329 | 4,044,525 |
| Sllver..............colning value | 39,195,000 | 53,441,300 | 51,000,000 | 51.600,000 |
| Troy ouncca. | 45,783,632 | 47,269,240 | 39,445312 | 39,910,279 |
| Gold.......... ....colning | 53,175,000 | $38,100.000$ | 35,00), 100 | 31,801,000 |
| Troy ouncea. | 1,604,927 | 1,596,500 | t,SST,250 | 1,538376 |
| Copper | 83,883.954 | 21,052,440 | 10,527,631 | 18,202,000 |
|  | 231,270,622 | 184,670,524 | 16r,23538r | 170,962,607 |
| Lead..............N. ${ }^{\text {N. }}$. C. value ${ }^{\text {\% }}$ | 13,924,951 | 14,403,000 | 12,887,749 | 10,400,431 |
| Short tons. | 150555 | 160,700 | 135,029 | 129,412 |
| Zinc...............N. Y. C. Value | 5,500,855 | 4,782,300 | 3,752,408 | 3,089,856 |
| Short tons <br> Quicksliver.....San Fran. value: | 55,903 | 50.340 | 42681 | 40,658 |
|  | 1.118,125 | 1,420,000 | 1,000,000 | 970,189 |
| Flakk. <br> Other ennmerated art'les.value : | 33,250 | 33825 | 29,095 | 32,073 |
|  | 202.518 | 225,448 | 161,257 | 204,490 |
| Total values <br> Unspecised products, eat, value: | 256,245.403 | 250,419,283 | 215,304,825 | 181,594,305 |
|  | 0,500,000 | $0.000,000$ | 6,000,050 | 7,000,000 |
| Grand total. $\qquad$ valua | 391 |  |  | 3,80 ${ }^{9}$ |

Thus notwithstanding a falling off of nearly 15 million dollars in the value of the iron output (wholly on account of the decline in price), the total of all mincral products has increased during the year not far from 50 million dollars ( $49 \frac{1}{3}$ millions), and reaches for 1888 the large total of $591 \frac{5}{8}$ million dollars. There were one or two exceptional circumstances operating to swell the figure during the late year, as the copper combination, which raised the average price on copper from $11 \cdot 4$ cents per pound to 14.6 cents, and at the same time caused an increase-in production from 184 to 231 million pounds. But that item contributes not quite 13 millions of the
increase, or less than the amount of the loss on iron. In point of fact, all the larger articles, with the exception of iron, show gains, and coal alone (anthracite and bituminous) supplies 29 of the 49 millions increase, with nearly 7 million dollars more on natural gas, nearly 6 millions on petroleum (this, however, wholdy by reason of a higher price average), and also nearly 6 millions on silver.

Part of the coal product given must be regarded as having entered into the manufacture of the rarious metals, and therefore been included in the values of those metals, so the $591 \frac{5}{8}$ million total may be taken as involving some duplication; using it as it is, however, we find it to be about one-half the average of the aggregate local values during the last five years of all the cereal crops, Lamely corn, wheat, oats, rye, barley and buckwheat, as estimated by the Agricultural Department at Washington. For 1884 the value of these cereals was estimated at 1,184 millions; for $1885,1,143$ millions; for 1886, 1,162 millions; for 1887, 1,204 millions; and for 1888 about 100 millions more. From the nature of the case these figures of the Agricultural Department can not be regarded as exact, and there are certain varying elements whose effect upon the final results from year to year it would be necessary to consider if we were attempting a study of the matter: but the estimates are evidently prepared with care, and they answer well enough for purposes of comparison in a case like the present. Taking corn, the largest single cereal crop, we find that its value for 1888 was $67 \%$ million dollars, and the average for the last five years about 642 millions. In reference to the other cereals, the value of wheat last year was placed at only 385 million dollars, and this was on the basis of a high average price; for oats the values were estimated at 195 million dollars. Comparing with some of the other agricultural products besides cereals, the hay crop for 1887 was figured at 413 million dollars, while cotton stands at about one-half the 600 millions for minerals.

These comparisons gire some idea of the importance of our annual mineral production. The growth during the last three years has been very striking. In 1885, as will be seen by the table, the value was only 428 millions, against the 591 million dollars now, being an increase of 163 million dollars, or 40 per cent, in the threc years. All the leading metals share in this increase, but the chief addition of course occurs in iron, where the product has risen from $64 \frac{3}{3}$ million dollars to $10 \%$ millions, or 424 millions. But the extent of the addition in the case of coal has been even greater, reaching 40 millions on bituminous and $12 \frac{1}{3}$ millions on anthracite, or. 52 millions together. Both iron and coal, as is known, show a larger production than ever bcforc. The growth in coal has been simply marvellous. In 1885 the total of anthracite and bituminous was less than 100 million tons; for 1888 it is 132 量 millions, and this notwithstanding the development in the interval of the natural gas industry, the product of which has increased from a value of $84,854,200$ in 1885 to $\$ 22,662,128$ in 1888 . According to Prof. Day the quantity of coal displaced in 1888 by natural gas was $14,163,830$ tons (in 1885 the amount was only $3,161,600$ tons), so that the total production of coal and this substitute wonld stanel at au equivalent of nearly 147 million tons, against 102 millions in 1885. At the present rate of gain, we shall soon overtake Great Britain, whose production of coal in 1888 reached $169,935,219$ tons.

## THE COURSE OF NET EALNINGS.

Our statement of not oarnings for April shows molerato but on tho whole satisfactory improvenont over the net for the same month in 1888. Tho comparison with last year is on a more nearly oren basis than was the case in most of the months preceding; that is, we aro comparing with rosults for 1888 notaffected by such spocial adrerso inflnonoos as oxisted in March-namoly, bad weather, strikes, \&c., and which mado the March exhibit for that year such a poor one. Tho statement for April, 1888, was comparatively good. There was a loss in the net to be sure, but it was small, only $\$ 322,4.36$ on 82 roads, or less than 3 per cont, and it followed a gain of $\$ 1,813,6 ? 5$ on 59 roads, or 20 per cent, in the same month of the year proceding (1887). Moreovor, all bnt two groups of roads-namely, the Northwestern and Southwestern-showod gains, and if oithor the luarlington \& Quincy or the Atchison had been omitted from tho statement, the aggregate also would have shown an increasc.
Somo few faroring circumstances oxisted the present year, but these ware offset by others of the opposite nature. The month had an ostra day, Sonthern roads had a somerrhat larger cotton movemont, and rates in the West were on the whole woll maintained. But as affecting the comparison with last year this latter influence was not of as much importance as in othor months, since in April, 1888, an effort had also boen mado to hold rates up. On the other hand, Northwestern roads suffered from a great contraction in the morement of spring wheat, the loss on which account the increase in corn served to counterbalance only in small degroe, and in addition there was in the various sections of the country a diminished demand for coal arising out of the previously prevailing mild weather; the falling off in new railroal building also operated in the same direction, diminishing the tonnage of construction material to bo carried and affecting some of tho industries closely dependent upon now railroad construction. If to this we add the fact that certair special classes of roads have done quite poorly, a gain of $\$ 1,366,410$ in gross ( $3 \cdot 31$ per cont), and $\$ 942,65 \%$ in net ( $7 \cdot 94$ per cent), is about all one had any reason to oxpect. Here is a summary of the results both for April and the four months. It will be observed that for the latter peri od the gain in net is $86,608,840$, or $15 \cdot 98$ per cent.


A few of the roads have very largo gains for the month. Neither the Burlington \& Quincy nor the Atchison has recovored the amount of its last year's loss; still the former has an increaso of 8506,852 , with $\$ 180,8 \div 8$ more on the lines controlled, and the latter an increase of ovar $\$ 300,000$. The St. Paul lass gained $\$ 135,968$, the Burlington $\&$ Northern 876,222 , the Illinois Central \$133,908, the Pennsylvania \$133,980, the Canadian Pacific 8154,502 , the Louisvillo is Nashvillo $\$ 82,39 \mathrm{~S}$ and the Mcxican Central $\$ 75,123$. But we also have some rery heary lossos. On the Union Pacific system, if we include tho Orogon Narigation and all the various branch rosds, the loss amounts to $\$ 376,030$. Tho Southern Pacific system treated in the same way shows a docrease of $\$ 309,240$, while the Philadelphia \& Rading (including now only the results on the Railroad Company) reports a loss of 8317,535 ,
tho Frio a docreaso of 802,629, tho Central of New Jorsoy a decrease of $872,72 \mathrm{f}$, the Niorthern Contral a docrease of 803,769 and the Central of (ionrgia a decroaso of $\$ 0,582$.

Armanging the roads in groups, we find mnch the samo characteristios ns in other months. The conal rowle and the Pacific systems have done poorls, but the Northwestern, Southwentern and Middle Wentern roede have done romarkably well. In the lacifle gronp the returns aro by no means all unfavorablo. Wo hare al. ready referred to the gain on the Canadian Pacille; in addition, the Northern Pucific aleo shows improved results. It is the losses on the Southern I'acific aud Union Paciflc that oxplain the unsatiafactory compmaison for the group as a whole. Tho trans-Continental ryatems to the north having done so much better than those to the sonth, it is possible that the former have gainol soinewhat at the expense of the latter; still, the Parifle Northwest is undergoing remarkable develonment, and it is to that circumstance, doubtless, that the gains on tho Northern and Canadian Pacific are to be chiefly attributed. At the same time, it must be rememberel that nearly all the Pacitic roads had heary gains last year, so tho comparison is with good results. The Union Pacific, moreover, last year profited by the Burlington \& Quincy strike, a circumstance which did not oxist in the present year. As regards the loss on the cosl gromp, tho Reading of conrse contributes the hulk of it, hut it is well to note that all the roads in that group, with only a minor excoption (namely, the Pittshurg Painesville \& Fairport in the Pittsburg \& Western system1), show diminished net. Aside from the coal roads and the Pacific group, there is only one other group which records lowor net, namely, that composed of the Eastern and Middle roads. There the loss comes from the Northern Central, the Allegheny Valley and the West Jersey, the first two of which at least do a largo coal traffic and were, therefore, probably affected by the depression in the coal trade.
The gain on Northwestern and Southwestern roads is very striking. On the first mentioned group the increaso is 8946.779 , or considerably over one hundred per cent. Of course the bulk of this is supplied by the Burlington \& Quincy, but all the other lines also report improved net, with the oxception only of the Minneapolis \& St. Lonis and the Wabash Western. The re sult is the more gratifying becanse of the heary falling off in the movement of spring wheat in the Northwest, alluded to at the beginning of this article. In the South western section the increase is somewhat sualler, both in amonnt and ratio, yet here also there aro only two roads that fall behind in net, namely the Denver South Park \& Pacific and the Denver \& Rio Grande Western ; the Atchison overshadows all others in the extent of its gain. In the Middle Western section tho Illinois Central stands pro-eminent for heary improvement, but most of the other roads, and especially the Big Four (Cin. Ind. St. L. \& Chic.) and Lake Erie de Western, also present very good statements. Only tho Detroit Bay City \& Alpena and the Flint \& Pere Marquette haro suffered a diminution of their net. Tho Toledo \& Ohio Central, a coal road. lost in gross, but managed to reduce expenses largely, and thus increased the net. The trunk lines recorl molerato improvement. The Erie, and one of the minor (Grand Trunk roads, have losses; that of the Erio doubtloss resulted from the coal traflic. Whilo the Pennsylvania exhibits tho largest amount of gain, the Ohio is Mississippiand the Clev. Col. Cin. \& Ind. hare the heariest ratio of
increase, and both deserve mention for their good returns. Coming to the Southern roads we find greater irregularity than in any other section. The Louisville \& Nashville, Nashville Chattanooga \& St. Lonis, Louisville New Orleans \& Texas, and various other roads, have done well enongl, but on the other hand the Central of Georgia, the East Tennessee, the Chesapeake Ohio \& Southwestern, the Petersburg and the Richmond \& Petersburg, and the different roads in the Erlanger system, report a falling off in net, in nearly all cases as the result of increased expenses. The Mexican roads both show improved results.

| April. | Groas Earnings. |  | Nct Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | 1889. | 1888. | Inc.or Dec. |
| Trank lines.......(10) | $11,906,020$ | 11,446,503 | 3,591,195 | 3.408,074 | $+128.121$ |
| Middle Western..(10) | 2,011,630 | 1.845.780 | 657,151 | -485,745 | +171,406 |
| Northwestern.....(10) | 5,784,824 | 5,307,343 | 1.097.216 | 750,437 | +948,779 |
| Southwestern .... (12) | 4,270, 225 | 3,760.793 | 1,051,938 | 315,233 | +568.603 |
| Pacifo systems....(17) | 0,200,810 | 9,517,280 | \$,032,912 | 3,561,501 | -528.889 |
| Boulbern roads....(18) | 4,292,870 | 4,022.791 | 1,114.319 | 1,059,490 | +54,829 |
| Coal companics..... (9) | 2,906,332 | S,513,971 | 950.208 | 1,400,15\% | $-410.841$ |
| Eastern \& Middle.. 8 $^{\text {\% }}$ | 1,864,110 | 1,365,520 | 351,127 | 441,149 | $-80,0 \pm 2$ |
| Mexicsn roads......(2) | 821,546 | 700,920 | S04,573 | 100,904 | +113,675 |
| Total, 87 r | 42,647,2\%4 | 41,280.889 | 12,810,842 | 11,375,685 | +912,657 |
| Jar. 1 to May 1. Trank lines. $\qquad$ (10) | 45,843.3:0 | 44,072,493 | 12,835,083 | 12,171,871 | +868,194 |
| Mldale Weatern..(10) | 8,321,393 | 7,523,538 | 2,514,814 | 2,051,541 | +760.073 |
| Northwestern.......(9) | 21,831,514 | 18,\%61.273 | 0.278,037 | 2,885,551 | + \$,500,280 |
| Southwestern.....(11) | 14,288,000 | 12,760,99 | \$,498,898 | 2,2i6,508 | +1,22 3,19 |
| Pacific systems ... (17) | \$3,403,984 | 33,44,901 | 9,727,911 | 10,547,202 | -810,3it |
| Southern roads.... (19) | 18,825.011 | 17, +10.76\% | 5,9\%4,37i | 5,315,721 | +630,617 |
| Coal companies. ...(9) | 11,985,905 | 11,43,413 | 4,2 0,335 | 4,008,060 | +201.297 |
| Fhatera © Middle.. (8) | 5,200,06: | 5,048.235 | 1.501.509 | 1,405.817 | -4,218 |
| Mexican roads ..... (2) | 3,207,89\% | 2,821,930 | 1.232.504 | 868.082 | $+360.722$ |
| Total, 85 roads | 182.507.251 | 103.300.847 | 47.073 .488 | $41,3134.046$ | +6.809.8.40 |

NOTE.-1NCLUDED UNDER THE HESD OF-


For the four monthsto the end of April, even the coal roads (the Reading comparing with the strike period) show improved net: But the most marked feature of the exhibit is the improvement on those groups which have benefitted so largely from the better maintenance of rates the present year. Thus the Nortliwestern section has a gain of $\$ 3,590,286$, or 133 per cent, the Southwestern section an increase of $\$ 1,220,190$, or 54 per cent, and the Middle Western an increase of $\$ 760,073$, or 37 per cent. In these three groups there are only four roads altogether which report lower net, namely the Minneapolis \& St. Lonis, the Toledo \& Ohio Central, the St. Joseph \& Grand Island and the Denver South Park \& Pacific. Some of the other sections have also done well, but their gains are relatively of much less importance, thongh the two Mexican roads have quite a heary ratio of increase, chiefly by reason of the exceptional improvement on the Mexican National.

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## [From our own oorres]pondent.!

London, Saturday, June 8, 1889.
The demand for gold for France grew so strong at the beginning of this week that the Directors of the Bank of England raised hy a halfpenny an ounce the price at which they sell French gold coins. The measure for the moment has checked withdrawals. . The Paris exchange upon London is not low enough to allow either bar gold or British sovereigns to be withdrawn wich profit. And since the rise in the price of French coins the profit on the withdrawal of these has disappeared. The Bank of England holds a rery large arnount of French coins, some estimates say as much as three millions sterling. And it is feared that although the withdrawals have ceased for the moment they will begin again. Those who suffered heary losses through the failure of the Pauana Canal Company, the Société des Métaux, and the Comptoir d'Escompte, have been selling securities in this market incessantly and rery largely since Easter, and the selling is still going on. There have also no doubt been considerable sales by those who bought international securities before the recent rise began, and who now desire to realize profits. If those sales continue, it is almost inevitable that gold must be again taken. Besides, the large numbers of foreigners who are visiting the Paris Exhibition naturally take much gold to defray their personal expenditure.
It seems probable, too, that gold will begin now to be taken fur the Argentine Republic. The action of the Argentine Finance Minister in allowing the National Bank to pay out of its caults the gold which had been lodged there puder the Free Banking law enabled very large shipmients of the metal to be made from Buenos Ayres to this country. In consequence the premium on gold has again been advancing. This week it is over 60 per cent. The Minister has become alarmed, and he has not only stopped the exports of the metal, but he is endearoring now to attract it to Buenos Ayres. One of his plans for doing so is to impose a heavy tax upon banks which have not come under the operation of the Free Banking law. These banks are nearly all foreign institutions, chiefly English and German. According to a prifate telegram received in London this week, most of the foreign banks, to escape the proposed tax, have decided upon coming under the Free Banking law, which wlll oblige them to buy $4 \frac{1}{2}$ per cent bonds, and lodge the purchase money in the National Bank. If they do this, they will of course need to take gold from Europe for the purpose. Another project of the Finance Minister is to convert the internal debt of the Republic, iucluding even the Cedulas issued by the National Mortgage Bank, into a foreign loan bearing 4 per cent interest, which would allow the Gorernment to take still more gold.
If the Fronch requirements continue, and a Buenos Ayres demand springs up, the effect upon the London money market cannot fail to be considerable, for there is also a strong inquiry for South Africa, and the stock of bullion held by the Bank of England, though considerably larger than at this time last year, is still small, when all the demands that may come upon it are taken into consideration. The whole stock now does not greatly exceed $221 / 2$ millions sterling. During the wreek ended Wednesday night $£ 334,000$ in gold were withdrawn from the Bank, chiefly for France and South Africa, and over $£ 700,000$ in coin and notes were wilhdrawn for the internal circulation. In consequence, the Bank's reserve decreased over a million sterling. It is now not very much more than fourteen millions sterling. With trade improving rapidly, prices and wages rising, and a probable large forcign demand, it looks as if there must before long be a considerable rise in the rates of interest and discount. The bill brokers and discount houses, howerer, are so keenly competing with one another for bills that the rate of discount in the open market is more than 1 per cent below the Bank of England rate.
The Bank of Bombay this week has reduced its rate of discount from 8 per cent to 6 per cent, and the Bank of Bengal has lowered its rate from 7 per cent to 6 per cent. The stringency which has continued so much longer than was expected in the Indian moncy market is thus coming to an end. Nevertheless there has been a better demand this week than of late for India Council bills and transfers. The full anount offered for tender on Wednesday was taken, and at slightly higher rates than a week ago. There has, ton, been a slight recovery In the Indian exchanges, and the inquiry for silver is in con-
sequence somewhat better. At the same time fin Britesh Mint is agnin huying actively, und this has tended likewion to send up the price of sllver, the supply of the metal in the inarket being for the moment small.
The expected debate upon bi-metallism took place in the Houso of Commons on Tuesday ovening. The thene was unfarorable, for at the afternoon sitting the Hunse had agreet to adjourn for nearly a fortaight for the Whitsuntle holidaya, and most members therefore had left London. Litle Interest was taken in the discussion. No statesman of note took part in it, nul not a single fresh argument was put forward on either side. The only thing worthy of remark that oceurred was a statement by Mr. W. II. Smith, the leader of the Honse, that for his own part he would reguire nuch stronger evilence than had yet been brought forwarl before he could agree to a clange in our currency laws. It would appear, therefore, that the First Lord of the Treasury is less favorable to bi-metallism than either the Prime Minister or the Chancellor of the Exchequer.
During the week there has been exceetlingly little business on the Stock Exchange. As already statel, Parliament adjourned on Tuesday. On the same day the Epson races legan, the Derby, which is the most popular of all English races, coming off on Wednesday, and Friday was the Oaks Day, also a very popular event. On Monday next the Stock Exchange will be closed, and in addition to all this the Jewish Pentecost holidays have occurred this week. The attendance of members in the Stock Exchange has, therefore, been very small, and the great operators outside have, for the most part, been absent from the city. Yet there has been a sharpadvance in the prices of American railroad securities. The British public, however, is as yet taking little part in the movement. The rise is almost entirely due to American purchases, and to the operations of the arbitrage houses. The supply of American securities in the market here is very small, and if speculation springs up here there must alnost inevitably be a very great rise. That speculation will spring up appears hardly doubtful if the present upward movement in New York is continued much longer.

The market for what are called international securities, on the other hand, has been weak, dull and inactive. The liquidations on the Paris and the Berlin bourses, which are just over, hare been more difficult than any for months past. Money has been scarce, and the rates charged very hign, and fears have been entertained of more failures than have occurred. The selling of securities both by French and German operators has been on a large scale, and the great financial houses hare not shown as much willingness as hitherto to support prices. The toast in honor of the Prince of Montenegro proposed by the Czar on Saturday evening made a bad impression in Berlin and Vienna. Rumors have been circulating of increased armament in Russia. There are reports, too, of a very sericus state of things in Servia, while Russian agents, it is said, are getting up an agitation against Austria in Bosinia and the Herzegorina. In addition, the Russinn rouble las been falling again. In Russia this is attributed to the manipulation of the Berlin Bourse. But the real cause seems to be the damage done by drought to the crops in Southern Russia. Over and above all this the answer given by the French Foreign Minister in the Chamber on Tusday Iast, respecting the attitude of France to the Egyptian conversion, has created uneasir.ess. The answer was very guarded, and not clear. But in France it was understood to mean that the French Government would make its assent to the conversion conditional on a promise being given by the British Government to evacuate Egypt on or before a fixed day. The Egyptian Goverument and tho bankers who lane taken tho new loan to not think this is the right interpretation. They are confident that France will give her consent, and that the Foreign Minister spoke as he did only to satisfy those who wish to see Frauce take a haughty attitude towards this country. The United Kinglom and Germany have already assented to the conversion. This carries with it the assent of Austria-Hungary and Italy, and it is understood that Russia will make no difficulty. All the French lawyers agree that Egynt has the right to convert, and M. de Bligniere, who was so long a French member of the Dual Control in Egypt, is strongly in favor of the measure. It seems highly improbable, therefore, that the French Government will prevent what would be so beneficial to Egypt, and what it admits Egypt has a right to do, because of what Egypt is powerless to remore.

From the Revaril of Trate rotarna imuoll yeatortay afternown it appware that tho exports luaring the munth of Msy dila unt Incrense ay sach as they final forna in the muathe finione diatoly precheding. Thiny show a handanme Inereene over Mny of hast yenr, hut then it is to low remollectanl thine tha Whitanntide holidaym Interruptell huminem In Jay hatit year. amd Whitauntile thin yenr falls iu Juae. The ellile? caumon op the amniller Incrense in the expmotn is the fulliag of it the shipmenta of cotton gonds. China, in particular, is a much worse customer than shew whe nt this time lase year, sul the eompetition of the Bombry spinning factorles is boing Eth every dhy more keenly: On the other linul, there fo a large incrensa in the exports of coal, due appar"nely to the strikea in Germany. And there is also a satisfactory Inereme in the exports of copper and of machinery and mill-work. The linports continue to grow as $\ln$ recent months. The Increase is rery henry. Wheat has been imported in larger guantition and at higher prices, and it is noteworthy that the finfurts from the Unitel States have become vers Inurh larger. Bhth from the Pacific coast and from the Atlantic conat they ahow in large increase upon May of last yenr. The impmorts of the raw materials of manufactures also slow highly matiafactory increases; especinlly raw wool has been imported in immente quantities from Australasia and South Arrica.
The Paris Exhibition is a great success. During the month of May the number of visitors was very nearly $2 / \frac{1}{6}$ millinns. In May, 1878, the number but a little exceedin! 13 亿 million. and yet the opening this year was six days later than in 1878. The average number of visitors to Paris during the past furtnight is reported to have been orer a quarter of a million a day, and increased numbers are expected. All this means a very large expenditure in Paris and a stimulus to French trade. In consequence there is much less dissativfaction expressed with the Gorernment, and hopes are entertained that the coming general elections will be more favorable to the Republic than seemed likely a little while ago.
The price of wheat is almost at the lowest point that it has ever touched, even in the recent years of low priees. This is the more remarkable because the visible supply is small, and there are reports of serious damage haring been done to the crops in Southern Russia and in parts of Germany by drought. Here at home the crop prospects are very good, as they also are in France, but it is mainly the highly favorable reports from the United States that nffect the markets.
The following is a restume of the imports and exports for 5 montle:

| Tinports. | 03900--7 | $189 \cdot 038$ | Dirrexpe. |  |
| :---: | :---: | :---: | :---: | :---: |
| Jannary. | 239,00. $5,7-4$ | $234.80 \cdot 978$ | +23022.-813 | +928 |
| February | 32,311,577 | 29.532, 76 | + 2.0 , 5,101 |  |
| Marel | 31.22 .5 .853 | 32.500.82t | + 3,6:13.062 | +11.13 |
| Apr | 37.2.2.7. 19 | 32.099.603 |  | +1517 <br> $+\quad 1159$ |
| May | 34,302.43\% | 30,370,675 | 4,631,062 |  |
| 5 months. | £173.493,3:0 | 2139,303.433 | +219,191,367 | 1 |
| Erports. | 153. | 1288. | ifrere |  |
| January | 200,479.311 | 218,593,84 | 21.593.139 |  |
| Marcl | 21,391,12 | 14,017,3.7 | + 2.331.121 | +122. |
| April | 19,569,645 | 15,7\%3, 5 \% | + 1.591 .173 | 10.03 |
| ${ }^{\text {Hus }}$ | 20,335,-33 | 19,270,225 | 1,059,5:3 |  |
| 3 months. | 2100.3:5.437 | 20:3.6.5.100 | + $26, \% 00,33 \%$ | + 7.15 |

Exports of foreign and colonial produce

|  | 1839. | 1898. | nitrempe. | 80m |
| :---: | :---: | :---: | :---: | :---: |
| Janıary..... | 25.614,554 | £3.063.9025 | + 21,63n,633 | + 42.06 |
| 1'ebruars.... | 5,405,311 | 5. 249.691 | 1130 20 | + $=23$ |
| March........ | 6,003,97. | 3.05-1.51)3 | T11], | + 14.03 |
| Aprill......... | 5,573.827 | 3.140 .007 | 13.080 | 9*3 |
| May.......... | 6,731.637 | 7,147,109 | \$10,002 |  |
| 3 months.. .. | 220,332,20.3 | 2126,:55,123 | 22.35.0.04 | + 0.2 |

The following return shows the position of the Duak of England, the Bank rate of discount, the price of consola, Ne.. compared with the last three rears :

|  | 1559. | 1593. | 18s\% | 1** |
| :---: | :---: | :---: | :---: | :---: |
|  | \& | 8 | E | $\delta$ |
| Cronfation | 91,731.012 | 91.570 2* | 81, -78.130 | 2Lew,oes |
| Pablto depost | 9,550.301 | 8,912, 0 M | 6. $186.188^{\prime}$ | 8,455.601 |
| Ozher doposite | 94,511.072 | 26,587,000 | 10.019912 | $4.170 .45 \%$ |
| Goraramas sectritle | 18.015, Mg | 17.061, 011 | 15, 850.0 pr : | 41.508 |
| Ocher securitle | \%8.150,010 | 19,819.151 | 126-4.150 | -9.30.70 |
| Reserve of noter and eotr | 18,103.0:8 | 12.eras30, | 14.718.40 | 11siov.s5 |
| Cola and ballion | 21, 島d, 10 | $20.3: 8,150$ | 8374,0vs | aschuco |
| Prop, assele Io limblites.......p. 0 . | 438 | 119 | 48 | 3 |
| dank rale ........................... | 2Y\%.e. | 9yda | 98.8 | - pre |
| Consols... | 1018 | 100\%sa | $10111 \cdot 16 \times 1$ | 100spers |
| Cleartor-Eleus | 178.258,00\| | 131.134 .000 | cos.ssan | w, iss,0uo |

The following shows the imports of cereal products lnte the United Kingdom during the first fasty weeks of the season. compared with previous seasons:


## English Financlal Marketomer Cable．

The daily closing quotations for securities，\＆c．，at London are reported by cable as follows for the week ending June 21：

| condon． | Sat． | Mron． | Tues． | Wed． | Thurs． | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stlver，per oz．．．．．．．．．．d． | － | 42116 | 42 | 42116 |  | 42 |
| Consols，new $2 s_{4}$ perots． | 98.18 |  | $\mathrm{P}^{9713} 1{ }^{18} 16$ | $9711{ }^{\circ}$ | 971310 | $981{ }^{9818}$ |
| Froh rentes（ln Paris）ir． | $86^{9.05}{ }^{\text {A }}$ | $85.30^{6}$ | 9778 85.50 | $8{ }^{9} \cdot 60^{16}$ | $85^{\prime} \mathrm{CO}$ |  |
| U．8． $4^{1} 28$ of 1891．．．．．． | 1083 | 10934 | 1084 | $1088_{1}$ | 1083 | 1083 |
| T．8． 48 of 1907. | $131{ }^{1} 8$ | 1312 | 13118 | $131^{18}$ | $1.81{ }^{17}$ | 13118 |
| Oanadian Paciti | 578 | 䉼爯 | 5758 | 574 | 5.12 | 5718 |
| Chic．M11．\＆9t．Paul | 74.4 | $73^{78}$ | 7384 | 734 | $73^{2} 4$ | 73 |
| Erle common stock． | 283 | 2812 | 2858 | 2819 | 1283 y | 2812 |
| nlinois Central | $118{ }^{58}$ | 11518 | 11814 | 11914 | 118 | 118 |
| Pennsylvania | 523 | $52^{3} 8$ | 524 |  | 524 | $52^{7} 8$ |
| Philadelphia \＆Reading． | 2418 1188 | 1112 | 2412 $1111_{8}$ | ${ }_{111}^{24 \%}$ | 2418 $1107_{8}$ | $111{ }^{245}$ |

## ©ommexctalana gaticellameoxs ters

National Banks．－The following National Banks bave recently been organized：
4，051－The Commerclal Natioual Bank of Sslt Lake Clty，Utah Terri－ tory．Capltal
The Duluth Union Natlonal Bank，Minn．－Name ohavged June 1， 1889，to the Flret Natioual Bank of Duluth．
Tho Donglas Co．National Bank of lawrence，Kan，－Name changed Jaze 3，18と9，to the Lawrence National Bauk．

Imports and Exports for the Week．－The imports of lant week，compared with those of the preceding week，show an increase in dry goods and a decrease in general merchandise． The total imports were $\$ 8,012,501$ ，against $\$ 8,731,317$ the preceding week and $\$ 10,029,763$ two weeks previous．The exports for the week ended June 18 amounted to $\$ 6,556,401$ ， against $\$ 6,382,344$ last week and $\$ 5,441,488$ two weeks previous． The following are the imports at New York for the week end－ ing（for dry goods）June 13 and for the week ending（for gen－ eral merchandise）Jume 14 ；also，totals since the beginning of the first week in January．
foreign imports at new tork．

| For Wreek． | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．．．． | $\begin{array}{\|} \$ 1,410.315 \\ 5,815,-87 \end{array}$ | $\begin{array}{\|} \$ 1,732.547 \\ 7,06,790 \end{array}$ | $\$ 1.372,115$ | $\begin{aligned} & \$ 1.971,564 \\ & 6,010,937 \end{aligned}$ |
| Total． | \＄7．228，102 | \＄8，740，343 | \＄9，323，703 | \＄8，012，501 |
| Dry Goods．．．．．． | \＄53，691．327 | £う6，662，074 | \＄60，951，122 |  |
| Gen＇l mer＇dise．． | 146，919，950 | 160，6：9，566 | 101，057，911 | 167，8．19，249 | Total 24 weekr．$\$ 200.611 .277 \$ 217.341 .640 \$ 222.009 .033$ \＄233．050．075

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending June 18 and from January 1 to date：
exports frow new york for the week．

|  | 1886. | 1887. | 1883. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week． | \＄5，709，618 | 75，5：2，962 | \＄5，936，932 | \％ $6,558,401$ |
| Prev．reported． | 132，822，755 | 134，140，989 | 130，445，842 | 152，826，342 |
| Total 24 weeks． | \＄138．552．373 | \＄139，713，951 | \＄136，382，780 | \＄159，382，743 |

The following table shows the exports and imports of specie at the port of New York for the week ending June 15 and since January 1，1889，and for the corresponding periods in 1888 and 1887：
exports and imports of beece at new york．

| Gold． | Exports． |  | Intports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Since Jan． 1. |
| Great Britaln．．．．．．．． | 73.500 | \＄11，822，780 | \＄． | \＄178，407 |
| France．．．．．．．．．．．．．．． | 4，513，272 | 15，459，213 |  | 1，323，828 |
| West Indies | 13,571 | 3，243，87i | i，8̆7i | 1，219，702 |
| Mexico．．．．．． |  | 14，500 |  | 29，571 |
| South America．．．．．．． |  | 1，675，082 | 6， 973 | 91，893 |
| All other countries．． |  | 76，200 | 9，979 | 464，150 |
| Total 1889 | \＄4，530，343 |  |  |  |
| －Total 1888 Tntal 1887 ．．．．．．．．． | 2，435．739 112 | 14，349．217 | 139,477 176.567 | $\begin{aligned} & 4,277,097 \\ & 4,871,207 \end{aligned}$ |


| Silver． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | since Jan． 1. | Week． | Since Jan． 1. |
| Grat Britain． | \＄140，130 | \＄8，739，124 |  | \＄68，132 |
| France．．．．． | 5，000 | 129,500 500 | ．．．．．．．． |  |
| Weat Indies． |  | 117，188 | 619 | 82，807 |
| Mexico．．．．．．．．．． |  | 14，603 |  | 45.604 35.813 |
| dll other oountries． |  | 155，480 | 42，0750 | $\begin{array}{r}\text { 3 } \\ 5 \\ 546,679 \\ \hline\end{array}$ |
| Total 1889 | \＄145，150 | \＄9，156，395 | \＄42998 | \＄779，633 |
| Total 1888．．．．．．． | 128，314 | 5，412，320 | 62，487 | 989，254 |
| Total 1887．．．． | 75，600 | 4，868，739 | $3.9 \times 3$ | 979，052 |

－Parties having capital to invest in industrial euterprises are invited to notice the advertisement of the Florence Cotton and Iron Company of Florence，Alabama．This company is now offering its treasury shares for the purposes of develop－ ment at 85 per cent，upon which at least 7 per ceut per annum is guaranteed by a syndicate of gentlemron identified with the company，and the cash is now in the Am．L．\＆T．Co．to meet the obligation．The company＇s property is estimated by the promoters to be worth npwards of two millions of dollars，is situated in Florence，Alabama，one of the flourishing towns of the South，on the Louisville \＆Nashville R．R．，at the head of navigation on the Tennessee River，in the inidst of the brown hematite iron ore fields of Western Tennessee and Northern Alabama，being about 110 miles north from Birmingham，Ala．

DIVIDENDS：
The following dlvidends have reoently been announced：

| Name of Company． | Per Oent． | When Payable． | Books Olosed， （Days inchusive．） |
| :---: | :---: | :---: | :---: |
| Kallroads． |  |  |  |
| Bells Gap | $21_{2}$ | July | anc 18 to |
| Georgia RR，\＆Banking Co．（quar．） | $23_{1}$ | July 15 | July 2 to July 14 |
| Nash．Chatt．\＆8t．Louls（quar．）．． | $1{ }^{1} 4$ | July 1 | June 27 to July 10 |
| Providenco \＆Worces | $21_{2}$ | June 29 | Junc 1 to |
| Rlchmond \＆Danvill |  | July | July 2 to July 8 |
| Richmond \＆W | $22_{2}$ | July 10 | July 1 to July 10 |
| Unlted N．J．RR．\＆Canal（quar．）． | $2^{1} 2$ | July 10 |  |
| Worcoster Nashua \＆Rochester．．． Itanks． | 3 | Jnly | anc 21 to－ |
| Bank of New York | 5 | July | June 19 to Juiy 4 |
| Central Nationa | $3{ }^{1} 2$ | Tnly | June a6 to July 7 |
| Chatham | 3 | July | Jıue gio to June 30 |
| Columbi |  | July | June dit to June 30 |
| Ilanover | $31_{2}$ | July | June 22 to June 30 |
| Market \＆Fuiton |  | July |  |
| Mechanjea＇\＆Tra | 5 | July |  |
| Mechanles＇Nat | 4 | Jnly | June 23 to July 1 |
| Merchants＇Nat | 34 | July | Juno 21 to July 4 |
| National l3ank | 1 | July |  |
| National Park |  | July | June 22 to Jume 30 |
| National | 4 | July | June 21 to June 30 |
| Oricntal | 5 | July 1 | Jano 21 to June 30 |
| 8eaboard Natio | 3 | July | Juno 23 to July 1 |
| Brooklyn Trusi Co |  | July |  |
| Consol．Elcetrlo Light | 1 | July | June 25 to July 1 |
| Equitahle Gas Ilght（quar |  | July 15 | June 30 to July 15 |
| Loug lsland Loan \＆Tru |  | July 1 | Junc 21 to |
| Title Guar．\＆Trust | $21_{2}$ | July | Junc $\frac{16}{6}$ to July ${ }^{2}$ |
| Wella，Fargo \＆Co． <br> ＊And 10 extra | 1 | July | Juxe 30 to July 15 |
| Auction Snles．－The following were sold at auction by |  |  |  |
| Messrs．Adrian H．Muller \＆Son： |  |  |  |
| Shares． <br> 17 Elush＇g No．Bhoro \＆Cent＇］ <br> RR．Co．．．．．．．．．．．．$\$ 12$ per lot | $\$ 6,000$ Oont＇l PR．© $\ddagger$ Bauklng Co．of Gy．， $78,1893 \ldots . . .{ }^{1} 1111_{2}$ <br> $\$ 10,000$ Chile．Mil．\＆Et．P．RR． |  |  |
| 50 N．J．Zinc \＆Irou Co．．．．． $100^{13}$ 54 Brooklyn Trust Co．．．．．．．． 356 |  |  |  |
| 62 Calcdonla MIn．Co． $3230{ }_{100}$ | Co．（Prairle du Chell Dis．）， <br> 18t， $88,1898 \ldots . . . . . . . . .3^{2}$ |  |  |
| 21 Fllut stecl River Copper Co．of Michigan． | \＄10，000 Burl＇gt＇n \＆Mo．River RR．Co．78，1893．．．．．．．．．．．．．．11278 |  |  |
| 450 Farmers Loan \＆Tr＇st Co． 600 | \＄5，000 County of N，Y．6s，Sol－ |  |  |
| 80 ［rving Nat＇l Bk．．．．．．．．．．．18314 | diers＇Bounty $\mathrm{F}^{\prime} \mathrm{d}^{\prime}$＇89．101 ${ }^{1} 8$ dint． |  |  |
| 160 Mcehanics＇Nat＇1 Bk．．．．． $200{ }^{14}$ | $\$ 5,000$ L．Erie Wabach ost． <br> L．R＇y 1 st 5 s，trust recelpts． 1024 |  |  |
| 5 Hanover Nat＇l Bk．．．．．．．． 315 |  |  |  |
| 40 North Rivor Fire Ins．Co． 90 | \＄8，000 Nowark 7s， 1 mplove － |  |  |
| 10 Dead wood Terra Min．Co． 14 |  |  |  |
| 26 Bank of North Ameriea． 181 | \＄10，000 Third Are．ER．Co． |  |  |
| 5 Comm＇］Bank of Selıoa．． 116 |  |  |  |
| 18 Hanover Fire Ins．Co．．． 142 |  |  |  |
| 18 B＇klyn Publish＇g Co．$\$ 15 \mathrm{p}$ ．Jot | l＇ittsb．RR．Co． 1 st 7s，1900．11976 |  |  |
| 50 Writing Telegrajh Co．．．． 105 | \＄1，000 8t．Paul City Cable R＇y 99 s |  |  |
| 14 Merohants＇Nat＇l Bk．．．．． 162 |  |  |  |
| 12 Irving Nat＇l Bk．．．．．．．．．． 189 | \＄1，000 Minneap＇lisst．R＇j Co．${ }^{\text {c }}$ |  |  |
| 45 Phenix Firc 1ns．Co．of B＇kl | \＄2，000 Califo nia Pacitie RE． |  |  |
| 50 Franklin Trust Co．．．．．．．．19814 |  |  |  |
| 60 Conthinental Nat＇l Bk．．．． $129{ }^{1} 4$ | \＄1，500 Charlest＇ 4 ¢ 1909.83 cint． |  |  |
| 20 North River Ins，Co．．．．．． 92 | $\$ 5,000$ Lower Merion Hater Co．of $\mathrm{Pa}, 19: 7 \ldots .$. ． 50 per bond |  |  |
| 10 Bill Electrio Tight Co．．． 20 |  |  |  |
| 20 Liberty Ins．Co．．．．．．．．．．． $841_{2}$ | \＄1，770 City Water Co．of Law－ |  |  |
| 00 Granville Gold Co．．$\$ 12$ per lot Bonds． | 59 coupons of $\$ 30$ each ．．．．． 15 |  |  |
| \＄5，000 Memphls \＆Charlost＇n | \＄480 City Water Co．of Law－ |  |  |
| 12R．Co．（Ala．d Miss，Div．） | ronee，Kan．，due Mareh， 88. <br> 16 coupons of $\$ 30$ each．． |  |  |
| 78，gold，1915．．．．．．．．．．．．．．．．12884 |  |  |  |

## Tilntixa and Fixauctial．

WE OFFER AND RECOMMEND

## \＆100，000

## NEW ENGLIND TERMINAL．

FIRST MORTGAGE 5 PER CENT GOLD BONDS，DUE 1909. Jolnt and several grarautee of pineipal aud interest by the NEW YORK \＆NEW ENGLAND AND HOZBATONIC RA1L． road companies．
Prics and further partioulars on applleation．

## COFEIN \＆STANTON，

BANKERS，

## the Manliers' (5azette.

## [TV For diridende see previons pmge.


The Money Market nad Flnumelal silnathu.-The week has been comparntively dull in Stock Exchauge circlea. The upward movemont in stucks was checkel by the lean favorable outlook for maiutaining rates, owing to tho Chicago is Altou's notice of ivithdrnwal from the Inter-Stato Association; and as to railroad bonds the netive demand has slackened somewhat with the ndsance of the season. It remaius yet to bo seen whether the Alton wilt be persuaded to change lis decision and cancel its notice, nud in case they shall not do so the extent of injury to the association will remain ns a factor to be determined. Not all of the railroads nre in it now, and yet the alliance has effected much good, and the loss of one more, provided the disaffection stops there, may not do great harm.
The Oregon companies' settlement is an important affalr, and the public will be looking now to see what is to bo done with the O. T. Company. It is by no means certain that it will be closed out and the assets distributed to stocknolders, and possibly there might be difficulties nbout this so long as the bonds are outstanding.
The St. Paul General Mortgage for an authorized amount of $\$ 150,000,000$ gold bonds due May 1, 1989, has been executed and recorded. Many false nud exaggerated reports have been circulated about it from time to tinie and a few facts may be of service. The rate of interest is not to exceed 5 per cent, and whenever an issuc of bonds is made the rate per cent on such issue is to be determined; the whole nmount is to be appropriated thus $\$ 6,000,000$, to be issued now by the com pany on 178 miles of road leretofore luilt, but covered by none of the prior mortgages, and also on the Chicago Evnnston \& Lake Superior Railway and its terminals, \&c., in Chicago-the $\$ 2,500,000$ mortgage bouds of this coinpany held in the Sit. Paul treasury are to be canceled as the new generals are issued: there are to be reserved to meet prior mortgage thens $\$ 121,819,000$; this leares a balance of $\$ 22,181,000$ of the neir general mortgage bonds, which may be used as required for extensions at $\$ 20,000$ per mile (or
$\$ 30,000$ in Cook County). for prewiums to be paid $\$ 30,000$ in Cook County), for prewiums to be paid, cost of onther anding prior bonds, and for the actual neetled. It is thus scen that only $\$ 6,000,000$ of the bonds are to be issuel at present (negotiated to-day at a price reported as 95 less commission, for 4 per cent bonds), and liereafter no more bonds can be issued except for a full considertaion in ralue.
The open market rates for call loans during the wock on stock and bond collaterals hare ranged from 2 to 4 per cent, and to-day the rates were the same. Prime commercial paper is quoted at $31 / 2$ ia $41 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 691,000$, and the percentage of reserve to liabilities was 43.53 , against $42 \cdot 63$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France gained $26,823,000$ francs in gold and $3,400,000$ francs in silver.
The New York Clearing House banks in their statement of June 15 showed a decrease in surplus reserve of $\$ 452,950$, the total surplus being $\$ 10,603,225$, against $\$ 11,058,175$ the prorious week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing Houso bunks:

|  | $\begin{aligned} & 1889 . \\ & \text { June } 15 . \end{aligned}$ | Diofrne's grom Irct. Week. | $\begin{gathered} 1888 . \\ \text { Jin } 16 . \end{gathered}$ | $\begin{gathered} 1887 . \\ \text { Јиие } 18 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gaplat | 60.762.700 | \$ | 60,762,700 | * |
|  |  |  |  |  |
| Epecle........... | 45,075,300 | 1oce. $1,334,000$ | 371,504,400 | 73:313.800 |
| Cirenlation | 3,965.200 | Dec. 27,900 | 7,478,900 | 8.247,300 |
| Net depesils | 442,625,500 | 10e. 2,339.500 | 401.012,800, | 372.347,100 |
| Legal touders. | 46,284,300 | lne $1,466,900$ | 38,220,400 | 24,690.440 |
| Legal reserve | 110.030.375 | Inc. 531,050 | 101,160,700 | 93.036.775 |
| Reserve held. | 121,259,600 | Inc. 132.000 | 129,624,400, | y7,703,400 |
| Surplis rescrve.. | 10,603,225 | Doc. 452,950 | 29,4 43,700 | 4,616,625 |

Exchnuse. There is still no activity in the atering oxchange market; the same dull conditions prevail, with the demand quite limited. Rates continue firm as for some time past, and the posted figures are unchanged at 488 and $4891 / 8$ a 490 . Further large sloipments of gold have been male, the total engaged being $\$ 5,479,000$ since last report,

The rates of leading bankers are as follows:

| June 21. | Stury Days. | Demand. |
| :---: | :---: | :---: |
| Prime baukerst fering bils on London.: Priune commerelal........... ............. | $90^{488} 801_{9}$ | 293. 490 |
| Doenmentary cotu | $852_{9} 4864$ |  |
| Pards (frances) | $17 L_{2} 5^{167}$ | 1542515 |
|  |  |  |
| Frankfort or l3remen (retchmarks).. | $9542053$ | 0548303㐌 |

To-day the rates on actual business were as follows, viz.:
Bankers' 60 days' sterling, $487 / 4$ क $4871 /$; demaud, 489 a $4891 / 4$
 nental hills wern: frinen, 171 Gig s 10 K and in ino nis 15:

The fullowiug were thin ratea of domamelo exchange on Siaw Gork at the undor-mont loned eltiew kmay: Savanmah, Laylng


 crgo, 40 c , discount.
Coins.- The following are quatationa in entil for vari nua coises

 Apras. Jouliơo Nra. Ionlithons
Vino rold 1481
8110
178
183
1500
885

Cinled sintes flonds.-Thero is very little buaioen done In Gosernment bonds at the Stock Exchange, and prices are nearly thessme as a week ngo. The Treasury furchisea have leen even smaller than last week, amounting to only 8.135, \%i. 0 , though this total includes several amounts of ts, whitch were taken nt 120.
The statement for this week is as follows:

|  | 4.4 Per centa 4us 1801. |  |  | 4 Por conto dus 127 . |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferinga | Purcises. | Prices pala | Dforinge. | Puren'cs. | Prices math |
| Sutarday ... | t7,500 | *70.000 | 100\%/6 | 11,nen | inoo | 159 |
| Monday..... | 112,000 | 112,000 | 10036 | 10,200 | 200 | 191 |
| Tuenday.... | 17,400 | 17.400 | 10036 | ...... $\cdot 1$ |  |  |
| Wedn'udar. |  |  | -..... | 32.000 | 8,000 | 150 |
| Thureday... | 65,000 | 25,000 | $10 \cdot 3$ | 20,050 | 20,00) | 1.8 |
| Vriday ...... | 8,600 | 8.500 | 1003 | 19,070 | 10.50) | 120 |
| Tolsl. . .. | 812,400 | 272.400 | 100\% | 70.850 | 13,2*) | 130 |

The closing prices at the N. Y. Board have been as fillows:

|  | Interest Ieriods | June 15. | $\begin{aligned} & \text { Jisne } \\ & 17 . \end{aligned}$ | June 19. | June $10 .$ | June 20. | June 21. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412月.1801........rer. | 8.-Mch. | -1034 | 10674 | 1083 | 1063. | $10 \mathrm{M3.4}$ | 10834 |
| 4298, 1891..... coup. | Q.-Mch. | -1004 | ${ }^{1} 1004$ | 10374 | 10038 | 1015 | 11103 |
| 4n, 1907.........reg. | Q-Jan. | ${ }^{4} 128{ }^{1} 8$ | -12848 | 1272 | 12arg | 1:-5 | 1248 |
| $44,1817 . . .0 .0014 \mathrm{p}$. | Q.-Jan. | ${ }^{1202}{ }^{2}$ | -120R | 129'9 | $12!12$ | 1215 | 1294 |
|  | J. \& J. | -118 | -118 | -118 | $\bigcirc 114$ | -11* | -119 |
| 6in, car'cy:03.....rek. | J. \& J. | -121 | -121 | -121 | -1:1 | $\cdot 121$ | -131 |
|  | J. \& J. | -124 | -121 | -124 | -128 | -120 | -128 |
| 69, clir cy, 98. | J. \& J. | -124 | -124 | -123 | -124 | -129 | -135 |
| U3, cur'0y, ${ }^{\prime}$,09.... Ter . | J. \& J. | -130 | -130 | -130 | -130 | -13 | -130 |

- Then ts the price bld at the morning board; no sate was mathe

State null lallroal Ibonls. State bonds have been less actire than last week, most of the small business done having been in Tenuessee bonds of different classes, thongh eren these hare not shown any special activity.
Railroad bonds hare not been very active, and there has been a conspicuous absenco of any special features. There is, however, a continued good demant, and the market romains very firm and does not show inuch sensitivennse to the influences which affect the stock market. The tentlency has been tirm all the week, and in aldition to the general strength there have been a few notable advances, including Missouri Kansas \& Texas 53, 63 and $\overline{5}$, nad Roading generals and incomes. Aruogg the fuvestment clasces West Shore $4 s$ have been weak.
Inallroad and Miscellnueons Stocks.-The stock market has been somewhat unsettlell this week in spots, and thoumh there seems to be as yet no important chans: in the general senttment, still there has been a relaxation in the strong bullish tone which has characterizen the market for several weeks past. The primary cause for this is the less satisfactor conlition of Western rate matters. The Alton's notice of withdrawnl from the Inter-State Railway Association came rather as a survise, and caused n break early in the week, which was moat marked in the grangers. There are other fentures, too, nhout the rate situation which aro not entirely gatisfactory, and relurts of cutting in several directions have been made. In other respects the financial situation remains practically unchaaged athl geaerally favorable.

Other stocks have sympathizel sonewhat with the weakness of the grangers, though as n rule the balance of the market has been better held and deciled strungth has been developed in a few stocks. The conl stocks have been conspicuons in this regard, and Jersey Centrnl, Lackawanna and Delaware it IIudson all went still higher than their previons recor 1 . This whe followe: by some reaction, but the tone continues rery hullish in these on account of farorable condition and prospecils of the coal trade nall the maintenance of prices; also with reprorts of n Trust to be formed.
There lias been an upwarl movement in the Oreguns and Northern Pacifies this week on the negotiations whll followed the elections on Monday, involving, as they do, the retirement of a largo amount of Trans-Continental notes, which are to be surrendered in excluange for the navigation stock hell in the O. T. Ireasury, nad the operation of the Navigation "o. by Union Pacific only with in continuance of the 6 per rent suarantee. New Englund has been prominent all the week nod very nctive. It atarted with a decline, which was foll wed by a shary ndrance, and this in turn by a renction, learlng it alout where it was a week ago. Union Pacilic developmal eaknoes in the latter part of the week on the unfarorable exhibin of net earnings for April.


[^0]


Notk.-The letter "b" indicates price bid, and "ab" prlce askef" all other prices and the ravgo are from aetual satess

| SECURITIES. | Bid. | Ask. | skCurities. | 144. | Aly. | 8ECLHITEA. | ruch | A15. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabamn-Class A, 4 to 5.... 1006 | 106 | 1074 | Masour-68...alue 1880 or 1490 |  |  |  | 110\% |  |
| Class B, 5 s , ................. 1906 | ${ }_{10}^{11248}$ | 115 | Asylum or Liniversity ine 1s9: Fundinc................1444-1 14!5 | $106{ }^{1}$ |  | Bonth Carolina-6s, non-fund. 1 E9m lroxn coneululicied, ela |  | $10^{\frac{1}{2}}$ |
|  | 103 | 10.1 | Fundink............. 1 N4-1895 | 1110 |  |  | ${ }_{63}^{104}$ | 10:3 |
|  | 103 | 13.. | ocw loan...................... 1 ¢й | 110 |  | compromlac, $3-4-605$. | Te |  |
| 7 F , Litle Rock d Firt 8 mith iss. | 10 | 12 | Sorth Carolina-6a, ohl.....J. \& J. | 35 |  | Ser retuctant-Ga......... 1913 | 11034 | 1102 |
| 78, Memphis \& Little liock las... | 10 |  | Frunding net...........io. 18980 | 10 |  | 54........................ 1813 |  |  |
|  | $1031_{4}$ |  |  | - |  | Virglulo-in, vid.................... | 44 |  |
| L.пиfslana-78, cous........... 1914 | 105 |  | Eyrelat ax clas |  |  | Ga. consollitated liond | 50 |  |
| Mtamped ${ }_{\text {den }}$ | ${ }^{\text {and }} 10 \mathrm{M}$ | 203. | Cinımbitated 4*............. 19.1910 |  |  | U2 | so |  |

## BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIYE RAILROAD BONDS.



[^1]New York Clty Bant Statement for the week ending June 8,1880. Is as fallows. We onit two ciphors (00) in alf cases.


 $115.04 .8412,472782,194,143,463,7442425.84 .013 .9730 .487 .1$





Bank Stock List-Latest prices this week.


Quotallons In Beaton. I'hilisetphla ase Itilifioere. rollowing are quotationwof actlon stock and bonda, a ful list ingiven In tho Cuseoriches the third Satunday of each month

N. Y. and Brooklyn Gas Securlties-Brokers' Quotations.

| Oas companies. | 1 Bld | Aak.'\| | GAS CGMPASIES. | ${ }_{\text {Bld. A A K }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| H | 06 | 1084 |  |  |  |
| Cltizarn' 0 |  | 200 | Whlliamat | 30 | 125 |
| Conmoldat | 87 | ${ }_{87}$ | motropolitainit | 8 |  |
| Jerany cily \& 110 | 70 |  | Monielpal |  |  |
| Metruphit | 1103 | ${ }_{103}^{120}$ | Fulton ${ }^{\text {a }}$ |  | 103 |
| , | 100 | 102 | Eym | 13 |  |
| ( | 12 |  | Bo | 10 |  |

\footnotetext{
Ner York Stock Exchange-Uullsted Securities.

| Becumities. | Bla. | Ast. | BECORITIES. | 318 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | $42 \%$ | M1 |  |  |
| Atoh. \& Plike'e Plikilinge |  | 100 | Ne Derst khat |  |  |
| $10{ }^{\text {d }}$ 76, 1907 | 12 |  | * |  |  |
| Brooklyn kidra-atock |  |  | Nowpo N. \& |  |  |
|  |  | 12 |  | 2 |  |
| 1 tet mort. 4 48. |  |  |  |  |  |
| Chio \& Ati.-110noin | $\bigcirc$ | 74 | N.t. Lon | 50 |  |
| C.V.W. © 38-cion, 11.1s8. |  |  |  |  |  |
|  |  |  | North Riv. |  |  |
| Prop. |  | 20 |  |  |  |
| - 1at An. | 14 | 18 | Pansools Atia |  |  |
| 2 chn . |  | 836 | ale tr |  |  |
| Incomo | 2. |  |  |  | 31 |
| Eanamha |  |  | ranimat Or. Tritet 60 | 108 |  |
|  | $2 \%$ |  | Talmio Pcoris a Wrel... | 13 |  |
|  |  |  | nu |  |  |
| Kraly | 8 |  | Vioksbe 2 Meridisa-lict. |  |  |
| Kınrata dre | 8ั | 344 | 1 m |  |  |
| Bitlin thook et |  |  |  |  |  |
| 1 | 125 |  | Now ${ }^{\text {a }}$ \% |  |  |
| Yos. Sat. Conatruet'nco. | $121$ | 20 | Keyl, N Unt-00an. |  |  |



## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Iatest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1889. | 1888. | 1889 | 188 |
| Allegheny |  | 99.766 | $63,519$ | 674,598 | $34,854$ |
| Ashy. © Sp |  | 7.610 | 5.40 | 45,129 | 2,327 |
| Atch. T. di 8 . |  | 368,8.10 | 1,243 |  |  |
| H1f.Col.\&8 | 1stwkJ'ne | 62,808 | 50,206 |  |  |
| Callfor'a Cent. | $1 \mathrm{st} \mathrm{Whr} \mathrm{J'ne}$ | 17,154 | 17.433 |  |  |
| Califor ${ }^{\text {a }}$ Soul. |  |  |  |  |  |
| Total systomt. <br> Atlania d Char |  | $\begin{aligned} & 460,404 \\ & 109,2 \pm 6 \end{aligned}$ | $\begin{array}{r} 447,503 \\ 96,437 \end{array}$ |  |  |
| Atlanta de W.I't. | Ma | 25.517 | 25, | 176,165 | 171,011 |
| Atlamio d Pare. |  | 1,156,434 | -54,462 | 1,262, 677 | 1,217.265 |
| B. NO. Erat Luck Western Lincs | Ma | $\left[\begin{array}{r} 1,156,140 \\ 404,553 \end{array}\right.$ | 1,357,661 | $\begin{aligned} & 6,283,149 \\ & 1,88 \times, 298 \end{aligned}$ | $\begin{aligned} & 5,954,071 \\ & 1,003,193 \end{aligned}$ |
| Total |  | 1,760,7 | 769, | 8,173,74 | 7,857,2044 |
| Balt. d Pot |  | 153294 | 123,00 | 526,389 | 430,176 |
| Beech Creel |  | 199,77 |  | 211,450 | 352. 161 |
| Buff. Roelid | 2 d w | 31,2 | 35,330 |  | 661,014 |
| Bur. |  | 217,716 | 194, 01 | 1,067,334 | 1,026,533 |
| Care V. © Ch |  | 13,031 | 12,753 | 209. 01 | 301,397 |
| Camient \& Ath | April | 45,32 | 39,90 | 14,187 | 134,672 |
| Canadiatlanile | ${ }_{\text {A }}{ }^{\text {pril }}$ | 42,365 | 42,843 |  | $5 \frac{1+8,249}{5181}$ |
| Cumadianrac | 20 wl | 275,000 | $\xrightarrow{272,000}$ | 5,61, 4,03 I <br> 160,925 | $\begin{array}{r} 5,181,394 \\ 127,22.1 \end{array}$ |
| Cp.Ex.crad. | N1ay | $\begin{aligned} & 30,80 \\ & 53.3 \end{aligned}$ | 628,80 | $\begin{aligned} & 160,925 \\ & 225,791 \end{aligned}$ | 127.22 .1 |
|  | $\mathrm{A}_{1}$ | 499,217 | 47 7,537 | 2,454,328 | 2,354,40\% |
| Centralof N , J | Apri | 980.234 | ,006,3 | 3,769,419 | 3,678,723 |
| Central Pactio | Ayri | 1,292,483 | 1,254,150 | 4,503,432 | 4,6,45,356 |
| cutral of E.C | Aph | 7, 05 | 6,309 | 38,6 | 37,4,99 |
| harlest'n \& 8 : | Apr | 51,760 | 49,521 | 229 | 218,619 |
| Char.Col. © Au | M | 61,650 | 58,1 | 362 |  |
| heraw. ©D |  |  | 30 | 1-29,090 | 29,070 |
| hes of Ohl |  | 345,045 | 304,867 | 1,705,248 | צ07.718 |
| Ches. O. \& | Ma | 144,226 | 151,583 | $7 \times 4.956$ | 769,4iso |
| Eiliz.Lex. |  | 67, 5 | 60 | 139,26. | 30,4,570 |
| neshire |  | 49,508 <br> 5,224 | $\begin{array}{r} 42,599 \\ \mathbf{5}, 169 \end{array}$ | 132,815 | $\begin{array}{r} 124,466 \\ 28,401 \end{array}$ |
| inc. \& Atlant | 2 ww | 36,661 | 48,1 | 750,270 | 786,787 |
| ic. Burl. © |  | 168,131 | 127. |  |  |
| Hic. Burl. \& |  |  | 1,703,84! | 7,745,310 | 6,272,845 |
| Lines contr | April. | 555,313 | 417,497 | 2,303, | 1,625,950 |
| hic. Miv. © | 2d wk J'ne | 39.64.4 | $\begin{array}{r}47,597 \\ \hline 174903\end{array}$ | $\begin{gathered} 1,118,492 \\ 10,05,94 \end{gathered}$ | $1,118,659$ $9,489,238$ |
| hie. \& N'thw | M | 2,101,64 | 2,030. | 9,00ti,4.41 | 100,452 |
| Chic, \& Oh. Rly |  | 5 | 3.911 | 30. |  |
| Lie. |  | 27,208 | -3, 9 | 107,913 | 92,343 |
| nic. 81 | 1thw | 40,393, | 58,5 | 1,056,715 | 761,740 |
| Chie.st.p. M. No |  | 450,584 | 490,246 | 1,778,916 | 1,760,401 |
| nic. ©W. Mich | ${ }_{\text {Ist }}^{\text {Istay }}$ | $\begin{array}{r} 23,034 \\ 5,053 \end{array}$ | $48,1$ | 22,670 |  |
| Cin. nd .,st.I |  | 232, $2 \times 2$ | 215,713 | 1,118,676 | 1,042.159 |
| Cin. Jack. d M | 20 wk | 10,754 | 19,415 | 242,369 | 207.384 |
| i. N. | Istwk | 619,667 | 61,552 | 1,532,477 | 1,182,586 |
| Ala. Ot. Sou | Lst w | 23,84 | 25,961 | 764,661 | 650,393 |
| N. Orrs. © N. | IstwkJ'ne | 14,553 | 13,048 | 423,234 | 358,211 |
| Vicksh. \& M | $18 t \mathrm{w}$ | 9,2 | 4,762 | 23,441 | 186,651 |
| Vicks. Sh. \& P. | 18 c w |  |  |  | 207,625 |
| Ertanger sysid | ${ }_{20}^{181}$ w | 127,149 | 111,014 | 3,189,777 | 2,895,473 |
| Cin. Sch. didob. |  | 4,3 | 7.098 | 43,>65 | 182,635 |
| Cin.Wab. \& M ${ }^{\text {a }}$ (eh | May | 40,100 | 42,400 | 195,9 | 183,053 |
| Cin.Wash. \& Ba | 2 d wk | 36,1.1 | 35,973 | 极 | 879,702 |
| Clev.Akronde | 1stwk | 14,604 | 12,220 | 288 | 252,665 |
| lev. © Canto | April. | 32, | 31,8 | 125 | 115,701 |
| ev.Col.C.\& Ind | May | 611,135 | 580,633 | 3,043,612 | 2,888,259 |
| lev. \& Mariet | May | 22,060 | 20,095 | 98,143 | 108,583 |
| Color Midland | 2d | 38,400 | 26,202 | 720,109 | 563.613 |
| ol. \& Orcen | May. | 43,300 | 37,776 | 304,045 | 259,313 |
| 01. \& Cln Mi | 2 d wk | 5,364 | 6,678 | 140.467 | 138,466 |
| Col. Hoek. V. \& | 2 d Wk | 52,50t | 67,681. | 1,060.263 | 1,192,119 |
| dey. Ft.N.EC Ch | May. | 37,735 | 33,150 | 189,944 |  |
| enve, is R.O | 2 d wk | 154,975 | 153,150 | 3,184, 57813 | $\begin{array}{r}3,143,724 \\ 521,330 \\ \hline\end{array}$ |
| Pent. S.P'ki | A pril | 59,22 | 83,037 | 228,815 | 317,759 |
| et.Bay C, | 2 W w J ${ }^{\text {P }}$ | 11,365 | 19,6 | 239,891 | 208,6617 |
| Det. Lans'g \& | $18 t \mathrm{wk}$ | 16,824 | 14,93+ | 441.461 | 389,319 |
| Duluth 8.8.\& | 2d wk | 46,609 | 33,022 | 633,945 | 470,408 |
| 2.Tenn. Va.d | st wk | 98,901 | 96,806 | 2,493,742 | 2,308,784 |
| Er |  | 4,321 | 17,355 | 116,981 | 97,592 |
| EVansV. \& |  | 139,4.44. | 416,512 |  |  |
| Fllnt. © $\mathrm{r}^{\text {r }}$ Mä | 1st wK J ${ }^{\text {che }}$ | 40,513 | 45,61 | 1,050,159 | 1,095,097 |
| Flor. Rrinar. | 1stwix J'ne | 22,601 | 21,243 | -509,209 | 480,757 |
| Ft. W. Cin. \& L. | Apr | 23,856 | 20,502 | 90,92 | 82,260 |
| FL.W.\& Den.City | 4thwk May | 33, | 20,996 |  | 354,184 |
| Wholo sy | 4thwk May | 69,145 |  | 1,013,137 |  |
| Gr. Rap. Elnd |  | 95,421 |  |  | 510,162 |
| Othor lin | 2rwk J'ne |  |  |  |  |
| rand Trum | Wk Jnne 8 | 366,791 | 360,461 | 7,89, 4,39 | 7,311,371 |
| bic. \& G | Wk June 8 | 67.712 | 58,7.18 | 1,431,53? | 1,385,199 |
| Det.Or.H. \& M. | Wr |  | 19 | 41 |  |
|  |  | 87. | 69 | 24 | 204,550 |


| Roans. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 190 | 89. | 1888. | 188 | 888. |
|  |  |  |  |  |  |
| Mous.sTex.Cen. |  |  |  |  |  |
| Cen.(111. |  |  |  |  |  |
| Cedar Ficill |  | 8,919 | 7,521 |  | \% |
| Dub. \& Sio'x |  | 128,383 | 107,782 |  |  |
|  |  |  |  | 6,000,27.4 |  |
| Ind.Dec.dWe |  | -5,510 |  |  |  |
|  |  |  |  |  |  |
| Kanawhad 0 | 4hwh Ma |  | 10,909 |  | $1$ |
| K.C.F.S. © Mem | list wk Jne | 90,12 | 69,681 | 1,933,864 | 1,741,484 |
| Kan. C. Cl. ©Sp. | 1st wh J'ne | 4,289 34,460 | 4.99.4 | 111,648.910 | 107,046 85.048 |
| Kentucky Cent |  | 80,926 | 74,200 | 370,653 | 364,091 |
| Keoter |  |  |  | 13 |  |
| Kingst'n \& Pe | 2 d |  |  |  |  |
| Knoxr. \& Ohl | ${ }_{\text {Apri }}^{\text {May }}$ | 44,98 | 36,757 | 193,995 | 160.43 .4 |
| L. Erio \& Wes |  | 43,356 | 39,181 | 1,054,557 |  |
| 1.ehligh \& 1111d. |  |  | 24,2 |  |  |
| I. Rock \& Men | 1stw | 0,64 | 10,019 |  | 305.451 |
| ag frland |  | 281,0 | 277. | 1,083.549 | 1,047,831 |
| La. \& Mo. RIV | $2{ }^{2}$ w | ${ }_{16,}^{11}$ | 34,025, | 90.129 | 98,760 |
| Loulsv. © Na | td wk | 311,100 | 302,220 | 7,578,271 | 983,178 |
| Louls. N. Ad | 2 d Wk J'no | 40,0 | 44, 6 | 970,245 |  |
| Louist N | 2d wk J'ne |  | 35,1 | 1.151,031 | 1,039,753 |
| Mar. Col. \& N | Mar | 19 |  | 3 | 6 |
| Maryland Cent | April |  | 10. | 40. |  |
| Memphis de Chas | 1 1st w | 31,505 | 30,062 |  |  |
| - Mexican Cent |  | 113,546 | 91,497 | 2,858,683 | 2,692,190 |
| x. Nation |  | 321,209 | $199,$ | 1,524,67! | 089,110 |
| :Moxjean 13' | WkJ | 86,194 | 68,1 | 1,836.5:3 | 1,675,312 |
| Mild.L.Sh. \& W | $2{ }^{2} 1$ | 73,4 | 68 | 1,330,923 | 1,011.693 |
| Muwankee \& |  | 21,80 | -0,914. | 489,60t |  |
| neral Ranze | May | 110,723 | 103,601 |  |  |
| Kan. ©Te | Na | 554,356 | 494,129 | 2,411,665 | 2,430,721 |
| Mobile © Ohi | May | 242,227 | 230.403 | 1,257,192 | 1,006.390 |
| Moutana Unio | Ma | 287,892 | -66,5.17 | 1,405.726 | 1,261.834 |
| NatehezJao | 19 | 3,059 | 2, 447 | 8,0,146 |  |
| New Brunsw |  | 74,572 | 77,934 | 273.83 .3 | 53,537 |
|  |  |  |  |  |  |
| New Or. \& ${ }^{\text {c }}$ | May...... |  | 11. |  |  |
|  | April | $1.453,733$ | 2, 112 | ,66 | 3,724.416 |
| N. Y. Pa, dob |  | 460,419 | 491,210 | 1,8*2. | 3 |
| N. Y. de N. Cin |  | 422,113 | 410 | 1,543,201 | 1,567.67.257 |
|  |  |  |  |  |  |
| Y. Ont. © | 2 d | 35,210 | 31,0 | 13 |  |
| folk \& W | d 11 | 91. | 99 |  | 2,116,349 |
| heast'n (S.C | Apri] | , | , | , | 218,683 |
| th'n Centr |  | 425,171 | 486,614 | 1,796,311 |  |
| riheru | $2{ }^{2}$ | 412,190 | 453, 186 | 8,037,665 | 6.5.38,230 |
| io tad. 8 | 18twh | 81,465 | 33,162 | 597,636 | 622,097 |
| Ohio de Miss. |  | 71,679 | 82 | 1,675.510 | 1,613.4.49 |
| Ohio © Northw.. |  |  | 17,000 | 78.400 |  |
| Ono krer..... |  |  |  |  |  |
| Oho southern.: |  | 36, | 3, 1 |  |  |
| Omaha \& St. L | Marel | 37,6.41 | 39,493 | 110 | 35 |
| Oregon Imp, |  | 3:4,5 | 416,4 | 925,270 | 1,174,064 |
| reg. R, \& ${ }^{\text {de }}$ | ${ }_{\text {Anril }}$ | 4,88,164 | 478,053 | 1,611, 9154 | 1,754,631 |
| Orem. Short I Penusyl wani: | ${ }_{\text {A }}^{4} \mathrm{Ar}$ | 5,0 | 4,650, | 18,77 |  |
| 1'eotadec.eEE | 2 dw w'ne | 12,321 | 12,121 | 314,148 | 10 |
| ershur | Apr | 43,8! | 35,513 | 1-211 | 151,711 |
| 1phar \& lirie: | Alpril | 3,8,8 | 329,481 | ,202,311 | 323 |
| 'hila. \& Rendeg |  | 1,381, | ,703,3 | 11 | 370.412 |
| Pitte.Cler. \&T |  | 41,912 |  |  |  |
| Plits.l'aln. | A | 23,612 | 13,716 | 81,306 | 5,052 |
| Totalss | 2 d w | 42,104 | 41.51 | 961,965 | 41 |
| Royal | Aprib | 20,30 |  | 118. |  |
| 1't.Roy. \& |  | $\stackrel{-11,3}{ }$ | 18. | 143 | $1,22,677$ 36,465 |
|  | 2.14 wk | 25,777 | 13,412 | 100 |  |
| © Dant Sys' | 2 d wk | 105,077 | 17,10. | 4,467,90.4 | 4,366,957 |
| Rich. © Peters | Aprit | 24,8:1 | 60,98.1 | 97,206 | 88 |
| Jos. ${ }^{\text {ded }}$ | Almi | 2(61,398 | 251,507 | 984,968 496159 |  |
|  | lst wk |  | 15,0.1 | 114.135 | 380,030 |
| L. Ark. © ${ }^{\text {T }}$ | $2 \mathrm{~d} \times 1$ | 56,504 | 5 | 1,3022,933 | 1,125,310 |
| St.L.\& San Frau. | d w | 93. | 115,456 | 2,337, | 2, 24,4.673 |
| St. Paul \& Dul'th | May | 102,774 | 132,413 | 397,494 | 67 |
| Ant \&ir Pass | d | 620,180 | 743,45. | 2,804,087 | 3,324,975 |
| Avt.enr. Alass. |  | 26,738 | 10,912 | +4, 4,154 |  |
| , | A | 50,883 | 48,869 | 205, | 207,757 |
| Seattle 1.s. | w | 4,715 | -4,532 | 101,221 |  |
| Shenandoah Va Sonth Carolua | Ma | 70,000 | 67,539 | 315.000 469,278 | 310,460 458,993 |
| Sonth Carollua 80. Tacitlo Co.- |  | 81,984 |  | 469,278 |  |
| Gal.IIar.\&8.A. | Apri | 308,2 | 316.094 | 1,217 | 1,255,06 |
| Louls'a West. | April |  | 75.961 | 126 |  |
| Morgan'sis | Anti | 45, 13,194 | 413,022 | 1,715,859 | 1,784.462 |
| ¢x. | ${ }_{\text {Apr }}$ | 19,4974 | 8,655 <br> 10,820 | 489,109 |  |
| Attantic sys |  | 973,306 | 924,551 | 3,781,565 | 3.824,070 |
| Paelic syste |  |  | 2,943,34:3 | 10,079, | 70 |
| Total of nll . | $\mathrm{A}_{1} \mathrm{r}$ | ,745 | 3,867,895 | 13, 86 | 4,470,341 |
| So. Pae. 1212.-1.) |  |  |  |  |  |
| So. Dlv. (Cai.) | $\mathrm{A}_{1}$ | 484, 146 | (i47, 1 , 39 | 1,93+,3 | 2,195,560 |
| Arizoua Div | Aprri | 153,381 | 199,741 | 654.494 | 804.697 |
| New Mex. Di | A 1 cr | 8.5,433 | 89,345 | 333,11 |  |
| ten I. Rap. | Apr | 88, | 76,3,36 | 296\%-71 | 25 |
| namit Branch. | 1ay | 48,330 | 122,171 | 489,979 | 601,409 |
| Lykens Valles |  | 86,184 | 93,5 |  | 442,337 |
| Texas \& Paetic | 201 wk Jone | 107.545 | 95,511 | 2,644.116 | 2,027,096 |
| Tol. A.A.d ${ }^{\text {N M }}$ M | derk J'ne | 16,026 | 11,747 | 403.978 | 257,272 |
| Tool. Col. \& Cin |  | - ${ }_{66}^{20.844}$ |  | 95, 813 | 808,760 |
| , \% Whio | 2 d Wk | 16,961 | 18,401 | 466,093 |  |
| Tol. St. L. \& K.C. | 2d wk J'no | 15,150 |  |  |  |
| Union lacific. | A pril. | 153, | ,539,243 | ,92 |  |
| Total syst | Apr | 硡 | ,200 | 10,259 | 5 |
| d N North' | Ap | 148,971 | 154,291 | 575,950 | 579,932 |
| lley of Ohlo |  | 53,448 | 52, 149 | 241,032 | 280,080 |
| rmont a a |  | 11.921, | 14, 202 |  | 50,657 |
| Whtamh Rallw' | May | 569.0 | 5333,91 | 2.480,531 | 2.405,630 |


| Itoidn. | Sentent Niarninge Repmariad. |  |  | Jan. 1 in Lentest Dutro. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wrek or Mol | 1890. | 1899. | $1 \times 50$. |  |
| Watuala Wratin. |  | 113,26* |  | 2.4301631 | 498150817 |
| Washo.d Woat. | Mas | 10, 10,1175 | 104,0,09 | 3,4810,631 | 2,811, 51017 |
| Western of Ala. |  | 3400 | (3).01. ${ }^{\text {a }}$ | 2178, | 107, 580 |
| Weat, N. Cartio | Mayk J'ne | (1:, 810) | 11, 10 ) | 1,345, 317 | 1,2110. 71 |
| West Jerasy. |  | 209,490 |  | 871,3!1 |  |
| W. V.cens.erlils |  | (16,091 | 57.360 | 24. H19 | 23\%,2m |
| Wii. Col. ${ }^{\text {Wen }}$ | dawk J'40 | 15.130 | 110.033 | 3211, 6107 |  |
| Wisconsin Cent | dwk Jno | 72, 385 | 07,711 | (392.507, | 202.119 |

- Ineludlag flues in whith hait ownorship in hetd.

Mexloancurroney.
e Earmings of eatlre aystom, heludiax all road apernted.
$\delta$ Inelades the Memphla diviston in 1989 but not in 2888 .
Latest Gross Earnins- liy Wrokn-DThe latest weekiy earn. ings in the foregoing tabloare separately sumined up, as Sollows:
For the second week of June the exhibit of earnings is not quite so farorable as heretoiors, and there are a number of roads which report a decrease; still, in the aggregate there is a slight gain- $3 \cdot 68$ per cent on 59 roads.

| 2d week of | 899. | 888. | increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlan |  |  | $\$$ |  |
| Butalo Rocb. © Plit | 31.202 | ${ }^{35.350}$ |  | $28$ |
| Cairo Vin. EChio. | 13.131 | 12.753 | 278 |  |
| Canadian Pacifo. | 275,000 | 27, 2,000 | 3.000 |  |
| Chro. \& F. 11 l . \& C. © it. C. | 33.614 | 47.597 |  | 7.983 |
| Ohleago Mit, \& St. Panl. | 466,000 | 44.9113 |  | 8,903 |
| Clucinnati Rien. \& Ft . W. | 10,734 | 10.415 7.739 | 330 |  |
| Cin. Wash. \& Balc........ | 36,15i | 35,973 | 178 |  |
| Colorado Midland | 38.400 | 26.202 | 12,108 |  |
| Col. \& Cln. Midlan | 5,364 | 6,678 |  |  |
| Col. H. Val. \& Tole | 5,2,50.4 | 87.081 |  | 15,177 |
| Deaver \& 1210 Graude | 15.8 .300 | 153.150 | 1,150 |  |
| Denver \&-R. Gr. Weat.... | 24.975 11.365 | 20, 515 | 4,000 |  |
| Duluth 8. S. \& Allanhc... | 4C,609 | 33.022 | 13,598 |  |
| Evanarlite \& Indiauap. | 4,321\| | 4,355 | 13,558 |  |
| Evanavilie \& T. M | 14.329 | 17,114 |  | 2.785 |
| Grand Raplda \& Indiana. | 40.661 | 42,671 |  | 2,010 |
| Other lines... | 3,5771 | 4,486 |  | 09 |
| Kenkruk | 24.862, | 28,290 | 1,572 |  |
| Kingston is Peubr | 3.735 | 3,584 |  |  |
| Lake Erie \& Westers | 43,3.36 | 38,181 | 5,17.5 |  |
| Loutsp. Evans. \& 8t. L | 16,972 | 16.715 |  |  |
| Loutsvilie e Nashville | 3ij,100 | 302.220 | 8,980 |  |
| Loulsrille N Alb. \& Chic. | 40.0761 | 44,668 |  | 1,592 |
| Loutarille N. O \& | 40,436 | 35,148 | 5.288 |  |
| Mexican Central. | 113, ${ }^{4} 48$ | 91,447 | 22.0 .19 |  |
| Milwankee L. Sh. de West | 73.020 | 68.170 | 4,850 |  |
| Milwaukee \& North | 24.600 | 20,931 | 3,6:56 |  |
| Natcbez Jacks on \& | 3,159 | 2.447 | 612 |  |
| N. Y. Ont. © Weat | 33.210 | 31.017 | 4,193 |  |
| Northern Pacifi | 91,637 412.190 | 98,035 353.180 | 59,00.1 | 398 |
| Ohto \&e Mtsatsa | 71,674 | 42.105 |  | $\bigcirc 9$ |
| Oblo Rive | 11,340 | 11,086 | 29 i |  |
| Peorim Dec. \& Evan | 12.301 | 12,121 | 197 |  |
| Plts. \& West., tot. 6 g | 42,106 | 41,8,8 | 503 |  |
| Rich, \&e lianv. (e reads). | 193,077 | 17, 7 , 737 | 17,310 |  |
| 8r. Joseph \& Gr. Istan | 20.872 | 18,087 | 1,985 |  |
| 8t. Louts Ark. \& Texa | 56,504 | 54,012 | 2.492 |  |
|  | 98.530 4.715 | $115,4,6$ |  | 10 w76 |
| Tesas \& Pacituo. | 107,545 | 05,511 | 12.034 |  |
| Toledo Aun A. \& No. M | 16,026 | 11.73\% | 4,279 |  |
| Toledo St. L. \& | 15,150 | 8.509 | 16.641 |  |
| Wabash Weatern | 26.571 | 18.294 108.518 | 8.2 |  |
| Western \$. Y. \& Yeni | 63,200 | 61,100 | 2,\%00 |  |
| Wheeling \& Lake Er | 13,430 | 16.1339 |  | 1,209 |
| isconsin Central | 72,335 | 67,711 | 4,67 |  |
| Tu al (59 roads). | 3,500,944 | 3,385,316 | 213,203 | 88,581 |
| Net increase (3.68 p. c.).. |  |  | 124,623 |  |

*. Slx daja in 1589 agalnat sevon in 1938.
For the first week of June the final statement shows a gain of $5 \cdot 60$ per ceat.

| 1 el meek | 1899. | 1888. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (51 roads) | 3,231,231 | 3,121,298 | 227,406 | $80.470$ |
| Atch T\&E.F. © L'sed I's. | 368,840 | 3 T , 580 | 50,280 |  |
| St. Louts K. U. \& Col ... | 1.613 | 1.243 |  |  |
| Guip Col. \& Samala | 62, 175 | 50,206 | 12,602 |  |
| Caltrornia Central.. | 17,154 | 17,433 |  |  |
| Cin.N.O.NT. Pre. ( $\mathrm{r}^{\text {d des. }}$ ) | 127,149 | 211,014 | 16.13 j |  |
| Clevoland Akron dc Col... | 1+604 | 14,200 | 2,334 |  |
| Col. H. Vat. \& Toledo.. | 49,405 | 01,362 |  | 11,937 |
| East Tenn. Va. \& Gia.... | 48.513 | -15,643 | 1,195 | ¢,iö3 |
| Fliat \& Pere Margupte | 22,601 | 21.243 | 1.358 |  |
| Grand Trunk of Camada.. | 366.791 | 360,401 | 6.330 |  |
| Chicago \& Grand Tr... | 67,712 | 39,978 | 8,y0t | 2,971 |
| Kamaas C. Fi.s. \& Mem.. | 90,122 | 6:3,031 | 20,441 |  |
| Kansas C. Clin. \& Spr .... | 4.289 | 4.994 |  |  |
| Keokuk \& Weat-rn | ${ }_{9,040}$ | 6.363 $\mathbf{1 0 . 0 1 9}$ |  | 843 373 |
| Memphia \& Charleeton... | 31,503 | 30,002 | 1.443 |  |
| Ohlo ind. \& W. B.e | 31,465 | 33.1162 |  | 1,607 |
| Ohio Valley of Ky. | 2,9840 | 2,172 | 408 |  |
| Rich. \& Danve (s roads).. | 197.461 | 178.406 | 19,055 |  |
|  | 20.738 | 19,912 16,801 | 6,828 |  |
| Total (86 roade). | 4,984,567 | 4,701,167 | 375,372 | 111,072 |
| Nat lacreata 15.60 p . ©).. |  | ........ | 263,400. | ...... |

Not Faralaga Monthis to loatent batex. Tha caloten follow. Ing show the latent not earninge reprortad thin wopk, the returna for each roal boing publinhed harean mon an roenlved but not kept standing from week to weok. Tho Byursi enver the lasest mionth and the tolals fram Janiary f, and als, the totale for the flecal yeur on thase empanies whoud fecil year does not correapond with the oalend it remp.


B. de O. Enst of O. R. (6mss. $1,356,1601,357,681$ 0.235,119 $\$, 034.071$





 8 months .... $\}$ Niet...


 Oet. 1 to May 31, 3 irois.






## ANNUAL REPORTS

## Clncinnati Hamilton \& Dayton Railroad.

## (For the year ending March 31, 1889.)

The annual report of President Julius Dexter says: "The year has heen prosperous, and its close finds the physical properties of your company in improved condition, and the financial difficulties resulting from the Ives control, softened, and to some cousiderable degree removed."

The requirements of the sinking fund, under the first mortgage, have been fully met, and the bonded debt of the company has been reduced $\$ 53,000$ by the purchase and cancellation of $\$ 24,000$ consolidated sinking fund six per cent and of $\$ 29,000$ consolidated sinking fund fire per cent bonds, due Oct. 1, 1905. The Dayton \& Michigan Railroad seven per cent third mortgage bonds maturing Oct. 1, 1888, and amounting to $\$ 351,000$, were met by the issue and sale of an equal amount of five per cent bonds of that company, payable Jan. 1, 1911, as provided by the terms of the consolidated mortgage. The saving in fixed charges by these operations is © 9,910 annually.
:The efforts to extinguish the $\$ 10,000,000$ of alleged preferred stock that was issued under Ives' management have been continued through the year with fair success. Of the whole amount only $\$ 2,556,900$ is now outstanding and claimed against your company; but in the work of retiring the disputed stock the company has authorized and issued $\$ 496,600$ preferred four per cent stock, which increases fixed charges by $\$ 19,864$ annually. Of the $\$ 250,000$ Dayton \& Michigan Railroad common stock unrecorered by the company at the close of the last annual report, and then in litigation or controversy, all but 85,000 has been secured and is in the Treasurer's control.

- These transactions have absorbed the surplus earnings of the company and have prevented any great decrease of its floating debt; but they were essential to a restoration of the company's credit, and have prepared the way that is now nearly plain to a funding of the floating debt or to such other disposition as will soon enable the company to reduce the indebtedness steadily and gradually, while, at the same time resuming dividends, to which the large net earnings fairly entitle the stockbolders.

The completion of a branch line from Red Bank to Hamilton by the Chicago St. Louis \& Pittsburg Railroad Company made necessary the settlement of the long-protracted negotiation by that company for your Cincinnatí Richmond \& Chi cago Railroad properties. This negotiation was one not wholly desirable for your company, but necessary to prevent loss that would have occurred if some amicable adjustment had not been reached, and the agreement to sell the Cincinnati Richmond \& Chicago Railroad stock beld by your company at $\$ 350,000$, and until a payment for said stock the lease perpetually of the property at $\$ 17,500$ and interest on its bonded debt, is a fair and judicious disposition of the question." * *
"The Columbus Findlay \& Northern Railroad has been completed and extended to Findlay, and was opened to traffic Aug. 1, 1888 . The cost has been paid without bonding the road, although a mortgage has keen prepared and has been authorized by the stockholders of that company."
The statistics of earnings, expenses and charges on the whole system have been compiled for the Chronicle as follows:


## Cincinnatl Washington \& Baltimore.

(For the year ending December 31, 1888.)
This railroad is operated by receivers appointed Dec. 31 1888, in the foreclosure suit of the Farmers' Loan \& Trust Company of New York. The annual merting was held in Cincinnati this week and the following board of directors was elected, being the only licket presented and a compromise in which the English interest is conceded a majority:
Ed. R. Bacon and Jay O. Moss, of New York; Patrick Buchan, of London; T. E. Hamilton, of Baltimore; W. T. McClintock, of Chillicothe; J. F. Barnard, J. D. Lehmer, James Espy and E. W. Strong, of Cincinnati. Tho now members are
Messrs. Moss, Bacon, Buchan, Hamilton, Barnard and Espy, replacing Robt. Garrett, W. W. Peabody, J. H. Stewart, W. 'M. Greene. Judson Harmon and Fred Broughton-the latter deceased.

This Board is considered practically a reorganization committee, and the President remarks that since the close of the y\&ar 1888 a "committee consist-
ing of Messrs. Edward R. Bacon, John H. Davis, ing of Messrs. Edward R. Bacon, John H. Davis,
Charles Wehrhane, Henry V. Poor and T. Edvard Hambleton, have carried on negotiations with a committee in London representing foreign holders of the C. W. \& B. securities, looking to reorganization upon a plan which, as far as passible, would protect all parties interested in the company, and secure money sufficient to place the road in good coudition and proride needed equipment. Such negotiations hare pro gressed so far that a plan will shortly be presented to the holders of the company's securities."
In regard to the operations of 1888 the report says: "Of the decrease in freight traffic ( $\$ 206,294$ 11), it will be noted that the greater part thercof was due to the falling off in the local traffic, the decrease from that source being $\$ 146,20047$, and that this was owing chiefly to the diminution of the business in the mineral section, through which the main line and Portsmouth Branch both run. The total decrease in freight of all sorts was 198,087 tons, of which there is due to the loss in tonnage on coal, coke, limestone, iron ores, pig iron and manufactured iron and steel 165,042 tons, leaving as the decrease from all other sources 33,045 tons. The loss in local mineral tratfic is due in part to the mildness of the weather during the latter part of the year 1887-8, and continuing to the end of the fiscal year: and in part to the use of petroleum oils and natural gas as fuel in districts in Ohio and Indiana heretofore largely supplied with fuel from the coal mines of Southern Ohio."
Comparative statistics for four years are as below given.
ealmings and expenses.

|  | 1885. | 188 | 1887. |  |
| :---: | :---: | :---: | :---: | :---: |
| Pass., m | ¢685,993 | \$767,713 | \$810,0.51 | 8 |
| Frolght. | 1,019,277 | 1,242,623 | 1,4:27,953 | 1,221,659 |
| Total earnin | 1,705.270 | \$2,010,406 | \$2.238,00-4 | \$2.050.534 |
| Oper. exyen. \& tases | 1,444,830 | 1,462,943 | 1,615.840 | 1,550,365 |
| Net earulo | 240,440 | \$547,463 | \$622,16 | $5 \mathrm{C} 0,169$ |
|  | Income | ACCOUNT. |  |  |
|  | 1885. | $1886$ |  |  |
| Nst earnings ....... Disbursements- | \$240,440 | $\$ 547,463$ | $\$ 622.16$ | 2501,856 |
| [nt. on bonded debt.. | 93,275 | 93,175 | \$693, |  |
| Otner int. \&miscel. | 1,213 | 408 |  | \$992,082 |
| Total dishursem'ts. | \$694,483 | \$693,583 | \$693,175 | \$892,632 |
| Halance, deficit. | \$454,048 | \$146,120 | \$71,011 | \$390,826 |

## *Includes $\$ 1,637$ miscellancous.

## New York \& freenwrood Lake Railway Company,

(For the year ending December 31, 1888.)
The report of the President, Hon. Abram S. Hewitt. says : "During the years 1887 and 1888 the condition of the railroad was so greatly improved by the relaying of the track with steel and by the reconstruction of the bridges, that it was deemed advisable to add largely to the mileage of the passen ger trains, in the hope that a paying business would be developed. An examination of the tables hereto annexed will show that the earnings for 1888 amounted to $\$ 265,653$, against $\$ 243$, 546 carned in 1887 . being an increase of $\$ 22,107$. The expenses for 1888 amounled to $\$ 276,127$, against $\$ 235,137$ in $188 \%$, showing an increase of expenditure amounting to $\$ 40,990$. The loss on the Greenwood Lake property was thus $\$ 10,474$, against a profit in 1887 of $\$ 8,409$, showing a difference against 1888 of $\$ 18,883$ 33. This difference is mainly accounted for by the increase of loss in operating the Orange branch, and by the increase of interest upon the floating debt. The loss ln operating the Watchung Railroad in 1887 was $\$ 13,314$, while in 1888 on more than double the mileage the loss was $\$ 26,183$ showing clearly that the effort to secure additional earnings from the Orange branch, by an increa e of mileage, was a mistaken policy"" * * * "Under these circumstances, the
officers of the New York Lake Erie \& Western Railroad Co. officers of the New York Lake Erie \& Western Railroad Co. which has the largest interest in botli the Orange brauch and the Greenwood Lake Railway, decided to sever the connection which exists between the two roads, and to operate the Orange branch as a part of the Erie Railway system. This, however, involves the use of about four miles of the track of the Greenwood Lake Railway, between the Orange Junction and Arlington Junction. As a compensation for the use of this portion of our line, an arrangement has been made with the Erie Company to allow the Greenwood Lake Company to use the four miles of track from the Arlington Junction to the Jersey City miles of track from the Arlington Junction to the Jersey City
depot, free of cost. The practical result of this arrangement will be that, for the first time in its history, the Greenwood Lake Railway will have a linc free and clear of all charge for terminals from Greenwood Lake to Jersey City. Hereaiter, no expense for terminals will be incurred, except for ferriage and the handling of freight. I consider this arrangement very advantageous to the Greenwood Lake Railway Company, while at the same time the Erie Company. as the owner of the equipment by which the Orange branch has heretofore been operated, will be able to develop the business in a mannel which was impossible to the Greenwood Lake Company, which had to pay rent for engines and cars.
"Under the trust arrangement made last year for teu passenger coaches, which are now in service upon the Greenwood Lake Road, the equipnient will be adequate for its business proper, and in view of the better condition of the road, I believe that the results during the present year will be much more favorable than those heretofore achieved. The condition of
tho rond is certainly far better than at any previnus pedoxl in its history，and there is a decided Incrense in the panenger recelpts since the tiryt of Jnnuary lnst．＂

Firringes


| Fibrain | $\begin{gathered} 1897 \\ \text { g2 } 23,5 i 6 \end{gathered}$ | 1899. （1205，453 | Increan： $\$ 22.107$ | Deerease． |
| :---: | :---: | :---: | :---: | :---: |
| Worklng exponsos | 235，137 | リ7U，197 | 40，900 |  |
| Net caralags or loss． | \＄3，108 | \＄10，4．4 |  | \＄19，883 |
| Debils－ |  |  |  |  |
| Leoss opernting Wuwhung Rr． | \＄13．315 | 926，183 | \＄12．863 |  |
| Interset．．．．．．．．．．．．．．．．．．．．．．．．． | 11.871 | 15.535 | 3，035 |  |
| Clatus prior to Jnn．1， $1993 \ldots$ | 4970 | 058 |  | ＋14，320 |
| Total dobles． | \＄30，173 | 812，878 | 912，204 |  | Total dobits． \＄30，173 $\$ 12,878$ क12，204

The nmount dne tho Now York Lake Erie \＆Weatera RiR．Co． for advinaces is $\$ 172,911$ and to Cooper，Howitt \＆Co．\＄33，407．

## GENERAL INVESTMENT NEWS．

Atlanlic d Danvillo－Daarlile \＆East Tenmessen．－At Danville，Va．，June 19，the Danvillo \＆East Tennessee Railroad Compans organized．Among tho directors nre A．F．Bateman and IR．W．Stuart，the New York bankers．The road is really the western extension of tho Atlantio \＆Danville Railroad， which will be completed between Danvillo and Norfolk by De－ cember 1.

Called Bonds．－The following bonds have been called for payment：

Burlington \＆Missouri River in Nebraska，Consolidated bonds，69，ilue July 1，1918， 67 bonds for $\$ 1,000$ each，numbered as follows：
 6， $66,6,900,7,225,7.290,7,378,7.401,7,538,7,830,7,914,8,825$,
 $0,86,10.141,10.111,10.315,1(1,31,10,17,10,157,10,4=6,16,199$ ，
$10,377,10,711,10.9 t 0,11,026,11,127,11,186,11,273,11,320$,
And 14 bonds for $\$ 600$ each，numbered as follows：
1， $677,1,372,1,373,1,466,1,584,1,918,2,042,2,067,2,052,2,097$.
Thes will be paid at the office of the New England Trust Co．， 85 Devonshire Street，Boston，Mass．，July 1，with acerued in－ teres！to that date，after which dato interest will cease．

Dixon Peoria \＆Hannibal．－The bonds due July 1， 1880, wi＇t be purchased no that date by Messra．James F．Joy and John N．Denisou，No． 49 Sears Building，Boston，Mass．

Tonta \＆Lansing Railroad（Det．Lay．\＆No．）－Holders of first mortgare bonds are notified that said bonds mature on the first day of July，1880，and will be purchased at par by the Second National Bank of Boston on presentation．

Little Rock City，Ark．－Bonds of tho issues of Oct． 7 ， 1875，June 14，1877，and July 23，1870，or 6 per cent refunding bonds of any other date whatsoever，are notified to present the same for payment on the ist of July，1889，at tho office of L． A．Coquard， 121 North Third Street，St．Louis，Mo．，or at the Bank of Little Rock，in the City of Little Rock．Interest will cease July 1.

Milwaukee，Wis．，City Bonds．－Bonds of the several classes and numbers as below given will be paid ou presenta－ tion to Messrs．Morton，Bliws \＆Co．，New York，at par and in－ terest．Interest ceases June 30.

If adjustment bonds－Bonts of $\$ 1,000$ each－Nos．36， $120,143,243$ ， $244,258,275,248,322,237,929,850,377,467,478,5,0,480$ ， 490 ， 77；624，700， $97,1,030$ ，1し662．
Generai clty bouds，Issue $1871-12$ bonds of $\$ 1,000$ each－sios．12，38，
$0.47,51,52,67,86.95,172,207,237$ ， General city houds，issue $1895^{\circ}-8$ i nds of $\$ 1,000$ each－Noz． 400 ． $30,432,472$ ．The following four were bid in，Fiz．： 45 ， $4610,461,462$. Genern ety honifolligsie the threo wero bli III，viz．： $555,356,557$. $612.633,648$ ．The following thrco wero Whater ionds，fasue $1871-3-21$ boads of $\$ 1,000$ each－Nos． 7,36 ， 42 57,11 ， $140,238,383,512,522,530,586,603,629,611, \cup 65,671, \cup 35$ ， Regtatered water bonds－ 5 bonds of $\$ 10,000$ each－Nos． $5,31,41,104$ ， \％． 1 bond of $\$ \$, 00 j-N o .199$ ， 3 boude of $\$ 1.0$ J0 each－Nos． 92,97 ， 144.

Water jouds of 1833－9 boads of $\$ 1,000$ each－Nos． $2,14,1$ ， 28,51 ， 55，56， 112.
$182,22=263,209,279,282,333,364,340$ ．
$466,495,5: 4,513,520,550,596,600,575,593$
， Water－Works reflivding bonds o．
$.23,52,77,103,118,143,170$ ．
Whior woris refundiug bonds of $1891-7$ bonits of $\$ 1,000$ cacl－sios． 114，115，116． $117,11 \times, 119,120$ ．All bld in．． Brtigro bonds of $1932-3$ honds of $\$ 1,000$ each－Nos．66， 07,09,
All bidin．
Erldgo ionds of $1893-3$ bonds of ${ }^{21,000}$ each－Nos．4，24， 46
，8，9，10．All bta in．
Intorcepllig sewer bonds of 1887－3 bunds of $\$ 1,000$ caob－Nos．1，2， 3．All had in．
Bath boads of 1883－1 bond of $31,000-$ No．25．Bld tn．
Paducail \＆Euizabethtown Railway．－First mortgage sinking fund bouds，
Nos． $61,69,84,123,178,190,191,228,251,307$,
will be paid on presentation at tho oflice of William Mahl，
Mills Bulding．New York，ou the first day of August next， when interest will cease．

Republican Vahley Rallroad Company．－Six per cent bonds due July 1，1910．－ 18 bonds for $\$ 1,000$ each，numbered as follows：

43，47，59，108，133，231，286， $3: 5,312,820,835,536,708$, nns， 82 ：

1二，81，49，80，151，213，2＊0，85\％．3M 1
Tho lundel will bo pmile at tho nffleo of then Sirm Phoxland Trist Cio．，8is Duronshire Struet，Bumenn．Mram．，on the Itrat of July， 1840 ，after which date laterest wlli comes．

St．botis \＆Sas Francisco．－Seven per cont ofulpmant to ide of 1890．The numiners ns lectow will he gatil at ldis and Intereat on preventation to the trus＇even at the othere of the com－ Javy，Mills Builllag，N Y．Iuterent will cemen lur．I，I feo：


St．Pate Miswfamlas e Manitoha．－Iat Mortgngo Sinklng Fund 7 Per Cent Laul（irant Bonils．－The mumbern ami de－ scription of 266 of these bonds callial for payment July 1．Will be found th our advertising columns．

Central of Nen Jerwey．－This company lias decifeel to pay off in cash les $85,000,000$ ist mortgage 7 per cent lomals due in February，1800．Some of the new fis rewerved for the thargow may be sold，but there intalk of inuling 4 per ceat lowls，in－ stead of 5 per cent，for the purpose．

Chleagn Mllwankece St．Panl．－The new general mort－ gage for $8150,000,000$ gold bouds has heen recorlen．The boands are to bear not over 5 jer cent Interest，ant only $80,000,000$ are to be issued nt present against 178 miles of new roal here－ tofore l，uilt and quite usencumbered，and ngainst the Chlengo Evanston \＆Lake Superior property owned by thos St．l＇aul． Thero will bo $\$ 121,819.000$ reserved to meet prior bouds，learing the company $\$ 22,181,000$ for future use in acquiring new prop－ erty and in paying premlums，if found desirable，on refunding some of the old bouds．An abstract of the mortgage is given on a subsequent page and several of its features are worthy of notice． And first，oo bond can be issued under this mortgage escept for paying of prior liens or the acruistion of new property， except such small amounts as may bo used，if found dewirable．
in cettling for premiums on old bonds．Second，the lwonds are in settling for premiums on old bonds．Second，the bonds are risk of being called in by a sinking fund．Third，the provision for registry is very conernient as the bond may le registered without restraining the negotinbility of the coupons by de－ lirery；a trander to bearer will also restore the negothbilits of the bond itself ；by surrendering all the conpons to be can celled the bond may be made a registerod bond with interest parable quarterly．
The St．Prul Railway Co．bne justsolel to Messrs．Knlin．I oeh et Co．and Speyer \＆Co．the abore $\$ 0,000,000$ of its new honds bear－ ing 4 per cent．Vice－President Bond says that there will．be no proposition mado to the bondholdersuntil after Jnnunry 1．The proceerls of the present salo will be used as follows：\＄：．000， 000 to take up 7 per cent bonds duo Janunry 1，and the balance to reimbure the company for $\$ 1,500,000$ spent for rolling stock and for other additions and improvemeats on the property in the last 18 months．
To show just what konds the St．Panl has falling dae between now abd the rear $18: 0$ inclusive the tahle lelow las been prepared，giving the possible saving on each issue if paid off or funded with new boads at par，whether bearing 5 per cent or 4 per cent．


Chleago \＆West Michlgas．－The directors isue the fol－ lowing：＂Terminal facilities at Traverse City and the right of way through Grand Trarerse County haring now leen do－ nated to tho company，the clause in the circular of Juse loth， whereby the company reserved the right to cancel hell had scription at any time before Aug

Evansville Terre IIante E Chicago．The stocklublers of the Ernnsville Terre Haute \＆Chicago Railroad Company mes in Terre IIante，Ind．，Wedncsular，in annunl session，nul the formal transfer of tho majority of the atock recently purchasem by the Chicago \＆Eastern Illinois Rnilruad Company was made． The road is now practically ownod by the Chicago it Fantern ulinois．For sereral rears it has been under a nluery－nlne years＇lease to that corporation．

Fort Mallison \＆Northwestern．－At Des Moines．Iowa， Master In Chancery P．T．Lomnx has filed his repurs ins the case of the Uninn Trust Company of New York against the Fort Madison \＆Northweatern Rallway $\$ 3.5,000$ of claime la a lowed jrior to the mortgage held by the Union Truat Cumpany．
（ienrgla Carnllun it Northern．－This roal is in couree of construction from Minnroe， $\mathbb{N}$ ．C．，to Atlanta．Gn．． 208 milez It is completed and In operation as far gs Chester．Hy miles． The line is intended to form a part of the Seaboand asktem of $\$ 5, \%, j 00$ first mortgage 5 per cent bonds has leen author－
ized, covering the road terminals and equipment. The bonds are jointly and severally guaranteed principal and interest by the Seaboard \& Roanoke RR. and the Raleigh \& Gaston RR. The surplus carnings of these two companies aggregate an average annual surplus since 1883 of $\$ 450,000$ over and above all fixed charges. The bonds have been taken by a syndicate composed of Mcssrs. Brown Bros. \& Co., J Kennedy Tod \& Co., of New York, Alex. Brown \& Sons, Baltimore, and Co., of New York, Alex. Brown \& Sons, Baltimore, and
Brown, Shipley \& Co., London, who offer the entire issule for sale at $9 \% 1 / 2$. See advertisement in another column.

Georgia Pacille.-On June 17 the last"spike was driven in the Georgia Pacific Railway, one of the leased lines of the Riclımond \& Danville R. R. Co., thus linkiny the Potomat and Mississippi rivers by one continuous rail line of 1,110 miles from Washington to Greenville, Miss, via Lynchburg. Danville, Charlotte, Atlanta, Anniston, Birmingham, Columbus, West Point and Winona. The Georgia Pacific has secured the use of the Louisville New Orleans \& Texas Railway from Greenville to Huntington, opposite Arkansas City, thus making the entire mileage under one management 1,130 miles to a connec tion with the Missouri Pacific system.
Georgia Sonthern \& Florida-Macon E Birminghan. The bonds of the first named company were listed last week on the New York Stock Exchange. The road is in operation from Macon, Ga., to Valdosta, Ga., 150 miles, and is in course of construction southward to) Lake City, Florida. The Macon \& Birmingham is a proposed extension from Macon to Birıning ham, about 230 miles, and construction is to begin at once.
Indiana State Ronds.-On June 18 Kiernan's letter reported ${ }^{6}$ The bids for the bonded loan authorized by the Legislature of the State of Indiana, under act of March 8, 1889, for the sum of $\$ 3,905,000$, for the purpose of funding the 6 per cent School Fund bonds of that State, issucd under act of Dec. 20, 1865, and subsequent acts, were opened yesterday, in this city by Bruce Carr, Auditor of State, and J. A. Lemcke, Treasurer of the State of Indiana, to whon facilities were extended for the purpose, at their banking offices, by Messrs. Winslow, Lanier \& Co. There were bids for more than the amount of the bonds offered, but the terms of the notice were 'not less than par and accrued interest,' and the acceptable bids were to amount of about $\$ 3,000,000$. The arerage price of the accepted bids was 101.82. The highest offer was $102 \cdot \%$. This new loan is to bear interest at the rate of thice per cent and to run for twenty fears, with the option of redemption in ten years. The remainder of tise loan is practically still open for proposals, but Auditor Carr and Treasurer Lemcke informed us that they will confer with Gov. Hovey on the question whether there shall be a re-adrertisement and official notice issued.'
Inter•State Railway Association.-The Chicago \& Alton has givea thirty days' notice of withdrawal from the InterState Railway Association. It is the first break that has occurred in the famcus President's agreement, and no doubt an effort will be made to induce the C. \& A. to withdraw its notice, and if it refuses the Association will probably still be maintained by the other members. It is unnecessary to go into the merits of the controrersy between the Alton and the St. Paul roads, but President Miller of the St. Paul points out that the Alton has not adopted the methods prescribed by the agreement, and that Chairnan Waiker confirms this view.
Jacksonvllle Southeasteru.-A press dispatch from Springfield, Ill., June 21, said Judge J. J. Phillips, of the Circuit Court, made an order at Hillshoro yesterday on the petition of ex-State Senator E. Southworth, of Litchfield, placing the Jacksonville Southeastern Railway in the hands of a receiver. The petition was based upon the grounds that the company refused to pay a judgment which Mr. Southworth obtained against it in November, 1888, for personal injuries receired in a wreck on defendant's road in March, 188\%. Attorney R. D. Lawrence, of Springfield, was appointed Receiver, and will take control of the property next Wednesday unless a settlement can be effected before that time.
Maryland state Loan.-The option offered holders of the Maryland 5 per cent sterling loan to exchange their bonds for 3 per cent redemption bonds expired on the 15 th. The total indebtedness to be provided for is $\$ 4,381,000$, and $\$ 1,200,000$ of the amount is held by New York savings banks and other institutions. Nearly all the foreign holders have accepted the terms of the exchange, so that hereafter the State will pay 3 per cent instead of 5 per cent. This debt, contracted fifty years ago, was more than half of it on account of the Chesapeake \& Olio Canal.

Missonri Kansas \& Texas.-The Tebo \& Neosho Railroad Company coupons that hare matured from June 1.1588, up to and including June 1, 1889, will be paid on presentation at the office of the Union Trust Company of New York.
National Load Trust.-Within a few weeks this Trust bas received important accessions-riz., Joln T. Lewis \& Co., of Philadelphia, the Collier White Lead Co. and the Southern White Lead Co., of St. Louis, the Salem White Lead Co., of Salem, Mass., and the American Oxide Co., of Franklin, Pa. This gives the Trust over 80 per cent of the lead corroding interest in the country. Negotiations are in progress with the Eckstein Co. of Cincinnati, and some others. The Atlantic, of Brooklyn, is the most imporrant company not now included in the Trust. The capitalization of course has been increased with these accessions, but the share issue is not made public. Mr . Henry Hentz has retired from the presidency, giring place to Col. Wm. P. Thompson, the Vice-Pres't of the Standard Oil
Co., of Ohio. The offices are in the Potter Building in N. Y.

New Harell \& Ierly,-New bonds have just been placed on the market hy the New Haven \& Derby R.R. Company. They are consolidated mortgage 5 per cent bonds. The total issue now offered is $\$ 575,000$, for the following purposes: To refund bonds due $\$ 300,000$, for exteusion and improvements $\$ 275,000$. They are dated May 1, 1888, and due May 1, 1918, and are nontaxable. There are second mortgage bonds, 7 per cent, guar anteed principal and interest, for $\$ 225,000$, due in 1900 . This makes the total bonded debt $\$ 800,000$.
Ohio \& Mississlppi.-A London dispateh says that Ohio \& Miss. preferred and common shareholders' meeting Saturday accepted compromise plan of Association of English Bond and Shareholders, on question of cumulation of dividends and conrersion of preferred shares. Preferred holders receive for each $\$ 1.000$ of stock surrendered, a bondfor $\$ 1,000$, benring 4 percent interest for ten years and $41 / 2$ thereafter ; also $\$ 1,000$ of common stock. It is understood that common stockholders in this country do not assent to this arrangement.
Oremon \& California.-From the Southern Pacific Annual Report it apmears that the Oregon \& California R.R. in $18=8$ earned $\$ 1.482 .293$ gross, against $\$ 962,888$ in 1887 ; net $\$ 542,292$ agaiust $\$ 260,886$. The protit and loss account shows


## halance sheet dec. 31, 1838.

Assels
Construction and equipment
个30,927.000
Land for fale in Oregon...
Trustees of mortgage.
Floatins conts-deterred parments $\qquad$
Total
$\overline{\$ 33,676,950}$
Capital a ceck
Liabilities.
Bonded deht $\$ 19,000,000$

Murtgave of Jine i, iz̈81, uncancelen
14,154.000
Floating lablilics
351,828
Total.
$\$ 33,600,828$
$\$ 76,162$
Balanee, assets orer liahilities and capltal stock
Oregon Railway \& Navigation.-Oregon \& Trans-Conti-nental.-The contest for control of the Oregon Railmay \& Navigation Company was ended at Portland, Oregon, June 17, in a deal that will take the control of the property from the Oregon \& Trans-Continental Company and place it in hands of local and Eastern capitalists. The negotiations were conducted by Mr. Henry Villard and his associates in the Oregon \& Trans-Continental Company on the one side and Gen. G. M. Dodge and Elijalh Smith on the other.

Before the election was held an agreement had been reached under which Gen. G. M. Dodge and some of his associates in the Union Pacific Railway Company, Elijah Smith, and other large individual holders of Oregon Railway \& Navigation stock, James J. Hill and some of his associates in the St. Paul \& Manitoha Raihoad Company, and W. S. Ladd, Henry Failing, and other bankers of Portland, are to receive from the Oregon Trans-Continental Company all of its holdings of Oregon Railway \& Navigation stock, aggregating $\$ 12,000,000$ par value.
The Úregon Railray \& Navigation directors elected were as follows : Charles B. Fosdick and V. Minmford Moore, New York; P. W. Smith and Heury R. Reed, Boston; Edmund Smith, Philadelphia; William P. St. John, New York; and H. W. Corbett, Henry Failing, W. S. Ladd, C. H. Lewis, William Mackintosh, John McCracken and W. S. Gibson, of Portland. Messrs. Corbett. Failing, Ladd and Lewis are the only inembers who served last year. The New York Sun says: "They may be regarded as representing the individual stockholders in the comrany as well as Portland's interest. as they have been among the staunchest supporters of President Elijah Smith and his policy, which. by the way, was adopted in advance by the incoming Board. That is, its nembers are pledged to the completion of the company's branches and extensions north of the Snake River, and the opening un of the line to all conucetions from the East, that is the Northern Pacific and the Manitoba companies.
"Messrs. Fosdick, Moore. Reid and St. John are supposed to represent both the Union Pacific and the Northern Pacific interests in the new Board. Mr. Edmund Smith, formerly one of the rice-presidents of the Pennsylvania Railroad, goes in with the approsal of the Manitoba interest, and Mr. Prosper W. Smith takes the place of his brother, Mr. Elijah Smith.

As a whole, the new Board may be considered a purely Oregon Railway \& Navigation Board. The new president will probably be Mr, Edmund Smith of Philadelphia. In any event W. S. Ladd is to be the First Vice-President and W. H. Holcomb is to be Second Vice-President.

At the annual meeting of the Oregon Trans-Continental Company the following were elected Directors: Henry Villard, E. H. Abhott, Charles L. Colby, Joseph S. Decker, Colgate Hoyt Charles H. Ropes, C. A. Spofford and Hector H. Tyndale of New York; T. H. Bartlett, C. B. Bellerger, A. D. Charlton, S.
G. Futton, M. G. IIall, C. H. Prescott, Joweph sinoon, I'uul chantze and George If. Williams of lourthand.

A resolution wis adopted to the efferet that the company woult herenfore receive itsown wiock hapmyent of any and all obligatimas lue the company, and cancel it. At the signeial meeting of the stockhollers calledt to ratify the propmend lewn of preferren stock the proposition to lewte it was wlthlrawn for reasons that liave already been glven. The Villard party voted ${ }_{41} \times n 1217.000$ shares and the oppositlon on $160,(0) 0$ almres.

The Oregon Improvement stockholders re-elected the lhand that served last year, which organized by re-electing Elljah Smith President.

The lease of the $\mathrm{O}, 1 \mathrm{R}$ \& N . lines to the Oregon sliort Line and Union Pacille is to be maintained at the present rental of 6 per cent per annum.

It is prematuro to assume that the O. T. Company is to be wound $11 p$, and while its bonds are ontetanding it is not clear that this could legally be done."
()regon Short Jilne.-Some details of the project for a consolidation of eight of the Union Paciffes dependencies under the name of the Oregon Short Line \& Utal Northern Railway Company have heen given out. Tho stockholders of the Oregon Short Line are to roto on the matter at Cheyenne, July 17. The essentials of the scheme are as follows: The stock of the consolidated concern is to be $\$ 24,780,03933$. The Oregon Short Lino stockholders will receire one share in the new company for one present share, the Utah \& Northern flve for four old sliares, the Utah Central two for three, the Salt Lake \& Western two for three, the Utah \& Nevala a $\$ 1000$ bond aud one slare for 10 old shares, the Ogden \& Syrnense a $\$ 1000$ bond and one share for ten shares. the Ilaho Central two for llwee, and the Nevada Pacific one for four. If the stockholders refuse to surrender on the above hasis they are to be paid for their stock on appraisal, the new company to appoint one appraiser and the stocklolders another, and if no agreement is then reached these two shall appoint a thircl, and the decision of the majority shall be final. The consolidated company is to run for fifty years. Tho first election is to be held in Salt Lake City the third Wednesday in Darch, 1890, and annually thereafter, and until then the concern will be managed by the following loarl: C. F. Adams, F. L. Ames, F. G. Dexter, E. F. Atkins, Sidney Dilloa, John Sharp, William H. Holcomb, O. W. Mink und G M. Cumming. The following named are to be the first othicers C. F. Adams, President; W. H. Holcomb, Vicc-President; G. M. Lane, 2ud Vice-President; J. G. Harris, Treasurer; O. W. Mint, Comptroller ; A. Millar, Secretary ; L. S. Anderson, Assistant Secretary. It is statel that the cost of construction and equipment of the consolidated road is about $\$ 56,500,000$ and the lines as now operated, and as it is proposed to be extended, aggregate 2,224 miles. The consolidated company will have power to increase its stock and to issue bonds. Tho right is reserved to issue bonds under the terms of the Oregon Short Line mortgage of Nov. 1, 1881, and under the existing mortgages of the Utah \& Northern.
The Bostou Herald says : "The stock and bouds of the old and new companies, so far as it is possible to figure them from data at liand, are as follows :

\$28,867,560
The new stock will be at the rate of about $\$ 17,000$ per mile and bonds $\$ 19,500$ per mile of constructed mileage, a total of $\$ 36.500$ per mile. There will be considerable economies in consolidated management, and then the bonds of the several roads will be converted into a general bond or consol at matturity. Those bonds which mature early are $\$ 1,000.000$ Utah Central 1st 6 s , due Jan. 1, 1890, $\$ 424,000$ Utah Southern (part of Utah Central) Ist 6 s , due Jan. 1, 1890, $\$ 424,000$ Utah Centra1, and $\$ 284,000$ Utah Sonthern equipment $5 s$, due at the rate of $\$ 36,000$ yearly up to April 1, 1897. These bonds and others will not unlikely be turned into a 4 or 5 per cent consol."

Jhiladelphia \& Reading.-The expert whe examined the Reading's books for Messrs. Gowen, and Vermilye \& Co.. and other holders of the third income bonds, has made his report. He states that in the eighteen months ending November 30 , 180, the company earned more than the full $1 / 2$ per cent on these
bunds, but paid only $21 / 6$ per cent. It is said that an effort is being made to induce the company to pay over the full $71 / 2$ per cent.
A lawsuit has been conmenced in Philadelphia by two stockholders of the Philadelphia company's voting Trustees and the irust ander which these Trustees act shall be set aside. One of the parties to the suit holds old leading stock which did not
ament to the whan of reormanlzatloni, atal tho other buble Trunteem' certifienten. The grounde of the ablt, an allogmal, are that the trint was to loe exerelinel hy flom voilng Truntonn.
 alility to sulect a Afth, it la urgoul, imakem them truat vadel. There nre also met up meveral othere pleas why tham imut fo ilmo
 Constitution and lawa of l'enrmylvania it to prolillaleal that any proxy (or muthurity to vote) can les delegatol for ol finger periol than one month.
This action has had litele effect in flnancial cirolom, and not much seems to be thought of it.
l'rovilfuce d Woree-ter.-The Ibmon Blerald malli lave Week: "Hrovidence \& Worcenter righte aroquotew at 25 In private, an outsida price it would neem. The compary lan iloclared an extra dividend from neets of 10 per cent (with nome of per cent more to come) and a regular dividend of $21 / 2$ ger cent, both payable June 29 to stock of June 1. The lnene of nterk to 5,000 shares to holders of June 1 on tho hauis of one new sliare for six oll ones, payment to be made and stock thlircosel Oct. 1, the new stock not to recelve a dividentl until Deceminar. The stock lately sold, divident and rights on, at 275, and 2:5 for the rights is 250 for the stock. At this price It will net 4 per cent. The dividend is guaranteed at 10 per cent under the lease to the New York I'rovideoce \& Buston. The righta may not carry the remaining extra divilend from assots, and will lose a regular dividend in September."

St. Punl \& Juluth,-At St. I'aul, Minno, Juno 1\%, the annual meeting was held and the present management was sustainet. Tho result. was the election of the regular ticket. The vote was upon three directors to serve for a terin of three years. The choice was E. W. Peet, J. Sinith, Jr. and f.. L. Duiley. These, together with Messrs. Denny, Stevens, Hayea, Day, Tuckerman and Doxison constitute the full Buard of Directors. The only change in tho directory, is the subatitution of Mr. Dudles for W. II. Fisher, the ex-Prewident and General Manager of the company.
Wahash.-Orders have been entered ordering the IReceiver to turn over the property to the purchasing committee on July 1. The meeting for the orcanization of the new Wahash conylany has been set for July 29, and until that date the Wabrah Western will operate the lines East in connection with those West. At Toledo, June 18, the Wabash case was in the Uinited States Circuit Court. Judge Jackson reserved his decision on the question of the clisposition of tunds from the kale of the road's equipment. In the second case, involving the allowance of connsel fees, the decision is also reservel, giving leave to the claimant to file a petition in place of the nffidavit. to be answered in two weeks.

In the question involving the myment of the alifference of interest between the old 7 per cent bonds and the new 5 per cent ones from the present time to the date of their maturity, the motion was disallowerl.
-The Central Trust Co. of New York, in pursuance of an order of Court made June 18,1889 , will par on presentation a its office, is Wall St., for lirst mortgage bonds, fundet debt bonds. and scrip of the Toledo \& llinois RR. Co.. Lake Eirle Wahash \& St. Louis RR. Co., Great Western RR. Co., Decatur \& East St. Louis RR. Co., not alreads deposited uader the plan of reorganization, the mmounts found due by decree of the Court with interest thereon to date of presentation. The order limits the time for presentation to July $1,1880$.
Wisconsin Central Co.-In conformity to the wishs of the Inter-State Commerce Commission and the railrond legislation of some of the States where its road lies, the fiscal rear of the Wisconsin Central Co. will hereafter terminate on the 8Uth day of June. The annual meeting has been changed liy the com pany from the last Thursday in May to the first Welneday in Norember, at which time the Wisconsin Central Co . Will make its regular annual report for the year from July 1, 1ess, to July 1, 1889.

- Investors in tirst class railway bonds will doubtless consider the offer of Messrs. Blake Bros. \& Co. of this city and Boston, selling the Norfoll: \& Western R. Rends are rfferel at oper cent gold bonds due 1808 . but the bonds cannot be releemed by the company until mat turity.
-Attention is called to the advertisement of the (rodrigin Carolina \& Northern first mortgage 5 jer cent gold honds: which are offered for sale by Messrs. Brown Bros. \&CO. $\frac{1}{}$, J. Kennedy Tod \& Co. Reference is made to the issue under our "Investment News," and full details are given in the advertisement.
- Messis. Collin \& Stanton offer anel recommend in our columns $\$ 100,000$ New England Terminal jo per cent first mortgage honds due 1900, guaranteed by the New York \& New England nad the Housatonic rallroad companice ther particulars apply to Messrs. Cofln © Stanton.
- Messrs. John H' Davis \& Co. offer in our columns soday 5 per cent 50 year St. Paul City railway bonds. As this compmay has an exclusive flelel for operatlng, it will bo worth luoking into.
-Mesrs. Farson. Lench \& Co. of thiscitrman Chicago. Inve ame city loans which they commend to the attention of in vestors.


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## CHICAGO MILWAUKEE AND ST. PAUL.

GENERAL MORTGAGE OF THE CHICAGO MILWAUKEE \& ST. PAUL RALLWAY COMPANY, SECURING $\$ 150,000,000$ GOLD BONDS, DUE MAY $1,1989$.

Date.-May 1, 1889.
Parties.-The Chicago Milwaukee \& St. Paul Railway Company of the first part and the United States Trust Company of New York of the second part.
Property Covered.-All the railroads and branch lines owned by the company, amounting to about 5,652 miles of completed road particularly described in the mortgage and shown on a map which accompanies it. Of this 5,652 miles there are 178 miles unon which no bonds hare been issued, and upon which none of the prior mortgages are liens. Also the depots, depot grounds, elerators, locomotives and cars "and all other rolling stock and equipment and property, real and personal, of every kind and description whatever, now owned by the party of the first part, or which may hereafter be owned or acquired by it for the use and operation of said lines of railway or any part thereof." This conveyance is subject to the prior liens on different parts of the property particularly described in the mortgage, and for the payment of which $\$ 121,819,000$ of the present bonds are to be reserved, which "shall not be issued except for the purpose of exchanging, retiring, refurling, or paying dollar for dollar the bonds of the company, or such as it is liable to pay."

## THE BOND.

$\$ 1,000$.
United Statos of America.
No. -
Chicago Milwaukee \& St. Paul Railway Company,
general Mortgage gold Bond.

Know all IFen by these Presents, That the Chieage Milwankee \& St.
Paul Railwar Company is indehted to the bearer, or, if registered, to Paul Railway Company is indehted to the bearer, or, if registered, to the reghstered hoider of this hond, in tho sum of One Thousand Dollars,
whieh indelteduess it promises to pay, in Untied States gold coin of the whieh indeltedness it promises to pay, in United states gold coin of the
present standard of weight and fineness, on the fret day of May, A. D., present standard of weight and fineness, on the first day of May, A. D., payabic in like gold, coin, somi-annualiy, on the first day of Jannary and July in eaeh rear, at said olfice in the oity of Now York, on the presentation and sirrender of the annexed coupons, ae they severally become due. If the obitgor or tts suecessors shall make defauit in the payment of any semi-annuai interest on this bond for six months from the day it becomes due, then the principai horeof shafl, at the election of the Trustee or Trustees, as provider in the mortgage seenring this bond, Cempany or its successors, and may at onco be cnforeed against the Ail payments upon this hond of hoth principai and interest are to be pany may be required to pay or to retain thercfrom, by any present or future laws of the United States of America or any of tho States thercof, said raiiway company hereby corcnanting and agroeing to pay any and alis suoh tax or taxes.
This bond is one of a series of bonds of the same tonor aud date, the payment of which is secured by a mortgage deed of trust, duly oxceupany, the oblisor, to the United States Trust Company of New York, bany, the date May 1,1889 .
This bond shali pase by dolivery, or by transfer upon the transter books of the Company in the clty of Now York. After registration of ownershipeertitied hereon ty the transfer agent of the company, no transfer cxeept on the books of the Company shall be ralid, unless the last transfer is to bearer, whiteh shall restore tiansfcrahility by delivery; and it shati continue sulyject to successive registrations and transfers to bearer as aforesaid, at the option of cach hoider. Or the holder may, at eeled, and have this hond registered and sueh cancellation certitied hereen; and thereafter it shafl not be transferable to bearor, but the interest shall he payable to the recistored holder hereof, on the diret day of January, April Juny and Oetoluer in each year, at the oftlee of the Company in the city of Now York.
This hond shall not be valid untilit shali have been autbenticated by the certificate endorsed hercon, duly signed by said Trustee, or its sue. cessor or snecessors.

## (couron.)

On the first day of
the Chieago Miimaukee \& St. Paul
Railwar Company wiil iay to bearcr........ doliars in pold coin of the United states, at ite offce in New York, being eix
that day on its Generai Mort gage goid bond No.

## (NOTICE AS TO REGISTRATION.)

This hond inay be registered in the owner's name at the offee of the company in New York City, but guig registration elatis not restrain the negotiability of conpons by delivery. After registration no transfer bearer whil restere negotiability by delirery. If the holder of this bond shail surrender the coupons to be canceled, and have suek cancellation certlfed hereon, it shall beeome a recistered obligation, and thero fter interest wili become parable quarterly; but in that ease this bond shall not again be transferable to bearer.
No one but an opfieer or agent of the company should write upon or
mark this bond in any manner. mark this bond in any manner.

## BONDS, HOW ISSUED AND APPROPRIATED.

"Article I. On the execution of these presents by the parties hereto, and the record thereof, and on the party of the first part producing and canceling the issue of bonds so as aforesaid made by the Chicago Evanston \& Lake Superior Railway Company, aud procuring the discharge of the mortgage executed to secure the same, the party of the first part may make and issue, and the party of the second part shall certify six millions of dollars $(\$ 6,000,000)$ of bonds under this mortgage, and deliver the same to the party of the first part in consideration of the Chicago Evanston \& Lake Superior Railway Company bonds so canceled, and in reimbursement of expenditures of the party of the first part in constructing the 178 miles of road herein shown to have been constructed, $u \boldsymbol{u} \in$
which no bonds hare been issued, and upon which none of said prior mortgages are liens.

Article II. Twenty-two million one hundred and eighty one thousand dollars ( $\$ 22,181,000$ ) of bonds under this mortgage are to be issued only in repayment of expenditures actually made from time to time, as follows:
' First. For the actual cost of such extensions, additions and branches as may be deemed advisable and authorized from time to time by the Board of Directors in order to perfect and complete its system of railways, and render it more available and convenient for use, but not excceding $\$ 20,000$ in bonds per mile, except in Cook County, Illinois, and in that county not exceeding $\$ 30,000$ per mile shall be issued for additional railway so constructed or acquired; and all euch extensions, additions and branches shall immediately become subject to the lien of this mortgage, and the party of the first part shall from time to time execute and deliver to the party of the second part such proper and appropriate conveyances as may be necessary for that purpose.

Second. For such premium as shall be paid by the Company in retiring or refunding convertible and other prior bonds bearing a higher rate of interest than four per cent.

Third. For the actual cost of additional second main track on the Chicago \& Milwaukee Division, and on the line from Chicago to Marion, Iowa, and on such other lines as it shall become necessary to double track for the accommodation of traffic, but not exceeding $\$ 10,000$ per mile for such additional second track
"Fourth. For the actual cost of such additional real estate as shall be required for terminal, yard, shop and station purposes, with cost of improrements; and for additional bridges across the Mississippi and Missouri rivers.

Fifth. For the actual cost of additional locomotires, cars and other equipment, purchased or constructed from time to time.
"Sixth. For the actual cost of additional side tracks, depots and station buildings, elevators, warchouses, shops aud machimery, and other additions and improvements as from time to time shall be authorized by the Board of Directors.
'All such additional second track, additional real estate additional bridges, additional locomotives, cars and other equipment, additional side tracks, depots and station buildings, elerators, warehouses, shops and machinery, and other additions and improrements shall, so far as it can be done lawfully, be so acquired as that the lien of this mortgage shall be the first and prior charge thereon.
'Said last mentioned bonds shall be countersigned by the Trustee, on certificates signed by the President and General Manager or Chief Engincer setting forth the additional property purchased or acquired and improvements made or premium paid under direction of the Board of Directors, and the actual amount expended for such additional property and improvements or premium, and, whenever circunsiances will permit, the proper and appropriate conveyance of such additional property hereinbefore mentioned; and such certificate shall be a sufficient authority to said Trustee for certifying and delirering said bonds.
"Article III. It is hereby covenanted and agreed that bouds amounting to the sum of one hundred and twenty-one million eight hundred and nincteen thousand dollars (\$121,819,000) at their face value, shall be reserved by said Railway Company, and shall not be issued except for the purpose of exchanging,
retiring, refunding, or paying dollar for dollar the bonds of the Company, or such as it is liable to pay."

## OLD BONDS, HOW ExCHANGED.

"On presentation and delirery to the Trustee, its successor or successors, by the party of the first part, of any of the bonds hereinbefore in this article described, certified as such by the Vice-President or other financial officer of the company in the city of New York, either canceled, or stamped as hereinafter specified, the said Trustee, its successor or successors, shall certify bonds secured by this mortgage to a like amount, face value, and deliver the same as hereinafter provided. And in case any of the aforesaid bonds are hereafter converted into preferred stock as therein provided, the party of the first part, after all the bonds specified in Article 1I. of this indenture shall hare been issued, may from time to time present said bonds, so canceled by conrersion into preferred stack, together with a certificate or certificates signed by the President and General Manager or Chicf Engineer, as prorided in Article II. of this indenture, to said Trustee, and thereupon the said Trustee, its successor or successors, shall certify and deliver of the bonds specified in this Article, an equal amount, face value to the bonds so canceled and presented.
The old bonds discharged shall not be canceled, but shall be stamped "Not negotiable," etc., and deposited with the trustee until all the bonds secured by the same mortgage shall have beon paid or acquired, and then all the konds of such class shall be canceled by the party of the first part, and said party covenants that all such liens shall be extinguished aud none of them shall be continued or extended.
the company may sell property on certain terme.
" Artiche XI. Whenever in the opinion of the party of the first part, expressed in the manmer hereinafter set forth, any real or personal property covered by this mortgage is not necessary for the use or convenience of said first party in connection with the operation of the line or lines of railway hereby conveyed, and it shall desire to dispose of or release the same, then and in any such case it may sell such real or personal property, and the proceeds thereof shall be paid to the party of the
second part or its succeswor or successons in this truat, and shall be by it or them helel and npplied as the proty of the time part may in writing elect, cilher to the purchase and cancellation of one or moro of the hands to be liwnevl under this lidessture, or to the purchnso of other property, real or persmal, reguired for the use or convenience of suld frat party la connection with the lines of railway conveyed by these presents.

If the party of the tirst part shall elect to purchase property with such procee?s, then the property so purelased shall he at once conreyed to said party of the second part, or to dts successor or successors in this trust. ns part of the estate hereby conveyed; but if it slinll elect to nuply such proceeds to the purehase of bonds issued under this indenture, then the sume shall be so applied, and the honds so purchased at the market rate nt the time heing slanll he canceled by said party of the second part, or its successor or successors, and delirered to said first party.'

## IN OABE OF DEFAULT

"Article VIIf. In case default shanll be made in payment of interst, or in payment of the principal of my of said bonds, and of continuance of such default for six months, or in case lefnult shall be made in the observance or performance of any other matter or thing to be lone or performed by the party of the first part, aceording to the covenants, conditions and requirements of said bonds and of theso presents, such latter defnult continuing for the period of six months after notice in writing to tho party of the first part to observe or perform the duty or obligation required, the said Trustee, or its successors in said trust, is and are hereby authorized, cither personally or by its or their attorneys or agents, to enter into and upon all and singular the premises hereby conveyed or intended so to be, and each and every part thereof, and to have, hold and occupy the same; and in its or their discretion, said Trustee, or its successors, slall be authorized to apply to any court of competent jurisdiction for the appointment of a receirer of all the said mortgaged property, and of
all the rents, incomes, profits, issues and revenues thercof from whatever source derived; and thereupon it is hereby expressly covenanted and agreed that such court shall forthwith aploint a receiver of such mortgaged property, and of such income, profits, issues and revenues, with the usual powers and duties of a receiver in like cases, and that if sucli receiver be nominated and designated by the holders of a majority of the bonds which these presents are executed to sceure, then that such appointment shall be made by the said court as a matter of strict right to the party of the second part and to the bondholders represented by it, and without reference to the adequacs or inadequacy of the value of the premises and property hereby mortgaged to fully secure the payment of the said bonds, or to the solvency or insolvency of the party of the
first part to these presents; and such rents, income, profits, issues and revenues shall be applied by such receiver according to law and the orders and practice of such court.

Article IX. - In case default shall be made and shall continue as aforesaid, it shall likewise be lawful for the said Trustee, or its successors, with or without actual entry, and acting either directly or by attorneys or agents, to sell and dispose of all and singular the premises and property hereby conveyed, or intended so to be, as an entirety, at public auction, in such place within the States of Wisconsin or Illinois as the said Trustce or Trustees may designate, and at such time as it or they may appoint, haring first given notice of the place and time of such sale by advertisement published not less than three times a week for six weeks in one or more newspapers in the cities of New York, Milwaukee and Chicago, and to adjourn such sale from time to time at discretion, and if so adjourning said sale, to make the same at the time and place of such adjournment, or to make sale thereof in any other manner authorized by law, and to make and deliser to the pur. chasers thereof good and sufficient deeds in the law for the conreyance of all the right and title of the party of the first part to the premises so sold."
proceeds of sale after expenses are paid are to be distributed to bond-holders in the usual manner.

Article X. - In case clefault shall be made in tho payment of any semi-annual interest on any of the aforesaid bonds, at the time and in the manner expressed in the said bonds, and said default shall continue for the neriod of six montlis after said interest becomes due, then and in such case the principal of all the fonds secured hereby sham, at the eection of the Trustee or Trustees, such election to be evidenced by a written immediately due and payable, anything contained hereiu or in said bonds to the contrary notwithstanding.

Article XII. It is hereby declared and agreed that it shall be the duty of the Trustee, its successor or successors, under this indeuture, to declare the principal of said bonds to
be due, or to exercise the power of entry, or the power of sale be due, or to exercise the power of entry, or the power of sale
hereby granted, or both, or to take appropriate legal proceedings to enforce the rights of the bondholders under these presents, upon any default under these presents, nnd upon receiving the requisition in writing hereinafter specified, in the manner and subject to the qualifications herein provided; that is to say:

First. If the default be in the non-payment of either the interest or priucipal of any of said bonds, such requisition less than Trustee or Trustees shall be by the holders of not and upon such by the pensons making the same to the Trustec or Trustees
ainst the costs and expenses and all other liabilities to be in-
curred in that behalf, it whall low the duty of the Truaton en Trustecs to enfored the rlghts of tha bondhoklere under theme prosenta, elther by the exerclims of the prowern granted locrein, or by a sult or sufts in equilty or at $\ln w$ in ald of the esprotlom of such powers, or oi herwles, as auch Truston of Triatemem shall deven mont effectual fur the enforcement of mill rishta; It befne understixxl and hecelyy expromely declarevt that the righte of entry and aale hereinbefore stanted are latemicel an cumula tive remeriles, additlonai to mif other remedion allowell tow inw and that the atne shall not be deemed in mny manner what orer to deprive the anid Trustec or Truatema, or the lumeflel aries under this trust, of any logal or erpultable rememe firy judicial proceedlngs consistent with the pmolahnas of the prements. No action, sult or proceroling at law or in equity shall be had, prosecuted or maintalned for the formelemure of this inostgage or tho euforcement of thes lien herely created. by any person or party other than the Truster, except upmo the failure, neglect or refusal of the Trastee to act within a reasonable time after it ahail have been requeaterl wo to dos an hereinabove provided.

Sccond. If the defnult be the omlasion to comply with any of the provisions of these presents, other than the nayment of the futerest or principal of sald honds, thon, and fn any such case, the repuisition rhall be the same as nforemald: but it shall be within the discretlon of the Trusten or Truatees to either enforee or waive the rights of the loniliolders by reason of such defnuit; subject, however, to the pwwer (hereby conferred) of the holders of the galit bonda, acting by a majority in interest, to instruct the maid Trustee or frusteme by requisition in writing (sthich slall be imperatire upon such Trustee or Trustees) either to waive such defanlt or to enforco the rights of such bondholders by reasen thereof: provided, that no action of the said Truslee, or of the malil bondisolders, or botls, in wairing such defanit or otherwiwe, shall extend to or be taken to affect any subserfuent default, or to impair tie rights resulting therefrom.

Article XIII. In case of any judicial foreclowire rale or other sale of the premises embraced in this mortgage, uader the decrec of nny court having jurisdiction thereof. Interel upon the foreclosure of this mortgage, and the holelers of threefourths of the outstanding bonds secured by thin mortgage shall, in writing, request the said Trustec, its successor or successors, to purchase the premises embraced herein, for the use and benefit of the holder; of the outstanding bonds secured by this mortgage, the said Trustee, its successor or successors, are fully authorized, in its or their discretion, to make such purchase, and having so purchased said premises, the right and title thereto shall rest in said Trustee, its succensor or successors, in trust to dispose of the same in such manner as the holders of three-fourths of said outstanding bonds secured by this mortgage shall, in writing, request or direct."

## COUPONS CANNOT BE PURCLASED

It is further agreed, that when and as the interest coupons annexed to the bonds secured hereby mature and are paid by the railway company. or by ans person or corporation for it or on its belialf, they shall be canceled, and after default in tho payment of any coupons, or of interest on any registered bonds, such coupons shall not be deemed to be securel by or otherwise within the trusts of this mortgage, unless acempernied by the bond to which the same were originally atached; nor shall the interest so in default on any registered bond be assignable separately from the bond itselfy

NEW TRUSTEE-HOW APPOINTEL.
"ADy racancy in the office of any such Trustee, nccurring in nny manner or at any time, may be filled by appointment of the party of the first part, provided that anch appointment shall be ratiffed and npproved by the Circuit Court of the United States for the Southern District of New York, and notice to the bondholders shall be published in two newspapers of general circnlation in the city of New York, for thirty days, specifying the time and place of tho application for such approval and ratificatioth, Which appointment and order ratifying and confirming the same shat be filed with the new Trustee and the party of the tirst part."

And in case it shall at any time herenfter prove impracticable to till any vacancy which may have occurred in the holders of the bonds secured hereby may be male by the surviving or continuing Trustee, or, if the trust be wholly racant, by holders of the said bonds to the aggregate amount of $\$ 100,000$, to any court of competent jurisdiction, for the appointment of a new Trustee or new Trustees ; and upon sisch application a majority in interest of the sald bondholders shall bo entitled to nominate the person or persons to be mo appointed by such court, and who shall bo appointel witheut giving other security than his or their acceptance of such trust."

NEW EHEETS OF COLFONS-1039-1033.
Article XXI. And it is agreel by and between the parties hereto that coupons representing the averal instalments of interest upon the coupon bonds securel herebr ap to nad including the instalment of interest payable on the itrst day of July, nineteen hundred and thirty-nine, shall be annexed to the respective bonds at the time of their iane, and that coupons representing the subwejuent instalments of interest shall be subsequently annexed to the saill bonds by eadd party of the first part, its succestors or aswigus, at the time and in the manner herein provided; now, therefore, to carry out such agreement

## The Commercial times.

COMMERCIALEPITOME

Friday Night, June 21. 1889.
It is between seasons with most branches of trade, and yet a considerable volume of business is going ferward. Export demands for leading staples of agriculture rather improve, and prices of these show no further decline, many of them having previously receded to low figures. The excessive rains, which were pretty general late last week and at the opening of this week, have nearly ceased, and the low temperature is succeeded by warm, dry weather, most favorable, after the abundsnt moisture, to the growing crops. In the Northwest a local drought has been broken by showers. New wheat, it is reported, has been received in St. Louis from the Southwest. Speculation in leading staples has been fairly active, but a sharp decline in coffee is the principal event to be noted, altinough on Monday there was on excited wheat market.
Lard on the spot steadily declined until prime Western sold yesterday at 6.771/2c. c.f.i, and 6.821/2@6.E5c. regular, with prime city nearly nominal at $6 \cdot 30 \mathrm{c}$. and refined for the Continent quoted 6.85@7.15c.; but at these prices there is to day a steadier tone. Lard for future delivery steadily declined, until to day the offerings are less liberal, the only business being at $6 . E 0 \mathrm{c}$. for July and $6.97 @ 6.93 \mathrm{c}$, for September, the market closing steadier though quiet.

> DAILT CLOBING PRICES OF LARD FUTUREE.

Saturd'y. Mond'y.Tuesd'y. Fedn'sd'y. Thursd'y. Friday $\begin{array}{llllll}\text { July deliverg...... } 6.92 & 6.88 & 6.88 & 6.84 & 6.81 & 6 \cdot 80 \\ \text { Aug. delivery...... } 6.96 & 6.95 & 6.95 & 6.92 & 6.89 & 6.90\end{array}$ $\begin{array}{llllll}\text { Aug. delivery...... } 6.96 & 6.95 & 6.95 & 6.92 & 6.89 & 6.90 \\ \text { Sept, delivery....c. } 7.06 & 7.03 & 7.02 & 6.99 & 6.95 & 6.99\end{array}$ Pork has been dull, and prices are somewhat lower ; but the close is steady at $\$ 11$ 75@ $\$ 12$ for extra prime, $\$ 13 @ \$ 1325$ for now mess and $\$ 1325 @ \$ 15$ for clear back. Cut meats have been held with more firmness, and from this cause the volume of trade has been smaller; pickled bellies of 12 lbs. arerage sold yesterday and to day at 61/2c. Quoted: Pickled bellies, 61/4@71/2c.; shoulders,51/8@51/4c., and hams, 113/4@12c.; srooked shoulders, 6@61/4c. and hams, 121/2@123/4c. Beef is nominal at $\$ 675 @ \$ 7$ for extra mess and $\$ 9 @ \$ 950$ for packet per bbl.; India mess steady at $\$ 12 @ \$ 13$ per tierce. Beef hams are in fair demand at $\$ 15 @ \$ 16$ per bbl. Tallow is easier, but closes firm at 41/4c. Stearine easier at 75/8@8c, and oleomargarine nominal at 61/2c. Butter is firmer at $14 @ 181 / 2 \mathrm{c}$. for creamery and 8@121/2c. for Western factory. Cheese is lower at $73 / 4 @ 83 / 4 \mathrm{c}$. for State factory, full cream.

Coffee on the spot has declined sharply, in sympathy with the speculative market, and Rio closes nominal at $171 / 4 \mathrm{c}$. for fair cargo grade, a reduction of $11 / 2 \mathrm{c}$, per lb . from the recent quo:ation. The speculation in Rio options has been quite active. Early in the week there was a decline, followed by some recovery; a fresh break yesterday was succeeded by an improving market to day, and the close is steady with sellers as follows:

 -a decline of 55@65 points from last week.

Raw sugars have been dull and so close, with an unsettled feeling; fair refining Muscovado is quoted at 7 c , and centrifugsl at 8 c. for 96 deg. test. The speculation for the rise has apparently ceased, for the moment at least. Refined sugars nomirally maintain the late adrance, but are quite dull'at $91 / \mathrm{c}$. for the best Lrauds, Molasses is nominal at 31c. for 50 deg. test. The'tea sale on Wednesday went off at cheaper prices, except.for greens. The sale included $3,456 \mathrm{pkgs}$. early chop Amoy oolongs 12@151/2c.
Kentucky tobacco continues quiet, and sales for the week are only 300 hlids at unchanged prices. Seed leaf continues in fair request, and sales are 1,172 cases, ss follows: 300 casfs 1888 crop, New England seed leaf, p. t.; 250 cases 1887 crop, Pennsylvania seed leaf, $10 @ 14 \mathrm{c}$.; 72 cases $1885-6$ crops, Wisconsin Harana, $71 / 2 \mathrm{c}, ; 200$ cases $188 \%$ crop, Wisconsin Havana, 10@18c.; 100 cises 1887 crop, Dutch, 13@16c.; 100 cases 1857 crop, Ohio, $91 / 2 \mathrm{c}$., and 150 cases sundries, 5@30c.; also, 500 bales Harana, 67 c . @ $\$ 110$, and 300 bales Sumatra, $\$ 140 @ \$ 205$.

Refined petroleum for export is unchanged at 6.90 c ., and crude certificates close at $831 / 2 a 835 / 8 \mathrm{c}$. Spirits turpentive is casier, but closes active at $81 / 2 @ 38 \mathrm{c}$. Kosins are in fair demand and steady at $\$ 110$ a $\$ 1121 / 2$. Tar is firmer at $\$ 225$. Hops are still taken for export, but prices are no dearer. Wool meets with a good demand at full prices.
On the Mrtal Exchange business has been duil. Straits tin is lower, with sume businpss to-day at $19.95 @ 20 \mathrm{c}$. On the spot and $20 \cdot 10 \mathrm{c}$, for August. Ing't copper is nominal at 12c. for Like and inc. for G. M. B. Domestic. Lead is dull at 4c. per pound. The interiri iron markets show some improvement; S0, 00 tons of Lake Suferior Befsemer ore sold at $\% 175$, cash, delivered at lake ports. Gray forge pig sold in Pittsburg at delivered, witu an upward teadency at Philadelphia $\$ 1525$,

## COTTON

Friday, P. M., June 21, 1889.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is giren below. For the week ending this evening the total receipts have reached 3,301 bales, against 5,188 bales last week and 6,710 bales the previous week; making the total receipts since the 1st of Sept., 1888, $5,485,700$ bales, against $5,416,973$ bales for the same period of 1887-8, showing an increase since Sept. 1, 1888, of 68,727 bales.

| Receipts at- | Sat. | Mon. | Tие\%. | Hed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.. | 73 | 12 | 160 | 23 | 60 |  | 328 |
| El Paso, \&c... |  |  |  |  |  | 69 | 69 |
| New Orlcans... | 95 | 95 | 354 | 25 | 45 | 228 | 842 |
| Mobllo.. |  | 10 | 3 | 10 |  | 11 | 34 |
| Flortda |  |  |  |  |  | . |  |
| Bavanдah | 2 | 21 | 15 | 3 | 9 | 3 | 53 |
| Brunsw'k, de. |  |  |  |  |  |  |  |
| Charleston. |  | 6 | 1 | 103 | 4 | 1 | 115 |
| Port Royal, \&e |  |  |  |  |  | 50 | 50 |
| Wilmington.... |  |  | 1 |  | 2 |  | 3 |
| Wash'gton, \&ic |  |  |  |  |  |  |  |
| Norfolk. | 91 | 72 | 11 | 160 | 210 | 4 | 543 |
| West Polnt. . |  |  | 145 | 163 |  | 30 | 338 |
| N'wp't N's, \&c. |  |  |  |  |  | 37 | 37 |
| New York. |  |  |  | 46 |  |  | 46 |
| Boston. | 255 | 61 |  | 33 | 28 |  | 377 |
| Baltimore. |  |  |  |  |  | 306 | 306 |
| Philadelph'a,se | 39 |  | 1 | 3 | 100 | 12 | 155 |
| Totals this weok | 555 | 277 | 191 | 569 | 458 | 751 | 3,301 |

For comparison we give the following table showing the week's total receipts, the total since September 1 1888, and the stock to-night, compared with last year.

| Receipts to Jume 21. | 1888-39. |  | 1887-88. |  | St, cek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Teek. | Since Sep. $1,1888 .$ | This Week. | Since Sep. $1,1887$ | 1889. | 1888. |
| Galveston. | 328 | 671,664 | 812 | 654,100 | 1,404 | 3,448 |
| El Paso,do. | 69 | 23,023 |  |  |  |  |
| New Orleans. | 542 | 1,674,322 | 4,076 | 1,735,459 | 31,731 | -4,110 |
| Mobile. | 34 | 209,141 | 92 | 203,886 | 2,002 | 6,308 |
| Florida |  | 27,010 | ...... | 24,305 |  |  |
| Savannah. | 53 | 812,332 | 1,769 | 861,021 | 1.653 | 5,538 |
| Bruns., do. |  | 132,099 |  | 75,716 |  |  |
| Charleston .. | 115 | 383,515 | 588 | 413,883 | 519 | 3,061 |
| P. Royal, \&e | 50 | 15,638 | 180 | 16,254 |  | 114 |
| Wilmington. | 3 | 151,896 | 5 | 167,824 | 396 | 1,279 |
| Wash'tn,dc |  | 4,369 |  | 4,932 |  |  |
| Norfolk...... | 548 | 481,711 | 1,879) | 483,176 | 2,082 | 12,192 |
| West Potnt. | 338 | 410,707 | 1,087 | 402,076 |  |  |
| NwptN.,do | 37 | 136,140 | 70 | 114,594 | 287 | 2,003 |
| New York. .. | 46 | 129,403 | 740 | 93,695 | 169,031 | 175,599 |
| Boston.. | 377 | 103,204 | 646 | 91,367 | 3,500 | 6,000 |
| Baltimore... | 306 | 65,488 | 357 | 45,231 | 2,368 | 8,200 |
| Phil'del'a, \&e | 155 | 51,038 | 327 | 26,454 | 4,082 | 15,164 |

Totals.
In order that coraparison may be made with other years, we give below the totals at leading ports for six seasons.

| Reseipts at- | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GaIv'ston, de | 397 | 812 | 39 | 121 | 232 | 313 |
| New Orlcans | 842 | 4,676 | 643 | 3,935 | 1,290 | 821 |
| Moblle.. | 34 | 92 | 64 | 185 | 76 | 70 |
| Garannah. | 53 | 1,769 | 90 | 1.101 | 27 | 1,259 |
| Charl'st'n,de | 165 | 768 | 36 | 2,655 | 33 | 115 |
| Wilm'gt'n, \&c | 3 | 5 | 91 | 14 | 3 |  |
| Norfolk... | 548 | 1,879 | 56 | 1,003 | 240 | 166 |
| W't Point, \& | 375 | 1,137 |  | 1,612 | 45 | 25 |
| All others. | 884 | 2,070 | 1,345 | 3,729 | 209 | 2,869 |
| Tot.this week | 3,301 | 13,228 | 2,364 | 14,363 | 2,155 | 5,610 |

$\overline{\text { Since Sept. 1. }} \overline{5485,700} \overline{5416,973} \overline{5187,182} \overline{5247,193} \overline{4715,039} \overline{4782,641}$
The exports for the week ending this evening reach a total of 28,617 bales, of which 13,347 were to Great Britain, 187 to France and 10,083 to the rest of the Continent. Below are the exports for the week, and since Sept. $1,1888$.

| Exports from- | Teek Erding June 21. Exported to- |  |  |  | \|From Sept.1, 1888, to June 21, 1889. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Urit'n. | France | Continent. | Total <br> Week. | Great Britain. | France | Contt nent. | Total. |
| Galveston. |  |  |  |  | 205,739 | 21.076 | 57.e27 | 514,442 |
| New Orleans. | 2.243 |  | 6,110 | 7.81:2 | 752,308 | 270,251 | 429,954 | 1,452,511 |
| Moblle |  |  |  |  | 50,498 |  |  | 50,498 |
| Eavano |  |  |  |  | 82,478 | 11.542, | 220,858 | 323,579 |
| Biunswle |  |  |  |  | 44,900 | 5,352 | S8,054 | 88,515 |
| Casrlestor |  |  |  |  | 34.153 | 25,740 | 177.051 | 257.521 |
| Whiming |  |  |  |  | 78.082 |  | 22,605 | 100.747 |
| Norfolk.. |  |  |  |  | 217,528 |  | 43,452 | 201,073 |
| West Polnt. |  |  |  |  | 171.098 |  | 12,501 | 183,459 |
| Nwpt Nwe, \&c. | 1,813 |  |  | 1,813 | 07,450 |  |  | 67.450 |
| New Yo | 4,485 | 187 | 4.869 | 9, 035 | 072.589 | 50.712 | 257.703 | 9 $0 \cdot 5.254$ |
| Boaton | 2.525 |  | 101 | 2.085 | 220,895 |  | 3,308 | 250,001 |
| Baltimor | 1,177 |  |  | 1,158 | 134,013 | 2,550 | $5 \mathrm{~B}, \mathrm{SST}$ | 104.100 |
| l'biladelp'a,se | 902 |  |  | 802 | 45,808 |  | 13,211 | CP,110 |
|  | 33,547 | $18 \%$ | 10.083 | 29,017 | 2.491.750 | 389,025 | 1,567,176 | 4.600.472 |
| Total 188\%-89.. | 24.505 | 741 | 11.R44 | 37.080 | 2,840.:21 | 387.354'1 | 1.260.451 | 4.897.129 |

In addifion to above expmorts, our telogratum tomight almogivo ns the following amounts of colton oll shlpheard, bot cleared, which are propared for our stecial use hy Dlemars. Ciarcy, V'ale d Ismbert, 2.1 1heaver street.

| June :1, al- | On shlybonmi, mol eleared-fur |  |  |  |  | Lenclug siluek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orent Brifain. | Arance. | Ohter Forelgn | Cuandvise. | Torsi. |  |
| Nuw orlen | 5.111 | None. | 61017 | 8.87 | 7.0411 | 1.184 |
| Alohlle. | Nonle. | Nouc. | None. | Nonc. | Sous. | 1,00'3 |
| ('laurlesto | Nene. | None. | Nune. | dek | $\because 01$ | 319 |
| Sarammah | None. | None. | Nume. | 50 | 511 | $1.610{ }^{1}$ |
| Palvest | None. | Nonc. | Noue. | 001 | 30: | 808 |
| Norfolk | 1,190 | Sione. | Sione. | 301 | 1.496 | 5811 |
| Now lork | 5.2010 | 3015 | $3.46 \mathrm{C})$ | None. | 9.114t | 30.1011 |
| Other | 1,000 | None. | 1.0001 | Nione. | 5.000 | 5,081 |
| Total 19 | 15.815 | 300 | 5,267 | 2,409 | 23,791 | 115,282 |
| Toln 1898 |  | 6.724 |  | 5,781 | 49,4.141 | 9183,570 |
| Tonal 188 | 12,132 | None. | 11.798 | 70.4 | 21.0335 | 2117.750 |

The speculation in cotten for futuro delivery at this market was rather quiet on Saturday of last week, and prices were steady; but on Monday there was a fresh decline of considerably importance, uuder the renewnl of reports regarding tho unsatisfactory quality of the cottou in process of delivery and to be delivered on contracts; crop pecounts were also better, and the bears mustered up courage to attack values and pit out lines for the decline. Tuesday opened a little weak; but it becamo apparent at once that new elements and intluences were at work, many short accounts were closed, and when tho better market was reported prices of futures took an upward tendency; which was maintained down to the close of Weduesday's business, when this crop had recovered 21 points, but the next cron was only 407 joints dearer, the remote deliveries showing the least improvement. Yesterday the opening was stronger, hut prices soon took a down turn under sales to realize, but partially recovered, and the next crop was lirm on
some reports of bad weather in Texas. To-day there was further decine, under an unexpectedly weak report from Liverpool, and better weather in the Southwest, but there was a partial recovery in the last hour on a demand to cover contracts. Cotton on the spot was active for export, and the spinning demand contínued good.
Quotations were reduced 1 sc. on Monday, but recovered $1-16 \mathrm{c}$. on Tuesday. The export demand fell of on Thursday, and to-day prices quoted 1-16c. lower, middling uplands.closing at

The total sales for forward delivery for the week are 376,500 bales. For immediate delivery the total sales foot up this week 14,451 bales, including 7,199 for export, 7,252 for consumption, were to arrive. The following are the official quotations for each day of the past week-June 15 to June 21.

| UPLANDS. | *as. | Man | Tuen | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary................... | 8 | 81 | $8{ }^{1} 16$ | 8516 83 | $8{ }^{3} 18$ 83 |  |
| Striet Ordina | $8{ }^{31 /}$ | $81: 1$. 958 98 | 8912 | 89 911 | $8^{831}$ | 81116 |
| Good Ordina | $0^{93}$ | ${ }^{958} 8$ |  | ${ }_{1018}^{918}$ | ${ }_{1018}^{818}$ | $10{ }^{1} 16$ |
| ow Mid | $1011{ }^{6}$ | $10^{9} 18$ | $10^{5}$ | $10^{5}{ }^{5}$ | $10^{50}$ | $10^{\circ} \mathrm{l}$ |
| Siriet L | $10{ }^{5}$ | $10^{13} 18$ | $10^{\top} \mathrm{T}$ | $10^{7} 8$ | $10^{7}$ | $1018_{16}$ |
| Middlin | 1128 | 11. | 11114 | ${ }_{111}{ }^{16}$ | $111^{1}$ |  |
| Good Midilin | 1158 | 1112 | 11916 | $11{ }^{16}$ | 11914 | 1112 |
| Etriet Good M | $11^{7} 8$ | 112 | ${ }_{1121} 1_{18}$ | $1113{ }^{1}$ | ${ }_{1011} 11^{1} 16$ | 114 |
| Mitldllag Fa |  | 11236 |  | 1214 $12 \%$ 4 |  | $12!6$ |
| GULF. |  | -107 | rue. | $4 \mathrm{~V}^{\text {ed }}$ | Th. | *ri. |
| Ordlaary <br> Strlet Orlinary <br> Goml Ordinary <br> 8trict Goot Ordinary <br> Low Middlyy. <br> Striet Low uddling. <br> Mlddl\|n⿷. <br> Good Middling <br> stret Good Mhaling <br> Middling Falr. <br> Fair.. |  | $\begin{array}{\|c\|} \hline 812 \\ 8: 616 \\ 978 \\ 10^{5} 16 \\ 101^{3} 16 \\ 11116 \\ 1114 \\ 113_{1} \\ 12 \\ 12 \\ 1316 \\ 1316 \\ \hline \end{array}$ |  | $\begin{aligned} & 8^{97} 16 \\ & 9 \\ & 91616 \\ & 10^{3} 16 \\ & 10^{7} 8 \\ & 111_{8} \\ & 11^{8} 16 \\ & 111316 \\ & 19116 \\ & 191^{16} \\ & 1328 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 818 \\ & 91616 \\ & 978 \\ & 10316 \\ & 101816 \\ & 11118 \\ & 1114 \\ & 1114 \\ & 12 \\ & 1276 \\ & 13116 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
| STAINED. | *ャE. | 11031 | Tıen | Ved | Th. | $\xrightarrow{+1 .}$ |
|  |  |  |  | $83^{3} 6$ 81316 | 8,36 <br> $813_{10}$ |  |
| Sruet frond Low Mjidlin | $91 x_{16}$ | $8^{813} 1$. |  |  |  | ) |
| Mdतlhar | $10^{38}$ | $10^{1 / 8}$ | 10\% 19 | $10 \cdot 1$ | $\mathrm{CHO}_{1}$ | $\mathrm{b}_{18}$ |

The total sales and futuro deliveries each day during the week are indicated in the following statement. For the convenience of the reader we also add a column whilch sliows at a glance how the market closed on same days.

ing couprehensive table
 der-Octobur, fur (Golober, 39.1,100; : Splember-iovember, for Norember


 Cric He have includet hi the ahuse tabich and for ewh monith. It




Tho follwwing exchanges have been male sumag tho weck:
 33 pd. in exch. 100 Reft for Julue. of ph. In esch. Din July for Ank.
of esch, fon fune for Ank. -35 pu. tu exch. $5(0)$ Hept. for Aas. PR pd. to exeb. 5(M) dily fur duk. - Is jif. 10 exch. $1,0 \mathrm{ml}$ Uet, for Ange
 for Ankugh. 100 siof. for sing.
of int. to exeb. ano July fir Ane. ont M. la cxelo. UMI Jniy for Aus. ati M. to exeb. 3(x) Julg for Aour.




Tae Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (June 21), we add the item of exports from the Uuited States, including in it the exports of Friday only.
8tak $1889 . \quad 1888 . \quad 1887 . \quad 1886$. $\begin{array}{lrrrr}\text { 8tock at. Lirerpool. ......bales } & 848,000 & 676,000 & 854,000 & 671,000 \\ \text { Stock at London.............. } & 14,000 & 15,000 & 18,000 & 17,000\end{array}$
Total Great Britaln stock.
Stock at Hamburg
Stook at $\mathrm{Jreman} .$.

 | Stock at Amsterdam................. | 38,600 | 10,000 | 13,000 | 55,600 | 40,400 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 22,000 | 27,000 |  |  |  |  | 6tock at Roiterdam. Stock at Antworp

 stock at Marseilies 8took at Barcelona Stook at Genoa..
btock at Troste.
Total Continental stocks.

Total visible supply........ 1.627,074 1,625,267 1,873,992 1.919.777 Of the above, thototalsof Amerioan and otherdesoriptions are as follows : American-

| Liverpool stook...........balos | 582.000 | 503,000 | 602,000 | 506,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continenta | 159.000 | 176,000 | 241,000 | 243,000 |
| American aflost for | 66,000 | 83,000 | 30,000 | 168,000 |
| United States stock. | 219,053 | 313,016 | 292,385 | 388,588 |
| United Siates interior stocl | 20,878 | 60,888 | 32,121 | 85,929 |
| United States oxports to-day | 4,943 | 11.963 | 486 | 1,460 | United Siates stock............ United States oxports to-day

Total Amorlcan. Rast Indian, Brazil, © IVverpool stock...................... Continental stooks. India afloat for Europo egypt, Brazil, do., afloat...

Total East India, \&o
Total American....

 AX The imports into Continental ports this week hare been 52,000 bales.
The abore figures indicate an increase in the cotton in sight to-night of 1,807 bales as compared with the same date of 1888 , a decrease of 246,918 bales as compared with the correspouding date of 1887 and a decrease of 322,703 bales as compared with 1886.

AT THE INTERIOR TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1887-88$ - is set out in detail in the following statement.


The abore totals show that the old interior stocks have decreased during the week 2,883 bales, and are to-night 40,010 bales less than at the same period last year. The reccipts at the same towns have been 4,047 bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 70,207 bales more than for the same time in 1887-88.

Quotatinns for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:


Receipts From the Plantations. -The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Recetpts at the Ports. |  |  | St'k at Interior Towns |  |  | Rec'pts from Plant'rs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 188. | 1887. | 1888. | $18{ }^{\circ} 9$. | 1887. | 1889. | 189. |
| May 17... | 10,628 | 20,045 | 15,48i | 65,888 | 181.277 | 48,819 | 2.984 | 15.2Ps | 5,981 |
| 24 | 9,765 | 25,6 11 | 9,743 | 58, $6 \times 8$ | 117,842 | 44.191 | 8,485 | 10,188 | 6,819 |
| 81. | 7.009 | 22,556 | 7,090 | 5.1.81 ${ }^{6}$ | 107,44? | 88,418 | 2.841 | 12.1583 | 1,803 |
| June 7. | 4.032 | 10,922 | 0.710 | 51,650 | 82,018 | \$1,708 | 1,858 | 3,129 | 5 |
| " 16. | 3,546 | 16,812 | t.188 | 46,003 | 88,074 | 26,093 |  | 6,042 |  |
| 21. | 2384 | 13,288 | S,871 | 45,252) | 65,081 | 22.875 | 1,523) |  | 87 |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1888, are $5,493,203$ bales; in 1887-88 were $5,458,224$ bales; in 1886-87 were $5,181,374$ bales.
2.-That, although the receipts at the outports the past week were 3,301 bales, the actual movement from plantations was only 87 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were _bales and for 1887 they were 1,523 bales. Amount of Cotron in Sigit June 21.-In the table below
we gire the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to gire substantially the amount of cotton now in sight.
$\overline{\text { Rcocipts at tho ports to J'no } 21} \frac{5,485,700}{5,416,973} \frac{188,187,182}{5,247,193}$ Interior stocks on June 21 1

| excess of Septomber $1 \ldots \ldots$. | 7,508 | 41,251 | $+2,808$ | 80,782 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Tot. reccipts from plantat'ns $\overline{5,493,203} \overline{5,453,224} \overline{5,1 \times 4,374} \overline{5,327,975}$

Totai in stght June $21 \ldots . \overline{6,802,356}, \overline{6,792,940} \overline{6,312,166}, \overline{6,425,026}$ Sorthern spinners' takings to
June $21 . . . . . . . . . . . . . . . . . . . . . . . . . . . \mid 1$,
,677,1111,673,288 1,545,2111,699,978
Dcorcase from septomber 1.
o-nicht be socn by tho above that tho incrase in amount in alght comparcd with $1886-87$ is 490,190 bnles and tho tuerease over $1885-86$ is 377,330 bulcs.

Weather Reports by Telegraph.-Our telegraphic advices to-night indicate tlat the weather has, as a rule, been very farorable, and cotton is developing promisingly.
Galveston, Texas. - The weather has been dry all the week. The thermometer has ranged from 61 to 84 , averaging 73
Palestine, Texas.- We have had hard rain on two days of the week, the rainfall reaching one inch and fifty-fire hundredths. Crops of all sorts are very promising. Average thermometer 68, highest 86, lowest 50 .
Huntsville, Texas, There lias been no rain all the week. Crops are splendid. The thermometer has averaged \%1, the highest being 92 and the lowest 49 .

Dallas, Texas.-Hard rain on two days of the week has dela ${ }^{+}$ed the wheat harvest, but benefitted corn and cotton. The precipitation has been one inch and thirty lundredths. The thermometer lias areraged 72, ranging from 53 to 90
San Antonio, Texas.-Dry weather las prevailed all the week. The thermometer has ranged from 54 to 88 , areraging 71.
Luling, Tcxas.- It has rained on one day of the week, the rainfall reaching seventy-eight hundredths of an inch. Cropss are splendid but we are having more rain tlan needed. Arerage thermometer 72, highest 81 , lowest 63.

Columbia, Texas. - We have had hard rain on one day of the week, the rainfall reaching seventy-cight hundredths of an inch. Crops look fine. The thermometer has avoraged 71, the highest beiug 88 and the lowest 53 .

Cwero, Texras. - The wenther has been dry all the weok. Crops are gind. The thermoneter lins a'eraged 70 , ranging rul
Brenhom, Texus.-Crops lonk Fery prom.sing. It has rained haril om one day to the extent of one inch abll threw humdrelths. The thermoneter has averaged 73 , runging from 51 to 93.
Beltom, Texas.-There hnve been showers on three daya of the week, iuterrupting whont harvest, but colton and corn are doing well. The minfall reached lifty-two hundredths of an nch. Avernge thermometer 67, highest 8.1, lowest 80
IPentherforl, Texas.-It has rained hard on two days of the week-hail for wheat hurvest, but good for all other cerops. The precipitation was one inch. The thermometer has averaged 88 , the highest being $\mathfrak{P 0}$ and the lowest 45.
New Orleens, Louisiana.- We have had rain on three ilays of the week, the minfall resching one inch and ten hundredths. Tho thermoneter has averaged 80 .

Shreveport, Louisiana.-Rainfall for the week slxty-one hundredths of an ineh. The thermometer has ranged from 65 to 93. averaging 78.

Columbus, Mississippi.-Telegram not receired.
Leland, Mississiput. - The week's precipitation has beon one inch and eight $\overline{\text {-eight }}$ hundredths. The thermometer has avraged is, the highest being 90 and the lowest 06 .
Greeneille, Mississippi.-Rainfall for the week one inch and thirty hundredths. The thermometer has averaged 82, ranging from 67 to 88.

Clarksdale, Mississippi.- We have had rain two days of tho week, the rainfall reaching four inches and seventy-four hundredths. The wenther is now clear, warm and farorable.

Vicksburg, Mississippi.-Telegram not received.
Liltle Rock, Arkansas.-Tilegram not received.
Helena, Arkansas.-The rains have improred crops. We have had two showers during tho week, the rainfall reaching ninety-five hundredths of an inch. The weather is now hot and dry. The thermometer has averaged 78.4 , 1 anging from 88 to 90.

Memphis, Tennessee. - We had rain on four days in the early part of the week, but the latter portion has been clear and hot. The rainfall reached one inch and forty-eight hundredths. Good progress is being made in clearing the fields of grass and weeds. Blooms are abundant. The thormometer has ranged from $6 \%$ to 02 , areraging 80 .

Nashrille, Tennessee. - It has rained on six days of the week, the rainfall reaching one inch and eighty-seren hundredths. Average thermometer $7 \%$, highest 88 , lowest 66 .

Aubum, Alabama.-Conditions are farorable for the crops. The week's precipitation has been fifty-four hundredths of an inch. Arerage thermometer $79 \cdot 6$, highost $91 \cdot 5$, lowest 69.5 .

Mobile, Alabama.-The crop is developing splendidly. Rain has fallen on three days of the week to the extent of one inch and seventeen hundredths. The thermometer has averaged 79, the highest being 92 and the lowest 72 .

Montgomery, Alabama.- It rained on three days early in the week, but since the weather has been dry. The rainfall reached two inches and sixty-nine bundredths. Crops are stealily improving. The thermometer has averaged 80 , ranging from 66 to 91.

Selma, Alabama.-Rain has fallen on two days of tho week, the rainfall reaching forty hundredths of an inch. The thermometer has ranged from 72 to 88, areraging 80.

Madison, Hlorida.- It has rained on two days of the week, the rainfall reaching one inch and twenty hundredths. The thermometer averaged 78 , the highest being 03 and the lowest 66.

Savannah, Georgia. -There has been rain on four daya of the week, the rainfall reaching one inch and ninety hundredths. The thermometer has ranged from 69 to 96 , averaging 79.

Augusta, Georgia.-The weather has been warm and clear during the week, with light rain on two days, the rainfall reaching nine hundredths of an inch. Accounts fiom the erop are, with few exceptions, very much improved. There have been occasional showers throughout this section, and the plant is developing promisingly. Average thermometer 83, highest 98 and lowest 71.

Columbus, Georgia. - It has rained on one day of the week, the rainfall reaching ninety-one hundredths of an inch. The thermometer has averaged 84, ranging from 78 to 89.
Cherleston, South Carolina.- It has rained on three days of the reck, the rainfall reaching one inch and forty-two hundredths. The thermometer has ranged from 71 to 95 , averaging 82.
Stateburg, South Carolina.-Rain has fallen on two days of the week, to the extent of seventy-one hundredth of an inch. Cotton and corn are growing finely. Average thermometer 79 , highest 94 , lowest 70 .

Wilson, Nort/: Carolina.-There has been rain on two days of the week, the precipitation reaching thirty-three hundredths of an inch. The thermometer has averaged 83, the bighest being 94 and the lowest 72 .

The following statement we have also received by telegraph, showing the height of the rirers at the points named at 3 o'clock June 20, 1888, and June 21, 1888.

June 20, '89. June 21, '88.

|  |  | cel. |  |  | nen. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now | d |  | 5 | 11 |  |
| Mem | Above 10 W-water mark | 25 | 1 | 2 |  |
|  | Above low-water mari. | 15 | 8 | 19 |  |
|  | Above low-water mark. | 28 | 9 | 33 |  |

INDIA CUTTON MOVEMENT MBOS Ald liontm. - The incolote nutl mhipmenta of cotton at ibming haro foron minflowa lop the weck nuly yers, hrisuging thon flgurish sown to June 20.

| Pear | Shipmenta inis weels. |  |  | Shijmento oince Jan 1. A Areeiple. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tresil ledfn | Con'f неш. | Tolnf | $\begin{gathered} \text { Great } \\ \text { Prifolnt } \end{gathered}$ | Oanil nent. | Totat. | Thí <br> mak. | $\text { fon } 1 .$ |
| 1848 | 2.0000 | S,010) 7,(M以) :1, 5.(MW) 791, MM2 |  |  |  | $\xrightarrow[1,13 n,(4 x)]{ }$ |  |  |
| 1 H 4 H | (1), (0) |  <br>  |  |  |  | $\begin{aligned} & 7:, 11,0 \times \times 3 \\ & 9: 17.04 M: \end{aligned}$ |  |  |
| 1447 |  |  |  |  |  | $\begin{aligned} & 2(19 .(M M) \\ & 2: 9,4(A) \end{aligned}$ | 8.8 |
| 184* | $11.0 \% \mathrm{~K})$ | 18, $6 \times$ | $\begin{aligned} & 11,(60) \\ & \mathrm{g}(\mathrm{~m}, \mathrm{~m}) \end{aligned}$ | \#41,0001 | (112,06N |  | MTHinmi | $35 .(\mathrm{MK})$ | 2710,1 |

Accordiug to the foregoing, Iombray apmarm thathow an inerease compared with last year in tho wonk'm reompts of 13,000 bales, and a decrecase in shipments of 15,000 balem, and the shipmonts since Jan. I khow an increame of 830,000 bake. The movemont at Calcutto, Malras, aud otlier Imlin porte for the last reported weok and nince the lat of Jnnuary, for two yenrs, has been RA follows. "Other porta" enver Coylon, Tuticorin, Kurracheo and Coconmin.


The above totals for the wreak show that the movement from the ports other than Bombny is 1,500 bales less than the same reek last year. For the whole of India, therefore, the total shipments since Jan. 1, 1889, and for the corresponding periorls of the two previous years, are as follows:

| shipmends to all Europe from- | 1889. |  | 1883. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Sinre } \\ & \text { Jan. } 1 . \end{aligned}$ | This recek. | $\begin{aligned} & \text { Sinee } \\ & \text { Jin. } 1 . \end{aligned}$ | This meok. | $\begin{aligned} & \text { Sinee } \\ & \text { Jinn. } 1 . \end{aligned}$ |
| Bombay. ...... | 7,000 | $\begin{aligned} & 1,13 \text { f.000 } \\ & 114,000 \end{aligned}$ | $\begin{array}{r} 22,000 \\ 1,500 \end{array}$ | $\begin{aligned} & 750,000 \\ & 128,500 \end{aligned}$ | $\begin{aligned} & 1.000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 937,0 n 0 \\ & 232,000 \end{aligned}$ |
| Total.. .... | 7,000 | 1,250,000 | 23,500, | 878,500 | 2,000 | 1,169,000 |

Alexandria Receipts and Shiphents.-Through arrangoments we hare made with Messrs. Davies, Benachi \& Co., of Liverpool and Alazandria, we now receire a weekly cablo of the movements of cotton at Alexandria, Egypt. The fullowing are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria. Egypt, sune 19. | 1888-89. |  | 1887-99. |  | 1896-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rocelpts (cantars*).... This weok. sinco Sopt. 1 | $\begin{array}{r} 1,000 \\ 2,722,000 \\ \hline \end{array}$ |  | 2,892,000 |  | $2,1 \begin{aligned} & 1,000 \\ & 2,911,000 \\ & \hline \end{aligned}$ |  |
|  | Thin week. | $\left\|\begin{array}{cc} \text { since } \\ \operatorname{seph} & 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Sinee } \\ \text { Sepf. } \end{array}\right\|$ | $\begin{gathered} \text { Tnis } \\ \text { vek. } \end{gathered}$ | Since Sept 1. |
| Exports (balces)To Liverpool.. To Continent... | $\begin{aligned} & 1.000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 223,000 \\ & 155,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | 240,000 148,000 | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 253,000 \\ & 14,000 \end{aligned}$ |
| Total Enrope... | 2,000 | 378,000 | 2,000 | 388,000 | 4,000 | 101,000 | A cantar ls 98 pounds.

This statement shows that the receipts for the week ending June 19 were 1,000 cantars and the shiproents to all Europo 2,000 bales.

Manchester Market. - Our report received by cable to-night from Manchester states that the market is steady for yarns and actire for shirtings and sheetings, but that the demand for India is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1889. |  |  | 1859. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. Oop. Thoist. | 8. 16 b . Snirling. | Doll Mif. Opide | 32e Cop. | 84 the Skirilinge. |  |
|  |  |  | $\begin{aligned} & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned}$ | $\begin{aligned} & d 1_{14} \text { d. } \\ & 711_{10} \\ & 7111_{10} 84 \end{aligned}$ |  | $\begin{aligned} & 1 \\ & 54 \\ & 88 \\ & 88 \end{aligned}$ |
| Jn'e | $\bigcirc 7_{7} 7^{8} 838$ | $5113+7$ 019 | $\mathrm{Cl}_{16}$ | 742084 | $57 \quad 70$ | 89 |
| -14 |  | :11387 012 | $6_{1} 1$ | 72.84 | 578 | $37_{10}$ |
| - 21 | $7^{7} 9888$ | 311.701 | 81. | 75.8.4 | 8 - 1 |  |

New York Cotron Excilange. -The new committers of the New York Cotton Fixchange rrere announced on Tukeday, Juno 18. The chairnien are as follows:-Fxecutive-Charles W. Ide; Finance-Thomas P. Ralli ; Supervisory -J. O. Blowe Trade-A. Ginner; By-lawe-Georgo A. Chapman: Alljudica-tion-J. Yeomnn ; Board of Appenls-Thomas Scott: Momber-ship-IIenry P. Sondheim: Arbitration-A. N. Letter: Ware house and Deliveries-C. D. Miller: Transportation and Statist tics-J. B. Froeligh; Revislon of Spot Quetations-Churle W. Ide; Classification-Abram Allen, Jr.; Appeals on Clawe. fication-F. C. Millet: Quotations of Print Cloth-J, Fr. Fdaly; Appeals on Print Cloth Quotaione-Charles H. Pope ; Beteor-ological-Walter T. Miller.

Texas Cotton Crop．－The Committee on Information and Statistics of the Galveston Cotton Exchange has gathered in－ formation on the production of cotton in Texas in 1888－89 and on the present condition of the growing crop in the State， Their report to the Exchange is dated June 15，and is based on r20 replies，representing all of the 140 cotton－growing coun－ ties of the State．The returns make the estimated yield of the late crop（1888－89）as follows：North Texas， 31 counties， 418,000 bales；West Texas， 22 counties， 116,000 ；Southwest Texas， 23 counties，219，000；the Coast， 19 counties，42，000；East Texas， 20 counties， 116,000 ，and Central Texas， 25 counties， $52 \%, 000$ ，or a total for the State（ 140 counties）of $1,438,000$ bales．
With regard to the growing crop，estimates based on the re－ plies indicate that the increase in acreage has been in North Texas， 10 per cent；West， 15 per cent；Southwest， 6 per cent； the Coast， 14 per cent；East Texas， 6 per cent，and Central， 8 per cent，－an average for the State of 9 per cent．Stands are said to be 7 days earlier in North and Central Texas， 5 days earlier in West Texas， 9 days later in Southwest Texas，but only an average on the Coast and in East Texas，the mean for the whole of Texas being 4 days earlier than in 1888.

The present condition of the crop by counties is as follows： North Texas， 20 counties good， 11 fair；West Texas， 11 very good， 10 good， 1 fair；Southwest Texas， 1 very good， 14 good， 8 fair；the Coast， 6 very good， 13 good；East Texas， 7 very good， 8 good， 5 fair；Central Texas， 15 very good， 10 good． Total（ 140 comties）， 40 very good， 75 good， 25 fair．
Jute Butts，Baggisg \＆c．－No great activity is to be noted in the bagging market，thoukh a fair trade is being tians－ acted．Pisces are abont as last，sellers quoting 818 © 101 śc．， a＇coordirg to quality．Some ftw inquiries are reported for jute butis，but the quantities were small and the mark＋t is dull．For p\＆per grades 13 fc ．is the nominal price，while bag－ ging qualitits are quoted at 21／8c．＠23／8c．
East India Cror．－The following is from Messrs．Gaddum， Bythell \＆Co．＇s cotton report，dated Bombay，May 17：
Arrivals this week are in excess of those of last week，sind are also lager than thoso of the correcponding weck last year，but as ship－ menits to Europo conifue on a large ecale there is havily any aceumir－ lation of stock．In tho ng－country markets the rcceipts are practicatly now coming jnto our market fiecly，and loth deserintlons this Eeason are eatisfactory la quality．
The Exporis of Cotton from New York this week show an increase compared witn last week，the total reaching 9,725 bales，against 5,345 bales lust week．Below we give our usual table．showing the exports of cotton from New York，and the direcrion，for each of the last four weeks；also the total exports and dir．ction since Sept．1，1888，and in the last column the total for the same period of the previous year．
EXPORTS OF COTTOV（TALES）FROU NEW YORK SINCF SEIT 1.1888.

| Exported 6 |  |  | ween enatray－ |  |  |  | Totral since <br> Sept． 1. | $\left\lvert\, \begin{gathered} \text { purine } \\ \text { previrus } \\ \text { year. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { May } \\ & \text { EO } \end{aligned}$ | デuルe 6. | June $13$ | June $20$ |  |  |
| 1．1rerpoci．．．．．．．．．．．．．． <br> Oihtr Bitish ports．．． |  |  | 4.303 | 7，953 | 3，0¢0 | 4.0425 | 532，180 |  |
|  |  |  | T05 | $2,=00$ | ¢ 7 | 6131 | 140，609 | 5 |
| tótaĺto Gt．Bhitain． |  |  | 0，008 | 53 | 3，667 | ，685 |  |  |
| hlavré． Olher French norts．．． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total Fresch ．．．．．．．． |  |  |  |  |  | 187 |  | 7 |
| Bremen． <br> Habubug． <br> Onher dorts． |  |  |  |  |  |  |  |  |
|  |  |  | 1，352 | 61 | 230 | 1 CO 11 | 71，119 | 6＋，273 |
|  |  |  | 150 | 761 | 230 | 1401 | 110，658 | 09，203 |
| Total to No．Eurore．． |  |  | 1，502 | 11 |  |  | 222，175 | 1 |
| En＇n，On＇fo，Gibr＇lt＇r，\＆e． <br> Alf other．． |  |  | 2，902 |  | 1，178 |  | 17，373 | 16,629 13,723 |
| Total Spain，\＆ |  |  |  |  |  |  | ธ．528 | 2 |
| Grand total． |  |  | 8，935 | 2.013 | 5，345 | 9，735 |  | 225 |
| Tie Following are the Gross Receipts of Cotion at New York，Boston，Philadelpha and Baltimore for the past week，and since Se－$\mu$ mber 1， 1888. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Recelpta from－ |  |  | soston． |  | Peila milpta |  | Baltimobe． |  |
|  | That week． | $\left\|\begin{array}{c} \text { Sinef } \\ \text { Sept.1. } \end{array}\right\|$ | This wetk． | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { soeek. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept.1. } \end{gathered}\right.$ | $\begin{gathered} \text { This } \\ \text { weepk. } \end{gathered}$ | since Sept． 1 |
| n．uri | 1.70 | 821．481 |  |  |  |  |  |  |
|  | 352 | ：88， 409 |  |  |  |  |  |  |
| Cavant | 1 C | 37， 8 84 |  | 67，884 | 88 | 10.43 |  | 36，328 |
| Moblle |  |  |  |  |  |  |  |  |
| －lorida |  | 12，502 |  |  |  |  |  |  |
| Bo．Carol＇s． | 88 | 15：428 |  |  |  |  |  |  |
| No．Carot＇s． | 37 | ＋3，008 |  |  |  |  |  | 2.547 |
| Virginia．．． | 16 | 1：6，005 | 127 | 44.552 |  | 41，C84 |  | 153，085 |
| Norlhn Dts |  | 82 | 4， 8 S5 | 201，619 |  | 1，156 |  |  |
| Tern．adc．．． | 48. | 132，523 | 071 | 109， 88 | 218 | 49，669 |  | 33，918 |
| F |  | 7，018 |  | 368 |  | 80 |  |  |
| This year | 3，202 | ，534，84 | 5，484 | 487，255 | 24 |  |  | 88，158 |
| Lapt vor | 18.4 By | $1,534,48$ | $2 . \times 24$ | 3.5 .218 | － 181 | $88.4 \times 0$ | ${ }_{6} \square_{1}$ | צ32．8 |

Shipping Nrws．－The exports of cotion from the United States the past week，as per latest mail returns，have reached 32，102 bales．


```
Total..
32,102
```

The particulars of these shipments，arranged in our usual
form，are as follows： form，are as follows ：
 Below we add the clearances this week of vessels carrying
cotton from United States ports，bringiug our data down to the latest dates：
New Orleans－To Liscrpool－June 17－8teamer fralle $2.2,308$.
To Hamhurg－June 14 stcamer Rhenanis， 10 ， 4,
Boston－To Llierpool－June 11－Steamer Divarian， $399 . . . . .$. June 14 －
Stoanur Catalonia，－．．Jane 17－Steanel Norsemsin，

Bactimore－Tu Liverpoel June 18－Steamer 101.

Phindelphla－To Liverpooi－June 18 －Sieamer Lord Cife，
Cotton freights the past week have been as follows：

|  | Saiur． | Mon． | Tues． | Wedres． | Thurs． | Frs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livernool，stean d． | ${ }^{3} 3$ | $3_{32}$ | ${ }^{3.2}$ | ${ }^{1} 4$ | $7_{\text {el }}$ | ${ }^{\text {IS }}$ |
| Dovia Gl＇sg＇w．d． |  |  |  |  |  | … |
| 11 arre，steam．．．．c． | ${ }_{4} 4^{5}{ }_{15}$ | ${ }_{4} \widehat{0}^{5} 18$ | ${ }_{4}^{14} \widehat{20}^{5} 18$ | $4{ }_{4} 2^{5} 16$ | ${ }^{4} \otimes^{5}{ }^{5} 8$ | $4{ }^{2} 516$ |
| Do sall．．．．．．e． B．emey，steam c． |  |  |  |  |  |  |
| B．emen，steam c． | ${ }^{18} 38$ | $13_{32}$ | $13_{3}{ }^{2}$ | ${ }^{13} 32$ | ${ }^{13} 38$ | $13^{2} 2$ |
| Do rla Letth ${ }^{\text {d }}$ | ．．． | －．．． |  |  |  |  |
| Hzmhurg，steam．c． | ${ }^{5} 18$ | $5_{16}$ | $5_{13}$ | ${ }^{5} 18$ | ${ }^{518}$ | ${ }^{5} 16$ |
| Do vla London．d． |  |  | ．．．． |  | ．．．． | ．．．． |
| Amst＇d＇m，steam．c． | $40^{*}$ | $40^{\circ}$ | $40^{*}$ | $40^{*}$ | $40^{*}$ | 40＊ |
| Do via Lonlon．d． |  |  | －．．． |  |  | ．．．． |
| Reval，steam．．．．d． | ${ }^{7} 3$ | $\mathrm{T}_{32}$ | ${ }_{73}$ | ${ }^{7} 3$ | ${ }^{7} 3$ | ${ }^{1} 32$ |
| Do sall．．．．．．d． |  |  |  |  |  |  |
| Barcelona，steam $d$ | ${ }^{518}$ | ${ }^{518}$ | $5_{18}$ | ${ }_{5} 16$ | $5_{18}$ | $5_{16}$ |
| G＊aoa，sterm ．．．${ }^{\text {d }}$ | ${ }_{4}$ | 14 | 2 | 14 | ${ }^{1} 4$ | 4 |
| Trtasta，alarm．．．${ }^{\text {a }}$ | 4 | 4 | 4 | ${ }_{4}$ | 14 | 4 |
| Autwerp，stesm d． | $\mathrm{D}_{64}$ ®5 $_{3}{ }^{\text {a }}$ | ${ }_{864}$ D5 $_{38}$ | $9_{34} 5^{5} 3$ | $9_{84}$ ® $_{32}$ | $9_{04} 0^{5} 32$ |  |


|  | Ifay 31. | June 7. | June 14 | June 21. |
| :---: | :---: | :---: | :---: | :---: |
| elen of tbe week．．．．．．．．．bales | 4，6，000 | 60，000 | 24.000 | 41.000 |
| Of whith expertera tuok．．． | 3，000 | 2，000 | 1.000 | 2，000 |
| Of which spueculuters took．．． | 1，000 | 2，60e | 1.000 |  |
| salea a merlcau | 30，000 | 50,000 | 21，000 | 31，000 |
| Actana exyort | 8.000 | 10，000 | 8，000 | 5，000 |
| Forwurded | 50，000 | 8.000 | 38，000 | 48，000 |
| fotal atock－Estimsted | 856.000 | \＄50，000 | 860,000 | 848，000 |
| Oi which Amertoan－Estim d | 635，000 | 614.000 | 599，0u0 | 582，000 |
| Coral tmpurt of the weer． | 37，000 | 61，000 | 56,000 | 41.000 |
| 01 which $\Delta$ merican | 23，000 | 30.000 | 22，000 | 22，000 |
| noput athost | 162,000 59,060 | 118,000 40.000 | 109，000 | 75，000 |

The tone of the Liverpool market for spots and futures each day of the week ending June 2t，and the daily closing pricee of spot cotton，have been as follows：

| spol． | Salurday | Monday． | Tuesdry | Trednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Marbet. } \\ 12: 30 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | $\begin{gathered} \text { Emaly } \\ \text { Inquiry. } \end{gathered}$ | Steady． | In buyers faver． | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { dojag. } \end{aligned}$ | Firm． | Moderate denimad． |
| Mrd．Uplids． | $6_{16}{ }_{16}$ | ${ }_{61} 16$ | ${ }_{61} 18$ | ${ }^{61} 1_{6}$ | $6_{18}{ }_{18}$ | ${ }_{61}{ }_{10}$ |
| Sales $\qquad$ spce．siexp． | 4.000 500 | 8,000 1,000 | 5，000 | 10,000 1,200 | 12,000 1,300 | 7,000 500 |
| Fulures． Manket， 2：30г．M． | Qulet． | Oalet at partially $1-64$ duc． |  | $\begin{aligned} & \text { sterdз al } \\ & \text { 1-A4 ad. } \\ & \text { nuce. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Steady } \\ \text { sibd bid } \\ \text { nance. } \end{array}\right\|$ | Fasy clipe． |
| Market，？ $4 \mathrm{P} . \mathrm{M}$ ． | Qulet： | Dull but tready． | Steady． | Steady． | ateady． | Qule |

The opening, highest, lowest and clusing prices of futures at Liverpaol for each day are given holow. l'rices aro on the
basia of Uplands, Low Middling clausa, unless otherwise stated.


|  | Nat., Jиле 15. |  |  |  | Manan Juar 17. |  |  |  | Tuenm Jutien 18. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Love. | Clov. | Open | U6ヵ | Lovo | clos. | Op |  | Lone. |  |
|  | B 08 | ${ }_{0}^{1}$ | 800 | 0 ¢0 | 600 | 000 | ${ }_{0}^{1}$. | 600 | 582 | ${ }_{5}{ }^{\text {a }}$. 2 | $\begin{gathered} d . \\ 0.51 \end{gathered}$ | ${ }^{8} 81$ |
| June-July.. | 800 | 080 | 000 | Oco | 600 | - 00 | 000 | 600 | 569 | ${ }^{6} 58$ | 581 | 801 |
| Joly-Auk... | 81 | H01 | 601 | 801 | 601 | 801 | 601 | 001 | 5 m | 8nt | B69 | 5 ¢2 |
| August. | 801 | Oc2 | 801 | 808 | 601 | 801 | 601 | 1801 | 683 | B64 | 563 | 563 |
| Aug.-Sept. | 3 88 | 563 | 8 Q: | $8{ }^{8}$ | 803 | -00 | 563 | 583 | 381 | 8 ¢9 | 8 © 1 | 581 |
| September. | 583 | . 63 | 563 | Bes | 863 | 600 | 563 | 883 | 561 | 382 | 301 | 361 |
| Sept.-Oct | 54 | 341 | 544 | 041 | 541 | B 4 | 544 | 641 | B 43 | 513 | 542 | $5 \pm 3$ |
| Oct.oNov. | 585 | 585 | [ 35 | 393 | 88 | B65 | 535 | 595 | 831 | 531 | 83 | 38 |
| - Nov | $533^{\circ}$ | 588 | 8:2 | 533 | 583 | 583 | 533 | 583 | 582 | 532 | 581 | 858 |
|  | We | an | 3 | 19. |  |  | 111 |  |  | 1., J | 00 |  |
|  | Open | HLgh | Low. | Olas. | Opa | aiph | Low0. | Co |  | ! ${ }_{\text {H0h }}$ | Loro. | C |
|  | d. | 2 | a | 2 | a | d. | d. | d. | d. | 2 | a. |  |
| June | 562 | 583 | 562 | © 83 | 563 | 56 | 503 | 563 | 561 | B82 | 561 | 861 |
| Jane Juiy.. | 562 | B68 | 562 | 563 | $\mathrm{B}_{63}$ | 503 | 883 | 508 | 5 fl | 569 | 561 | 561 |
| July-Aug... | $5{ }^{\text {d }}$ | 600 | 5 63 | 800 | B 00 | 601 | 600 | 601 | 542 | 583 | 582 | 582 |
| August. | 800 | 8 вб | 800 | 800 | 081 | 501 | 801 | 801 | 563 | \% 68 | 362 | ${ }^{6} 83$ |
| Adr.-Sept. | 562 | 583 | 562 | 502 | 583 | 385 | 5 Es | 863 | 561 | 661 | 580 | ${ }^{5} 1$ |
| Septembor. | $5{ }^{\text {¢ }}$ | 5 83 | $\mathrm{B}_{82}$ | 882 | 563 | 503 | 863 | 863 | 561 | 581 | 860 | 881 |
| Sept.-Oct... | 543 | 518 | 543 | 543 | 544 | 544 | 548 | 844 | 542 | 342 | 042 | 512 |
| Oct.-Nov. . | 554 | 533 | 594 | 535 | 595 | 8 35 | 535 | 835 | 834 | 594 | - 31 | 531 |
| Nov.-Dec... | 532 | 582 | B 32 | 652 | 532 | 633 | 538 | ${ }^{6} 3$ | 5.31 | 598 | 6 31 | 593 |

## BREADSTUFFS

Friday, P. M., June 21, 1889.
The market has been fairly active for flour and meal, at about steady prices. There was a good export husiness in low grades of flour, and the local dealers were buyers to a moderate extent of the medium and better grades. The variations in the wheat market did not have much effect upon values, but the various reports of damage to the new crop had a natural influence toward firmness. To-day the market was steady, but less active.

The wheat market has been more active in its speculative features. The fall of needed rains in the Northwest, with clearing weather in the Southwest, caused on Monday heavy selling to realize, in which the transactions were swollen to uuusually large proportions. Prices declined, and it was not until yesterday that a reaction took place, due to the recurrence of bad weather in the Southwest (where hail was reportod to have done some damage) and to the appearance of a destructive ingect in the wheat fields of Indiana. To-day apprehensions of scarcity strengthened the market on the spot and for July, but distant options were easier.

## dally cloging priced of mo. 2 bed wintea wheat.

## July delfvery <br> August delivery.

Eat.
$83^{7}$
83
14.
84
87
$\begin{array}{lllllll} & 91 & 9014 & 914 & 914\end{array}$
Indian corn has latterly shown an upward tendency "on its merits." The speculation was more active; but as prices hardened the regular trade, whether for export or home use, showed a material decrease. Yesterday boat loads of No. 2 mixed, by canal, sold at $423 / 4 \mathrm{c}$. afloat. To-dsy the offerings were more liberal and prices scarcely so firm.


Oats have sympathized witl corn, and yesterday the speculation for the rise was quite active. To day a slight reaction towards lower figures occurred.
daily oleslvo priges of no. 2 mixen ants.

## July delivery. <br> August delivery <br> Beptomher dellivery May, 1890 , delivery

The following are the closing quotations

> FLOUR

Fino
 sprug wheat oxtrag. 275 . 345 fanilly brapds ...... Wintershipp'gextras
Wuter XX and XXX.
Patents.


Splay No. $2, \ldots .$.
Red winter
Red wiuter..
White
Cora-Wostioinixed. Western ycllow..
Fri.
2812
2812
284
32



 erully high in the moutain d


 ennilition 95. Iryo lins made no persegublo adranes in aren and its gencral average of conutulor tas 95.

The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending June 15, 1889.

| Receipts at- | Rour. | Wheat. | Corn. | Oats. | Bartey. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.18Albs | Bush. 60 bs | Bush. 56 tbs | Bush.32 lhs, | Bush. 48 lb: | Bu. 681 l , |
| Chicar | 67.482 | 71,907 | 1,476,999 | 944,179 | 29.211 | 14,500 |
| Muwauk | 81,785 ${ }^{\text { }}$ | 102,500 | 8,180 | 29,000 | 7,150 | 15,630 |
| Dulutb | $54.401{ }^{\prime}$ | 78,309 | 1,597 | 19,829 |  |  |
| Minneapolls. |  | 289,280 |  |  |  |  |
| Tole | S,02s | 14,307 | 41,224 | 7.183 | 1,820 | 850 |
| Detrolt | 3,40\% | 28,638 | 8,525. | 57,038 | 8,047 |  |
| Clev | 7,072, | 4,25:3' | 11,118 | 25,891 | 12.582 | 7 |
| 8 t . | 19,083 | 80,57S | 572,305! | 186,420 | 800 | 225 |
| Peor | 1,015 | 0,000 | 135,850 | 167,000 | 4,800 | 2,200 |
| Totwk. 89 | 189,011 | 657,576. | 2,858,776 | 1.418.048 | 63,490 | 88,202 |
| 8amenk.'88. | 219,905 | 1,102,647. | 8,118,523 | 2,118,027 | 70,958 | 50,453 |
| 8ame Wk. 87. | 211,564 | 2,480,818 | 1,087,205 | 1,118,522 | 63,673 | 21,250 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1888-9. | 8,547.170 | 85,513,8=8 | 110,168,829 | 74.506,189 | 24.680,532 | 4.819,ne4 |
| 1887-8. | 11.072.184 | 101,885,873 | 82,810,046 | 71,897.749, | 22,585,051 | 2,005,547 |
| $1886-7$. | 0.882,982 | 84.708.158 | 77.471.7231 | 81.273.401 | 21, | 9,840 |

The exports from the seversl seaboard ports for the week ending June 15, 1889, are shown in the annexed statement,

| Exports <br> from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bu*). 218.539 | B7enh. | BM/s. | Bush. 3,130 | Bush. $64,277$ | Bush. 2,116 |
| Porton..- |  | 207,365 | 29,402 | 400 |  |  |
| Nontreal. | 11,542 | 305,979 | 16,110 |  |  | 25,139 |
| Philadel. |  | 39, 100 | 4,314! |  |  | , |
| Balimime |  | 162,640 | 40,930 |  |  |  |
| N. Onl'ns. N. New6.. | ....... | 418,533 | 168 |  |  |  |
| Rlchm'd. |  |  | $\ddot{9} 900$ |  |  |  |
| Tot.week. | 230,281 | 1,659,574 | 130,225 | 3,530 | 64,277 | 27,255 |
| sine time | 682,583 | 348,678 | 129,882 | 2,012 |  | 10.789 |

The visible supply of grain, comprising the stocks in granary at the priocipal points of accumulation at lake and seahoard ports, and in transit by water, June 15, 1889:

| In store at- | Wheat, burnh. | Oorn, bาロウ. | Oats, bush. | Rye, bush. | Barley, burk. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 3,12כ.528 | 379,745 | 389,806 | 19,584 | 5,272 |
| Do afloa | 2.1,000 | 221:300 |  |  |  |
| Albany |  | 37,500 | 22,000 | 40,500 |  |
| Buffalo | 1.926.937 | 831,305 | 139.188 | 37,091 | 6,166 |
| Chicago | 2,951.944 | 2,88:4,707 | 2,403.049 | 563,189 | 17,483 |
| M1wwank | 455,433 | 4,389 | 8.714 | 102,418 | 27,382 |
| Duluth. | 1,362,911 | 605.042 | 1,861 |  |  |
| Toledo | 557.108 | 101,907 | 12.161 | 14.890 |  |
| Orwego | 49.656 50,000 | 40.760 3.000 | 23,818 | 3,931 | 30,004 |
| St. Louts. | 256,231 | 1,318.617 | 116.690 | 107,955 | 4,688 |
| Do aflo |  | 266,324 |  |  |  |
| Cinclnnat | 39,000 717 | 327,529 | 16,000 85,442 | 54,000 749 | 19,000 |
| Torooto | 115.866 | 300 | 31,603 |  | 105.009 |
| Montreal | 402.171 | 105.201 | 74,106 |  | 27.918 |
| Phlladelp | 108,705 | 67.028 | 100,049 |  |  |
| Peorta.. | 84.450 | 30,438 | 91,386 | 81,981 | 28,047 |
| Indianapolis | 29.267 | 2,102 | 1.9,637 |  |  |
| Kansar Cits. | 47,029 | 30,266 | 59,839 | 5,963 |  |
| Baltimore | 444,069 | 185,912 | 45.065 | 10,474 |  |
| Minneapol | $4.800,773$ 280,000 |  | 118,514 | ......... | 4,204 |
| Ot. Mank.. | 0,000 | 147.3:9 | 71,340 |  |  |
| Ou lakes. | 236.576 | 2,165,917 | 1,30.4,395 | 32.772 |  |
| On canal dirlver. | 288,000 | 1,452,500 | 333,500 | 42,400 | 9,900 |
| Tot. June 15.'89 | 18 | , | 5.468 .153 | 025,897 | 305,562 |
| Tot.Jnine 8 , 89 | 18,892,181 | 12,020,237 | 6.333.310 | ,067.239 | 395,623 |
| Totu Judo 16, 88 | 25.246.699 | 2,448,513 | $5,767.000$ | 240,128 | 240.024 |
| T.ut Jıde 18:87. | $41.217,221$ | 11.771 .149 | 3,013.969 | 245,423 | 148.100 |
| Tot Jume 13,86 | 30,909,101 | 9,389.335 | 2,730,082 | 283,838 | 252,059 |

## THE DRY GOODS TRADE.

New Yore, Friday P. M., June 21, 1889.
Although quietness was the dominsnt feature in the dry goods market the past week-as is invariahly the case "between seasons"-there was a very cheerful feeling in the tride in anticipation of a good fall business in the near future. The demand for seasonable goods at first hands was almost wholly of a hand-to-mouth character, jobbers having merely tupplied their most pressing requirements owing to the near approach of "stosk-taking." There was more inquiry for a few descriptions of fall goods, as dark prints and ginghams, wool and werated dress fabrics, \&c., very fair orders for which were placed by buyers on the spot, and with representatives of commission houses traveling in the West and South. The jobbing trade was conspicuously quiet as regards personal selections, hut the re-order demand by mail and wire was of fair average proportions for the time of year.

Domestic Woolen Goods were more active in movement than demand, very fair shipments of heavy clothing woolens, flannels, blankets, \&c., having been made by the commission houses on account of former transactions, while new business was spasmodic, irregular sud strictly moderate in the aggregate. Men's-wear heavy woolevs were in limited request, and there was a moderate inquiry for light weight woolen and and worsted suitings, which was only partially met because of the small stocks of carried over goods on hand and the indisposition of, agents to show new samples of spring gooda, Cloakings were in moderate request, and Jers-y cloths ot clainets, Kentucky jeans and docskins were severally quiet
in demand. For flannels the demand was chiefly confined to small parcels ef specialties, but there was a large movement on account of purchases made at the late auction sales, Blankets continue in fair request and steady, and agents report a fairly satisfactory busin. ss in soft-wool and worsted dress goods adapted to next season.

DOMESTIO Cotron Goods, - T'he exports of cotton goods from this port for the week ending June 18 were 1,892 packsges, valued at $\$ 123,373$, their destination being to the points specified in the table below.

| New York to June 18. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Trek. | Since Jan. |
| Great Britaln. | 109 | 4,662 | 30 | 2,107 |
| Other European | 38 | 1,076 | 83 | 1,496 |
| China. | 455 89 | 25,329 | 1,602 | 31,697 |
| Arabla |  | 2,259 | 3 | 6,159 |
| Africa | 41 | 1,645 |  | 2,197 |
| Wert Iodies | 309 | 7,843 | 272 | 7,349 |
| Mexico... | 103 | 1,727 | 62 | 2.805 |
| South A mertos | 529 | 17,518 | $\begin{array}{r}125 \\ 474 \\ \hline\end{array}$ | 14,391 |
| Other countrle | 50 | 1,549 | 14 | 1,138 |
| Total | $\begin{array}{r} 1,892 \\ 100 \end{array}$ | $\begin{aligned} & 69.2(7 \\ & 26,814 \end{aligned}$ | $\begin{aligned} & 2,987 \\ & 1,875 \end{aligned}$ | $\begin{aligned} & 77,227 \\ & 20,705 \end{aligned}$ |
| Total... | 1,992 | 96,421 | 4,862 | 97,932 |

* From New England moll polnta direct.

The values of N. Y. exports since January 1 have been \$4.062,970 in 1889, against $\$ 4,673,341$ in 1838 .
There was a fair demand tor brown and bleached cottons at first hands, converters having continued to operate pretty freely in the former, while the latter were in fairly good request by the manufacturing trade. Prices of plain cottons remain firm, and stocks are in good shape. Colored cottons were only in moderate demand, but quotations continue steady and unchanged. Print cloths were in active demand, and prices ruled firm at 378 c . for $64 \times 64 \mathrm{~s}$ and $37-16 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$, at which figures manufacturers were reluctant sellers at the end of the week.


Total stock (pleces) .......... $\overline{111,000}-\overline{7,000} \quad \overline{513,000} \overline{344,000}$
Foreign Dry Guods.-Business in this department of the trade has relapsed inio the quiet condicion usually witcessed at this stage of the season, but the market is in good shape and stsple goods are mostly firm aud in some cases dearer. The auction season has practically closed, and no sales of importance were held during the week.

Importations of Dry Goodw.
The importations of dry goods at this port for the week ending June 13, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    -These are prices bid and asked; no sale made at the Board. CCash sale. Ex-rights. §Prices from both Exehanges, sLower price is ex-dividend.

[^1]:    No price Friday; these are the latest quotations made this weck.

