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## COMTENTS.

## THE CHRONICLE.



## The $\mathbb{C l n}$ winte.

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## THE FINANCIAL SITUATION.

The conditions affecting our markets have changed in no important particular during the past week. Stock speculation has made some progress, and yet the movement has been so intermittent in character, that between the chill and the fever the outside speculator has found but little comfort. Still, money remains easy, railroad earnings continue very satisfactory, foreign exchange has been weaker and slightly lower, the weather has been favorable for the crops, and our merchandise exports are large; so, altogether, the street persists in believing that the market, even though it be with occasional relapses, must tend upwards.
As a present influence, however, the early crop prospect has no very decided weight, since it has not yet left the region of uncertainty. With regard to winter wheat, there is little that is new to be added to our remarks of last week. The weight of evidence at the moment would go to prove that the cold and frost have to some extent harmed it in sections. But even that is by no means clear as yet; while as to the spring sowing the weather has thus far been very satisfactory, and everything points to an enlarged planting and a good start. Nevertheless, the season is a very late one, and especially so as compared with the last, while there
are so many chances for mishaps and so wide a field for unavorable repors, that the public-particularly as much more than naval is depending upon ultimate results-is inclined to be conservative, or for the cime being to take the less favor. able view. Besides, the speculation in wheat has been renewed, prices have advanced, and this tends further to check foreign shipments, which though large have not yet been as free as they were expected to be at this time. Yesterday the Bureau of Statistics issued its statement of breadstuffs exports for March, which we give in a condensed form below, adding the figures for the two previous years.

|  | 1882-83. |  | 1881-82. |  | 1880-81. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. | 9 Months. | March. | 9 Months. | March. | 9 Months. |
| Quantities. <br> Wheat . . bu. <br> Flour. ...bbls. | 6,158,852 | 94,459,059 | 6,202,343 |  |  |  |
|  | -803,20 | 7,175,303 | 449,32e | 4,352.800 | $\begin{aligned} & 027,0.111 \\ & 679,11 \end{aligned}$ | $5,888,543$ |
| Tot. in bush. <br> Values. | 9,773,052 | 126,747,922 | 8,530,310 | 97,929,640 | 14,680,652 | 145,643,433 |
|  | \$ | 8 | * | \% | \$ | \$ |
| Wh't \& flour | 11,993,130 | 149,223,722 | 10,344,790 | 120,032,266 | 16,801,192 | 164,529,578 |
| Corn \& meal. | 5,701.233 | 16,803,232 | - 1,945,708 | 20,723,221 | 5,277,204 | 37,828,713 |
| Kye. | 64,517 | 754,043 | 104,390 | 816,408 | 205,349 | 1,712,357 |
| Oats.. | 11,854 | 128,955 | 13,155 | 217,894 | 12,582 | 133,263 |
| Barley | 31,541 | 235,463 | 6,863 | 131,659 | 4,834 | 525,876 |
| Total value. | 17,802,275 | 167,233,418 | 12,414,908 | 147,711.538 | 22,301.161 | 201,729,787 |

This statement is satisfactory in showing an increase in total value compared with February of about two millions, but it is unsatisfactory in that the item of wheat is no larger than it was then, and is about five millions less than in March, 1881. Still, the general trade statement for March, when issued, will undoubtedly show better than for February, and disclose the ground there was for the decided fall in exchange during that month and the movement of gold this way.

This week there has been another slight relapse in foreign exchange, and the market has been dull though comparatively firm. This weakening of the rates was mainly due to the bond negotiation referred to in our last, for the supply of commercial bills is at the moment light. But the demand is not urgent, and there are just now indica. tions of more liberal offerings resulting from a movement of grain outward through Canada. Conservative bankers, however, do not look for any important change in sterling until later in the season, when the next crops begin to come in. Meantime the demand depends upon the requirement of importers of goods. The future of that demand is a little uncertain, since it is unknown to what extent merchants, in making provision for the fall trade, may be influenced in their importations by the changes in the tariff, the last of which go into effect July 1.

At the moment, however, general business does no encourage large importations. There is a fair dis
tribution of merchandise in progress, but it is less in volume than a year ago, with profits always small and prices too frequently unremunerative. Besides, there is quite a change in the readiness with which mercantile paper is discounted, more especially single name paper. Not long since the latter was greatly sought after and passed at the lowest market rates. Now it is in decreased demand and is scrutinized closely, the numerous and large failures having served to discredit such notes. These facts taken together are believed to indicate that importations will keep within moderate limits this summer, even if the crops do promise well; and hence, as there seems to be a good prospect of Europe's wanting all our food products, low rates for exchange and a considerable import of goid are anticipated for the first half of the next fiscal year.
The stock market, as already stated, has been irregular in tone and tendency during the past week. It is claimed now that the leading speculators for an advance succeeded in marketing a large portion of their stocks during the rise of a week ago. With this view, on Monday the operators for a decline attacked the market, but it was so quickly turned upward again that further efforts to break it, were for the time being abandoned. Wednesday advantage was taken of the announcement that the Chicago \& Northwestern instead of making the anticipated extra dividend had issued ten millions new bonds ; so that property was firstattacked, and in the afternoon the whole market became irreyalar and so continued Thursday and yesterday.
The omission of the Nurthwestern management to issue the anticipated dividend in new stock at par, and the emission instead of 10 millicns debenture b̈onds with which to pay for the Omaha, was a great disappointment to the street. There was a confident expectation that the stock would be issued, and all the operations of outsiders were governed by that belief-the shorts covered and the speculating crowd bought. Of course when it was found that nothing of the kind had been done, it was easy to use that property to weaken the whole market. A nother feature in stock speculation has been the movement in Cen. tral New Jersey based upon the report that the road will immediately be taken out of the hands of receivers, that it will be leased by the Reading, made part of a new trunk line as soon as the Reading connection with New York Central is completed, and will also be used by the Baltimore \& Ohio for an outiet to New York. The transfer books of the Central closed on Friday for the election, so in a few days all doubts as to the future control of that property will be removed.

An event of the week has been the finding of an abiding place for the Hannibal \& St. Joseph, just where it was expected it would be found. For a long time past it has been evident that ultimately the Chicago Burlington \& Quincy must take the road into its system, the only wonder being that it first went into the hands of the Gould party. The Burlington \& Quincy has to depend upon that road for its most direct, though not its exclusive, outlet to Kansas City. And yet one is a little disap. pointed that a company which has been so conservative should feel itself compelled to enter so largely upon the policy of absorption and expansion. There can certainly be no fault found with its latest move, but for over two years now the management have been engaged in similar work. Besides the Hannibal \& St. Joseph outlet to Kansas City, the Burlington \& Quincy has another over a branch of the Kansas City St. Joseph \& Council Bluffs. Three years ago, there seemed danger that this latter road would fall into the control of the

Gould people ; accordingly, the Burlington \& Quincy bought it up. About the same time it also bought the St . Joseph \& Des Moines narrow guage, because it would afford an outlet to St. Joseph. Then it bought the Bur lington \& Southwestern, because there was a possibility that in unfriendly hands it mighit be extended to Kansas City. It also acquired the St. Louis Keokuk \& North. western, for what reason we have never been quite able to find out. And now it has firally shouldered the Hannibal \& St. Joseph. As this latter was indispensable to it, it seems as if it ought to have been acquired in the first place, and some of the other cumbersome pieces left severely alone. Still, the inside reasons for some of these movements may have been better in all respects than reported ; and the fact that the road is doing so well. and is fully able to bear the burdens it has assumed, shows at least that the policy has not hitherto worked such harm to it as the same policy has brought upon so many oiber companies in the past.

Money has continued in good supply on call, and the im. provement in the reserves of the banks enables these institu. tions to be more liberal in the purchases of paper. Occasionally during the week there have been spasmodic attempts to make money active at the Stock Exchange, but no unfavorable result has been produced upon tiee market, as it was claar that such was the intention and that there was no real reason for active money. The domestic exchanges at nearly all the interior points are now favorable to this city, and it is expected that there will be a gradual return hither of the funds withdrawn last month and in February for use at the West. Therefore, we may reasonably look for continued ease in money for the remainder of the spring and through the summer. No called bonds were presented at the Treasury for redemption on Wednesday of this week, and the amount of bonds outstanding of the 114 th to the 120th calls inclusive, at the date of the last report on the 14th, was $\$ 14,653,400$.
The New York Clear:ng House banks, according to reports collected by us, have received from and shipped to the interior gold and legal tenders as follows.

| Week Ending Aprib 20, 1883. | Received by N.Y. Banks. | Shipped by N.F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency. | *2,618,000 | \$1,138,000 | Gain. $81,480,000$ |
| Guld. | 27,000 | 6,000 | Gain. 21,000 |
| Total gold and legal tenders.... | \$2,645,000 | 81,144,000 | Gain.81,501,000 |

The above shows the actual changes in the bank holdings of gold and legal tenders caused by this movement to and from the interior. In addition to that movement our City banks have gained $\$ 118,000$ by payments by the Assay Office for sovereigns received from Canads, and have lost $\$ 786,423$ through the operations of the SubTreasury. Adding these items, therefore, to the above, we have the following, which should indicate the net gain to the New York Clearing.House banks of gold and legal tenders for the week covered by the bank statement to be issued to day.

| Week Ending April 20, 1883. | Into Banks. | Ont of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | \$2,645,000 | \$1,144,000 | Gain. $\$ 1,501,000$ |
| Sub-Treasary operations, net |  | 780,423 | Loss. 186,423 |
| Imp'ts of gold \& Assay Office pay'ts | 118,000 |  | Gain. |
| Total gold and legal tenders. | \$2,763,000 | \$1.830,423 | Gain. $\$ 832,577$ |

The Bank of America neither received nor paid out any gold during the past week on account of the associated banks.
The following shows relative prices of leading stocks and bonds in London and New York at the opening each day, indicating the margin for profit on cable transactions in securities between the two cities,


* Expressed in their New York equivalent.
i Reading on basis of $\$ 50$, par value.

The Bank of Eng'and reports a loss of $\mathfrak{L} 210,000$ bullion for the week and a gain of $£ 60,000$ on balance on Thursday. The Bank of Erance shows an increase of 4,325,000 francs gold and of $2,800,000$ francs silver, and the Bank of Germany, since the last report, has gained $1,633,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | - April 19, 1883. |  | April 20, 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | 2 | 2 | \& | $\boldsymbol{2}$ |
| Bank of England. | 21,259,131 |  | 23,636,172 |  |
| Bank of France. | 39,870,460 | 41,817,451 | 35,115,591 | 45,875,325 |
| Bank of Germany | 7,685,58: | 23,065,763 | 6,983,j0< | 20,950,500 |
| Total this week. | -68,818,178 | 64,883,214 | 65,735,263 | 66,825,3:5 |
| Total previous week. | 69,552,342 | $65,425,132$ | 65,127,99 | 06,421.462 |

The Assay Office paid $\$ 98,253$ through the Sub Treasury for domestic and $\$ 118,000$ for foreign bullion, and the Assistant Treasurer received the following from the Custom House

| Date. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold, | $\begin{gathered} \text { U.S. } \\ \text { Notes. } \end{gathered}$ | $\begin{gathered} \text { Gold } \\ \text { Certif. } \end{gathered}$ | Silver Oertificates. |
| Apr.13... | \$334,862 64 | \$52,000 | \$22.000 | \$196,000 | $\$ 64,000$ |
| " 14... | 371,950 59 | 38,000 | 16,000 | 264,000 | 54.000 |
| " $16 .$. | 479,91826 | 61,000 | 25,006 | 338,000 | 56,000 |
| " $17 \ldots$ | 578,549 80 | 51,000 | 24,000 | 418,000 | 85,000 |
| " 18... | 470,491 22 | 47,000 | 25.000 | 329,000 | 70,000 |
| " 19. | 369,257 28 | 58,000 | 16,000 | 222,000 | 73,000 |
| Total. | \$2.6:4.859 79 | \$307,009 | *128,001 | 1,767,000 | \$402,000 |

## THE SIGNIFICANCE OF THE WABASH LEASE.

The lease of the Wabash to the Iron Mountain Road having been finally perfected, there is a very general inquiry as to the importance that should be attached to the new arrangement. The public have heard interested parties speak in quite glowing terms of the benefits to accrue, and are naturally anxious to satisfy themselves as to the exact source of those benefits. Of course, there must have been some orject to be attained in uniting two such diverse and apparently uncongenial creatures as the corpulent, weak and sickly Wabash and the strong, active and healthy body which the Missouri Pacific is claimed to be. As no satisfactory explanation has been given for this peculiar, if not unnatural, alliance, we propose to recall a few facts which may suggest one.

For two years now the Wabash has netted a large an. nual deficit. What prompted the promoter of the Missouri Pacific to advance the money to meet this, and this keep the concern out of receivers' hands? Railroads are not eleemosynary institutions, and we have never heard that the manager of that company is wholly guided by philanthropic motives. It is therefore scarcely necessary for us to say that it was not philanthropy, but considera. tions of great importance that led to that act, and we are inclined to be'ieve that these were much the same as those which have now induced Mr. Gould to introduce the concern as a member into the inner circle of his family of roads, and to guaraistee besides 10 millions of its trust

Here is a system embracing over 3,600 miles of road, situated in the heart of the country. Excepting the Pennsylvania, there is probably no other system in the United States that touches so many important cities and traffic centres as the Wabash. Certainly there is none that can compare with it in this respect or an equal area of termitory anywhere in the country. It has lines from Chicago to St. Louis, to Kansas City, to Onaha; it has lines from Toledo to the same cities and to Cairo as well, and from Detroit to all of them; it has lines from St. Louis to Kansas City and from St. Louis to Omaha, and it touches or reaches such prominent points as Indianapolis, Peoria, Burlington, Keokuk, Hannibal, Quincy, St. Joseph, and even Des Moines. It is, by virtue of its position, a member of almost every traffic pool in the West.
Now fancy such a system of roads in the hands of receivers, with no interest charges to meet, at liberty to make and accept any rates it chose, and not required even to earn enough to pay operating expenses, a resort to receivers' certificates being so easy. Can any one imagine what havoc this would cause? With the Wabash marking rates down, and every other railroad in the same territory compelled to follow suit, what would become of the Omaha pool, what of the Chicago-St. Louis pool, what of the various traffic associations-the Suuthwestern, the Colorado, the Central Iowa, \&c., \&c. In fact, what would become of the Missouri Pacific? That road is supposed to be very profitable now. Would it be so in such a state of things? Nominally, the Wabash, by cutting rates, could hurt the Missouri Pacific only at Kansas City, Omaha and St. Louis, on through traffic, but in reality it could and would interfere with the whole of the profitable traffic at intermediate points, and even the lucrative business derived from Southwestern Kansas would not escape the disastrous effects of ruinous rates, since it would be so easy for the Wabash to make traffic agree. ments with some of the Kansas lines and thus invade thit district. Apart from that, however, the demoralization of rates would be such that no class of business could fail to be adversely affected not only in the Missouri Pacific territory, but in the whole of the vast district traversed by the Wabash lines.
Thus we see it was absolutely essential for the owner of that system to hold on to the Wabash, even if for no other purpose than to maintain rates on a paying basis, and prevent serious injury to his interests in the Missouri Pacific. But there is another and equally weighty reason why he must control the Wabash. If the Wabash were in independent hands and free to operate in its own interests, would it not become a very active competitor for a large part of Missouri Pacific business? The traffic from the Southwest contributed to the Missouri Pacific by the Missouri Kansas \& Texas, it may be granted would not be interfered with, but the traffic at local competing points on the Missouri River and at Omaha, St. Joseph, St. Louis, and Kansas City, it is only reasonable to suppose would be encroached upon to a much greater extent than is possible or has been the case with the Wabash in friendly hands. Hence, aside from the protection which it throws over rates, the Wabash was necessary to the Mis. souri Pacific in order to avoid serious inroads upon its business. These we think are witnout much doubt the considerations which account for the interest that Mr . Gould has taken in the concern despite its gloomy finan. cial condition.
Bat it is claimed that under the lease the position of the Wabash will be greatly improved. Is that so? We have seen only two claims made as to how this can be
brought about. One is by a reduction in expenses, the other by an increase in through traffic. As to a reduction in expenses, it is clear that through a consolidation of offices and management some saving might be effected, but it is difficult to understand how such consolidation could be carried on to any great extent, since, except along the Missouri River from St. Louis to Omaha, the lines of the two systems lie wide apart, and separate heads of departments, stations, depots, \&c., would have to be maintained as now. And as to an increase in traffic, through or otherwise, we own to considerable skepticism. Under the lease the Wabash will be operated in the very same interests and by the same people that have operated it for some time past, and who are and have been manag. ing the Southwestern roads. While it is not to be doubted that where there has been business that could be done by either the Wabash or the Missouri Pacific, the latter has been given the preference, it is equally $\epsilon$ vident that the Wabash being in constant need of financial assistance from those interested in the Missouri Pacific, it must have been the endeavor of the Missouri Pacific officials to turn over to it all traffic for eastern points which the Missouri Pacific could not reach by its own lines. And yet it is precisely in this latter particular that it is claimed the Wabash is to receive the greatest benefit. We are gravely told that since the Wabash now forms a part of the Southwestern system, and affords a continuous line to Toledo, it will hereafter receive at St. Louis the whole of the traffic from the Southwest, which formerly had to be divided among the Wabash, the Chicago \& Alton, the Ohio \& Mississippi, the Vandalia, and the Illinois Central. Indeed! But the Illinois Central and the Alton run to Chicago, the Ohio \& Mississippi to Cincinnati, the Vandalia to Indianapolis and thence to the East, while the Wabash runs to Toledo. Yet the whole business is henceforth to go to the latter. There are some persons in this world foolish enough to believe that shippers determine to what place they will consign their goods, but that notion is evidently an effete idea. In this age of enlightened civilization a railroad manager has but to issue his edict, and all the currents of traffic change and are directed over a particular route to a given point. To be sure, there are doubting Thomases, and so there always are.
But whatever we may think of the benefits to result to the Wabash, there can be no two opinions as to its absolute and undoubted benefit to whoever may own the Mis. souri Pacific. Such owners are relieved from any longer carrying Wabash stock for control, they are relieved from the necessity of making personal advances to the company, and they have turned the system over to the Mis. souri Pacific at a minimum of cost and a maximum of gain. The lease is simply an operating lease. The Missouri Pacific will operate the road for its net earnings, and nothing more. If these are insufficient to meet the fixed charges, and money cannot be raised elsewhere, the Missouri Pacific will no doubt be called upon to make temporary advances, but that would be no more difficult than for the owners of that company to take the money out of their own pockets to protect their Missouri Pacific interests. If business increases sufficiently to make the property self-sustaining-as is not unlikely to be the case with good crops and a steady growth in general trade-all the better. But one point should be clearly borne in mind, that the lease being simply an operating one and no liability attaching to it, the Missouri Pacific has no interest in developing the property further than just far enough to make it solf-sustaining. When it reaches that stage, the Missouri Pacific wold be cven more strongly tempted than now to monopolizz all the trafic a
competing points. Hence may we not conclude that if the Wabash ever again does return anything to its stockholders, it will be not because of the late lease but in spite of it.

Mr. Gould, however, accomplishes his object. All his Southwestern roads and connections are now concentrated in the hands of one company-the Missouri Pacific. So long as he retains control of that he controls all. His Southern trans-continental line-the Texas \& Pacific-still remains independent, but very likely there are other plans with regard to that property which will be developed in due time. The Iron Mountain is owned, but the Kansas \& Texas, which controls also the International \& Great Northern, is leased for its net earnings. just as the Wabash is, and curiously enough the Iron Mountain (whose net earnings go direct into the Missouri Pacific coffers) is doing a very profitable business and showing a large annual surplus, while the Missouri Kansas \& Texas (whose net surplus, if there were any, would go to its stockholders) is making. barely enough to meet fixed charges. Probably this is merely a coincidence, but some will be so uncharitable as to think it forebodes ill for the Wabash, which has placed itself in a simılar position.

## "PROTECTIVE" FIRE INSURANCE.

The most exposed quarter in the United States, and probably in the world, as respects fire, is the small area in this city known as the dry goods district. It is, in the mass, an unprofitable district for underwriters, and a source of continued anxiety to them. While they are obliged to be always on the alert to avoid concentration of risks as far as they themselves are concerned, property. owners in the district have had trouble for years to obtain adequate insurance. A prominent cause for the latter difficulty is the State law (one of thr interfering and unwise batch of laws) which forbids any company to divide its risks by re-insurance in any outside company not legally admitted within the State.

The physical characteristics which make this district what it is in the particular named, are faulty construction and a concentration of values which has no parallel in the world. According to the figures of Mr . Elward Atkinson-who is always engaged in investiga: tion, and has recently been examining this subject-within an area of less than 120 acres, the buildings thereon covering less than 100 acres, are estimated vaiues, buildings included, of from 350 to 500 millions; on this property about $1 \frac{1}{2}$ millions are paid in insurance premiums annually, at an annual average loss ratio in ten years past of not less than 75 per cent. In the early part of 1879, as may be remembered, came a heavy fire which narrowly escaped becoming a very extensive one, and the loss in that year was nearly four millions.

Simall reflection is needed to see that the public at large are concerned in ameliorating this condition. Destruction of property is really a common loss, making everybody poorer. But this fact fails to carry the weight it should, because it does not come home to each person with an intelligible call for his contribution to the loss. $\Lambda$ comparatively small number of persons own properiy in this district, but a very large number of persons own property covered by policies written by companies which might be impaired or wiped out of existence by a sweeping fire there. Hence what is at risk is not merely the particular merchandise, but a great agrgregate of insuranco elsewhere.

Bad construction has been made responsible for this condition. It is however only an incident in it. Of course it aggravates the evil as the surroundings stand to day;
but the real danger grows out of the inadequacy of the water supply. In the night, the pressure is too small, and in the day there is no pressure at all on the hydrants in the district. The district, according to an underwriter's report, made only a short time since, contains 1,362 buildings, in which 21,000 persons are employed; 81 buildings are "unscheduled" and dangerous; 562 are over 70 feet high, 170 are over 80 feet, 32 are over 90 feet, 7 are over 100 feet, and one reaches 135 feet. Then, to complete the description, we must add to this, such characteristics as narrow streets; wooden structures here and there, especially along the line of West Street; boxes and barrels piled in some streets; wood on roofs; unprotected elevators and stairs; the "special hazards" of the many crowded buildings used in manufacturing, and so on.

To meet such conditions as these, an increase of water pres. sure is essential. That fact is so evident that we need not stop to consider it; and a pressure that would give a service of water on the roofs of the buildings would seem to guarantee the safety of the district. The belief that with such a device there need be little fear of a very extensive fire has led our merchants and insurance men to make an application lately to the Legislature for permission to utilize the Ramapo water-shed. This is within thirty-one miles of the city and has a pressure of 300 feet above tide-water, capable therefore of throwing a stream over the tops of the highest buildings without the intervention of fire-engines, and with stand-pipes to the roof an ample supply of water to meet any contingency could be drawn at a moment's notice. It is proposed to accomplish all this within two years and without a dollar's cost to the city for construc. tion; whereas the new supply from the Croton valley is estimated to cost the city from 20 to 30 millions, and even when secured (which no one promises in less than seven years) can only be made to serve a like purpose by the use of steam. Certainly the Legislature should give their attention to this application at once. If it holds out half the hope which these suggestions and offers seem to indicate, there can be no excuse for delaying to grant the permission asked. Of course there would be many details to be settled, but the great boon to the city of perfect insurance against extensive conflagrations which the plan promises should not be withheld.

We presume this proposition of the merchants and insurance men, is the outgrowth of Mr. Atkinson's suggestion. His idea was to use steam in raising and distributing the water, for it was not then believed to be feasible to obtain the natural pressure needed. He proposed a service by 5 -inch stand-pipes at two corners of a given acre joined to horizontal 4 -inch pipes on the roofs, so that each building could be flooded from at least two points. This system would require no handling and involve no delays or difficulties of approach; it would be instantly ready for service, and by it a single pump, working at the most distant corner from the fire, could throw into a building two 2 -inch or eight 1 -inch streams. The introduction of steam-heating from a central station, prompted the suggestion that this system be connected with one large pump to each acre, more or less, to be worked by power thus supplied, which would be always ready. He sug. gested further that the water might come from not only the present hydrant system, but from wells, or from a line of pipe taking salt water from the Hudson. At a time when iron pipe was dearer than now, careful computation placed the cost of the roof-hydrant system proposed, within $\$ 2,000$ per acre; for the pumps ready for use $\$ 3,500$ would be a liberal estimate; add $\$ 2,000$ more for wells and contingencies, and we have $\$ 7,500$ per acre or
$\$ 750,000$ for the area of 100 acres of buildings. His estimate was, that the system once established, a reduction of one-tenth in insurance rates would save 20 per cent on the proposed investment; this would suffice for use and maintenance and yet leave a large profit to a corporation which should undertake the work.

That some such system would be profitable, hardly needs demonstration. In the mass, insurance premiums are now 90 cents per $\$ 100$, of which 90 cents, 50 cents are lost by fire. Putting it in another way, one out of each 200 subjects of insurance is totally lost, and a larger number partly so. Among the "specials" the proportion rises to one in each hundred and fifty ; among the risks covered by the factory mutual system, the loss is one in five hundred total. Hence Mr. Atkinson's suggestion was that "a protective fire insurance com"pany be formed, with a sufficient capital, in whose "method of work may be combined protective apparatus, "the supervision of risks, the advice as to the safe con"struction of buildings, and the economy of expense of " the mutual companies, with the security to the assured of " the invested capital of a stock company." * * *
"Can there be any more legitimate source of profit than "that of gaining a small share of the useless waste "which now afflicts this country and is one of several " kinds of waste which makes this, the most productive "country of the world, about the dearest to live in ?"
All these propositions are for extinguishment and restriction of fire-its prevention, which is far best, may come after. The sweeping fire which has fortunately hitherto been delayed will add a terrible lesson, if we wait for it.

## IRELAND AND DYNAMITE:

The situation in Ireland is one on which we on this side of the Atlantic can no longer look with indifference. We have never in these columns withheld our sympathy from nationalities struggling for their rights. But when the struggle for so-called national rights is maintained and carried on by methods suitable only for assassins and incendiaries, it is no longer possible to be indifferent spectators. It is least of all possible for the American people longer to remain merely lookers on; for the crimes committed in Ireland, and threatened all over the British isles, seem to be hatched on these shores of ours, and the schemes carried out by means of American money.

In his famous sermon on "The Threatened Invasion," a sermon which resounded from John O'Groat's to the Land's End, and which converted every able-bodied British man into a soldier, Rubert Hall, the fainous divine, made his most telling point when he spoke of England as the last asylum of liberty in Europe, and when he described liberty as having been driven from every part of the Continent, and threatened even there. It is the pride of the Arnerican people that their land has been by way of distinction the chosen asylum for the oppressed of every nation. But the American people have no desire to see their land converted into a hot-bed of conspiracy. Already public. indignation, which it is well known has for some time been with difficulty suppressed, begins to find expression. The language of Judge Noah Davis, used on Wednesday night at Chickering Hall, when addressing the Young Men's Hebrew Association, expresses the sentiments of millions of our people who feel outraged that these dynamite fierds should be able longer to shelter themselves behind the American Constitution. If we are not required by international law, we are bound by every feeling of humanity, to prevent these people from longer prosecutingtheir work in our midst.

It is perfectly natural that an earnest anti-Irish feeling has been aroused in both England and Scotland. Recent legislation has shown that the feeling of sentiment is no longer powerful in the Houses of Parliament. Nor is this much to be wondered at. Whatever may have been the wrongs of Ireland, it is undeniable that of late years an honest attempt has been made by the British Parliament to do justice to the sister island. In view of this legislation of the last two years, and in view also of the work done in the same direction during Mr. Gladstone's former term of office, it would have been natural to expect that the Irish people would have been filled with gratitude towards the Government and legislators of the day. Ireland complained of an alien Church; the Government removed it. Ireland complained of her land-laws; the Government made an honest attempt to amend them. Ireland complained of her facilities for what is called the higher education; the Government again came to the rescue. After the lapse of six years, Parliament was once more called upon to give its attention to Ireland and the Irish; and in face of a powerful opposition the land laws were further amended; rents were reduced; debts wers canceled; and facilities of various kinds were given to the peasant farmer to help him to begin anew. It was apparently the desire and determination of the Government to remove every just cause of complaint; and the impartial observer of events, as they have progressed, must admit that the Government went to its work with a will.

It is hardly necessary to say that the measures which the Irish conspirators have latterly adopted are suicidal, or, as Michael Davitt very forcibly expressed it, "insane, idiotic, criminal." They cannot work for Ireland's good but must work to her harm ; and the misfortune is that all Ireland suffers, and is bound to suffer becausc of the conduct of a few. It is probable that Ireland may have remaining grievances of which to complain ; it is probable that further legislation is needed even to perfect the reforms aiready granted; but what hope is there that the British Parliament, while the cause of Ireland is championed as it now is, will be induced to listen to any further stories of Irish wrongs? This fact only illustrates how "idiotic" a policy is which attempts to frighten Great Britain into submission by blowing up a few buildings and taking a few valuable lives. It can only exasperate and destroy the hopes of all Ireland for a long time to come.

## Tixonetaxyeldommexctal Euglisly texos

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.


From our own correspondent.]
London. Saturday, April 7, 1883.
The dividends on the public funds have been released by the Bank of England this week, but the effect upon the money market has been less than expected. Any considerable reduc-
tion in the value of money could, however, be scarcely anticipated to take place, when the rates, as far as the better classes of paper are concerned, are at only 3 per cent and under; but at the same time, there has been increased ease, and, at one period, the quotation fur three months' Bank bills was as low as $21 / 2$ per cent. Tuwards the close of the week the demand for money improved, and the discount quotation was $25 / 8$ per cent. Money for short periods has been in demand, and the rate on the best security has been $2 \%(03$ per cent, closing at about 2 per cent. Taken as a whole, the money market may be regarded as eacy in tone, and as the quotations are low, any reduction in them can scarcely be desirable.
Nutwithstanding the favorable character of the Budget, the unexpected improvement in the condition of the national innances during the last three months, the easy condition of the money market, and the very favorable weather, the condition of things on the Stock Exchange, as well as in mercantile circles, is somewhat disappointing There is no depression; on the contrary a firm tone prevails, and the value of British railway securities has im proved, owing to a partial remission-which by-the-bye, does not come into operation until the fist of October next-of the passenger duty. There is, however, no eagerness in operating either financially or commercially. New com. panies continue to be introduced to pubiic notice, and a very steady and legitimate business seems to be in progress in mercantile circles; but speculative operations are conducted upon a very moderate scale, and, although such a process must be regarded as safe, many, who have for years past lived as it were, upon aecidental profits, find their means reduced to very modest proportions. The failures which are taking place call for no special remark, and there is reason for belieping that, on the whole, our trade is in a sound condition; but it is not expected that business will assume any active form until we are fairly assured of a satisfactory harvest. The tendency is undoubtedly in a favorable direction, and satisfactory results may be anticipated.
The Bank of England return shows changes incidental chiefly to the close of the quarter, and of the financial year. The proportion of reserve to liabilities is now only 34.33 per cent, against 38.27 per cent last week; but an improvement may be looked forward to next week. The demand for loans has been very considerable, the total of "other securities" having been augmented to the extent of $£ 1,429,039$. The total reserve has been diminished by $£ 1,255,827$. The supply of bullion held by the Bank of England is now £21,941,131, against £23,317,427, and the total reserve is $£ 11,679,516$, against $£ 12,729,717$ last year. The Bank rate is 3 per cent, and the open market rates for discount, \&c., are as quoted below :
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks :


Tenders for $£ 1,000,000$ Treasury bills were received at the Bank of England on Monday. The whole was allotted in bills at three months. Tenders at $£ 999 \mathrm{~s} .5 \not / 2 \mathrm{~d}$. received in fuli This is equivalent to a discount of $£ 22 \mathrm{~s}$. 2 d . per annum.
Annesed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:

|  | $\begin{gathered} 1883 . \\ \mathbf{2} \end{gathered}$ | $\begin{gathered} 1882 . \\ 2 . \end{gathered}$ | $\begin{gathered} 1881 . \end{gathered}$ | $1880 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Crrcul | 26,011, | 26,337,710 | 26,595.200 | 27,355.460 |
| Public | 11.571,471 | 10.233.209 | ${ }^{8,075.077}$ | 8, $6.42,114$ |
| Other deposits ...it | 13,360.563 | 13,3 15 | 15,404,850 | 16.947,679 |
| Other securities | 27,339,371 | 26,288,119 | 20,886,799 | 19,859,661 |
| Res've of notes \& coin. | 11,679,516 | 12,729,717 | 15,360,703 | 15,942,436 |
| Coin and bullion in both devartments.. | 21,941,131 | 23,317,427 | 26,955,903 | 28,297,596 |
| Proportion of reserve |  |  |  |  |
| to |  |  |  |  |
| Bank rate.......... |  | 3p. | ${ }_{100}^{3}{ }_{8}{ }^{\text {d }}$ d. | ${ }_{9}{ }^{1 / 2}$ |



The Bank rates of discount and open marked rates at the chief Continental cities now and for the previous tbree weeks have been as follows. It will be noticed that there is a decided relapse at Amsterdam and Berlin from the hisher rates prerailing.

Ratos of
Raters nf
Inerest at

P:aris...
rankfort
Hamburz...
Amsterdam..
Brussels...
Madrid .
Vienna...
St. Petersburs

| $\begin{aligned} & \text { Ratu! } \\ & \text { Rate. } \end{aligned}$ |
| :---: |
| 3 |
| 4 |
|  |
| 416 |
| 316 |
| 41/9 |
| 4 |
| 6 |

In reference to the state of the bullion market during the week Messrs. Pixley \& Abell report
Gold.-The arrivals of bars have nearly all been taken for Tndia; the orders are now, however, at an end for the present, and about £ 5 , 0 ,ooo, from Austraia, were sent into the Bank yesterday. Sovereigns to the value of $£ 116,000$ have been taken out for 8 uth America. The receipts West Iudies, $\mathfrak{f} 50$ doo from China and India, $£ 1,900$ tionem Brazils£ $10^{2}, 900$. The P. \& O steamers have taken $£ 75,000$ to India
Silver.-The orders for the continent and the East having been for the most part completed, prices have qiven way, and the anounts hy
 Councl drafts yesterday were not all sold, and this has tended to still $53_{4} d$, per oz. stantard. The arivals commise $£ 22.000$ from Chale £34,000 from West Indies, £ 45,000 from New York-- total. $£ 101,(100$, The Ballarat and Kohila have taken $£ 105,300$ to India, and the Don 16,670 to the West Indies.
Mexican Dollars--Ahout $£ 120,000$ came hy the Moselle from the per oz; other consignments, commur on the market later phave at 493 fl. ar 49 ged.. and we wive that as the nearest quotation to-day. The $E^{\prime}$. d ). steamer took on Saturday last about $£ 125,000$ to China and the straits.
The quotations for bullion are reported as below

|  | Price of Gold. Apr.5. Mar. 29. |  |  | $\begin{aligned} & \text { Price } \\ & \text { AMro. } \end{aligned}$ | $\begin{aligned} & \text { Sile } \\ & \text { Mur. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{cc}8 . & d \\ 77 & 9\end{array}$ | $\begin{array}{cc}s . & d \\ 7 \% & \\ 7\end{array}$ | Bar silver, tine..oz | l. | d. |
| Bar gold, contain'g |  |  | Barsilver, contain- |  | \% |
| 20 dwts. silver..oz. | 77 :01/2 | 771016 | ing 5 grs. gold.oz. | 511/8 | $511 / 4$ |
| Span. doubloons.oz. | 7310 | $7310 \%$ | Cake silver.....oż. | 5434 |  |
| S.Am.doubloons.oz. | 73816 | 73 81/2 | Mexican dols...oz. | 493/6 | $4!$ |
| U.S. gold coin... oz. Ger. zold coin. | 76316 | 73.7 | Chilian dollars..oz. |  |  |

The movements in bullion in March and during the three months ended March 31, between this country end all countries and between this country and the United States, were as follows

| GoLD. | All Countries. |  |  | United States. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1882. | 1883. | 1881. | $188 \%$. | 1883. |
|  | L |  |  | $\pm$ ¢ |  | £ |
| In ports in $3 \mathrm{~m} \cdot \mathrm{~s}$. | 1,430,182 |  | 1, 34,49,550 | 9. 4738 | 908,200 |  |
| Exports in March. | 2,318,234 | -4,46,434 | $1,834,813$ | 2,010.391 | 2,030,308 | 459,785 |
| Export 3 in 3 mos.. | 3,750,423 | 3,4ie6,416 | 1,298,820 | 2,623,771 | 3\%,160 | 459,785 |
| Stiver. | , |  |  |  |  |  |
|  | 1,988, 3.28 | 1928,667 |  | 309,815 | 193.518 | 248,421 |
| Fxpoits in M1: reh. | 1,63x,129 | - $4 \times 8 \times 6.676$ | 2, $447 \times 1919$ | 818.38 .4 | 545,225 | 742,264 |
| Fxports in 3 mus..) | 2,194,245 | 1,6350,051. | 2,224,535 | 11, 1140 | 10,520 | 44,500 |

The supply of bullion now held by the Bank of France amounts to $£ 81,972,000$, by the Imperial Bank of Germany to $£ 30,836,000$, by the National Bank of Belgium to $£ 3,834.000$, by the Austro-Hungarian Bank to $£ 6,910,000$, by the Swiss Associated Banks to $£ 2,204,000$, by the Bank of Russia to $£ 24,555,000$ and by the New York Associated Banks to £9,820,000.
The Chancellor of the Exchequer, Mr. Childers, delivered his inancial statement to the House of Commons on Thursday evening, and there being some important remissions of taxation, the effect produced has been very satisfactory. During the closing weeks of last vear the public were taking a gloomy view of the future, and it was apprehended that the Finance Minister would find it difficult to lighten any of the burdens which have, of late years, been imposed upon the people. It was even thought that the addition to the income tas of $1 / 3 / 2 d$. in the pound, caused by the Egyptian war, would have to be retained; but this year the additions to the revenue have been so considerable that the Government find themselves in the possession of a handssme surplus. The revenue of the new financial year, based on existing taxation, is estimated at $£ 88,480,000$, and the expenditure at $£ 85,789,000$, showing an excess of $£ 2,691,000$. This is to be disposed of as
follows: A remission of $13 / 2 \mathrm{~d}$. on the pound on account of the income tax, at a cost of $£ 2,135,000$; the adoption of six-penny telegrams, involving an immediate loss of $£ 170,000$; a partial abolition of the railway passenger duty, making an additional loss of $£ 135,000$, and a loss of about $£ 10,090$ by a re-adjustment of the duty on silver plate. 'The estimated surplus is brought down to $£ 240,000$, but it is quite probable that there will be no loss in the adoption of cheaper telegraphy, as it is pretty certain that the number of messages passing over the wires will be largely multiplied. The weather is now remarkably fine, and money is very cheap. With the expeption of Ireland, there semms to be nothing calculated to check a steady development of our commerce, and there is reason for bulieving that the revenue for the year has been rather under than over estimated. The prospects at the present time are more satisfactory than they have been for some time past, and if we should have a fair average yield of agricultural produce a revival of commercial prosperity may be looked forward to.
The revenue returns for the past quarter and for the financial year were issued on Monday, and from these it appears that the net increase for the year was $£ 3,182,174$, the largest increase being under the head of income tax, viz.: $£ 1,955,000$. The post office and telegraph service receipts have been augmented by $£ 380,000$, customs by $£ 370,000$, stamps by $£ 457,483$, and sundry items by $£ 330,108$. There has, however, been a falling off of $£ 310,000$ in excise. For the quarter ended March 31 the net increase was $£ 2,659,598-£ 2,018,000$ being on account of the income tax. The following are the leading figures

|  | Quarters menem- |  |  |  | Year ended- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jume" } 0 . \\ & \text { 1sisiz. } \end{aligned}$ | $\begin{aligned} & \text { sept. 30, } \\ & 1 \text { sose. } \end{aligned}$ | $\begin{aligned} & \text { Jee } 31, \\ & \text { 1re\&. } \end{aligned}$ | $\begin{gathered} M_{1}, 1,31 . \\ 1 \& 83 . \end{gathered}$ | $\begin{gathered} \text { Mar. } 31 . \\ 1.83 . \end{gathered}$ | $\begin{gathered} \text { Mar. } 31, \\ 185 \% . \end{gathered}$ |
| Customs | $4$ | 4, | $5,3.9000$ | 4,933.000 | 19,37200 | $19.2 \div 7,070$ |
| Ercise. | 5.8N11009 | 6.20000 | -15\%,010 | (i, 690.0 (1) 6 | $2{ }^{2}$ | $27,240,0 \cdot 0$ |
| Stamps | 3,130,000 | $2,70.000$ | $2,650,000$ | $3,161 \times 2$ | 1 Cl 11.000 | 11,383,517 |
| House duty ........ | 51.2 .000 | 117000 | , 2000 | 1 | 1,420,009, | 1,04,0\% |
| Prosery \& Anctax | 1,sisionot | G6i)(0)0 | 85.0100 | -,5is.000 | 11,90 ¢ (\%) | 9.915000 |
| Pout offie | 1,790,000 | 1,710. 00 | 1,43:9,000 | 1,9\%00\% | \%,300,000 | $7,000,000$ |
| Telegraphrervice. | 416000 | 455 | 43:010 | 35,000 | 1,710,000 | 1,630,000 |
| Intel'st onadvaes | 88 | 2\% 2 , \%00 | 1,30,009 | 10, 2140 | 1, 30,000 | 380,100 1.219263 |
| Miscellaneous..... | 1,247,698 | 1,4ヶ6.1117 | 1,033,211 | 1,500,59 | 5,26T,611 | 5,012,503 |
| Totals. | 19,976,756 | 0. 7 | , 1 | W25 | s9,004, 4\% $\times$ | -5,822,2×2 |

The Board of Trade returns for March, and for the three months ended March 31, have been issued to-day. They are less satisfactory, the totals being as follows:

|  | $1881 .$ | $1882 .$ | $1883 .$ |
| :---: | :---: | :---: | :---: |
| Imports in March | 36, $\mathbf{8}^{4} 2.336$ | 36,002,673 | 33,576,846 |
| Imports in 3 month | 100,231,563 | 103.031,022 | 106,203,788 |
| Exports in March. | 19,131,0;38 | 20.9×3,275 | 20,100,929 |
| Exports in 3 mont | 53,28.5,499 | 53,739,952 | 58,990,398 |

The following return shows the extent of the exports of co $t$ ton piece gocds during the month of March, compared with the two preceding years

|  | $1881 .$ | $1832 .$ | $1883 .$ |
| :---: | :---: | :---: | :---: |
| Exported to- <br> Germany | Y(t)rds. $4.273,900$ | $\begin{gathered} \text { Yurds. } \\ 4,097,400 \end{gathered}$ | Yards. |
| Holland. | 5,403,600 | 4,239,400 | 3,157,200 |
| France | 6.249 .900 | $5,080,060$ | ¢,724,100 |
| Portugal, A zores \& Madeira. | 7,122.900 | 6,1ヶ5, $\times 00$ | 4,779,^09 |
| Italy | 11,96:2,00 | 10,216,900 | 9,829,840 |
| Austrian | 753.200 | 729.700 | 1,150,700 |
| Greece | 1.839,400 | 3,702,600 | 2.282,000 |
| Turkey | 33,133,600 | 26.8 ¢ (0, $\times$ (\%) | 25,610,600 |
| Eqypt | 10,908,200 | 12,34, 200 | 14,663,500 |
| West Coast o | 2,415,600 | 3,729,100 | 4,051,100 |
| United States | 6.76.3.900 | 9,969,900 | 4,958,700 |
| Foreign West Indics | 7,694,300 | 5,939,400 | 10,796,100 |
| Mexico | 3,783,600 | 2,911,600 | 3.343.300 |
| Central Americ | 3,553,500 | 2,975,300 | 2,996,700 |
| United States of | 4,097,300 | 3,870,700 | 5,255, 300 |
| Brazil. | 16,496,800 | 15,666,500 | 14.722.400 |
| Urugnay | 2.403,900 | 1,501,100 | 2,009900 |
| Argentine Rep | 6,316,4,10 | 4,405,600 | 7,937,700 |
| Chili. | 5.27.5,200 | 5,120,300 | 3,631,700 |
| Peril | 2,436,200 | 6,02 3,500 | 1,954,700 |
| China and Hong | 4: ),407,600 | 36,119,100 | 40,844,900 |
| Japan | 4,823,160 | 3,974,300 | 5,016,800 |
| Dutch Possessions in | 7,69\%,000 | 8,034,000 | 10,072,200 |
| Philippine Iskands | 3,536,400 | 3, $4 \times 3,500$ | 5,421,800 |
| Gibraltar | 1,913,700 | 1,284.300 | 980,800 |
| Malta | 2,261,700 | 1,5×1,100 | 2,100,700 |
| West Coast of Africa (Brit.). | 3,623,400 | 2,299,500 | 3,395,500 |
| British North America....... | 4,935,100 | 6,754,400 | 4,695,900 |
| British West India Islands ix Guiana. | 3,880,000 | 4,202,600 | 4,055,300 |
| British Possessions in South |  |  |  |
| Africa | 1,376,700 | 1,791,200 | 1,265,900 |
| British India |  |  |  |
| Bombay | 42,456,400 | 36,796,400 | 50,405.200 |
| Madras | 7,412,700 | 12.086,100 | 8,487,500 |
| Bengal | 103,154,800 | 70,989,800 | 78,281,900 |
| Straits S | 14,025,700 | 10,783,600 | 12,630,000 |
| Ceylon | 2,201,200 | 1,9+2, 400 | 1,189,200 |
| Australa | 2,991,700 | 4,764,700 | 3,069,900 |
| Other countrie | 24,133,400 | 23,738,500 | 23,208,300 |
| Total unbleached or bleached | 301,278,400 | 253,400,800 | 267,237,400 |
| Total printed, dyed,or colored | 115,983,300 | 109,517,200 | i 19,180,000 |
| Total inixed materials, cotton predominating............... | 1,834,600 | - 2,603,400 | 2,948,000 |
| Grand total | 419,116,300 | 365,526,400 | 384,365,400 |

Other manufactures of cotton show as follows.

|  | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: |
| Lace and patent net | 10093 | 126.239 | 109.510 |
| Thread for sewing．．．．．．．lbs． | 1，283，270 | 1．534，480 | 1．182．100 |

The weather during the past week has been very favorable， and rapid progress has been made with the usual agricultural work．The temperature has risen considerably，and bright warm days have brought vegetation steadily forward．Vegeta－ tion is however by no means in an advanced state，and vegetable food is still very scarce．Meat also is very dear，and is above the price at which the working classes can consume it freely．The consumption of bread is，therefore，upon a large fcale；but supplies arrive freely，and our markets are amply supplied．The trade for wheat is therefore slow，with a tendency，as regards prices，in favor of buyers．
The imports of wheat into the United Kıngdom last week amounted to $1,261,420 \mathrm{cwt}$ ．，and of flour to $379,874 \mathrm{cwt}$ ．，the total of the former since harvest keing $37,956,956 \mathrm{cwt}$ ，and of the latter as mnch as $10,476,347 \mathrm{cwt}$ ．Of home－grown wheat， the deliveries were also large，viz：61，804 quarters in the 150 principal markets，and，according to the usual reckoning， nearly 250,000 quarters for the kingdom．The additional supply of wheat and flour placed upon the British markets last week is estimated at $2,712,500$ cwt．，the total for 31 weeks of the current season being now $75,464,000$ cwt．，against $65,586,700$ cwi．last season．The following figures show the extent of the deliveries by British farmers of home－grown wheat，barley and oats in the 150 principal markets of the Kingdom，and the average prices ubtained in each of the four last seasons ：


The following return shows the extent of the imports of cereal produce into the United Kingdom daring the first thirty－ one weeks of the season，compared with the corresponding period in the three previous years：

| RTS． |  |  |  |
| :---: | :---: | :---: | :---: |
| 1882－3． | 1831－2． | 1880－1． | 1870－80． |
| Wheat．．．．．．．．．．．．．owt．37，956，9．36 | 36，574，490 | 34，562，571 | 37．026，552 |
| Barley ．．．．．．．．．．．．．．．．．．11，016，077 | $8,6 \times 9,879$ | к，322，449 | 10，300，1：2 |
| Oats．．．．．．．．．．．．．．．．．．．．．．8，883，374 | 5，910．000 | 5，4×4，028 | 8，327，206 |
| Peas．．．．．．．．．．．．．．．．．．．．．1，314，164 | 1，059，5 25 | 1，423，728 | 1．35－，021 |
| Beans ．．．．．．．．．．．．．．．．．．． $1,567,837$ | 1，022．679 | 1．437，373 | 1，647，379 |
| Indian corn．．．．．．．．．．．．．10，993，647 | 12，945， 340 | 1．8，744，631 | 14．059．3？ |
| Flour．．．．．．．．．．．．．．．．．．．．14，476，347 | 5，3＋1，210 | 8，002，218 | 6，532，199 |
| supplies available for | CONBUM | $\mathrm{N}-31 \mathrm{we}$ |  |
| Imports of wheat．owt．37，956．956 | $36,574,19)$ | $34,563571$ | $\begin{array}{r} 1879-80 \\ 37,026,562 \end{array}$ |
| Imports of tlour．．．．．．10，476，3土7 | 5，341，210 | 8，002，218 | 6，532，199 |
| Bales of home－grown $27,030,700$ |  |  |  |
| produce．．．．．．．．．．．．．．． $27,030,700$ | 23，671，000 | 20，056，100 | 15，640，100 |
| Total．．．．．．．．．．． $75,464,003$ | 6，700 | 21 | 59，199，161 |

Av＇ge price of English
 Visible enypply of wheat
in Unit＇d St＇s．bush．
in Unit＇d St＇s．．bush． $22,600,000 \quad 12,600,000 \quad 21,400,000 \quad 24,382,94$ ， Annexed is a return showing the extent of the imports of wheat and flour into the United Kingdom during the first seven months of the season，compared with the three previons seasons：

|  |  | heat． |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882－83． | 1881－82： | 1880－81． | 1879－80． |
| $\underset{\text { Russia．}}{\text { From－}}$ | 4，271，152 | 4，386，674 | 932.179 | 3，385．002 |
| United states | 21，697，119 | 1N，122，186 | 21，650，745 | 22，087，488 |
| Brit．N．America | 1，597，22 | 1，719，794 | 2，043，876 | 2，986．346 |
| Germany | 1，970，816 | 1，924，913 | 287，151 | 1，639，141 |
| France ．．．．．．．．．．．．．． | 11.467 | 4，786 | ${ }^{2,922}$ | 5，993 |
| Chili ．．．．．．．．．．．．．．． | 885，010 | 676.176 | 627，259 | 1，111，846 |
| Turkey \＆Roumania． | 880，359 | 170.985 | 28，4，356 | 860 |
| Egypt ．．．．．．．．．．．． | 307，156 | 248，998 | 651，265 | 1，798，531 |
| British India | 3，617，545 | 7，012，49， | 3，013，307 | 1，136，78 |
| Australia．．．．． | $\begin{aligned} & 656,701 \\ & 438,311 \end{aligned}$ | $\begin{array}{r} 981,275 \\ 57,3 \div 2 \end{array}$ | $\left.\begin{array}{r}\text { 2，345，085 } \\ 71,397\end{array}\right\}$ | 984．254 |
| Total | 36，333，461 | 35，30ヶ，231 | 31，916，353 | 35，140，012 |
| Germany | 6 | FLOUR． 973,561 |  |  |
| France | 103，124 | 146．674 | 180，756 | 191，720 |
| United States ．．．．．．． | 6，974，066 | 3，653．691 | 5，192，585 | 4.316 .448 |
| Brit．N．America | －1，611，773 | 1，164，417 | 315,575 $1,414,101$ | $\begin{array}{r}25 \\ 1,000988 \\ \hline\end{array}$ |
|  |  |  |  |  |

The following return shows the estimated value of the imports cf cereal produce into the United Kingdom daring the first seven months of the season，compared with the cor－ responding period in the three pravious seasons：

|  | 1892－93． | 1881－8．2． | 1880－8 | 1879－80． |
| :---: | :---: | :---: | :---: | :---: |
| Wheat． | 118，383，056 | ¢20，023．251 | £16，332，943 | £20，6：8．5 54 |
| Barley | 4，031，740 | 3，535，383 | 3，401，171 | 4，613，807 |
| Oats．．．．．．．．．． | 2，799，041 | 1，913，607 | 1，781，451 | 2，841，030 |
| Peas | 524，421 | 414，784 | 581，399 | 531，542 |
| Beans | 607，949 | 363，759 | 561，772 | 660，830 |
| Indian corn．： | 3，961，240 | 3，978，083 | 5，340，8．90 | 4，114，908 |
| Flour．．．． | 8，078，603 | 5，039，168 | 6，264，873 | 5，421，444 |
| Total ．．．． | £38．366，050 | £35，323，040 | £34，764，004 | £38，812，125 |

The following return shows the quantities of wheat，flour and Indian corn estimated to be afloat to the United Kingdom，com－ pared with previous periods：
 Several meetings have been held throughout the couns，000 reference to the proposed lease of the New York Pennsylvania \＆Ohio Railway Company to the Erie undertakiug，and the proposal has been almost unanimously approved．

## English Market Leportsmer Cablo．

The daily closing quotations for secarities，\＆cc．，at London， and for breadstuffs and provisions at Liverpool，are reported by cable as follows for the week ending A pril 20：

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per oz．．．．．．．．．．d． | ${ }_{3}^{3019}$ | ${ }_{5}^{509}{ }_{18}$ | ${ }^{509}$ | ${ }_{5}^{5012}$ | ${ }_{5} 012$ | 5012 |
| Consols for money | $1021^{1}$ | 10.718 | 10238 | 10238 | 10238 | 10238 |
| Consols for account．．．．． | $10 \geq 4$ | 1029 | $1102{ }^{1}$ | $102{ }^{2}$ | ${ }^{1021}$ | $1021{ }^{1}$ |
| Fr｀ch rentes（in Parisi fr． |  | $79 \cdot 621_{2}$ | $79 \cdot 40$ | $79 \cdot 40$ | $74 \cdot 30$ | $79 \cdot 30$ |
| U．S． 58 ext $n$ d into $31_{28}$ | （10542 |  |  | ${ }^{1053} 1$ | ${ }_{1}^{105} 4$ | ${ }^{1054}$ |
| U．S． 48 or 1907 | 123 | 12278 | 123 | $122^{7}$ | 12.278 |  |
| Chic．Mil．\＆St．Paul | $107^{1} 2$ | 10758 | $10.5{ }^{1}$ | $107{ }^{8}$ | 1078 | 108 |
| Erie，common stoc | 393 | $3^{393}{ }_{4}$ | 39 | 3912 | 3914 | $38^{7}$ |
| flinois Central． | 1513 | 15134 | 15！ | $1511_{4}$ | 15114 | $150{ }_{4}$ |
| N．Y．Ontario \＆Weat＇n． | 2918 | 294 | 2838 | 2918 | 2914 | 29 ＊ |
| Peunsylvania．．．． | 6658 | ${ }_{6} 63$ | 6638 | $66^{5} 8$ | $66^{14}$ | 66 |
| Philadelphia \＆Reading． | 2878 13158 | ${ }_{13}^{2934}$ | $\stackrel{99}{13038}$ | 2938 $1311_{4}$ | $\left\lvert\, \begin{array}{r}2914 \\ 1201\end{array}\right.$ | ${ }_{138}^{2878}$ |
| New York Cent | 13158 | 13112 | 13088 | $131{ }^{1} 4$ | $130{ }^{1} 2$ |  |
| Liverpool． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| Flour（ex．State）．． 100 lb ． |  | 8．${ }_{\text {B }}$ | $\begin{array}{cc}8 . & \text { d．} \\ 12 & 0\end{array}$ | $\begin{array}{cc}\text { s．} \\ 12 & \text { d．} \\ 12\end{array}$ |  | $\begin{array}{ll} 8 . & d . \\ 1 \underset{2}{d} & 0 \end{array}$ |
| Wheat，No．1，wh．＂ | 89 | 8.9 | 89 | 810 | 810 | 811 |
| Spring，No．2，n． | 93 | 93 | 9 2 | 93 | ． 93 | 94 |
| Winter，West．，$n$＂ | 811 | 811 | 9 | 93 | 91 | 91 |
| Cal．，No． $1 . .$. | 95 | 95 | 95 | 95 | 96 | 96 |
| Cal．，No．2．．．． | 90 | 90 | 91 | 91 | $9{ }^{9} 1$ |  |
| Corn，mix．，West． | 510 | 510 | 510 | 511 | 511 |  |
| Pork，West．mess．． 78 bbl． | 850 | 850 | 850 | 850 | 18， 50 | 95 |
| Bacon，long clear，new．． | 520 | 520 | 520 | 520 | 520 | 520 |
| Beef，pr．mess，new，fetc． | 95 0 | 950 | 950 | $95 \quad 0$ | 950 | 950 |
| Lard，prime West． 78 cwt． | 57 ¢ | 576 | 576 | 58 | 580 | $\begin{array}{r}59 \\ \hline\end{array}$ |
| Thefre．Am．fillert． | 710 | 710 | $71 \quad 0$ | 70 | 70 is | 696 |

## Commextialand sxiscelaneans itexs

National Banks．－The following national banks have lately been organized ：
2，922－The Cinciunati National Bank，Ohio．Capital， $\mathbf{\$ 5 0 0 , 0 0 0}$ ．Joseph 2，923－The Swedesboro National Bank H．Vannemazn，President；Joun C．Rulon C $1, \$ 53,000$ ．Tsaa 2，924－The Tacoma National Bank，New Tacoma，Washington Territory Capital，$\$ 30, \downarrow 00$ ．Joln＇W．Sprague，President；Isaac W Anderson，Cashier．
2，925－The Citizens National Bank of Whitewater，Wis．Capital \＄50．000．John S．Partridge，President；Edgar M．Johnson 2，926－The First National Bank of Paston，Ill．Capital．\＄50，000．Sherril 2,927 －The First National Bankof Georgetown，Cashier．
2，927－The First National Bankof Georgetown，Ky．Caapital，$\$ 50,000$ ， 2，928－The First Natioual Bank of Aibany，Oregon．Capital，$\$ 50,000$ Jno．Coner，President；Henky F．Merrill，Castier． M．Huatington，President；F．F．Morrill，Cashier．
Foreign Trade of New York－Monthly Statemeyt．－In ad－ dition to the foregoing tables，made ap from weekly returns， we give the following figares for the full months，also issaed by our New York Custom House．The first statement covers the total imports of merchandise．
miports into new york．

| Months． | 1883. |  |  |  |  |  | 1882. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $D r$Good. |  | General Merchan－ dise． |  | Total． |  | $\begin{gathered} \text { Dry. } \\ \text { Goods. } \end{gathered}$ | General Merchan－ dise． |  | Total． |
| January | 13，345，312 |  | －${ }^{\text {¢ }}$ 8，915，300 |  | ${ }_{\text {41，280，612 }}$ |  | 12，323，440 | 20，545，894 |  | 1．872，274 |
| February | ．13，730，717 |  | 20，749，010 |  | 40，479， $2 \cdot 2$ |  | 18，604，077 | 25，3； 3,583 |  | 1，990，660 |
| March | 12，32\％，374 |  | 29，854，387 |  | 42，188，761 |  | 11，597，678 | 34，231，634 |  | 5，879，312 |
| Total．．．． | 39，：04，403 |  | $84,518,897 / 123,923,100$ |  |  |  | 40，528，195 | 89，214，051 |  | ，74 |
| EXPORTS FROM NEW YORE． |  |  |  |  |  | customs receipts． |  |  |  |  |
| Months． | Total Merchandise． |  |  |  |  | Months． |  | At New York． |  |  |
|  | 1883. |  |  | 1882. |  |  |  | 188 |  | 1888. |
| January． |  | 28，881，832 |  | $\begin{gathered} 8 \\ 27,84 \div, 94 \end{gathered}$ |  | January |  | ${ }^{8}$ |  |  |
|  |  | 12，574，838 |  |  |  | 3，887，516 |
| February |  |  |  | ．．． $23,424,38{ }^{\text {a }}$ |  |  |  | 25，735，057 |  | March ．．．．．．．．．．．． |  | 12，191，803 |  | 3，585，053 |
| March ．．．．．．．．．． <br> Total ．．．．．．． |  | ．${ }^{\text {32，034，694 }}$ |  | 25，572，484 |  | 12．438．801 |  | 3，90，139 |  |  |
|  |  | 89.412 | 986 | 74,158 | ，4811 |  | tal ．．．． | 37，204，742 |  | 0，871，708 |

imports and Exports for the Weer．－The imports of last week，compared with those of the preceding week．show a de－ crease in dry goods and an increase in general merchandise．The total imports were $\$ 9,602,480$ ，against $\$ 3,293,985$ the pre－ ceding week and $\$ 9,271,506$ two weeks previous．The exports for the week ended April 17 amounted to $\$ 6,765,880$ ，against $\$ 7,501,821$ last week and $\$ 5,758,609$ two weeks previous．The following are the imports at New York for the week ending （for dry goods）April 12 and for the week ending（for general merchandise）Apri
week in January：

| For Week. | 1880. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods...... | \$2.727,954 | \$1,999,815 | 42,451,401 | \$1,810,973 |
| Gen'l mer'dise.. | 9,545,754 | 4,655,416 | 9,641,015 | 7,761,507 |
| Total........ | \$12,273,70s | $\Phi 6,6 \mathrm{5}, 231$ | \$12,092,416 | \$9,602,480 |
| Since Jats. 1. | \$43,944.106 | \$32,098,541 | ¢,45.80, 140 | \$43.645,427 |
| Gen'l mer'dise.. | 102,438,089 | 83,486,399 | 103,508,132 | 93,425, -88 |
| Total 15 weeks | \$146,382,195 | \$121,584.940 | +149,310,272 | +137,071,315 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 17, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1880. | 1851. | 482 | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$7,555,588 | \$6,320.4i1 | \$5,298,139 | \$6,7\%5.980 |
| Prev. reported.. | 92,631,866 | 107,146,924 | 8-,888,23! | 99,33 |
| Total 15 week | \$100,147,4 ${ }^{\text {4 }}$ | 113.667 .375 | 491, 194.37 | 06.100,917 |

The following table shows the exports and imports of specie at the port of New York for the week ending April 14, and since Jan. 1, 1883, and for the corresponding periods in 1882 and 1881:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.


Of the above imports for the week in $1883, \$ 512,106$ were American gold coin and $\$ 6,322$ American silver coin.
Old Colony.-At a special meeting of the stockholders of the OId Colony Railroad in Boston, it was voted to issue $\$ 500,000$ in notes or bonds to meet maturing indebtedness ; also to increase the capital stock of the company to $\$ 12,000,000$.

St. Lonis \& San Francisco.-This company has just completed negotiations for the sale to a syndicate of bankers of $\$ 2,500,000$ of its general mortgage 6 per cent bonds. The same parties some time since alsn took a like amount of these bonds, The bonds run portion of the same was disposed of in Europe. are issued run for fifty years, and are payable in gold. They are issued ander the company's general mortgage, which provides for an ultimate issue of not exceeding $\$ 30,000,000$ of bonds, of which sufficient amounts are set aside and appropriated to provide for, by exchange or otherwise, the previous bonded indebtedness of the company. All the residue of the authorized issue of bonds, over and above an amount sufficient for the old indebtedness, can be used only to pay for new lines, extensions and acquisitions, and the mortgage constitutes a first lien on all such properties built or acquired with the proceeds of the bonds At present these consist of the extension of the the purchase of a line from Pacific, Mo., to St. Louis, including latter city for depots amount of valuable real estate in the atter city for depots, stations and terminal facilities; the exthe consion its Arkansas division from Fayetteville to Fort Smith; the construction of a line from Joplin, Mo., to Galena, Kansas, and also of a line from Springfield, Mo., in a southerly direction (all forming a pai't of a general and connected system of roads), together with a large amount of rolling stock equipment purchased in connection with this construction, upon which the mortgage securing these bonds is a first lien. When the prior bonded indebtedness of the company is retired and canceled, the general mortgage becomes the first lien on all of the company's lines and properties.
San Francisco City.-Mayor Bartlett, of San Francisco, recently vetoed a bill which authorized the issue of bonds to the amount of $\$ 500,000$ to meet a deficiency in current municipal expens $2 s$ of $\$ 250,000$. The Mayor thinks bonds should not sity for issuing $\$ 500$ current expenses, and that there is no necessity for issuing $\$ 500,000$ for a deficiency of $\$ 950,000$. According to a recent statement in the San Francisco Bulletin, it costs that city about $\$ 5,300,000$ a year to carry on its municipal government.
Southern Maryland-W. W. Scott, Receiver of the Southern
Maryland Railroad, says that his contract with Charles H. Middleton, of Philadelphia, for completing and equipping that
road, is conditional upon his ability to make a satisfactory arrangement with the bondholders who recently commenced proceedings for foreclosure of their mortgage. It is expected that this arrangement will be completed, and that the work ill go on.
Virginia Coupons.-In Richmond, April 16, in the United States Court, Judge Bond rendered a decision in the cace of the Haltimore \& Ohio Railroad Company acainst John E. Hamilton, Treasurer of Augusta County and Collector of State 'Taxes, who had seized property of the company on the Valley hailroad for such taxes. The case was before the court on the motion by the Baltimore \& O to quash a writ of replevin sued out casp was Batimore \& Ohio Company at Harrisbuyg, where the cast was heard a few days ago by Judge Hughes and ducided
in favor of the Commonwealth in favor of the Commonwealth. Judire Hugh s, however, in view of the importarce of the case, arranged for a rehearing before the full court in Richmond. This took place, and Judge Bund rendered an opinion in accord with that of Judge IIughes, fully sustaining his decision in quashing the writ. This decision is in pursuance of the recent decision of the United Srates Su preme Ccurt, and is against the right of taxpayers to offer coupons in payment of taxes.
Wabish St. Louis \& Pacifle-At an adjourned meeting of the stockholders of this railroad company, held at St. Louis on April 10, the directors of the company were aurhorized to issue 6 per cent, 30 -year, collateral trust bonds to the extent of $\$ 10,000,090$. Mr. Jay Gould, in a circular of April 20, says of
these : these :
"Of these bonds $\$ 4,000,000$ will be reserved to meet the cer trust
ohligations which mature in monthly instalments during the ensuing
nine vears, and obligations which mature in monthly instalments during the ensuing
nine vears, and such portion of the bonds remaining as may be necesnine years, and such portion of the bonds
sary to pay off the floating debt will be sold
by The collateral trust bonds will be guaranteed, principal and interest, by the St. Louis Iron Mountain \& Southern Rail way Co.. and secured by
deposit in the Mercantile Trust Combany of mort gate bonds, real estate deposit in the Mercantile Trust Combany of mort gage bonds, real estate,
stocks and an assigument of the interest of this companv in the rolling Cock to come into its possession upon payment of the ibligations of the ahout $\$ 18,000,000$, and power is given to the sempantics is estim ited at to sell any part thereof whenever it may be deemed advisable, the proceeds to the applied to the redemption of the collateral trust $b$,nds. " The bonds are, therefore. amply secured, first lyy the deposit of securities valued at nearly double the amount of the entire collateral
trust loan, and second by the guarantee of the St. Louis Iron Mountain \& Sonthern Ratilway C). They will b; thest othan Lonis Iron Mountain stockholders as soon as the bonds are ready for delivery at par." to the
National Bank of Boston, has published, for corporion, the Maverick National Bank of Boston, has published, for distribution among its patrons, an annual containing important information upon various financial matters. That for 1883 is a volume of one hundred and twenty-six pages, and a fine specimen of the printer's art. About one-third of the volume is devoted to marters pertaining to United States bonds, in which the Maverick Bank has been, and is, an extensive dealer. An answer is given to many ques tions which are frequently asked. For instance, we are told how many private individuals own registered bonds; the number of holders of large amounts and of small amounts; the number of bondholders in each State; the number of bondholders in the principal cities; the number of coupon bonds held in this country and in foreign countries, etc., etc. A similar space is given to State and local indebtedness. Other chapters and tables show the amount of precious metals mined, the growth of manufacturing interests in the several States for the last thirty years, \&c., \&c. The book, which is a very hardy one for reference, may be had free of charge by sending to the Maverick National Bank, corner of Water and Congress streets, Boston Mass.
-A new map of Mexico and its northern frontier has lately been published, which is particularly valuable in virw of the rapid development which is going on in that section of the country. The actual and proposed railroads are shown both in erinco and the adjoining territory. The population of the principal cities and the products of the different sections are indicated. The map is a most useful one, and has bpen issued in handsome style by the publisher, Mr. J. L. Smith, 27 South
Sisth street, Philadelphia.
-Messrs. John A. Hambleton \& Co., of Baltimore, have issued a manual giving information of interest in regard to the Baltimore market, and all parties dealing in the securities known in Batimore will find it desirable to have a copy of this manual.
of The card of the New England Mortgage \& Investment Co. of is week in the Chronicle.
-The Hong Kong \& Shanghai Banking Company's thiriyfifth report has been received by mail. The substance of the report was referred to in the Chronicle, as it came by telegraph
several weeks age several weeks ago.
Anction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son.

> Shares. e Ins. Co.

1 City Fire Ins. Co......... 131
27
5 Jefferson Fire Ins. Co
5
5 Eagle Fire Ins. Yo.........2à
600 Tie Nat. Auton'tic Piano
 13 N. Y. Life Ins. \& Tr'st Co 47 100 Mechanics' Nat. Bank... 149 20 N. Y. Gas-Lt. Co. (ex-div.) 123 30 Cent. Park, North \& East 10 River RR. Ci......142ه14312
20 Twenty-1hird St. RK.Co. 161


## The Thunkers' (bazette.


The following dividends have recently been anmonncel:

| Name of Company. | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | When <br> Payuble | Books Ctiosed. (Ditys inctusite.) |
| :---: | :---: | :---: | :---: |
| deailroads. <br> Ced. Rap. da Mo. Riv. enm. (quar.) |  |  |  |
| Ced. Rap. do. Riv. (rom. (quar.) | $7^{1 .}$ | May | Anril 26 to J u |
| -t. Miscelianeous. | , | M:y | Aprir ~o to Jut |
| Towa RR. Lathe (ghat.) | 1 | May |  |

The Money Market and Financial Situation.-The monetary situation is favorably regarded, and the majority of bankers look for continued ease in this market as the summer approaches. The commercial outlook is better as the weather improves, and the opportunity for distributing goods and merchandise is thereby facilitated. Even the iron trade is more promising, and the great works at Chicago are making plans to resume operations,
Immigration into the United States is considerably less than last year, and in March the arrivals were only 38,730, against 65,234 in 1882, a decrease of about 40 per cent; for the nine months ending with March the arrivals were 339,214 , against 440,327 in the same period of 1881-82. This fact is not without weight for those railroad companies which depend so much on their land grants for future profits.
At the Stock Exchange there has been less activity and some weakness since our last report. Another important negotiation has been completed in the transfer of the control of Mannibal \& St. Joseph stock by Jay Gould to the Chicago Burlington \& Quincy, on the basis of about 45 for common stock and par for the preferred, payakle in Chicago Burlington $\&$ Quincy, 5 per cent bonds at par. Thus terminates the longs struggle which begran with the cornering of Hanmibal \& st Joseph common by Mr. Duit, then the hoisting of Mr. Duft with his own retard, and finally the not unusual proceeding of a transfer to and from Mr. Gould, with a little profit in the latter transaction.
The recent changes of various sorts among the learling railroad companies have led to the creation of new bonds, carrying obligations for annual interest payments, which are mate use of by the bears in stocks as an argument against the respective companies.

Chicago \& Northwestern will issue $\$ 10,000,000$ jper cents to pay for the Omaha stocks ; interest charge annum.

Baltimore \& Ohio issues $\$ 12,000,00041 / 2$ per cents to pay for its extension ; interest charge $\$ 540,000$
St. Paul Minneapolis \& Manitoba issues $\$ 10,000.0006$ per cents 90 per cent as a bonus) ; interest charge $\$ 600.000$

Chicago Burlington \& Quincy will issue $\$ 9,000,000 \mathrm{~J}$ per cents in payment for Hannibal \& St. Joseph stock ; interest charge $\$ 4 \overline{0} 0,000$.

Wabash will issue $\$ 10,000,000$ collateral trust 6 per cents to pay floating debt, for equipment, \&c.; interest charge $\$ 600,000$.

Canada Southern and Michirran Central issue $\$ 6,000,0006$ per cents for improvements, \&c.; interest charge $\$ 360,000$.

Union Pacific issues $\$ 5,000.000$ new 5 per cent collateral trust bonds for floating debt, \&c.; interest charge $\$ 200,000$.

Lake Shore some time ago issued its $\$ 6,500,0007$ per ceents to pay for the Nickel Plate stock ; interest charge $\$ 485,000$ per annum. Nickel Plate issues its $\$ 3,000,000$ and upwards of second mortgage bonds for floating debt, \&c.

There is nothing particularly significant in these several issues of bonds, but they again call attention to the circumstance that old and strong corporations are absorbing the stocks and shouldering the debts of new, or non-dividend paying, companies.

The money market has been easy, and a temporary advance in rates to stock brokers on Monday is hardly worth mentioning ; the fair rates on call loans have been $4 @ 6$ per cent on stock collaterals, and $31 / 24$ per cent on government bonds. Prime commercial paper is quoted at $51 / 206$ per cent

The Bank of Engliand weekly statement on Thursday showed a decrease of $£ 240,000$ in specie, and the percentage of reserve to liabilities was $37 \%-16$, against $3615-16$ last week; the discount rate remains at 3 per cent. The Bank of France gained 4,325,000 francs gold and 2,800,000 francs silver.

The New York City Clearing-House banks in their statement of April 14 showed a decrease of $\$ 3,411,650$ in the amount of deficiency in their reserves below the legal limit, the total deficiency being $\$ 289,350$, against $\$ 3,701,000$ April 7 .

The following tabie shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{gathered} 1883 . \\ \text { April } 14 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1882 . \\ \text { April } 15 . \end{gathered}$ | $\stackrel{1881 .}{\text { April } 16 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansana dis. | \$3:0,222.600 | Dec. \$316.300 | \$312,648,200 | \$306.383.400 |
| 8pecie ........ | 53.062.800 | Inc. 2,442,100 | 61,225,600 | $62.819,300$ |
| Circulation... | 16.496 .300 | Dec. 35.200 | 20,007,000 | 16.480,200 |
| Set deposits. | 284.149.030 | Inc. 3,168,600 | $291,353,400$ $16,568,900$ | 238,521.100 |
| Legal tenders. | 17,685 | Inc. 1,761,400 | 16,568,900 | $13,428,600$ |
| Legal reserve. Reserve held. | $\$ 71,037.250$ $70.747,900$ | Inc. 4792.150 Inc. $4,263,500$ | $\begin{array}{r} \$ 72,333,350 \\ 77,794,500 \end{array}$ | $\$ 72,205.275$ |
| 8 mm | Def.¢249.350 | n. $\$ 3.411 .650$ | \$4.956.150 | \$4.042.625 |

Exchange.-Foreign exchange has been dull and prices gen erally easier; the demand for exchange is light and there are more loans seeking a foresig market, though commercial bills here seen to be searce. Today prime bakers' bo days sterl-


 cuiders, 40 at 101
In domestichills New York exchange was punted to-ldey as follows at the phaes named: Savanah, buying $\frac{1}{3}$, seling

 20) (13:3) dis.

Quotations for foreign exchange are as follows, the highest rices being the posted rates of leading bankers:

| April 20. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime hankers'sterling bills on London. | $48.33_{4} 74{ }^{8: 312}$ | 4851.40486 |
| Prime commercial |  | ${ }_{4}^{4} 8.410 .4841818$ |
| Paris (rancs) | $5211_{4}$ क 51938 | $51938{ }_{8} 51678$ |
| Amsterdam (gn | ${ }^{40} 0^{81}{ }^{\text {d }}$ | $401+104033^{\circ}$ |
| Frankfort or ${ }^{\text {B }}$ | 9438 d 95 | $947^{7} 8080{ }^{1}$ |

United states Bonds.- The business in government bond this week has been only fair, and much less active than in the two weeks immediately preceding. The question of the surplus government revenue in the next year or two (on which the redemption of bonds depends) must remain a matter of uncertainty for come time to come, and opinions on the subject are widely different.
The ciosin' prices at the N. Y. Board have been as follows:

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \& Interest Periods. \& $$
\begin{gathered}
\text { Apr. } \\
\text { l4. }
\end{gathered}
$$ \& $$
\underset{16}{A}
$$ \& $$
\begin{gathered}
A p r \\
17
\end{gathered}
$$ \& $$
\begin{gathered}
\text { Ay } 18 \\
18
\end{gathered}
$$ \& $$
\operatorname{spr}_{19}
$$ \& $\stackrel{A m P}{\square 0}$ <br>
\hline 5 s , continued at $3^{2}$. \& Q.-Feb. \& *101 \& 102 \& \& \& \& <br>
\hline $4 \mathrm{ls}_{58} 1891$.......reg. \& (2.-Mar \& 1133 \& $11: 3$ \& \& 11.3 \& \& 11 <br>
\hline $4^{1298,1891 . . . . . . ~ c o u p . ~}$ \& Q.-Mit. \& 1133
1193 \& che
1133
1193 \& * 1183 \& $\underline{11: 380}$ \& 1103 \& 1119 <br>
\hline 48, $1907 \ldots . . .$. reg. \& Q.-Jan. \& 1193
1193 \& ${ }_{1}^{11934}$ \& 1034
$* 1934$
1984 \& 110.08 \& 119 \& 11 11 <br>
\hline 3 s , option U.S....rer. \& (2.-Feh. \& $10.3{ }^{1}+$ \& $10: 3$ \& $10.1{ }^{1}$ \& 00:96 \& 1033 \& 103:3 <br>
\hline 6s, cur'cy, 1895..res. \& J. to J \& 1127 \& * 127 \& ${ }^{1} 127$ \& +127 \& \& <br>
\hline 68, cur' ${ }^{\text {c, }}$, istfi..rer \& J. ct J. \& '198 \& ${ }^{*} 128$ \& ${ }^{k} 129$ \& $\cdots$ \& \& <br>
\hline 6s, cur'cy, 1897..reg. fs cures 1838 retr \& J. \& J. \& ${ }^{*} 123$ \& 1120
130 \& 1129
$\times 130$ \& - \& $\times 129$
$\times 130$
$\times 1$ \& $* 129$
+130 <br>
\hline 6s, cur'ey, 1838.res. \& J. ${ }_{\text {d }}^{\text {d }}$ J J \& +1.30 \& 1

+130 \& $\times 130$
$\times 13 i$ \& +:31 \& 1
+131
+13 \& $\begin{array}{r}+130 \\ +131 \\ \hline\end{array}$ <br>
\hline
\end{tabular}

U. S. Sul.Treasury. - The following table shows the receipts and payments at the Sub-'reasury in this city, as well as the balances in the same, fre each day of the past wefis:

| Datc. | Receipts. | Payments. | beliances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Currency. |
|  |  | 9181.70789 | 121.419 ${ }^{\text {a }}$ - 8386 | $7.2+5,63248$ |
| Apr. $14 .$. |  | $\begin{array}{r}961,70789 \\ 1,736,03 \\ \hline 104\end{array}$ | 121.419 .8386 $120.865,739$ | $7.265,632$ $7,154,7764$ |
| " 17.. | $1.3 \times 9,64: 3.19$ | 1960.397 50 | 121.448.51966 | 7,001,247 28 |
| " $13 .$. | 1,193,501 77 | 675,626 50 | 121.903.104 68 | 7.064 .54053 |
| "19.. <br> 19 | $858,554 \% 0$ | $\because 46,78777$ <br> 858,150 <br> 82 | $121.825,840$ <br> $121.627,214$ <br> 18 | $\begin{aligned} & 7,033,5=1 \\ & 77235950 \\ & 71 \end{aligned}$ |
|  | 6,145 | 16,138,722 89 |  |  |

ncludes $\$ 400,000$ notes received from Wath
$\dagger \mathrm{Ab}$
cash.
State and Railroad Bonds.-State bonds have been very sluggish and there have hardly been transactions enough to make live quotations. To-day old Tennessee 6s sold at 42.
In railroad bonds there is a fair business and prices keep up well, in spite of the dull stock market. There are many anomalies in the relative prices of railroad bonds, and it is often found that the bonds on unfinished roals or roads without an established business will sell almost as high as others of the same rate per cent issued by companies having a wellestablished and paying traffic. Where purchases are made for investment and not for the purpose of realizing a speedy profit, the selection should be carefully made

Railroad and Miscellaneous Stocks.-The stock market has been irregular, and price.s have at times shown much weakness. There was a re-action in some stocks which had recently advanced the most rapidly, and this had more or less influence on the whole market, while at the same time the old bear party that has operated so heavily in the past six he old bear par with the customary crop f rumors and assumptions. There were also matters of fact of rumors and assumptions. There were also matters of fact which had something to do with the weakness in certain stocks, and the most notable of these was the termination of the Chicago \& Northwestern deliberations which resulted in the issue of $\$ 10,000,000$ bonds instead of the anticipated stock dividend. In consequence of this the Northwest stocks fell off sharply, though recovering a good part of the decline prior to the close to-day. Wabash common and preferred were also weak, but closed better on Mr. Gould's circular explaining the issue of collateral trust bonds.
There was probably a heavier short interest in the market during the past few days than there had been for a month past, and to-day prices took a sharp upward turn in the last hour, helped, no doubt, by the covering of shorts. The annual reports coming out for 1882 generally make a good exhibit of earnings, but some of them show a large increase in bonded obligations, and many of these bonds have been issued for properties which probably cannot pay well for some years to come. It would therefore not be surprising if income should be reduced somewhat for a few years, while such new properties are progressing in their development.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING AIPIRIL 2D, AND SINCE JAN. $1,1883$.

*These are the prices bid and asked; no sale was made at the Board.

QUOTATIONS OF STATE AND RAILROAD BONIS AND MISCELLANEOUS SECURITIES. STATE BONDS.


HAILROAD BONDS.

## Railroad Bonds.


 Atch. T. \&. fi.Fe. 6 , 21920 .





 Char. Col. © Alg.-1 lt, 7 Fs 6s, gold, series A, 1900
68, gold, series
$B, 1908:$ 68, curr ney, 1918 ....


 Mon
 68, reg. 1917, M , Ceutral of N.J.-1st, 9 O.
 c. wis




 C. \&'west.-s.fd, 88.85
Interest bonds, 78,1883
Consol. bonds, $7 \mathrm{~s}, 1915$ Interest bonds, $8 \mathrm{~s}, 1883$
Consol. Jonds, $7 \mathrm{~s}, 1915$.
Extens
 Reg., gold, 7s, $1902,{ }^{\circ}$.
Sinking fund, $68,1929$. Sinking fund, reg
Sinking fund, $5 \mathrm{~s}, 1929$. Sinking fund, reg......
Escan'a \& I...-1st, 6 .
Des M \& Min'o-1st, Iowa Midland-1st, 8s
Peninula-1st, conv. 7 . Chicaro © Mil- 1 st,
Win.
at 2d, $7 \mathrm{~s}, 1907.1 \mathrm{st,6s,1905}$
 N. St.P. \& M. -1st, $6 \mathrm{Fi}, 1918$
 1st, con., 58, reg., 1932
Cold
 Del. L.ew wron-ixt,

 ${ }_{78}$ Bund 18781,1901 N.Y.Lallow ivivirition


-1 ${ }^{*-1}$

 4


$\qquad$
$\qquad$
$\qquad$





$\qquad$ INkota Ext- $6 \mathrm{~s}, 1910$.
Min's Un.-1st, 6.1922

New York Local Securities．

| Bank Stock List． |  |  |  | Insurance Stock List． <br> ［Prices by E．S．Bailey， 7 Pine St．］ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMP | Par． | PRICEE． |  | COMPANIES． | Par． | PRICE． |  |
| Marked thus（＊）are not National． |  | Bid． | Ask． |  |  | Bid． | Ask． |
| America＊ | 109 | 153 | 2504 | America | 50 | 145 | 150 |
| Amer Exchange | ${ }_{25}^{100}$ |  |  | Amer．Ex | 100 | $1 \begin{aligned} & 107 \\ & 150\end{aligned}$ | 111 160 |
| Broadw ay e Drov＇s＇ | 25 |  |  | Broadway | 25 | 170 | 175 |
| Butchers \＆Dentral．．．．．．．．．． | 100 | 176 |  | Mrooklrn． | 17 | 16.3 | 175 |
| Chase． | 100 | 137 |  | Citizens＇ City | 20 | $\xrightarrow{140} 113$ | 150 |
| Chatham | 100 | ！37 |  | City．．． | $70{ }^{70}$ | 120 | 125 |
| ${ }_{\text {Citiomical }}$ | 1 |  |  | Commerci | 50 | 9 | 97 |
| Citizens <br> City | 100 |  |  | Continent | 100 | 235 | 245 |
| Commerce | 100 100 |  |  | Eamle．．． | 40 100 | 230 70 | $\begin{array}{r}250 \\ 80 \\ \hline 8\end{array}$ |
| Continental ．．． Corn Exchang | 100 |  |  | Empire City | 100 30 10 | 8 | 80 100 |
| Corn Exchange | 125 |  |  | Farragut | 50 | 117 | 125 |
| Elesenth Ward | 2.5 |  |  | Firemen＇s． | 17 | 70 | 80 |
| Fifth Fifth Avenue |  |  |  | Firemen＇s Trust． Franklin \＆Emp． | 100 | 175 | ${ }_{11} 8 .{ }^{1}{ }^{2}$ |
| Fifth Avenue＊ | 100 100 100 |  |  | Franklin \＆Empa．． | 100 | 195 | $1{ }_{200}$ |
| sirst． <br> Fourth | 100 |  | 130 | Germinnia | 50 | 140 | 145 |
| Fulton | 30 |  |  | Globe． <br> Greenw | 50 | 110 | 120 |
| Gallatin | 100 | $\left\lvert\, \begin{aligned} & 165 \\ & 110 \end{aligned}\right.$ | 125 | Greenwic Guardian |  | 240 60 | ${ }^{280}$ |
| Gartield ．．．．．．．．．．．．＊ | 100 |  | 125 | Guardian | 15 | 110 | 115 |
| German Amerial ${ }^{\text {Gex }}$ | 100 |  |  | Hanove | 60 | 130 | 135 |
| Germania＊＊．．．．．．．．． | 100 |  |  | Hoffma | 60 | 175 | 85 |
| Greenwich | 105 |  |  | Home． | 100 50 | ${ }^{140}$ | 145 80 |
| Hanover | 100 | 26 | 270 |  | 50 | 80 | 85 |
| Imp．\＆ <br> Irving | 50 |  |  | Irving．．．．．．．．．．．．．．．． | 100 | 60 | 70 |
| Irvand City ${ }^{\text {a }}$ | 50 |  |  | Jetferson．．．．．．．．．．．．． | 30 | 1：6 | 133 |
| Leather Manuf＇rs＇ | 100 50 | $\left\lvert\, \begin{aligned} & 150 \\ & 149 \end{aligned}\right.$ | 155 | Kings C＇nty（Bkn．）． | 40 | 180 75 | 210 80 |
| Manhattan＊ Marine | 50 100 | 149 | 150 | Knickerto Lamar | 100 | 70 | 75 |
| Market | 100 |  |  | Long Isi＇d（B＇kiyn） | 50 | 110 | $112{ }^{1} 2$ |
| Mechanics， | 25 | 149 |  | Lorillard ．．．．i．．． |  | 55 |  |
| Mechanics＇\＆Trads＇ | 25 100 |  | 117 | Manufac．\＆Build．． Manhattan． | 100 | 107 | 113 |
| Mercantile Merchants | 50 | 130 |  | Mech．\＆Traders | 25 | ：20 | 126 |
| $\begin{aligned} & \text { Merchants }{ }^{\prime} \\ & \text { Merchants } \end{aligned}$ | 50 |  | 100 | Mechanics＇（Bklyn） | 50 | 130 | 1.40 |
| Metropolis＊ | 100 |  |  | Mercantile， | 50 | 60 | 65 |
| Metropolit | 100 |  |  | Merchants＇${ }^{\text {Montauk（Bkly }}$（ ${ }^{\text {a }}$ ）． | 50 | 100 | 105 |
| Murray ${ }^{\text {Nassau }}$ | 100 | 115 |  | Montauk（Bklyn．）．． | 50 | 140 | 150 |
| New York | 100 |  |  |  | $37{ }^{1} 2$ | ＊28 | 190 |
| Ninth．Nat． | 100 | 120 |  | N．Y．Equitable．．． | 35 100 | 145 70 | 150 80 |
| North America＊ | 70 | $1211^{1}$ | 123 | N．Y．\＆Boston | 100 | 1 | － |
| North River＊． | 30 | 140 |  | Now York Cits | 100 | ${ }^{60}$ | 65 |
| Oriental ${ }^{*}$ | 25 |  |  | $\xrightarrow{\text { Niagar }}$ | 50 | 150 | 160 |
| $\begin{aligned} & \text { Pacitic } \\ & \text { Park. } \end{aligned}$ | 100 | 16 | 16612 | North | 25 | 160 | 170 |
| People＇s ${ }^{\text {¢ }}$ | － 25 |  |  | Park | 100 | 108 | 117 |
| Phenix． | 20 |  |  | Peter coo | 20 | 153 | 165 |
| Produce＊ | 50 |  |  | People＇ <br> Phenix | 50 | 140 | $14 \%$ |
| $\xrightarrow{\text { Republic }}$ St．Nichol | 100 |  |  | Phenix | 50 | 18 | 14.5 |
| Seventh W | 100 | 110 |  | Repubic | 100 | 75 | 80 |
| Second | 100 |  |  | Rutgers | 25 | 120 | 125 |
| Shoe \＆Leather．．．． | 100 |  |  | Stan | 60 | ${ }^{100}$ | ${ }^{105}$ |
| State of New York＊ Third． | 100 |  |  | Star ${ }^{\text {Sterling }}$ | 100 | 5 | 6 |
| Tradesmen＇s | 40 |  | 115 | Stuyverant | 25 | 120 | 126 |
| Union | 50 | 155 |  | Trademmen＇s | 25 | 65 | ${ }_{1}^{70}$ |
| United States Wall street | $\begin{array}{r} 100 \\ 50 \end{array}$ | 145 <br> 103 | 105 | United Stat <br> Westchester | 10 | 12 |  |
| $\begin{aligned} & \text { Wall street } \\ & \text { Wedt Side } \end{aligned}$ | 100 | 103 |  | Williamsburg City． | 50 | 220 | 260 |

Gas and City Railroad Stocks and Bonds．
Quotations by Prentiss \＆Staples，Brokers， 11 Wall Street．］

| GAS COMPANIES． | Par． | Amount． | eriod | 霝 | Date． ＊ | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas－L | 25 | 2，000，000 | Var |  | ，82 | 118 | 硅 |
| Citizens＇Gas－L．（Bklyn．） | 20 | 1，200，000 | Var＇s |  |  | 77 | 80 |
| Bonds． | 1，000 | 1，855，000 |  |  | April，＇83 | 10. | 11 |
| Jersey City | 20 | 750,000 | J．\＆J． |  | Jan．，＇8 | 55 | 165 |
| Manhattan | 50 | 4，000，000 |  |  | reb．，＇83 |  | 240 |
| Metropolit | 100 | 2，500，000 | M．S． | 8 | Fik．，＇83 | 190 |  |
| Bonds | 500 100 | $\begin{array}{r}750,000 \\ \hline 50000\end{array}$ | \＆A． |  | pril，＇83 | 5 | 110 |
| Mutual | 1，000 | 1，500，000 | IdN． |  | 1982 | 114 |  |
| Nassau（ | 25 | 1，000，000 | Var＇s |  | Sept．，＇82 | 60 | 5 |
| Scrip． | Var＇s | 700,000 | M．${ }^{\text {c }}$ N． |  | Nov．，＇8 | 90 | 95 |
| New York | 100 | $\begin{aligned} & 4,000,000 \\ & 1,000000 \end{aligned}$ | M．\＆N． |  | Nov．，＇， 76 | 50 | 128 |
| Feople＇s（B | 10 1,000 | $\begin{aligned} & 1,000,000 \\ & 375,000 \end{aligned}$ | \＆ J ． |  | Nan．，＇76 | 106 | 110 |
| Bonds | Var＇s | 125,000 |  |  | April， | 40 | 9. |
| Central of | 50 | 466，000 | F．\＆A． |  | Aug．，＇， | $\times 0$ | 90 |
| Williams | 50 | 1，000，000 | Quar． |  | Feb．， | 79 | 7．） |
| Bonds． | 1，000 | 1，000，00r | A．\＆ 0. |  | April，＇8 |  | 110 |
| Metropolit | 100 | 1，000，000 | M． |  | Jan．，＇83 | 82 | ， |
| Municipal | 10 | 3，000，000 |  | 6 | ${ }^{\text {April }} 1888$ |  | 110 |
| Bonds． |  | $\begin{array}{r} 750,000 \\ 3.000,000 \end{array}$ | M．\＆N． | 6 | 18 | 106 70 | ${ }^{110} 75$ |
| Fulton M | 00 | $\left\{\begin{array}{l} 3,000,000 \\ 300,000 \end{array}\right\}$ |  | 6 |  | 70 | 103 |
| ［Quotations by H．L．Grant，Broker， 145 Broadway．］ |  |  |  |  |  |  |  |
| Bl＇ckerst．\＆Fult．F．－Stk | $100$ | 900，000 | J．\＆J | $3_{4}^{\prime}$＇Jan．，${ }^{\text {，} 83}$ |  |  | 26 |
|  | 1，000 | 694，000 | J．\＆J． | $\begin{aligned} & 7 \\ & 2 \\ & 2 \\ & 7 \end{aligned}$ | Jan．， 883 |  | 112 |
| Br＇dway \＆ 7 th Ar．－Stik． | 100 | 2，100，000 |  |  | April，＇8： | 3143 | 146103 |
| 1stmort | 1，000 | 1，500，000 | \＆ |  |  |  |  |
| Brooklyn | 10 | $\left\lvert\, \begin{gathered} 2,000,000 \\ 300,000 \end{gathered}\right.$ | Q．－F． | $3^{312}$ | Feb．，＇8： | 210 | 1216 |
|  | 1,000 100 | $\begin{gathered} 300,000 \\ 200,000 \end{gathered}$ | M． Q．-J ． | 3 | Amil，${ }^{\text {ara }}$ |  | $\left\lvert\, \begin{aligned} & 110 \\ & 200 \end{aligned}\right.$ |
| Bklyn．Crosstown－stuck | 100 | 400，000 |  |  | ${ }_{\text {April．}}{ }_{1888} 83$ |  | 112 |
| 1stinort．bonds． | 1，000 | 300,000 |  |  |  | $\Delta \mathrm{pril}, 83150$ |  |  |
| Bushw＇kAv．（Bkln）－－S $k$ | 100 | 500，000 |  | $2_{2}^{2}$ |  |  |  |  |  |  |
| Cent．Pk．N．\＆E．Riv．－－Stk | 100 | 1．800，000 |  |  |  | 1.11 | 1117 |
| Consol．mort．bond | 1，000 | 1，200，000 |  |  | 1）ec．，1902 21. |  |  |
| Chist＇ph＇re10thst－stk | 100 | 650,000 | F．\＆A | $7^{2}{ }^{1}$ | $\mathrm{F}_{1898}{ }^{\text {d }}$ |  | 1112 |
| Dry Dk．E．B．\＆Bat＇y | 1，00 |  |  |  | June，， 9 ： |  | ${ }^{265}$ |
| 1st mort． | 0せC | ，900 |  |  |  | 114 |  |
| Eighth A | 100 | 1，000 |  | 3 | Sunil， | 2200 | 1170 |
| 1 st mort | 1，000 | 03，000 |  | 7 |  | 100 |  |
| 42d\＆Grid St．F＇ry－St | $\begin{array}{r} 100 \\ 1.000 \end{array}$ | $\begin{aligned} & 748,000 \\ & \hdashline \end{aligned}$ | M． | 7 | April，＇93 | ${ }^{2} 110$ | $\begin{aligned} & 115 \\ & 821 \\ & 82 \end{aligned}$ |
| Central Crossown－stk | 1.00 | 6a，000 |  |  |  | 78 |  |
| 1 st mort | 1，000 | $\cdots 10,000$ | M． | 7 | Nov．， 1904 | 103 | 10 s |
| Houst．W．St．\＆P．F＇y－－stk | 100 | $\because 0,000$ |  |  | 7 July， $941111_{2}$ |  |  |
| 18t mort | 500 100 | ，000，000 | J． |  |  |  | $119{ }^{1}$ |
| 3 dmort | 1，000 | 1 150，000 | A．${ }^{\text {d }}$ | 7 Aptil， 85 |  | $\begin{aligned} & 180 \\ & 103 \end{aligned}$ | $\left.\right\|_{2} ^{185}$ |
| Consol． | 1，000 | 1，050，000 | M（ N | Nov．， 88 |  | ${ }_{210}^{10 r^{2}}$ |  |
| Sixth Av． | 100 | 750，000 | M．${ }^{\text {d }}$ |  |  | $\begin{array}{r} 108 \\ 250 \\ 15 \\ \hline \end{array}$ |  |
| 1 1st iuver | 1，000 | 500,000 $2,000,000$ |  | july，＇90 |  |  | $\left[\begin{array}{l} 110 \\ 270 \end{array}\right.$ |
| 1 st mort | 1，000 | 2，000．000 |  | 7 July， 90 <br> 4 elb，  <br> 7 May  |  | $\begin{aligned} & 0110 \\ & 150 \end{aligned}$ |  |
| Twenty－thir |  | 600,000 |  |  |  | $\begin{array}{r} 113 \\ 162 \\ 114 \\ \hline \end{array}$ |  |
| 18t mort | 1，000 | 250,000 | 1． |  |  |  |  |  |  |

Quotations in Boston，Philadelphia and Baltimore．

| SECURITIES． |  |  | SECURITIES． |  | Asal |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atch．\＆Topeka－1st，78． | 120 |  | Buff．Pitts．\＆W．－Gen，fis Cam．\＆Ambov－6s，c．，＇89 |  |  |
|  | 112 | 95 | $\left\|\begin{array}{l} \text { Mort., } 68,1889 \\ \text { Cam. } 8 \text { Atil. }-18 t, 7 s, g ., 93 \end{array}\right\|$ |  |  |
|  | 24 | 24 | 2 |  |  |
| Boston 旡 |  |  |  |  |  |
|  |  |  |  |  |  |
| Boston |  |  | Chat． | 123 |  |
| Bost |  |  |  |  |  |
| Burl | 113 |  |  |  | 118 |
|  | 10212 |  |  | 124 | 125 |
| $\xrightarrow{\text { Nebr }}$ |  | 83 | East Penn．－1st，7s，${ }^{\text {E }}$ |  |  |
| Conn．© Passun |  | $\cdots 5$. |  |  |  |
| Counotton Vall | $22{ }_{2}$ | 25 | 5s，per |  |  |
| Calif |  |  | H\＆B．T－187， $78,5 ., 1890$ |  |  |
| East＇ri，Mass |  | $112{ }^{12}$ | Co |  | 87 |
| Fort scott \＆Gulf |  |  | Ithaca\＆Ath－T |  |  |
| K．City Lawr．\＆So，－ |  |  | 2a，6s， 19 |  |  |
| K．Cityst．Jo．\＆C．B． 78 |  |  | L．eh．V．－1st，68，C．\＆ C ， 98 |  |  |
| Mass．Central－6 |  |  | 2d，78，rey，${ }^{\text {cous．} 68,1010}$ |  |  |
| M |  |  | N．O．Pac．${ }^{18 t, 6 s, 1920}$ |  | 89 |
|  |  |  |  |  |  |
| N．Mexico |  |  | Gen．，7s，reg． |  |  |
| Ogdeuss．\＆L．Ch．－Con．6s |  |  | Gen．，7s，cp．， 19 |  |  |
| Old Color |  |  |  |  |  |
|  | 13 |  | Oil Cit |  | 105 |
| P |  | 96 | Oil Creek－1 | $\begin{aligned} & 103 \\ & 1232_{2} \end{aligned}$ | 106 |
| ， |  |  | Gen， |  | 124 |
| T．Cinn．\＆ |  |  |  |  |  |
| Income |  |  |  |  | 107 |
| Mata line |  |  |  |  |  |
| Atchison \＆ | $84{ }^{2}$ | 8458 | ${ }^{7}$ |  |  |
| Boston \＆Alban |  |  | Phil \＆Er |  | 113 |
| Boston \＆Low | 95 |  | Cons．，6s，${ }^{\text {cons．} 5 \text { ，}} 192$ | 103 | 1035 |
| Boston \＆Main |  |  | Phila．Nowt．\＆N．Y．－18． |  |  |
| Bostond |  | 165 | Phiil．\＆R．－1st， $68.1910 .$. |  |  |
| Chieshre，pres | 51 |  | 24，7s，coup |  |  |
| Cilin．sandusk | 23 |  | Cons．，78， |  |  |
|  |  |  | cons． |  |  |
| meeti |  | 88 | ${ }_{\text {Imp．，}}$ Ges |  |  |
| Commotion |  |  | Gen．，7s，coup．， 1908 |  |  |
| Fastern，M |  |  | Income， 7 s ， |  |  |
| tern， | $124{ }^{2}$ |  | Cons． 5 s， |  |  |
| Filchbut | ${ }_{4}^{124}$ |  | Cons． 5 Sol | 8 | 20 |
|  | 49 | 99 ce | Debentur |  |  |
|  |  |  | Deb． | 112 | 115 |
| Io wat Falls | \％ | 35 | con |  | 75 |
| Mitione Ceckr |  |  |  |  |  |
| Manchester \＆ |  |  | Phillwil． |  | 94 |
| Ma | 53 | 54 | Pitis．Cin．E |  | 973 |
|  |  |  | Pits． |  | 3 |
| Y \＆Ne | 44 | $44{ }^{14}$ | Sliamod | 123 | 5 |
| rthern of |  |  | Sunbury \＆Erio－18t， 78. |  |  |
| rwich \＆ |  |  |  |  |  |
| Ofd Colony | 1372， |  | syr．＇ien．\＆Corn－－ist， 7 \％． |  |  |
| Portland |  | 11 | Union \＆Titus | 97 |  |
| Pulman |  | 20 | United N．J．－Cons． |  |  |
| Revere B |  |  | Conse 6s，goln， |  |  |
|  | 3 | 4 | Gell．，48，old，1923．，．6 | ${ }^{961}{ }^{12}$ |  |
| Verm＇t \＆Massachusetts |  | 58 | Warren \＆F－－1st，7s， 96 |  |  |
| orcesie | 21 |  |  | 16 |  |
| Prefer |  | 292 | 1 st ， | 20 |  |
| H1 |  |  |  |  | 9 |
| Allegheny V |  |  | Western Penn－6s，coup． | 105 |  |
| Buffalo Pitt | 1614 | ${ }^{1612}$ | 6s，P．B．， 1896 |  |  |
| Camden \＆ |  |  | CANAL BON |  |  |
|  |  | 50 | Ches．\＆Del．－1st， |  |  |
| aw |  |  | Lehigh N |  |  |
| 1st pref | ${ }_{56}^{58}$ | ${ }_{5}^{60}{ }^{12}$ | ${ }_{\text {Con }}^{\text {Mor }}$ | 1.9 |  |
| Delaware \＆ | 130 |  | Greenw＇d Tr．， 7 s ，re |  |  |
|  |  |  | Morris－Boat Loan rgit |  |  |
| Elinira \＆\＆${ }_{\text {Preferred }}$ | $\begin{aligned} & 40 \\ & 58 \end{aligned}$ |  |  |  |  |
| Har P．Mt．J |  |  | 2d，6s，reg．， 1907 |  |  |
| ${ }_{\text {Hunting }}^{\text {Hefer }}$ | ${ }^{18}{ }^{2}$ | 130 | BALTIMORE． |  |  |
| Lehigh Vall | $66^{1}$ | 66 | RAILE＇D ETOCKS．Par |  |  |
| te |  |  | ${ }^{\text {Balkimo }}$ |  |  |
| Minehill \＆ | $6^{631}{ }^{14}$ |  |  |  | 7 |
| squehoning |  | 5314 | Paikers |  |  |
| referred． |  |  | Western Maryland．．．．50 | 14 |  |
| Northeri |  |  | Central Ohio－Com．${ }^{50}$ |  |  |
| h Pen |  | ${ }_{64}^{68.4}$ |  |  |  |
| ${ }_{\text {Plinadel }}$ |  | $20^{3}$ | Atan |  |  |
| Plita．ger．© Norrisiown | 107 |  | ${ }^{1}$ | 1038 |  |
| Phila．Newtown |  |  |  | 110 | i11 |
| Phila，\＆Trent |  |  | －har |  |  |
| Philat Wiln | 63 |  | Collu | 104 | $104{ }^{7}$ |
| Pittsb．Cind |  |  | $2{ }^{214}$ |  |  |
| St Prand © | 3 |  | Nittib |  |  |
| dea N．J． |  | $189{ }^{\text {L }}$ | No． ¢entral－6s，85，J．\＆J． | 044 |  |
| West Chester |  |  |  |  |  |
| West Jerse | 49 |  | 6，yold， 1 | ${ }_{103^{3}}^{115}$ |  |
| West Jersey \＆ | 37 |  |  |  |  |
| Lehigh Navig | 3 | 4．3r | ．．．ha－ |  |  |
| Pemusylvania |  |  | 20，gu： |  |  |
| Schaylkill |  |  | 2d，pree | $11^{4}$ |  |
| Prelerred |  |  | 6s，30． | 115 |  |
| Allegh．Val | 123 |  | M：n．ectin |  |  |
| Inc． 7 s end．，coup．， 94 |  | ${ }_{44}{ }_{4}$ | $211$ |  | 54 |
| Belvid＇e Del．－1st，6s．1902 |  | 121 | Richm．\＆Danv．－Gold， 6 s |  |  |
|  | 109 |  | Union RR．－1st，gua．JdJ |  |  |
| B |  |  |  | $10{ }^{\circ}$ |  |
|  |  |  |  |  |  |
|  |  |  | wil．\＆Weldon－Gold <br> wilin C \＆Ane－na |  |  |
|  |  |  |  |  |  |

IRAHROAD EARNINGS．
The latest railroad earnings and the totals from Jan． 1 to latest date are given below．The statement includes the gross
earnings of all railroads from which returns can be obtained．

| Rocids． |
| :---: |



 Ceritral of Gai． Central Iowa．i．
Central
Pactic Central Patitic Mruch．．．． Chicapo is Alton $2 d$ wk Chic．Bur．\＆Q
Chic．\＆Eat．
Chic Chic．\＆Gr：Trumk Chic．Nil．\＆St．P． Chic．\＆Northw．
 Cinclumatioce March $A$ Olev．Akronde Col whs iiar． Col．Hock．V．\＆T． 1 st wk Apr Denv．© Rio Gr．zi wk Apr． Denv．\＆R．Gr．W． $2 d$ wk Ayr： Des Mo．\＆Ft．D．
Det．Lan．No． Det．Lan \＆No．：
Dub．\＆Sioux $C$. Eastern． E．Tenn．Va \＆iga 2 th whimar

 Georgia．
Grand Truik．．．． GulfColkSan．Fe Hal
How
Illin

## 

## Ind．Bloom．St W

 K．C．Law \＆Gini妾 L．RE．M．Riv．\＆T Yarch Louisa．\＆Mo． B Louisv．\＆Nashy Memp．\＆Che MexMoxi
Mil． Mil．L．Sh Nat＇l．． 3 Ist

 Mobile \＆Ohio．．March． N．Y．L．E．\＆West January Norfolk \＆West 1 Iareh． wk Apr Northern Cent．February． Ohio Central．．．．${ }^{2}$ od wk Apr． | Ohio Southern．．．． | February． |
| :--- | :--- | :--- |
| 1st wk Apr |  | Oregon \＆Cal．．． $\begin{aligned} & \text { February．} \\ & \text { Oregon Imp．}\end{aligned}$ Oregon R．dN．Co $\begin{gathered}\text { March } \\ \text { Pe }\end{gathered}$ Pennsylrania ．．．Febiuary． Phila．\＆Read．February． Philadelp．d Erit

## ごひ

\section*{8} 00000000 | Do So．Div．．． | January．． |
| ---: | :---: | :---: |
| Do Arizonal．．． | January．．． |
| Do N．Mex．． | January．．． |
| 8cioto Valley．．． | Ist wk Apr | Bouth Carolina Union Pacitic．．． 13 dys Apr Vicksl＇rg\＆Mer March


| Wab．St．L．\＆Pac． | thl wkilar |
| :---: | :---: |
| West Jersey | February． |

Wisconsin Cent．${ }^{\text {Warch．}}$

## Earnings on 2，895 miles this year against 2， + Freight earnings．

$\pi$ smanl earnings due to freshets
Coins．－The following are quotations in gold for va rious coins Bovereigns．
Napolsons． Napolsons．
$\mathbf{X} \mathbf{X}$ Reichm
$\mathbf{X}$ Guilders． gpan＇h Doubloons． Mex．Doubloons．． 15 Fine giveld bars．．．． 1
Dimes \＆ 12 dini．．．par－ $09{ }^{2}$


## 

New Yerk City Banks．－The following statement shows the condition of the Associated Banks of New York City for the wets ending at the commencement of business on April 14：

| Banks． | Capital． | 1 verace amount of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts． | Specie． | $\begin{aligned} & \text { Lenders. } \\ & \text { Tender. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Net dep'ts } \\ \text { other } \\ \text { ohan U. S. } \end{gathered}\right.$ | Cticrila． tion． |
| New York． | 0 | ${ }^{1}$ | 1.613 .000 |  |  | $445,900$ |
| Yanhattan |  | 6，943，000 | 933008 | 40 | $\begin{aligned} & 8.043 .000 \\ & 5.49 .000 \end{aligned}$ |  |
| Merchat | 2， | 6．2n0．100 | \％ 51.4 .500 | 6）${ }^{6} 9090$ |  | 869．5） |
| Ln | 1；200，000 | $4: 2 \times 8.300$ | （5t．209 |  |  |  |
| Ame | 3，10\％）．000 | 大．－27．400 | 641.100 | $4.4+500$ | 5574600 |  |
| Pnoen | 1.600 .600 | $2.31,000$ | \％ 46.100 | 1.1 .500 | 2.455 .1100 |  |
| Cit | 1．0100， 0 | \％，72， 100 | 2， 3 | 38.500 | 7.854 | ， |
| Fulton | tioniciom | 1，6333，300 | 338500 | 128.500 | 1．2488．700 |  |
| Chemi | 300，000 | 12.858400 | 3， 01.500 | 402.800 | 131：37．404 |  |
| Merch＇nts＇ | 1，000．006 | 3，34．200 | 477.206 | 3.4500 | 295600 |  |
| Butchers＇\＆ | － 3 30，000 | 1，7\％ 1.1500 | 35 | $\left.\begin{array}{c}136.806 \\ B, i t i o n\end{array}\right)$ | 2．167．500 | 93．190 |
| Mechanics＇\＆ | 2：0，0as． | 1．025．0100 | 120.0 | 89.1000 | 481.000 | 12\％．000 |
| an | 8800 |  | 25.4 | 185． 600 | 930．0） |  |
| Seventh War | 3000.000 | 1，0－3，700 | $1 \%$ \％ |  |  |  |
| State of N．Yor | C． 000 | 3.78 r ¢ | $400 . \because$ | 131：00 | $340 \%$ 2\％ |  |
| american Ex | $5,000.000$ | 12，5T2000 | 1，9\％9，00 | 513，600 | $9.38 \%$ |  |
| Oor | 5.000 .006 | ${ }^{1}, 2,217,400$ | 1．5i6， 800 | 611.900 | 7.173 .809 | 1，012 40 |
| Mer | 1.000 | 5.336 .400 |  | $1: 3$ | 3，724．100 |  |
| Pacitic | 4222.700 | \％ $2,243.500$ | 1，35．5006 | 1988 | 2．375 $2 \times 30$ | 01.0 |
| Republ | 1，500，000 | 4，525．810 | 450， 20 | 322．400 | 2.908 .700 | 6300000 |
| Chath | ${ }^{450.000}$ | 3，455， 100 | \｛64．030 | 159.200 | 3.48 .2 .400 |  |
| North | 2000000 | 1.48 | 129．100 |  |  | 5，400 |
| Hanov | 1，000，000 | 8．658，2，0 | 1．678：20 |  | y 3 | so． |
| Irving． | 590.000 | 3．233．200 | C84．60 | $9: 10$ | 3.197 .300 |  |
| Metrop | 3，010．000 | 12.457 .000 | 1．44．00 | 351，003 | 8.724 .000 |  |
| Citizens | $\begin{array}{r} 800,0 \\ 500,0 \end{array}$ | 2．3U7．B．00 | 321，700 | 213700 | 231 | 258，100 |
| M | 500 ， 600 | $2 \times 18.000$ | 450.9 ， |  |  |  |
| St．Nich | 500， 00 c | 2．327．400 | 14.400 |  | 191 |  |
| 3hoe \＆Leat | 500，000 | 2，455．000 | 54.5 | 2332，100 | 3，14000 |  |
| Corn Exchan | 1，000，000 | 4.13 .310 | 4148 | 185，000 | － |  |
| Conti | 1．000：00 | 5，77．4 | 1.476 | 185.900 | 6.402 .700 | 50，000 |
|  |  |  |  | 15 | 1.685 .400 |  |
| Inport | 1，500，000 | $1 \times \sim 3 \times 0$ | 4． 59,50 | $43.30^{\prime}$ | 19.4814 .300 | ） |
| Par | 2.000 .000 | 16，852．630 | 4.163 .100 | 1，143，006 | 20，912．10 | 45，00） |
| Wall St．Nation＇ | 500000 | 1．712， 300 | 278.100 | 90．400 | 1， 1.438 .600 |  |
| North River | 250 | $\begin{aligned} & 1,5+2,000 \\ & 1.11: 8,800 \end{aligned}$ | 范, 0, |  | 1.521. |  |
| Fourth Nati | 3．200．600 | 15867,600 | 3．304．001 | 891．00 | 13．764，200 | 539，930 |
| Central Nat． | 2.000 .000 | 7．44：000 | 1，046．\％or | 1，＇106，000 | 8.10 | 297.010 |
| Ninth National．． |  | 5.699 .700 |  |  |  | 90，008 |
| First National．． | 500.010 | 14，065．3）0 | 2，5：2， 2 | 244，311 | $\bigcirc$ | 44，900 |
| Third National． | 1．000．0）${ }^{\text {c }}$ | $5.159,300$ | 785.3 （ | 54：9，4， | 5.124 .900 |  |
| N．Y．Nat．Ex | 300.0 | 1，412．4．0 | 12.400 | 130 | 1．1884．500 | 270.030 |
| Bowery Nationa | 250 | 1 | 143,001 | 215，010， | 1.725 .700 | 24.060 |
| Germ＇nAmeric＇in | 751000 | 2，430．000 | 21.10 283,60 | \％18．9．9no | $\begin{aligned} & 2.097 \\ & 2.020 \end{aligned}$ | 180，0 |
| Chase National． | 30.000 | ${ }^{5}, 046.830$ | 1，111，546 | 244.504 | 5963.800 | 45，000 |
| Fifth Ave | 100．0：00 | 2，170，900 | $4 \pm 310$ | 100.3016 | $22: 730 \mathrm{n}$ |  |
| German E | 200,00 | 1，74．$\%$ \％ | 45.000 | 194，0＊6 | 1．953．20 |  |
| Germania | 200 | 1， 4,3 | － 8 8， 916.4000 | 160,700 $13 i .400$ | 1，8：6100 |  |
| Lincoln | 300.0001 | 3，32\％，9（4） | －218，310 | 161，100 | 1，450．200 | $00$ |
| Gar | 200，000 | 778．400 | 00 | $1 i 0.200$ | 546，900 | 180，003 |
| Total．．． | 1．1：2，700 | 310，ग？${ }^{\text {？}}$ ， 60 |  |  | 00 |  |

The deviations from returns of previous week are as follc ws
 Legal tenders．．．．．．．．．．．．Ire i，ith1．400
The following are the totals for three weeks ：

| $\begin{array}{ll} 1: 83 \text { Loans. } & \text { L } \end{array}$ | Specio．L．Tenders．Deposits．Circulation．Ago．Clear． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mch．31．．．．3i0．131．100 | 49，0868，800 | 18，801．800 |  |  | 598 887．9：8 |
| Apr． $7 . . .311 .039 .400$ | 53.620 .400 | 15．933．300 | 280.480 .410000 |  | ${ }^{6} 8.257 .906$ |
| 14．．．．310．2：22，600 <br> Boston Banks． | $53,06 \geq 800$ | 17，885．100 | 284，1：19，000 | 18．490．800 | 787，633，446 |
| Boston Bank | F |  |  |  |  |
| 1882．Loairs． |  |  |  |  |  |
| Apr．2．．144，779．900 | 5．i33，500 | 3．752，200 | 91，${ }^{\text {® }} 1.000$ | 30．475．700 | 55，3：0 |
| 9．．195，5\％R．800 | 4， 315,800 | 3，334，400 | 83．790，400 | 30，10，100 | 70．50－176 |
| 18．．143．245，700 | 4，554，100 | 3，456，100 | 82，176，300 | 30，079．500 | 70，918，21： |

Philadelphia Banks．－－The totals of the Philadel phia banks are as follows：

## 

Unlisted Securities．－Following are quoted at 33 New Street：
 Atl．\＆Pac－6s，1st． 46 52 No．Riv．Const．－10（p．c10412 $1053_{4}$ Incomes..............$~$ Blocks 35 per
Cent．Branch．
Incol

## Bost．H．\＆E．－New st＇k

 $\underset{\text { Brush }}{\text { O！d }}$Brush EiLt．Parnt Co．
Buff．N．Y．\＆Ph．，new 31
Buff．N．Y．\＆Ph．，new 31
Preferred，new．．．．．． 60 Cal．\＆\＆So．An．Tel Cent．\＆So．Ann．T 1st mort．．．．．．．．．．．．．．．．

 | Denver\＆Rio．West．．．． 25 |
| :---: |
| 1st mort． | Dfn．\＆R．G．R＇Y－Cons．

Edisn Elec．Light．．．
 Gal．Houst．\＆Hen．
I．B．\＆W．inc．bds I．B．\＆W．inc．bds．
Ind．Dec．\＆Springf． Keely Motor $-\ldots . . . .$.
Mahoning Coal \＆R Mexican．Nat
Preferred
1st mort．

M．K．\＆．T．inc scrip．
Nel．wh．$\quad$ ．．．．
N．Y．\＆Scranton cons．，
100 p．c．ex－b．\＆st＇ck．

$\begin{array}{ll}6 \% & 8 \\ 18 & 22 \\ 73^{7} & 75\end{array}$

N．Y．\＆Gr L． $2 d$ inc．
N．Y．L．\＆W．$-5 p . c . g . s t k$
$\$ 10.0$（ 0 Blocks ex－
 Incomes．．．．．．．．．．．．．．．．
Oregon Improvemit．．．
1st mort
Oreqon Sh．Line deliv－
ered when issued．
Subs． 80 p．c．．．．．．．．
Subs．ex－bd．\＆eta．
 Rich．\＆D．Ext．sulis． $70 \% 61_{2}$ Roch．\＆Pitts．cons．． 1 st
Sel．，R．\＆D．st＇k，st＇mp＇d Sel．，R．\＆D．st＇k，st＇mp＇d
do 1st intg．bds．， 80

$\begin{array}{ccc}\text { Kans．\＆Neb．，} & 18 t \ldots & 611_{2} \\ \text { do } & \text { do } & 2 d . . . \\ 20\end{array}$
 subs．
ex－bonds ．．．．．．．．．．．．．．．．．．
Texas Pac．ine．scrip．
Vicksb＇g \＆Meridian．
18t mort
2d mort
2d mort

## finuestmunts <br> and

## STATE, CATY AND COPPOPRATION FINANCES.

The Invercons' supplevever contains a complete exhinit of the Funded Deot of Sates and Cities and of tho Stooks asid Bonls Fh Railroads ond ather Companies. It is pubished on the last Saturday of every ciner mecemher, aad is furnished oithmet extra August, Octaber oharge shld at $\$ 2$ per cony.

## ANNUAL REPORTS.

Chicazo Milwankee \& St. Panl Railway. (For the year ending Dec. 31, 1882.)
The annual report for 1882 is issued this week. The report of Mr. Alex. Mitchell, President, gives the fullowing statement of income account :
Salance Jan. 1, 1888....................................... 1881 Income applied wward payment for $71,019 \cdot 48$
shares comm
holders, pro rata, iu Oct.; Nov. and Dec, 1882 3,550,974-\$4,769,175
Balance.
Gross arnings,
i 1882.
20,386,725
Less operating expense.s.
Balauce.
Per ium on honds and stock

Total. $\qquad$ \$9,824,466
Oct. 16-Dividends out of net earnings of 1882. $11,242.81$
$\qquad$

## Tota'

\$6,028,894-\$2,795,571
$\$ 3,619,407$
The subject of the company's floating debt has been discussed at length in the Chronicle pages 276,299 and 329, and need uot again be referred to. Mr. Mitchell's report says:
"Daring the year the company has constructed the following branches and extensions: In the State of Iowa, the Chicago \& Pacific Western Division has been completed to Council Bluffs, 64 miles, making a continuous road on the shortest practicable line, 488 miles in length, from Chicago to a connection with the Union Pacific and other railroads at the Missouri River. On the I'wa \& Dakota division a branch has been constructed from Spencer to Lake Okoboji. 17 miles; and the Emmetsburg branch has been extended 7 miles to Estherville." Altogether there has been 119 miles added to the company's lines in Iowa. "In Wisconsin, a branch has been constructed from Brandon on the northern division, to Markesan, 12 miles; from Brandon on the northern division, to \&arkesan, Railway the Chippewa Valley \& Superior Railway Company, extending from Wabasha, Minnesota, to Ea: Claire, Wisconsin, 50 miles, including a bridge across the Mississippi River, with a branch froms Red Cedar Junction to Cedar Falls, 21 miles, has bern purchased. These add 83 miles to the company's lines in Wisconsin. In Illinois there has been constructed a branch 3 miles in length, from Galewood, on the Chicago \& Pacific division, to Dunning. In Minnesota a branch has been constructed from a point on the river division, near Hastings, to Stillwater, 25 miles; and a line from Northfield, on the Iowa to Stillwater, 25 miles; and a line from Northfield, on the iswa
\& Minnesota division, to a point near Red Wing on the river $\&$ Minnesota division, to a point near Red wing on the liver
division, 32 miles. These add 57 miles to the company's lines in Minnesota. In Dakota, a road has been constructed from Yankton, on the Sioux city \& Dakota division, to Scotland, on the Ruaning Water branch of the Iowa \& Dakota division, 27 miles, and one from Mitchell, on the main line of the Iowa \& Dakota division, north to Letcher, 14 miles. These increase the mileage in Dakota 41 miles; and make a total increase of 303 miles during the year, which, added to the 4,217 miles owned by the company as by the last report, make it the owner of 4,520 miles of compieted railway."
"The coal lands of the company now consist of 3,282 acres at Braceville, with 117 houses and three shafts, costing $\$ 426,823$; 2,017 acres at Oskaloosa, with 107 houses and three shafts, costing $\$ 268,748$, and 210 acres at Perry, with 23 houses and one shaft, costing $\$ 35,069$. The Braceville mine furnished during the year 242,136 tons of coal, the Oskaloosa 195,998 tons, and the Perry 3,000 tons, being about two-thirds of the consumption for the year ; and these mines are deemed capable of yielding a full supply for all the requirements of the company. The total eost of these properties is 8730,641 .

The lands stated in the last report as belonging to the oompany have been sold during the year, except about 100,000 acres, mostly in the State of Wisconsin. The net receipts to the treasury of the company from sales of land during the years 1881 and 1882 are $\$ 1,224.364$; and the a mount now due the company on contracts aud mortgages is $\$ 1,787,508$; in addition to which the sum of $\$ 210,000$ is held in trust to abide the decision of a suit brought by this company in the Circuit Court of the United States for the district of Iowa, against the Sioux City \& St. Paul Railroad Company, which was by that court decided in this company's favor, and is now pending on appeal in the Supreme Court of the United States."
"The preferred stock of the company was increased during the year $\$ 2,046.000 \mathrm{by}$ the conversion of mortgage bonds into the year $\$ 2,046.000$ by the conversion of mortgage bonds into
preferred stock, as provided by the articles of association and preferred stock, as provided by the articles of association and
the terms of the bonds. The bonds so converted were: La

Crosse Division first mortgage, $\$ 301,000$; Iowa \& Minnesotz Division, $\$ 230,000$; Iowa \& Dakota Division, $\$ 17,000$; Iosa \& Dakota Division extension, $\$ 452,000$; St. Paul (or River) Division, $\$ 193,000$; Hastings \& Dakuta Division (old), payable in 1903, $\$ 4,000$; Chicago \& Milwaukee Division, $\$ 101,000$; Consolidated, $\$ 655,000$; Prairie da Chim Division, $73-10$ per cen', \$59, 0 . And thus the holders of all elassess of bonds whith are ennvertible into preferred stock a vailed themselves of the privilere.
"In accordance with authority given by the stockholders at the last annual meeting, the common stock was increased $\$ 7,500,000 ; \$ 7,101,948$ of which was issued at, par to the stockholder's who subseribed fir the same, one-half payable in cash and one-half charged to income account."
The comparative statistics for four years, compiled for the Chronicle, are as follows:

|  | road and equip |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1879. | 1880. | 188 | $18 \times 2$. |
| Miles owned. | +2,359 | 3,775 | 4,217 | 4,520- |
| Locomotives. | 293 | 42.5 | 527 | 626 |
| Pase, mialicexp. cars | 231 | 319 | 375 | 461 |
| Freight \& other cars. | 7,303 | 13,340 | 16,772 | 18,558 |

## ${ }^{+}+128$ leased.

operations and fiscal resclits.
Operations-
Pasistngers carrie
1879.1880.
1881.
1882.



 Aarnings - mile Passenger Freight
Total aross carn's. Operaling expenses Maint ne of wayde Maint nce of equip.. Transport't'nexp’nst
Miscellameots
Extraordin:ary.
.........
ing exp.
Total operating exp
Not eamings.

## $-\frac{\mathrm{N}}{\mathrm{a}}$

*incinding clevators, stork-yards, \&e
f Including elevadors, stock-yards. personal injuries and damages to
pioperty, legal, insurance, rent of cars, we.

Reccints- Batance Jannary 1. Net earuiniss.

Other receipts.
Disbursements Interest on delot. Divs. onpref. stock* Rate of dividend. Rate of dividend Miscellaneons. Balance, Dee. 31.
income account

| 1879. $\$$ | 1830. $\$$ | $1581 .$ | $1882 .$ |
| :---: | :---: | :---: | :---: |
| 2,520,074 | 3,531,539 | 4,34:\$,283 | 5,593,010 |
| 4,53!, 02.1 | 5,313,694 | 6,707,530 | 8,200,653 |
| 74,517 | 324,298 | 635,303 | 623,814 |
| 7,133,615 | 9,199,530 | 11,686,121 | 14,417,477 |
| 2,287 ${ }^{\$}$ | 2,837 ${ }^{\text {¢ }}$ | 4,127**339 | 4,786,054 |
| 2,257,407 | 2,857,36 | 4,884 | 1,03:2,744 |
| $\bigcirc$ | 7 | 7 | 7 |
| 385,106 | 1,078,298 | 1,073,293 | 1,428,298 |
| ${ }^{2} L_{2}$ | 7 |  | ${ }^{7}$ |
| 70,000 | 81,000 |  | :3,550,974 |
| 3,531,533 | 4,343,253 | 5,393,010 | 3,619,407 |

Total disbursements $7,133,615 \quad 9,199,530-\overline{11,686,121} 14,417,477$

* A portion of these dividends on preferred stock was stated as pay able ont of the earnings of the previous year as follows: In 187.9. \$4:99, 781 ; in 1880, $\$ 429,781$; in 1881, $\$ 131,157$; ant ine 1532, poar; in 1881 $\$ 539,149$; and in 1582, , $\$ 714,149$
$\ddagger$ Income applie toward payment for 71,019 shares com. stock taken by shareholders at par.
general balance at close of each fiscal year
$\begin{array}{lcccc} & 1879 . & 1850 . & 1881 . & 1882 .\end{array}$ Railroad,equipm't,Sc 63,399,448 99,185,683 120,073,630 138,015,099 $\left.\begin{array}{l}\text { Stocks owned, cost... } \\ \text { Bonds owned, cost... }\end{array}\right\} 7,133,028 * 2,163,567$ 1,265,364 7768,846
 Materials, fuel, \&c. . Cash on hand. Daven. \& N'west MK. Cash due ou st'k subs Miscellaneous items.
Total assets.
Liabilitirsstock, common. stock, preferred.. All otherduesdixace'ts Income account. Jnpaid pay-rolls, \&e Land department... tdvances.


## Total liabilities.

$\begin{array}{ll}350,971 & 564,715-1,028.661 \\ 801,694 & 352,951\end{array}$
1,750,000 …....

- Total Habintien
$-\frac{232,736}{} \frac{417,060}{} \frac{255,061}{105,030}$
into the large decrease in this item from 1879 is cansed by the merging were he M. \&st. P. system of several roads whose bongs ank stoc were held, and which roads are now include under construction Mastings bonds, $\$ 7,700$; St. Paul and Duluth stock, $\$ 716,480$; Union idevator stock (C. B.), \$41,663.


## Atchison Topeka \& Santa Fe Railroad.

(For the year ending Dec. 31, 1882.)
The substance of the directors' report for 1882 was published in the Chronicle of April 7, on page 397. From the pamphlet report now issued the figures have been obtained in greater detail, and are compiled below, in comparison with former years:

| LaND DEPARTMENT REPORT. The sales of the year 1882 have been |  |
| :---: | :---: |
| For cash................................... ${ }^{\text {97,639.41 acres, }} \mathbf{\$ 3 9 6 , 1 8 1}$ |  |
|  |  |
| Tetal.................................. 189,830.90 acres, \$893,812 |  |
| Being an average of 1471 per acre. |  |
| During the year we canceled from our books and restored to |  |
| the market 86,373 acres, representing $\$ 472,055$. These canceled contracts represent lands which will be quickly re-sold at prices |  |
|  |  |
| covering the original rate, interest and taxes. |  |
|  |  |
|  |  |
|  |  |

The expenditures were as follows:
Salaries, office expenses, arents, rent, etc
Agents'expenses, advertising, etc.
Commissions on sales, relates and other abitrary expenses
Total.
$\begin{array}{r}\$ 29,808 \\ 4,510 \\ \hline\end{array}$

The net income of the year, applicable to the payment of in terest and expenses, etc., of the trusts, and to the redemption of land bonds, was $\$ 656,023$.

The following were the assets on Dec. ${ }^{\circ} 11,1882$ :
Unpaid principal of land contracts. 1,000,000 acres unsold land lying east of Dodge, estimated $582,699.24$ acres unsold land lying west of Dodge, estimated
Cash on her hand for purchase of tand bonds............................ $\qquad$ ,561,09 ,750,000
582,699
373,005

## Total

\$1,269.797
Statistics for four years, compiled in the usual form for the Chronicle, are as follows :


| operations and fiscal resulits. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operations- | 1879. | $\underset{\underset{\sim}{18}}{180 .}$ | 1881. |  |
| Passencers carried.. | 314.301 | 381.322 | 501,863 | 725,926 |
| Freight (tons) moved. | 802,121 | 253,701 | 1,166,483 | 1,359,805 |
| Earnings- | \$ |  |  |  |
| Prasseng | 1,373,231 | 1,786,901 | 2,970,608 |  |
| Mail, express, \& | $4,883,435$ 144,77 | $6,499,981$ 270,094 | $9,051,623$ 562,278 | 10,537,201 |
| Total gross earn'gs Operating expenses- | $6,381,443$ | 8,556,976 | 12,584,509 | $14,773,305$ |
| Maint. of way, de..... | 958,617 | 1,450,172 | 3,434,930 | 3,240,372 |
| Maint. of equipment. | 1 378.024 | 547629 | 950,985 | 1,357.643 |
|  | 1,257,034 | 1,931.291 | 3,043.8.9 | 3,475,901 |
| Taxes. | 151,265 | 242,046 | 263,485 | 310,595 |
| Total op'ting expenses | 2,963,129 | 4,374,287 | 8,063,326 | 8,662,756 |
| Net earnin | 3,418,315 | 4,182,689 | 4,521,183 | 6,110,549 |

*This item includes: Loss and damage fre
legal expenses, and rental of rolling stock.

| account. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1879 | 88 |  |  |
| $\begin{aligned} & \text { Receipts- } \\ & \text { Net earning } \end{aligned}$ | 3.418.315 | 4,182, 689 | 4,52 ${ }^{\text {¹, }} 183$ |  |
| Pottawate land ac'c | 139,322 |  |  |  |
| Rentals and interest | 130.7 |  |  | 54,095 |
| Sundry eredits. | 60,034 | 120,148 | 229,837 |  |
| rom U.S | ........ |  |  | * 61 1,495 |
| Total income | 3,748,4 | 4,302, 8 | 4,751,020 | 7,006,720 |
| Distursemen |  |  |  |  |
| Rentals paid. | 836,772 | 864,273 | 774,740 | 8.24.79 |
| Interest on | \%95,4 | ${ }_{1} 734,527$ | 866,663 | 1,123.346 |
| Rate of divide | ${ }_{3} 6$ | ${ }_{\text {1, }}^{1,727,195}$ | 1,341.021 | 3,324,7 |
| Sinking funds |  |  | 132,030 |  |
| sundry debits. | 72.812 | 35,125 | 4491 | 486,3 |
| Miscellaneous. | 40,490 |  |  |  |

$\begin{array}{rrrrrr}\text { Tot. dishursem'nts } & 2,436,831 & 3,361,120 & 3,618,948 & \overline{5,929,857} \\ \text { Balance, surplus..... } & 1,311,579 & 941,717 & 1,132,072 & 1,177,863\end{array}$ * Suspended U. s. Government and pool earnings for 1880 and 1851 not previously credited to income account.

|  | 1879. | 1880. | $1881 .$ | 1882 |
| :---: | :---: | :---: | :---: | :---: |
| RR., Diders | ,65,300 | 26,86\%,326 | $32.402,636$ |  |
| stocks ow | 2,226,639 | 14,746,050 | 36,910,5\%0 |  |
| Bonds owned | 610,081 | 4,477,141 | 3,577,763 | O |
| Construction fund |  |  |  |  |
| Bills \& acc'ts rec'vable | 95,462 | 1,428,009 | 1,324,936 | 1,465,993 |
| Mexico \& So. |  |  |  |  |
| Trustees lan t grant.. | 515,709 | 106,444 | 131,002 | 172,658 |
| Trustees Potto. land | 215,237 | 139,109 540,700 | 73,675 | 53,225 |
| On acct. of leased $\mathrm{r} \times \mathrm{d}$ |  | 540,700 | 834,018 | 375,656 |
| not cov'dly securit's |  |  | 1,272,202 |  |
| New Mexico \& Ar.RR. |  |  | 1,339,969 |  |
| Rio Gr. Mex. \& Pac. |  | 1.183,478 |  |  |
| Materials and supplies |  | 1,118,439 | 1,854,931 | 3,04\%,392 |
| Treasurer's balances.. | 862,740 | 885,071 | 1,167,013 | 948,401 |
| Miscellaneous items... | 269,372 | 165,774 | 53,505 |  |

- .
* Includes property in leased and connecting roads not otherwise included in the assets, amounting to $\$ 45,734,2 \cdots 2$. land to Dec $31,1 \diamond 82$ anountiug to $\$ 1,554,093$, and the value of 1,582 ,-
699 acres of unst


## Liabilities- Stock, common

 B Bills \& acc'ts payable Conns. Ark. Valley stock Trustres land grant. Leased lines........ Divitinds. Suspended earnings.Stoek sub Stock sub. (eir. $5 \overline{5}$ )
Profit and loss Inomt ane batance....
Miscrellane Miscellame ous...
Total liabilities
 charged in the liabilities of the Atehisence, as whe valne of the At not son Coos interest in the leased roads whidi appears in the assets, is

## Kansas City Fort Scott \& Gulf Railroad. <br> (For the year ending Dec. 31, 1882.)

The report for 1882 gives the net revenue as $\$ 765,369$, out of which was paid interest and sinking funds and 8 pe: cent on preferred and 3 per cent on commnn stock paid Feb., 1883, and some other small items, leaving $\$ 24,713$ surplus income for the year. The assets held for the equipment and special improvement fund, January 1, 1883, wer, valued on the kooks at $\$ 245,343$. The expenditures in 1852 for construction and equipment were $\$ 182,066$, which has been provided for from this special fund, leaving on hand January 1, 1883, assets valued at £63,277 applicable to future construction or equipment charges.
The bonded debt of this company was reduced during the year bry the parchase of $\$ 124.400$ bonds from cash received from the land department. The net amount to be realized from the land assets still remaining for the purchase of bonds is estimated at about $\$ 400,000$, after $\$ 50,000$ paid March, 1883 The bonded debt of the leased lines (principal and interest of which is guaranteed by this company) has been increased durwhich is guaranteed by this company) has been increased dur-
ing the year 1882 by the sale of $\$ 232,000$ Fort Scott §outhuasting the year 1882 by the sale of $\$ 232,000$ Fort Scott Southeast-
ern $\&$ Memphis Railroad Company 7 per cent bonds ; $\$ 103,000$ Short Creek \& Joplin Railroad Company 7 per cent bonds $\$ 212,000$ Kansas \& Missouri Railroad Company 5 per cent bonds. The proceeds of the Fort Scott Southeastern \& Memphis Railroad Company's bonds were used for the further construction and equipment of that road. The proceeds of the Short Creek of ceeds of the Kansas \& Missouri Rivilroad Company's bonds were used on account of the cost of the road ( $26 \cdot 18$ miles) from Coalvale to a connection with the Memphis Kansas \& Colorado Railvale to a connection with the Memphis Kansas \& Colorado Rail-
way near Cherokee. There remained January 1, 1883, $\$ 178,000$ more of the Kansas \& Missouri Railroad Company's 5 per cent bunds received for constructing the $26 \cdot 18$ miles of road, and they will be issued during the year 1883.
The following statement, prepared for the Chronicle, gives the operations and fiscal results, not including the 50 miles of narrow-gauge road (which during the year was widened to standard gauge). The income account, however, includes all lines, the difference in net earnings as stated being due to a lines, the difference in net earnings as stated being due to a
deficit of $\$ 6,000$ in 1880 and $\$ 9,000$ in 1881 , and a profit of deficit of $\$ 6,000$ in 1880 and $\$ 9,000$ iu 1 .
$\$ 50,745$ in 1882 on the narrow-gauge road:

| Miles operated (inc. narrow-guage) | 1880 <br> 285 | 1881. 365 | 1882 389 |
| :---: | :---: | :---: | :---: |
| Operations- OPERATIONS AND Fiscal results. |  |  |  |
| Passengers carried........ ... ..... | 2:7,530 | 324.371 | 334,688 |
| Passenger mileage. | 8,819,6:38 | 11,594,779 | 13,376,180 |
| Rate per passenger per $n$ | $3 \cdot 37$ cts. | 3.37 cts. | $3 \cdot 19$ cts. |
| Freisht (toms) moved.... | 672.357 | 741,769 | 787,778 |
| Freirht (tons) mileage | 49.435,645 | 59,007, ^66 | 75,145,006 |
| A verage rate per ton per mile | 1.71 cts. | 1.74 cts. | $1 \cdot 54$ cts. |
| Earnings- | \$ | d |  |
| Passenger | 297.340 | 391,199 | 427,173 |
| Freisht | 844,585 | 1,026i,655 | 1,157,423 |
| Mail, express, | 70, 55 ! | 85,361 | 118,603 |
| Total gross earnings | 1,212,364 | 1,50:3,215 | 1,703,199 |
| Oprating expenses | 6\%6,072 | 768,747 | 926,875 |
| Taxe | 54,369 | 61.704 | 76,750 |
| Total operating exprnses | 630,441 | 530.451 | 1,003,6:5 |
| Net earningo | 531,923 | 672,764 | 699,574 |
| INCOME | account. |  |  |
| Receipts- | $1850 .$ | $1881 .$ | 1882. |
| Net earnings (inc. narrow-grauge) | 525,915 | 663.901 | 750,319 |
| Interest, de | 58215 | 25,966 | 15,051 |
| Total income | 584,130 | 689,867 | 765,370 |
| Itisbursements- |  | \$ |  |
| Interest on K. C. F. S. \&- G. bonds. | 234,350 | 200,059 | 182,856 |
| Interest on leased lines' bouds. | *36,936 | 125.536 | 162,629 |
| Dividends. | 219,837 | 312,700 | 312,872 |
| Do per cent | 8 |  |  |
| Sinking fund |  | 20,330 | 26,830 |
| Miscellaneous | 11,56) | 5,241 | 8,980 |
| Total disburseme | 502,483 | 663,866 | 694,167 |
| Balance, surplus | 81,647 | 20,001 | 71,203 |
| * For four months only. |  |  |  |
| gentral balance at close of eich fiscal year. 188 |  |  |  |
| Assels- | $1880 .$ | $1881 .$ |  |
| Railroad, buildings, \&c. | 8.911 .251 | 8,68~, 563 | 8,533,430 |
| Equipment | 626,805 | 627.493 | 741,513 |
| Stocks of leased roada owned, cost |  | 6180 | *662,462 |
| Miscell'ous b'ds and st'ksowned.. | 101,956 | 161.873 | 63,278 |
| Advances. |  | 179,815 | 303,057 |
| Bills and accounts | 331,014 | 202,379 | ¢4,183 |
| Materials, fuel, \&c | 115.456 | -5,713 | 100,431 |
| Cash on hand | $49.8 \times 6$ | 35.6.)8 | 109,168 |

Total. $10,186,363 \quad 10,617,444 \quad 10,580,922$

|  | 1880. | ${ }^{1881}{ }^{1}$ | ${ }^{18882} 8$ |
| :---: | :---: | :---: | :---: |
|  |  |  | 900 |
| Trame deat see supiismext | ${ }^{3,05654,500}$ |  |  |
|  |  |  | cile |
|  | 200,003 |  | 1 |

Total liabilitios.............. $\overline{10.186,363} \overline{10,617,444} \overline{10,580,922}$ F Iuchades Union Depot (Kansas City), \$10,076; Short Cricek \& Joplin
 500; Mem. Kan. \& Coil., $\$ 151,885$.

## GENERAL INVESTMENT NEWS.

Asherille \& Spartanbing.-The stockholders of the Asherilie \& Spartanburg Railroad, S. C., have made a mortgage for $\$ 500,000$ to build and equip the unfinished portion of the road from Hendersonville to Asheville in North Carolina. This road will be the last link in the Air Line between the South Atlantic Coast and the Northwest.
Boston d New York Air Line. -Since the Boston \& New York Air Line Railroad has been leased by the New York New Haven \& Hartford Railroad Company, on the basis of a guaranteed annual dividend of 4 per cent, payable semi-annually A pril teed annual dividend of 4 per cent, payable semi-annually April
and October, on the preferred stock, $\$ 3,000,000$, the stockholdand October, on the preferred stock, $\$ 3,000,000$, the stockholdthe terns of the lease should be set forth. This company has prepared such new certificates, and has also, at the request of the New York New Haven \& Hartford Railroad Company, changed the registrar of the stock from the Central Trust Company to the Farmers' Loan \& Trust Company, and has requested that the new certificates be listed on the New York Stock Exchange.
Barlington Cedar Rapids \& Northern.-In advance of the annual report for 1882 the following figures are published:


Total............... $\overline{\$ 2,800,682}$
Passenger transporta-
tion
tion
Freight transportation.
Maintenance or mantenance or mutive
Maintenai
Maintenance of way. General expenses. Taxes... $\qquad$
Total. 128,792
308,843 589,510 589,610
555,694 505,694
150,707
74910 74,910
69.724
$5,39 i$ $\overline{\$ 1,833,680}$ $\$ 2,800,682$
$1,88: 3,680$ $\$ 917,001$ $\begin{array}{r}\$ 917,001 \\ \\ \hline 8 \text { failure }\end{array}$ ure
Canadian Paciflc-Grand Trunk.-In regard to the failure cable dispatch to the Toronto Globe says: President Stephens' letter, stating his inability to carry out the tentative agreement, fully confirms the agreement in the cable dispatch, and justifies the surmise that fatal objection was raised in America, and that the difficulty lay in the proposed surrender of the contract of the Ontario \& Quebec Railway by the Canada Pacific Railway to the Grand Trunk. Mr. Stephens assures Sir Henry Tyler that his endeavor will be constant to maintain the most friendly relations with the Grand Trunk Railway Company.
Chicago \& Alton.-Officials of the company say that the proposed purchase of the St. Louis Jacksonrille \& Chicago Railroad wiil probably be effected, and that the common and preferred stock of the latter company will be exchanged for that of Chicago \& Alton share for share. The common stock of the St. Louis Jacksonville \& Chicago is $\$ 1,448,600$ and preferred $\$ 1,054,100$, upon which the Chicago \& Alton since 1868 has paid from $\$ 240,000$ to $\$ 424,000$ rent per annum. The lease of the St. Louis Jacksonville \& Chicago was made to the Chicago \& Alton April 30, 186s, in perpetnity.
Chicago \& Northwestern. - The Executive Committee of the Chicago \& Northwestern Railway Company decided to issue $\$ 10,000,000$ debenture bonds with which to pay for the control of the Omaha line. The new bonds are to run fifty years, and bear 5 per cent interest, and they have been taken by Kuhn, Loeb \& Co., representing a syndicate of prominent American and European bankers. The price which the company will receive for the bonds was not made public. The new bonds are debenture bonds, but a clause in the agreement provides that if the company shall afterward place a mortgage on its property the issue shall acquire all the qualities of a legitimate mort-
Chicago St. Lonis \& Pittsburg.-This company, successor to the Columbus Chicago \& Indiana Central, has made application to the Stock Exchange to have its new stock and bonds listed; the stock is $\$ 10,000,000$ common and $\$ 20,000,030$ preferred, and the new murtgage bonds outstanding will be $\$ 16,500,000$.
Georgia Ra'lroad.-This road, operated under lease by the Louisville \& Nashville Railroad and Central Railrond of Georgia, makes the following exhibit of earnings and expenses for March, 1883, compared with 18」2:

| Gross earnings. . Total expenses.. | $\begin{array}{r} \$ 149.011 \\ 84,138 \end{array}$ |
| :---: | :---: |
| Net carnings. | \$63,603 |
| Tota |  |

Increase. $\$ 33,784$
1,277
$\$ 32,507$
$\frac{24,200}{\$ 54,7}$

For twelve months ending March 31, 1883 (fiscal year). Gross earnings..
Total expenses...

1,314,482 Dec. \$11,570
Net earnisgrs.
Other income.
$\$ 463,029$
1 Inc. $\$ 114,464$
Inc.
$\mathbf{5 5}, 729$
Total net lucome.............................. $\$ 619,713$ Inc. $\$ 170,191$
Hannibal \& St. Joseph.-The Chicago Burlington \& Quiacy Company purchases of Mr. Jay Gould the comin mintock at cost (42) and interest, making the price about 45 and the preferred stock at par value. It pays for these in its it per e nt bonds, which are now selling jast above par. Mr. Grould and his friends hold about 90,000 shares of the common stock, and it is understond to be a part of the present agree-
ment that all holders of the preferred stock shall have the privilege of accepting the conditions of the agreement. This purchase calls for the issue of $\$ 9,000,000$ of the Chicago Burlington \& Quincy 5 per cent bonds, the annual interest on which $\$ 450,000-\mathrm{add}+\mathrm{d}$ to the interest guaranteed, $\$ 654,640$, makes the Chicago Burlington \& Quincy's annual obligations on account of this Hannibal \& St. Joseph purchase $\$ 1,100,000$.
Kansas City Springfield \& Memphis.-This company has filed a first mortgage to the New Eogland Trust Company of Boston, conveying to the latter as trustee, the line of railroad in process of construction from Springfield, Mo., to a point opposite Memphis, to secure a loan of $\$ 7,000,000$. The bonds will be issued in sums of $\$ 1,000$ each. They will be dated May 18, 1883, and will bearinterest at 6 per cent, payable semi-annually, and have forty years to run.
Lackawanna \& Pittsburg. - The line of this road, as consolidated with the Alleghany Central, is to extend from the junction with the Delaware Lackawanna \& Western's Buffalo Division near Perkinsville, N. Y., to a junction with the Genesee Valley road near Belfast, a distance of 45 miles, with branches from Angelica to Olean, 42 miles, and from West Almond to Swains, 14 miles. It is proposed to lease the use of tracks from Swains to Nunda Junction, 15 miles. Of this mileage 61 miles are now in operation, from Olean to Swains, leavang 40 miles to be built. The company proposes issuing $\$ 2,000,-$ 000 first mortgage 6 per cent bonds, being at the rate of $\$ 20,-$ 000 per mile. Contracts for building this road from Perkinsville, N. Y., westward 20 miles have been let to Blake Brothers and Westcott \& Ames.-R. $\boldsymbol{R}$. Gazette.
Louisville \& Nashville-This company has just completed another important line of road over a prominent route, which ought to add considerably to its business. This is effected by means of its auxiliary company, the Pensacola \& Atlantic, and a through line from Savannah to Mobile and New Orleans has been opened by the extension of the Savannah Florida \& Western road to Chattahoochie, where it' connects with the new Pensac la \& Atlantic road. The line is much shorter than any route over which rail connection from Savannáh to New Orleans was made heretofore. By it the distance from Savannah to Pensacola is 419 miles, to Mobile 524, and to New Orleans 665 miles. The Savannah Floridz and Western Company announces the making of close connections and sale of through tickets not only to New Orleans, but over the Southern Pacific to El Pasoand Francisco. The cirenlar issued by General Freight and Passenger Agent James L. Taylor, says: "Combination tickets may be assed for local points on the Pensacola \& Atlantic Railroad, the Louisville \& Nashville Railroad, the Galveston Harrisburg \& San Antonio Railway system, and the Southern Pacific Railroad, which should read via Savannah Florida \& Western Railway from junction point to Chattahoochie, Fla.; via Pensacola \& Atlantic Railr iad from Chattahoochie to Pensacola ; via Louisville \& Nashville Railroad from Pensacola to New Orleans; via Morgan's Louisiaza \& Texas Railroad from New Orleans to Vermillionville; via Galveston Harrisburg \& San Antonio Railway system from Vermillionville to El Paso; via Southern Pacific Railroad from El Paso to San Francisco."
Louisville \& Nashville.-The comparative statement of earnings and expenses is as follows:

July 1 to 1)ec. 31 Fabluary. Marchary
Mar

Total 9 months
Approximate.
Manhattan Elevated-Metropolitan-New York.-The Board of State Railroad Commissioners have presented to the Legislature majority and minority reports of the result of its investigation as to what rate of fare would yield 10 percent net income upon the capital actually invested in the elevated railroads in New York City. The majority report is signed by Commissioners Kernan and Rogers. After outlining the system of elevated roads in New York, Messrs. Kernan and Rogers give the history of the New York and Metropolitan roads, with the cost of each as claimed by the companies and as found by the Commissioners. Combining the cost of construction of thes two roads, the Commissioners sum up the expenditures for the entire elevated railroad system of New York as follows:
New York Elerated, expeuded by themselves and
tan Company
Metropolitan Company, expended by New York Loanaud Discount on bonds of New York Companv.
Discount on bonds of Metropolitan Company
Grand total of construction.

Capitalized as follows
Manhattan stock (nothing paid in)
\$12,000.000 $6,50,0000$
$6,500.000$ $6,500.000$
$8,00.00: 1$ Metronolitan Elevated stock 12, 518,040
Total...

77,315,000
Take amount as clamed by comp:nime...............................380,646,6:0 beduct itemsas hown, not pertibning to comstruetion: Netropolitan Compainy.

## Total.

Deduct discount on bouds:
New York Company.
Netropolitan Compan
190,763-2,649,736 $\overline{927,992.923}$

Grand total casle eost, as frund by hoard.
,698,170
$\overline{W 2!2,683,253}$
The Commissioners next give a history of the formation of the Manhattan Railway Company and its leasing of the New York and Metropolitan roads, and show how $\$ 13,000,000$ of Manhattan stock is all water. In discussing the question as to whether the net income has exceeded an annual income of 10 per cent upon the capital "actually expended," the Commissioners conclude that " 10 per cent on the capital stock actually paid in and expended was all the Legislature intended to guarantee stockholders," and that "it did not intend to allow them, in addition, the difference between 10 per cent and the rate of interest paid on their funded debt."

The Commissioners arrive at the conclusion that it would be unjust and in violation of the letter and spirit of section 33 of the General Railroad act to reduce the fare on the elevated railroads at the present time.
Massachnsetts Central.-The Traveler. April 19, said: "President Aldrich's circular, asking the bondholders of Massachusetts Central Railroad to sign a formal request to the trustees to take possession of the road, has been well responded to, holders of $\$ 2,011,000$ of bonds, or $\$ 261,000$ more than the required majority, affixing their signatures. This request was early in the week presented to the trustees, and as a result thereof they have taken $f$ cmal possession of the line."

Mexican Central.-A dispatch from the City of Mexico states that Kamon Guzman and Sebastian Camacho, representing the Mexican Central Railroad, have signed a contract with the (rovernment, consolidating all the concessions made the rompany since September, 1881, on the following basis: All the periods specified for the construction of lines are extended, as well as the exemptions and privileges appertaining thereto; the subsidy of 6 per cent of the customs duties is increased to 8 per cent from September of next year, provided the main line from Mexico to El Faso is completed by that date, as the company expects it will be ; the company is authorized to increase the tariff on the inter-oceanic line from Tampico on the Atlantic to San Blas on the Pacific ; the forfeiture clause is modified so as to impose only a fine instead of confiscation ; the 60 per cent discount on Government freight and passengers is reduced to 40 per cent. The Government also agrees to join the company in celebrating as a national event the arrival of the first train from Washington to Mexico, which will probably occur next spring

Nashville Chattanooga \& St. Lonis.-The following official statement of earnings and income is made for the month of March and for the nine months of the fiscal year from July 1 to March 31:
 the Stock Exchange have admitted the following bonds and stncks to its dealings : $\$ 10,000,000$ common stock, $\$ 50,000,000$ preferred stock, and $\$ 22,000,000$ first consolidated mortgage 5 per cent bonds of the Chicago St. Louis \& Pittsburg Railroad, a reorganization of the old Columbus Chicago \& Indiana Central Railway ; $\$ 3,000,000$ Oregon Short Line Railway 6 per cent bonds ; $\$ 3,000,000$ new certificates of the Boston \& New York Air-Line preferred guaranteed 4 per cent stock, to take the Air-Line preferred guaranteed 4 per cent stock, to take the
place of the old stock now on the free list; $\$ 200,000$ stock of place of the old stock now on the free list ; $\$ 200,000$ stock of
the Garfield National Bank ; and $\$ 5,000,000$ Union Pacific Railway collateral trust 5 per cent bonds, secured by the deposit ander the new trust indenture of certain railroad bonds in the Union Pacific treasury.

Texas \& St. Bonis.-This narrow gauge read, which is to connect with the Toledo Cincinr ati \& St. Louis, has 752 miles of completed road from Bird's Point, Mo, to Gat sville, Texas, with the excuption of the bridges across the Arkansas and Red rivers, which will be fillished within sixty days. There is a gap rivers, which will be finished within sixty cays. There is a gap
of 270 miles under construction butween Gateswille and Laredo of 270 miles undrr construction bet ween Gatesville and Laredo
on the Rio Grande, at which point connection will be made with on the Rio Grande, at which point connection uill be made with
the Mexican National road under construction to the City of Mexieo.
Union Padife.-The stockhelders of the Union Pacific Railway Company, at the regular anmal merting held in the City of New York on the 7h day of March, 1883, passed the follow ing resolution
"Resoled, Further, that we recommend the directors and execative officers to nse, mider the existing collateral trust, o mader a similar
 may deem necessary or expedient, and apply the proceeds thereof to holdinir the rest, or the proceeds thereot. for such other preper cornorate uses as to them may from time to time seem best for the interests of this company.
Pursuant to that resolution and one by the board of directors, the Union Pacific Railway Company has executed to the New England Trust Company of Boston, as truster, an indenture in which it proposes to issue its trust bonds, dated September 1 1882, each for the sum of $\$ 1,000$; numbered from 1 consecu tively ; payable December 1, 1907 ; bearing interest at 5 per cent per annum, payable semi-annually, in gold, on the fiss days of June and December, to an amount equal to ninety per cent of the underlying railroad and railway bonds deposited with said trust company as security for the said issue of trust binds. The trust bonds issutd under this indenture are not a mortgage on any of the railroad of this company, but are its direct obligation. This new trust indenture, and the bonds secured thereby. are similar to the existing collateral trust 6 per cent bends, issued under the trust indenture of July 1 , 1s79. The bonds now held by the Union Pacific Railway Com pany, and which it is proposed to deposit under the new trust indenture, consist of the following :
Colorado ('pntral Railroad Company
虫, $255^{9}, 000$ Ctal \& Northern Railway Company $2,353,000$
419.100 Omaha \& Repmhican Valley Rathay Company 975.000 benver Soati Park \& Eacitic Ratilroad Compan $1,544,000$

## Total.

$\$ 8,509,000$
The Union Pacific Railway Company has made application to have its above collateral trust 5 per cent bonds placed on the regular list of the Stock Exchange.
-It is known that for a year or more there has been a difference of opivion between the officers of the Interior Department and the offers of the Pacific Rairoads as to what constitutes the net earnings of the railroads according to the Thurman Act. The Washington dispatch to the Tribume, A pril 16, said that no suit has yet bren instituted by the Department of Justice against the Union Pacific Railway Comprny, as requested by the Secretary of the Interior in his letter of February 2, transmitting the letter and recommendations of the Commissioner of Railroads. In that letter Commissioner Armstrong says that the controversy involves the question: "What are 'net earn ings' under the first section of the act of May 7, 1878?" and depends upon the allowance or disallowance of items for new equipment and new construction for the three and a half years ended December 31, 1881, a mounting to $\$ 2,381,439$, twent $y$-five per cent of which is claimed to be due the Government and has been demanded from the company. After giving the gist of several judicial decisions as to ${ }^{\text {what }}$ constitute " net earnings." which decisions, however, were not based upon the act of 1878 the Commissioner says he has insisted that expenses for "new the Commissioner says he has insisted hat "necessary expenses equipment and new construction" are not "necessary expenses paid within the year in
same in a state of repair."

The Commissioner says that the Central Pacific Railroad Company, reserving whatever rights it may possess under the law, has paid 25 per cent of its net earnings as computed by the Department without such deductions as the Union Pacific Company claims ought to be allowed. The amount claimed by the Commissioner to be due the United States from the latter company to December 31,1851 , is $\$ 901,837$. The company claims credits on account of new equipment and new construcclaims credits on account when reduce its indebtedress to the Government on the disputed account to $\$ 306,477$. The company, ernment on the disputed account of computation, tendered a in accordance check for $\$ 69,35883$ in payment of the balance of its indebtedcheck for $\$ 69,35883$ in payment of the balance of its indebted-
ness to December 31, 1880, which tender was refused by the ness to December 31, 1880 , which tender was refused by the
Government. The settlement for the year 1882 has not yet been made, but the Commissioner estimates that it will increase the total balance claim by the Goverument and denied by the company to at least $\$ 1,560,000$. In computing the claim of the Government the Cummissioner has given the Union Pacific Railroad Company credit for $\$ 939,074$ due from the Government to the Kansas Pacific Railroad Cumpany (which became the Kansas division of the Union Pacific Railroad by consolidation therewith in January, 1880,) for the same period, after deducting the 5 per cent of its net earnings upon 394 miles-the subsidized portion of the road. The Commissioner rucommends that suit be brought with a view to obtaining judgment for whatever amount may be found due to the Governmunt. and also to obtain a judicial construction of the act of May 7, 1878.

## The ©omuxerial Tinxes.

## COMMERCIAL EPITOME.

## Friday Night, April 20, 1883.

The weather has greatly improved the past week, but the navigation of the great lakes on our northern frontier is not yet resumed, and there is general ormilaint of dull trade. Speculation in the principal domestic staples has been quite active, but values are unsettled, and the tone of the markets fitful and uncertain, under conflicting and somewhat uncertain influences.

The provision market has shown a very favorable state of affairs. The advances have not been sharp, nor the reactions important, but the general tone is quite satisfactory. A good feature has been the steady sales of pork for consumption and export; to-day mess pork sold on the spot at $\$ 1925(\$ \$ 1950$; extra prime, $\$ 1575 @ \$ 16$; family, $\$ 20 @ \$ 21121 / 2$; clear back, $\$ 2225$. Lard has had a fair speculation; the feeling now is slightly irregular, but the range of values is still full; prime Western sold on the spot at 1170 c .; refined to the Continent, $11 \cdot 0$. c. ; South American, 11.90@12c.; for future delivery prime Western sold at $11 \cdot 671 / 2 @ 11 \cdot 721 / 2 \mathrm{c}$ c. for May; June at $11 \cdot 73 @ 11 \cdot 77 \mathrm{c}$.; July, $1177 @ 11.80 c . ;$ August, 11.83 c. ; seller year, 1070 c ; closing May, $11 \cdot 6 \mathrm{sc}$.; June, $1174 @ 1175 \mathrm{c}$.; July, $10 \cdot 77 \mathrm{c}$; August, $11 \cdot 78 @ 11 \cdot 80 \mathrm{c}$.; September, $11 \cdot 80 @ 11 \cdot 81 \mathrm{c}$. ; seller year, 1090@1092c. Bacon is firm at $105 / 8 \mathrm{c}$. fur long clear. Beef hams were steady at $\$ 21 @ \$ 2150$ for old and $\$ 22 @ \$ 2250$ for new. Beef is quiet at $\$ 2 \mathrm{Q} \$ 2750$ for city extra India mess. Tallow is firm at $81 / 2 \mathrm{c}$. Stearine has advanced a trifle to $113 / 4 @ 117 / 8 \mathrm{c}$. for prime and $93 / 497 / 8$ c. for oleomargarine. Butter is steady for prime qualities; the lower grades are irregular. Cheese is very firm; State factory, fine to fancy, 1334@15c.; Ohio flat 8@13c.
Rio coffee has been dull and closed at a dec.ine to $93 / 4 \mathrm{c}$. for fair cargoes on the spot; options have steadily declined, owing to liberal receipts at Rio de Janeiro, and to-day there were sales of No. 7 at $775 @ 7.85 \mathrm{c}$. for May; $7.95 @ 8 \cdot 05 \mathrm{c}$. for June; $8 \cdots 20 @$ 8.30 c . for July; 835@8 40c for August, and $855 @ 8.65 \mathrm{c}$. for October; mild grades have continued to sell freely, ancin the fore part of the week brought firm prices, but latterly in sympathy with Rio the tone has weakened; the supply of Maracaibo is considerably rsduced, and Java is not at all plentiful; much of the Central American coffee is being sent to Europe, and 2,000 bags of Caracas were shipped to-day. Rice has been fairly active and firm at last week's prices. Bonded spices are firm pending the abolition of the duty; while spices on which the tariff has been paid are weak, there being little demand. Foreign fruits have been quiet and without, marked charge. Tea has declined slightly at auction. Refining molasses has sold fairly at $31 / 2 \mathrm{c}$. for Cuba $50-\mathrm{deg}$. test, and a moderate trade in grocery grades has taken place at steady prices; 57c. is usually the highest price obtainable for New Orleans. Raw sugar has been only moderately active, but, owing to a strong market for rafined, has ruled firm; fair refining has been quoted at 6 15-16c. and 96-deg. test centrifugal at 711-16c.; liberal sales of domestic molasses sugar have been made at $5 / 2 @ 53 / 4 \mathrm{c}$. Refined sugar has been fairly active at some advance; granulated closed at $87 / 8$ c., powdered at 9 c ., crushed at ${ }^{*} 9^{1 / 4}$ c.
Kentucky Tobaceo has continued very quiet both for export and consumption, and prices to a great extent are nominal ; sales 70 hhds . for export and 55 hhds . for consumption. Lugs were quoted at $51 / 2 @ 6^{3} / 4$ c. and leaf at $7 @ 103 / 2$ c. Seed leaf has had a better movement ; the sales include: 500 cases 1852 crop Pennsylvania, private terms; 300 cases 1831 crop do., 8@14c.; 100 cases 1882 crop New Eugland seconds, private terms; 50 cases 1881 crop New England, 17 @35c.; and 100 cases 1881 crop Ohio, 4 $12 @ 6 \neq 12$ c ; also, 400 bales Havaua, 85 c .@\$1 15, and 200 bales Sumatra $\$ 1 @ \$ 150$

Naval stores were rather quiet to-day; recently 5,000 bbls. good strained rocin were sold for export; this business imparted a better tone, and now holdurs are firm at $\$ 170 @ \$ 175$. Spirits turpentine was dull and weak at 47c. in yard. Refined petroleum has had a fair export call at $8 \frac{1}{4}$ c. for 110 -test and $83 / 8$ c. for $70-$ test; crude certificates have been affected by the reported discovery of new well-; a drop to $927 / 8$ c. took place, but to-day the market ranged from 94 c . to $941 / \mathrm{c}$. Ingot copper is quiet at $153 / 4016 \mathrm{c}$. for Lake. Hops are firm; a fair brewing demand is noted at 90@95c. for State 1882. Steel rails are dull at $\$ 38$ at khe mills.

Ocean freight room has been very irregular and quite dull. The grain trade have only operated when very low rates were quoted. To-day grain to Liverpool by steam was taken at $2 @ 21 / 4 \mathrm{~d}$. ; cheese 25 s. ; lard 15s.; cotton 9-64@5-32d.; flour 10s.; grain to London by steam $21 /$ d.; do. to Glasgow by steam 2 d ; do. to Newcastl: by steam 9 后 (03d.; do. to Avonmouth by steam $3 \frac{1}{2}$ d.; do. to Antwerp by st:am 4d.; do. to Amsterdam by steam 10@10 $1 / 2 \mathrm{c}$.; refined petroleum to the Baltic 3s. $11 / 2 \mathrm{~d} . ;$ do. to Antwerp 2s. 6d.; do. in cases to Anjiers for orders 28@29c.; grain by sail to Curk for orders quott 4 4s. 3d.@4s. 6d. per qr.

## COTTON.

Friday, P2, M., April 20, 1883. The Movement of the Crop, as indicated br our telegrams from the South to-night, is siven below. For the week ending this evening (April 20) the total receipts have reached 66,527 bales, against 72.335 bales last week, 78,708 bales the previous week and 86,999 bales three weeks since; making the total receipis since the 1st of September, 1882, 5,552.665) bales, against $4,39 \mathrm{~s}, 130^{\circ}$ bales for the same period of $1881-82$, showing an increase since September 1.1882 , of $1,154.529$ bales.

| Rectipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston ... . Indianola, \&e. | 971 | 2,078 | 779 | 2,i48 | 306 | 1,126 | 7,708 |
| New Orleans.. | 1,751 | 4,2, | 4,25.4 | 1,654 | 2,387 | 4,729 | 19,069 |
| Mobile... | 609 | 469 | 55 | 185 | 89 | 272 | 1,679 |
| Florida |  |  |  |  |  | 91 | 91 |
| Saraunah .... | 1,486 | 1,513 | 778 | 1,101 | 1,634 | 1,367 | 7,928 |
| Brunsw'k, \&c. |  |  |  | .... |  |  |  |
| Charleston.. | 680 | 533 | 397 | 902 | 1,367 | 967 | 4,752 |
| Pt. Royal, \&c. | $\cdots$ |  |  | .... |  | $3+1$ | 341 |
| Wilurington.... | 91 | 172 | 93 | 28 | 24 | 87 | 495 |
| Moreh'd C., \&c |  |  |  |  |  | 305 | 305 |
| Norfolk......... | 2,256 | 2,048 | 810 | 1,168 | 1,411 | 1,105 | 8,798 |
| West Point, se | , |  | $\cdots$ |  |  | 1,007 | 1,007 |
| New York. | 231 | 193 | 41 | 277 | 54 | ${ }^{64}$ | 910 |
| Boston | 336 | 816 | 699 | 503 | 386 | 496 | 3,236 |
| Baltimore . |  |  |  |  |  | 4,001 | 4,001 |
| Philadelp'a, \&e. | 154 | 1,142 | 1,526 | 673 | 1,544 | 1,085 | 6,124 |
| Totals this week | 8,615 | 13,26 | 9,431 | 8.939 | 9,252 | 17,026 | 68,527 |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1. 1882, and the stocks to-night, and the same items for the corresponding periods of last years.

| Receipts to April 20 . | 1882-83 |  | 1881-82. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1882 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1881 . \end{gathered}$ | 1883. | 1882. |
| Galve | 7,708 | 770,088 | 3,837 | 406,166 | 54,605 | 26,568 |
| Indianola, | 83 | 16,158 | 54 | 13,577 |  |  |
| New Orleans... | 19,069 | 1,556,545 | 5,686 | 1,138,614 | 231,979 | 166,386 |
| Mobile | 1,67! | 302,736 | 2,604 | 250,524 | 23,958 | 20,957 |
| Florida. | 91 | 15,753 | 67 | 27,045 |  |  |
| Savannah. | 7,928 | 782,006 | 3,166 | 701,470 | 32,221 | 30,188 |
| Brunsw'k, \&e |  | 5,50s |  | 6.964 |  |  |
| Charleston. | 4,752 | 551,796 | 1,260 | 478,290 | 29,915 | 16,041 |
| Pt. Royal, | 341 | 23,347 | 576 | 23,643 | 609 | 576 |
| Wilmington.... | 495 | 124,301 | 341 | 133,207 | 6,488 | \$,441 |
| M'head C., \&c | 305 | 18,59 | 86 | 26,133 |  |  |
| Norfolk........ | 8,798 | 743,625 | 3,792 | 577,230 | 59,433 | 31,352 |
| West Point | 1,007 | 214,478 | 712 | 182,945 |  |  |
| New York | 910 | 134,093 | 2,342 | 152,805 | 243,015 | 315,466 |
| Boston | 3,236 | 159.419 | 3,267 | 195,216 | 6,635 | 9,845 |
| Baltimore | 4,001 | 48.53- |  | 14,096 | 27,533 | 28,933 |
| Philadelp'a, \&c. | 6,124 | 85,686 | 2,010 | 70,311 | 17,856 | 16,919 |
| Total......... | 66 527 | 5.552.n6: | 2\%,800 | 4,398.13 ${ }^{\text {b }}$ | 7.34 .25 | 667,672 |

In order that comparison may be made with other years, wo g.ve below the totals at leading ports tor six seasons.

| Reseipts ut- | 188. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \& | 7,791 | 3,891 | 6,497 | 5,082 | 1,640 | 2,793 |
| New Orleans. | 19,0c9 | 5,636 | 21,445 | 9.694 | 9,793 | 9,398 |
| Mobile | 1,679 | 2,604 | 2,712 | 1,716 | 1,998 | 2,729 |
| Savannah.: | 7,928 | 3,166 | 6,130 | 2,740 | 4,713 | 1,895 |
| Charl'st'n, \&c | 5,093 | 1,836 | 6,774 | 1,597 | 1,330 | 1,479 |
| Wilm'gt'n, \&c | 800 | 427 | 346 | 403 | 59 | 1,163 |
| Norfolk, \&o | 9,805 | 4,504 | 5,925 | 7,215 | 6.741 | 5,653 |
| 1110 | 14,362 | 7,686 | 10,891 | 8,267 | 9,367 | 13,746 |
| Tot.this w'k. | 66,527 | 29,800 | 60,718 | 36,714 | 36,183 | 38,856 |

3ince Sent. 1. $\overline{5552,665} \overline{4398,136} \overline{5303,619} \overline{4608.009} \overline{4294.724} \overline{1032,607}$ Galveston includes India:ola; Charleston includes Port Royal, \&e. Thmingtonincludes Morehead City, se.: Norfolk includes City. Foint,\&c. of 92 exports for the week ending this evening reach a total of 92,044 bales, of which 57,871 were to Great Britain, 3,968 to France and 30,205 to the rest of the Continent, while the stocks as made up this evening are now 734,252 bales. Below are the exports for the week and since September 1. 1882.


In addition to above exports，our teiegrams to－night also give us the following amounts of cotton on shipboard，not cleared，at the ports named．We add similar figures for New York，which are prepared for our special use by Messrs．Carey，Yale \＆ Lambert． 60 Beaver Street．

| APR．20，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlea | 31，212 | 12，084 | 18，153 | 1，981 | 63，432 | 168，547 |
| Mobile | 2，000 | None． | None． | 1，500 | 3，500 | 20，458 |
| Charitston | 3,947 | None． | 5，200 | ． 450 | 9，597 | 20，313 |
| Bavanna | 1，800 | None． | $\$, 300$ 4.637 | $\xrightarrow[4,892]{2,600}$ | 12,700 17,701 | 19,521 36.904 |
| Galvesto | 7,198 9,152 | 974 None． | 4,637 5,355 | 4,892 5,875 | 17,701 20,382 | 36.904 39,051 |
| Norfolk York | 9,152 3,100 | None． | 5,355 <br> 950 <br> 1,500 | Sors． | 10,050 4,050 | 238965 |
| Other por | 3，000 | None． | 1，500 | None． | 4，500 | 54.626 |
| Total 1883 | 61，409 | 13，058 | 44，097 | 17，298 | 135，862 | 593，390 |
| Total 1882 | 50，880 | 15，022 | 11，795 | 3，306 | 79，003 | 588.669 |
| Total 1881 | 54，488 | 11，353 | 37.020 | 6，188 | 109，049 | 518，347 |

The speculation in cotton for future delivery was active on Saturday last，and prices further advanced．But on Monday free receipts at the ports，a return of good weather at the South，and unfavorable foreign advices，caused some selling to realize profits，under which values declined，and continued to give way till near the close of Wednesday＇s business，when some recovery took place．On Thursday a buoyant market at？Liverpool and small receipts at the principal interior towns gave impetus to a demand to cover contracts，on which prices rose again 9＠10 points for this crop and 6＠7 points for the next crop．To－day Liverpool did not respond to our advices of yesterday，and values here were drooping during the morning hours，with a dull business．Later there was some recovery， but the close was dull．Cotton on the spot has been quite variable．There was an jadvance of $1 / 8 \mathrm{c}$ ．on Saturday last，a decline of $1-16 \mathrm{c}$ ．on Tuesday and an advance of $1-16 \mathrm{c}$ ．on Thursday．There has been more activity in the business re－ ported for export，and the comparatively small stocks give holders much confidence．To－day the market was quiet and unchanged，middling uplands closing at $101 / 4 \mathrm{c}$ ．

The total sales for forward delivery for the week are 648,100 bales．For immediate delivery the total sales foot up this week 5,418 bales，including 3,503 for export， 1,915 for consumption， －for speculation and－in transit．Of the above， 400 bales were to arrve．The following are the official quotations for each day of the past week．

| $\begin{gathered} \text { April } 14 \text { to } \\ \text { April } 20 . \end{gathered}$ | UPLANDS． |  |  | NEW ORLEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tues | Sat． | Mon | Tues | Sat． | Mon | Tue－ |
| Ordin＇s．\％\％To | $7^{5} 18$ | $7^{\text {º }} 16$ | ${ }^{-1}$ | 79 | 8 | $7^{71}{ }_{2}$ | $7_{8}{ }^{16}$ | $7_{8} 9_{16}$ | $71_{2}$ |
| Strict Ord．． | 731 89 | 734 89 | ${ }_{-111}^{116}$ |  |  | ${ }_{715}{ }^{15}$ | $8{ }_{813}{ }^{8}$ | ${ }_{813}^{818}$ | ${ }^{715} 10$ |
| Good Ord． | $8^{89} 18$ | ${ }_{91}^{816}$ | $8{ }^{1}$ | $8_{1313}^{13}$ | ${ }_{913} 1_{18}$ | 87 97 | $8^{813} 16$ | 81318 | 834 9716 |
| Low Midd＇g | ${ }_{9}{ }^{4} 4$ | 944 9 94 | ${ }_{11}^{18}$ | 10 | 10 | 91516 | 10 | 10 | ${ }_{9} 9^{1515}$ |
| Btr．L＇w Mid | 10118 | $10^{18}$ |  | ${ }^{105} 18$ | $105_{18}$ | $10^{1} 4$ | 105 | ${ }^{105} 18$ | $10{ }_{4}$ |
| Middling | 1014 | $10^{14}$ | 10318 | $10^{12}$ | $10{ }_{2}$ | $107_{16}$ | 1018 | $10^{2}$ | $107_{16}$ |
| Good Mid | 1058 | $10^{58}$ | $10^{9}{ }^{6}$ | $10^{7} 8$ | $10^{7}$ | $10^{13}{ }_{1 B}$ | $10^{7} 8$ | $10^{7} 8$ |  |
| 8tr．G＇d Mid | 1078 | 1078 | 101316 | 1118 | 1118 | 11118 | $1{ }^{118}$ | 1118 |  |
| Midd＇g Fair | 1138 | 1138 | ${ }_{1}^{11518}$ | 1158 1238 | 1158 1288 | 118 125 | 1158 1238 | 11 |  |
| Fair．．．．．．．．． | $12{ }^{1} 8$ | $12^{18}$ |  |  | 1238 |  | 8 | 12 |  |
|  | We | Ch． | Fr1． | Wed | Th． | Pri． | Wed | Th． | $\mathbf{F r}$ |
| Ordin＇y．fin | $7{ }^{714}$ | 7518 74 | ${ }_{7}^{75} 16$ | ${ }_{7}^{715}{ }^{1}{ }^{1}$ | ${ }_{8}^{79} 16$ | ${ }_{8}^{79} 16$ |  | ${ }_{8}^{79} 16$ | ${ }_{8}^{79} 16$ |
| Gtrict Ord．． | 71116 812 | 79 89 | 734 89 | 71518 83 | $8{ }_{813}$ | 8 813 18 | ${ }_{7}^{715} 16$ | $8_{81318}^{81}$ |  |
| Good Ord． | ${ }_{9}^{8.2}$ |  | ${ }_{9}^{81}{ }_{4}^{18}$ |  | ${ }_{9}^{813_{2} 16}$ | ${ }_{91}^{818} 18$ | 934 | ${ }_{9}^{81318}$ | ${ }_{91}{ }_{8}{ }^{1} 16$ |
| Low Midd＇？ | $9^{11} 16$ | 93 | ${ }_{9} 9$ | ${ }^{915}{ }_{16}$ | 10 | 10 | 91516 | 10 | 10 |
| 8tr．L＇w Mid | 10 | ${ }_{101}{ }_{18}$ | 10118 | $10^{1}{ }_{4}$ | $105_{16}$ | $105_{18}$ | $10^{1 / 4}$ | ${ }^{105}{ }^{5}$ | ${ }^{105}{ }_{16}$ |
| Middling | 10313 | $10^{14}$ | 1014 | $107{ }_{18}$ | $10^{1}{ }_{3}$ | 1018 | ${ }^{107}{ }_{18}$ | 1012 | $10^{1} 8$ |
| Good Mid | $10^{9}{ }_{1 / 4}$ | 1058 | $105_{8}$ | $10^{13} 16$ | $10^{7} 8$ | 11078 | ${ }_{1013}^{10}$ | $10^{7} 8$ | $10^{7} 8$ |
| Btr．G＇d Mid | 101316 | ${ }_{1078}^{7}$ | $10^{7} 8$ | 11116 | $11{ }^{18}$ | ${ }^{1118}$ | $11_{18}^{18}$ | $11^{18}$ | $11^{18}$ |
| Midd＇g Fair | $111^{5} 16$ | $11^{38}$ | 1188 | $119{ }^{1+5}$ | 1158 | 11158 | 111916 | $1{ }_{1158}^{1158}$ | 1158 |
|  | $121{ }_{18}$ | 1218 | 1218 | 120 ${ }_{18}$ | 1238 | 1238 | $\underline{0}$ | 1238 | 1238 |
| STAINED． |  |  |  | sat． | MOI | Tuen | Wed | Th | －1 |
| Good Ordinary．．．．．．．．．．．．．${ }^{\text {\％}}$ Io． |  |  |  | $\mathrm{E}_{6} \mathrm{~S}_{4}$ | $6{ }^{3} 4$ | $6_{711}^{18}$ | $6^{11}$ | 634 | $\mathrm{CiS}_{4}$ |
| Btrict Good Ord Low Middling． |  |  |  | $7{ }^{76}$ | ${ }_{7}^{79} 16$ | $71_{3}$ | $7{ }^{1}{ }_{3}$ | $7^{79} 18$ | 79 |
|  |  |  |  | $8{ }^{14}$ | $81_{4}$ | $8{ }^{816}$ | $83_{15}$ | $8{ }^{1} 4$ | 814 |
|  |  |  |  | 938 | 938 | $9^{516}$ | ${ }_{9516}$ | 938 | 938 |

MARKET AND SALES．
The total sales and future deliveries each day during the week are indicated in the following statemant．For the con－ venience of the reader we also add a column which shows at a glance how the market closed on same diys．

|  | £POT MARKETCLOSED． | Sales of spot and transit： |  |  |  |  | FUTURES |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | spec－ ul＇t＇n | Tran－ sit． | Total． | Sales． | Delir eries |
| Bat | Steady at ${ }^{18}$ |  | 291 |  |  |  | 40，400 | 400 |
| Mon | Easier ．．．． | 960 | $\because 1$ |  |  | 1，11 | 150.90 | 4039 |
| Tues | Dull at $1_{16}$ d | 170 | 1 |  |  |  | 75，000 |  |
| Wed |  | 1，35\％ | $3{ }^{3}{ }^{1}$ |  |  | 1．fid | 104.900 |  |
|  |  | 78 | 2－9 |  |  | $366^{\circ}$ | 78，400 | $40 \cdot$ |
| Total |  | 3，503 | 1，${ }^{\text {，}}$ |  |  | 5.4 | 81. | 2.100 |
|  Fious to that on which thev are reo irted． |  |  |  |  |  |  |  |  |
| The sales and Pricrs of Futures are shown by the follov－ gh ecmprehensive table．In this statement will be fouud the aily market，the prices of sales for each morth each day，axd he closing bias，in addition to the dailv and otal sales． |  |  |  |  |  |  |  |  |


| W 0 0 $\infty$ 0 0 0 0 0 0 0 $\vdots$ 0 0 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0 0 0 0 0 0 |  |  |  |  |  |  |  |
| ت | － |  |  |  |  |  |  | 들 |
| N |  |  |  |  |  |  | $\left. \right\rvert\,$ | 㵄 |
| － |  |  |  |  |  |  |  | हैँ |
|  |  |  |  |  |  |  |  | N |
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|  |  |  |  |  |  |  |  | cr |
|  |  |  |  |  |  |  |  | O <br> 0 <br> 0 |
|  | $\begin{array}{l\|l\|} \stackrel{\rightharpoonup}{\circ} & \\ 0 & 0 \\ 0 & 0 \\ i & \dot{0} \\ 0 & 0.0 \\ 0 & 0 \\ \hline \end{array}$ |  |  |  |  |  |  | \％ |
|  |  |  |  |  |  |  |  | （\％ |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { ్ } \\ & \text { స్ల } \\ & \text { た్ } \end{aligned}$ |
|  | － | $\left\lvert\, \begin{array}{llll}1 & 1 & 0 \\ 0 & 0 & \vdots \\ 1 & \vdots \\ 1 & 1 & \vdots\end{array}\right.$ |  | $\begin{array}{ccc}11 & \stackrel{\rightharpoonup}{4} \\ 10 & \vdots \\ 11 & 1\end{array}$ | 11 $1 \begin{gathered}\text { ¢ } \\ 1 \\ 10 \\ 1 \\ 1\end{gathered}$ |  | 11 $10: \stackrel{\text { ¢ }}{4}$ 11 $\vdots$ | 器 |
|  |  | $\left\lvert\, \begin{array}{cccc}1 & 1 & 3 \\ 1 & 3 \\ 1 & 3 & \vdots \\ 1 & \vdots & 1\end{array}\right.$ |  | （1） |  | （1） 11¢ <br>  <br> 1 <br> 1 | $\begin{array}{ccc}1 & 1 & \text { ¢ } \\ 1 \\ 1 & \vdots \\ 1 & \vdots \\ 1\end{array}$ | ｜ren |

＊Includes seles in September，1882，for September．500，20n；Septem－ ber－October for Ortoher，845．600；September－November for November， 731，000；September－December for December，F，097，400；September－ January for september－March for March， $1,969,400$ ．
Transferable Orders－Raturday．10．25c；Monday，10．15c．；Tuesday $10 \cdot 1 \overline{\mathrm{c}} \mathrm{c}$ ．；Wednesday， $10 \cdot 1 \overline{\mathrm{j}} \mathrm{c}$ ；Thursday， $10 \cdot 25 \mathrm{c}$ ．；Friday， $10 \cdot 1 \mathrm{E} \mathrm{c}$ ．
We have included in the above table，and shall rontinue each week to give，the average prie of＂utures en hav for earh month．It
will be found unt．rnach day tollowing the ahireviation＂．Aver．＂The average for each mouth for the week is also riven at bottom of table．
The following exchanzes have been made during the week．
4n pd．to exch． 300 May for Ang．$\quad 24$ pd． 10 exch． 200 Nov．for May．
 -40 pd．to exeh． 100 May or Ang． -54 pd．to exch． 600 oct．fur Aug． 24 pd．to exch． 100 Jnne tor $t n g$.
.24 pd．to exch． 400 June for Aug．
-16 14．to exch． 100 May for June．
-25 pi．tw exch． 100 S．pit．for Aug． -13 pi ．to exch． 200 June for July． -41 pd．to exch． 100 May for Aug．

The Visible Supply of Cotron 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 returas, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (April 20), we add the item of exports from the United States, including in it the exports of Friday only.

|  | 1883 | 1892. | 1881. | 1880 |
| :---: | :---: | :---: | :---: | :---: |
| at Liverpool........bales. 1 | 011:000 | 907,000 | 927.000 | 702,000 |
| Suook at L | 63,100 | 61,000 | 43,500 | -39,162 |
| Total Great Britam mionk | 1,074.400 | 965.00) | 70.500. |  |
| Biock at Hamour | 3,300 | 2,200 | 7.000 |  |
| Biock at Breme | 41.100 | 26.400) | 44,300 | 35.90 |
| 8rock at Amst | 32,000 | 18,500 | 42,100 | 19,400 |
| Stock at Rotterd | 100 | 251 | 1,7\%0 | 2,100 |
| Stock at Antwer | 1,600 | 1.900 | 780 | 330 |
| Suck at Havre | 2.000 | 101,006 | 181,000 | 2.400 |
| Btock at Mar | 6.500 | 3,110 | 4.200 | 2,410 |
| 8tock at Barcel | 66,000 | 3:000 | 22,500 | 28.240 |
| Stock at Ger | 9,900 | 6,100 | 4,500 | 4.500 |
|  |  | 3,420 | 5,350 | 3,400 |
| tal cont | 312,300 | 99.1 | 313,500 | 182,540 |
| Total European stock | ,326.700 | 1,167,184 | 1,234,040 | 95,702 |
| Iadia cotion atioat for Europe. | 307,000 | 400.000 | 202.000 | 234.539 |
| A mer'n cottom afoat for Eur pe | 515,000 | 402,000 | 6:1,00) | 402,714 |
| E ypt, Brazil, \&c..aflt for E'r'pe | 38,000 | 49.090 | 38.000 |  |
| Sook in Uniter States ports | 734,252 | 667.672 | 6:7,39i | 648.203 |
| ock in U. s. jaterior towns. | 1:1,311 | 157.558 | 2 \% 8.960 | 220936 |
| uited Stz tee exports ub-day |  | 13,000 | 17,000 |  |
| Total vishble subay ....... 3,19:493 2.958.414 3,008 25t5 2,172,216 of the above, the toinis of A : aerioall ant otnet deacriptions are as follows: |  |  |  |  |
|  |  |  |  |  |
| verpool stock |  | 536,000 | 710,000 | 499.000 |
| ontinental stock | 207.000 | 103,000 | 223,000 | 139,000 |
| A Lerican afloat for E | 15.000 | 402,000 | 621,000 | 402714 |
| uited States stock | 734.25: | 6.7 .672 | 627.396 | 618.203 |
| United States interior stock | 191.311 | 157.5.8 | 218,360 | 2:0.936 |
| United States exports to-dia | 20,200 | 15,000 | 17,000 | 14,000 |
| Total American........ ........2, $415,7931,928,230$ 2,4i7,256 1,923 853 |  |  |  |  |
|  |  |  |  |  |
| iverpool sto | 23.000 | 321,000 | 217,000 | 203,000 |
| ondon stock | 63,400 | 61.000 | 43.500 |  |
| ntinental sto | 105.300 | 99,181 | 90,500 | 43,540 |
| India afloat for Euro | 307,000 | 400,000 | 202.000 | 231,539 |
| Egypt, Br | 33,000 | 49,00 | 33 | 28,12: |
| Total East India, \&0....... $776,700 \times 1930.194 \quad 591,000 \quad 548,363$ |  |  |  |  |
| Total | ,415,793 | 1,928,23 | 2,417.25 | ,923,853 |
|  | - | 8i8,414 | ,008,256 | 6 |
| Price Mid. Upl., Liverpoor | $5^{\text {码t. }}$ | $6^{11} 18 \mathrm{~d}$. | $51{ }^{16} \mathbf{1}$ \% | 678 |

 $4,00 \cap$ bales.
The above figures indicate an increase in the cotton in sight to-night of 334,079 bales as compared with the same date of 1832 , an increase of 134,237 bales as compared with the corresponding date of 1881 and an increase of 790,277 bales as compared with 1880 .

At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for th corresponding period of 1881-82-is set out in detail in the following statement:
the same towns have been 6,321 bales more than the same week last year, and since September 1 the receipts at all the towns are 673,173 bales more than for the same time in 1831-2.
Quotationa for Middling Cotton at Ofher Markets.-In the table below wa give the closiger quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending April 20 . | Clidsing quotations fur midding cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | T'ues. | Wednes. | Thurs. | Fri. |
| Galieston ... | 9 9\% | 978 | 978 | $93_{4}$ | $9{ }_{4}$ |  |
| Nuw Orleans. | $4{ }^{4}$ | 93 | ${ }_{9116}^{916}$ | $9^{911} 16$ | 9\%4 | ${ }^{9} 3$ |
| Mobile ....... | ${ }_{9} 9$ | $9{ }^{958}$ | $9^{55}$ | 958 | $95^{2}$ | $9^{58}$ |
| Savammah.... | 958 1018 | ${ }_{1018}^{95}$ | 958 1018 | 958 1018 | ${ }^{958}$ | ${ }^{958}$ |
| Wihnington.. | 93 | -984 | 10.8 | 108 908 | 1018 | 1018 98 98 |
| Nurfolk. | $97_{8}$ | $9^{78}$ | 978 | ${ }_{913} 16$ | $97_{8}$ | ${ }^{9} 9{ }_{8}^{4}$ |
| Boston.. | $10^{14}$ | $10^{38}$ | 1038 | 1038 | 1038 | 1038 |
| Patimoze | 10 | 10 | 10 | 10 | 10 | 1018 |
| Philidelphia. | 10\%8 | 1038 | 1038 | 1038 | 1138 | 1038 |
| Angrusta | ${ }^{9}{ }^{4} 4_{3}$ | $9^{9}{ }^{2}$ | $\mathrm{OH}_{2}^{12}$ | $9{ }_{9}{ }^{2}$ | $\mathrm{91}_{2}$ | $9{ }^{1}$ |
| St. Lomphis | 958 98 98 | 93 958 95 | ${ }_{95}^{93}$ | $9^{93}$ | $9^{3} 4$ | 934 |
| Cincunati | 934 | $9{ }_{9}$ | 98 | 958 958 988 | $9{ }^{950}$ | 958 |
| Louisville.... | $9{ }_{4}^{4}$ | $9{ }^{1}$ | $9{ }^{9}$ | ${ }_{9}{ }^{8}$ | $9{ }^{98}$ | 958 958 |

Receipta from the Plantations. - The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are some times misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receints or 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 throush the out-ports
receipts from plantations.

| Week endin.a- | Receipts at the Ports. |  |  | St'k at Interior Touns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1581. | 1882 | 1533. | 1881. | 18.2 | $1 \gg 3$ | 1881. | 188 | 1503 |
| Feb. | 112,139 | 95,157, | 71,316 | 317,9t6 | 390.019 | , | 8.6 | 84.090 |  |
| * 9 | 1:33,7:3 | 8.779 | 15.2 zs | 313,8.37 | 880.52s | 343.584 | 1:9,881 | r7,288 | 16 |
| 18 | 140,539 | 72, 81 | :46, 30 | 312,55) | 372.454 | 326,746 | 145,252 | 63,957 | , |
| 23 | 133,359 | 60.180 | 131.448 | 317,588 | 362.430 | 3:1,421 | 143,397 | $50,18 B$ | 1 |
| Mch. 2 | 133,931 | 51.980, | 135.331 | $322,154 \mid$ | 343072 | 303.417 | 138,80! | 33.632 | 122.3 |
| " 9 | $140.1 \geqslant 6$ | $5 \times .747$ | 1:4, 226 | 314252 | 315973 | ,301.621 | 138.900 | 31.648 | 121 |
| 15 | 105,209 | 57.45 | 111.151 | 320.500 | 2843.3 | 247,173 | 109,488 | 25,874 | '103 |
| " 23 | 93693 | ${ }^{81.916}$ | 105,0\%2 | 309.513 | 253,64, | 279.946 | 82, 003 | 31,141 | 87 |
| 30 | 78.014 | 54.03) | 86,909 | \%94608 | 233.152 | 261.47 | 63.809 | 33,499 | 74 |
| Apr. | 83,696 | 44.467 | 78.70. | 277,35, | 215,944 | 257,152 | 18,438 | 27, 29 | 68,88 |
| 13 | 63,574 | 33,229 | 72.935 | 261.59 | 201,:17 | 231,461 | 50,82, | 19,032 | 55,2 |
| 20 | $60.1: 8$ | $2) .800$ | 83527 | 41.1 | $18, .241$ | 213.029 | 40.317 | 8,334 | 40 |

The above statement shows-1. That the total receipts from the plantations since Sentember 1, 18S2, were 5,749,209 bales; in 8.31-82 were 4,532,992 bales; in 1830-Sl were 5,505,979 bales.
2. That, although the receipty at the out-ports the past week were 66,527 bales, the actual movement from plantations was only 40,095 bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 8,334 bales and for 1881 they were 40,317 bales.
Amonet of Cotron in Sight April 2〕-In the table below we give the receipts from plantations in anothar form, and add to them the net overland movement to ${ }^{+}$April 1, and also the takinge by Southern spinners to the same diate, so as to give substantially the amount of cotton now in sight.

|  | 1882-93. | 1881-82. | 1380-81. | 1879-80. |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the ports to Apr. 20 | 5,552,66. | 1,395,136 | 5,303,619 | 4,608,009 |
| [nterior stocks on April 20 in excess of September 1........ | 196,544 | 134,856 | 202,301 | 224,177 |
| Tot. receipts from plantat'us | -, 749.20 ) | 4.532.992 | 5,503.979 | 4,832,186 |
| Net overlaud to April 1........ | -72.321 | 394.473 | 452,089 | 516,460 |
| Southern consumpt'n to Apr. 1 | 249,0x | 190,000 | 155,000 | 135,000 |

## Total in sight April 2

$\qquad$ $4,561,533-\overline{5,117,465}-113,068)$ It will be seen by the above that the increase in amonnt in sight with 1830-81 is 443,465 b.les and wilh 1879-30, 1,077, 8 ? 7 bales
Weather Reports by Telegraph. -The weather has been very favorable for crop purposes during the past week. Planting has made excellent progress, and in some sections of the Southwest is approaching completion. In portions of Texas a good stand has already been secured.

Galveston, Texas. - We have had a shower on one day of the week, the rainfall reaching twenty-two hundredths of an inch. Two-thirds of the State has finished planting cotton, most of it is already up and a good deal has already been chopped to a stand. B th cotton and corn are doing well and are about as far adranced as usual at this season of the year, all reports to the contrary notwithstanding. Average thermomoter $\% 1$, highest 81 and lowest 60 .
Indianola, Texas.-It has been showery on one day of the week, the rainfall reaching ten hundredths of an inch. We have secured a good stand of cotton and corn. The weather is favorable and prospects are good. The thermometer has ranced from 58 to 81, areraging ri.

Dathes, Thevas - We have had no rain durins the week

Planting is making good progress and farmers are much encouraged. The thermometer has averaged 66, the highest being 91 and the lowest 43 .
Brenham, 'lexas.- We have had light showers on two days of the week, the rainfall reaching fourteen hundredths of an inch. Plantiner is about completed in this neighborhood and the general outlook is promising. The thermometer has averaged 65 , ranging from 42 to 87.
Palestine, Texas.- We have had a sprinkle on one day of the week, the rainfall being but six hundredths of an meh. Good progress is being made in pla
Huntsville, Texas.-The weather has been dry and favorable during the week. Cotton planting approaches completion. Young corn is doing well. The thermometer has ranged from 41 to 89 , averaging 65.

Weatherford, Texas.-We have had no rain during the week. Satisfactory progress is being made in planting. The thermometer has averaged 72 , ranging from 50 to 93.
Belton, Texas.-There has been no rain during the week. The weather has been fine, and farmers are busy. Corn looks pronfising, and cotton planting is progressing satisfactorily The thermometer has ranged from 38 to 89, averaging 64 .
Luling, Texas.-We have had no rain during the weck. Nothing is suffering, but a good shower would be beneficial Much corn is over knee high and growing fast. A good stand of cotton has been secured. The thermometer has averaged 65 , the highest being 87 and the lowest 55 .
New Orleans, Louisiana.-It has rained on two days of the week, the rainfall reaching seventy-one hundredths of an inch. The thermometer has averaged 72.
Shreveport, Louisiana.-The weather has been fair during the week, with one light rain, the rainfall reaching forty hundredths of an inch. The thermometer has ranged from 49 to 87.

Vicksburg, Mississippi.-The days have been warm but the nights have been cold during the week. We have had no rain.
Columbus, Mississippi.-It has rained on one day of the week, the rainfall reaching sixty-five hundredths of an inch.
Little Rock, Arkansas.- The weather has been pleasint and very advantageous for the planters during the week. We have had rain on two nights, the rainfall reaching one inch and eleven hundredths. The thermom.
Memphis, 'Iennessee.-The weather has been generally fair during the week, with light rain on three days. The ranlall reached eighty-eight hundredths of an inch. The Mississippi is now nine inches below the danger line, and stationary. Plowing is making rapid progress on the uplands. The thermometer has ranged from 53 to 88 , averaging 69 .
Nashville, Tennessee.-It has rained on two days of the week, the rainfall reaching one inch and two hundredths. The cause of the large receipts this week is the removal of the bulk of stock from Chattanooga to Nashville. The thermometer has averaged 07 , ranging from 48 to 88.
Mobile, Alabama.-It has been showery on two days of the week, and the remainder of the week has been pleasunt. The rainfall reached fourteen hundredths of an inch. Planting is making rood progress, and the crop is developing promisingly. A verage thermometer 70 , highest 83 and lowest 53.
Montgomery, Alabama.-We have had rain on four days of the week, but the remainder of the week has been pleasant, and at the close there is a favorable change. The rainfall reached one inch and three hundredths. Planting makes good progress. The season's rail shipments to April first, as compared with last season, were, via Mobile and New Orleans, 35,447 , against 21.000 ; via Savannah, 37,000, against 18.000 via Charleston, 24,000 , against 8,441 ; via Norfolk, 19,365, against 7,575; via Louisville, 9,602 , against 21,637 . The thermometer has averaged 69, the highest being 88 and the lowest 53 .

Selma, Alabama.-It has rained on one day, and the balance of the week has been pleasant. The rainfall reached eightyfive hundredths of an inch. The thermometer has averaged 66. ranging from 50 to 84 .

Madison, Florida.-Telegram not received.
Macou, Georgia.-We have had rain on two days of the week. Planting is making good progress. Average thermometer 72 , highest 82 , lowest 46 .

Columbus, Georgia.-It has rained on two days of the week, the rainfall reaching ninety hundredths of an inch. The thermometer has averaged 71, ranging from 54 to 90 .

Savannah, Georgia.-It has rained on one day, and the remainder of the week has been pleasant. The rainfall reached nineteen hundredths of an inch. Average thermometer 66, highest 82 and lowest 55.

Augusta, Georgia.-We had light rain on one day during the early part of the week, and the latter portion has been clear and pleasant. The rainfall reached thirty-three hundredths of an inch. Cotton is general in this section, and progressing well. Corn is doing well; a good stand has been secured. The thermometer has averaged 66, the highest being 87 and the lowest 43.

Atlanta, Georgia.-The weather has been fine and seasonable during the week, with rain on one day. The rainfall reached sixty-five hundredths of an inch. The thermometer has ranged from 47 to 82 , averaging 65 .

Charleston. Sout' Curoiina. - It has rained on two days of the week, the rainfall reaching twenty hundredths of an inch. The thermometer has averaged 63 , ranging from 50 to 79 .

The following statement we have also received by telegraph, showing the height of the rivers at tho points named at 3 o'clock A pril 19, 1883, and April 20, 1882.
$\mathrm{N}_{\mathrm{a}} \mathrm{w}$ Orleans Memplis.
Nashrillo. Sureveport. ickshug. ............. Ahove low-water mark.
New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gange was changed to high-water mark of April 15 and 16, 1874, which is 6-10th of a foot above 1s71. or 16 feet above low-water mark at that point.
India Cotton Movement from all Ports.-We have during the past year been endeavoring to rearrange our India servic 3 so as to make our reports more detaled and at the same tim more accurate. Hitherto we have found it impossible to keep out of our tigures, as cabled to us for the ports other than ut Bomber to ther. Whe pla we have now adopted one ndia port to another. The plan we have now alopted, as we have reason to believe, will relieve us from the anger of this inaccuracy and keep the totals correct. We first give the down to April 19.
bombay receipts and shlpuents for four years.

| Year | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & B r i t ' n . \end{aligned}$ | Continent | Total. | Great Britain | Conlinent. | Total. | This | $\begin{aligned} & \text { Since } \\ & \text { Jan.1. } \end{aligned}$ |
| 1983 |  | 55,000 | 3,000 | 15,000 | 411,000 | 626,000 | 71 | 899,000 |
| 1582 | 41 | 11,000 | ,000 | 37.000 | 239.000 | 698.000 <br> 350000 |  | 912.000 567.000 |
| 1881 |  | 10,000 |  |  |  | 3.490 |  | 5,65.000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 11,000 bales, and an increase in shipments of 21,000 bales, and the shipments since January 1 show a decrease of 70,000 bales. The movement at Calcutta, Madras and orther India ports for the last reported wetk and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shupments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great <br> Britain | Continent. | Total |
| $\begin{aligned} & \text { Calcutta- } \\ & 1883 \ldots . . \end{aligned}$ | 2.000 | $\ldots$ | 2,000 2,800 | 53.200 80.900 | $\begin{array}{r} 9,000 \\ 30,300 \end{array}$ | $\begin{array}{r} 62.200 \\ 111,230 \end{array}$ |
| Madras-.... | 2,800 |  |  |  |  |  |
| 1883..... |  |  |  | $\begin{aligned} & 4,500 \\ & 6,500 \end{aligned}$ | 1,000 2,000 | ${ }_{8}^{5.500}$ |
| All others- |  |  |  |  |  |  |
| $\begin{aligned} & 183 . \\ & 1832 . \end{aligned}$ | 700 |  | 700 | 4,000 2.400 | 2,000 4,300 | 6.000 20,700 |
| Total all- |  |  |  |  |  |  |
| 1883..... | 2,000 |  | 2,000 3,500 | $\underset{\text { 109, } 200}{61 \%}$ | 12,5600 | 146.400 |

The above totals for the week show that the movement from the ports other than Bombay is 1.500 bales less than same week last year. For the whole of India. therefore, the total shipments since January 1, 1883, and for the corresponding periods of the two previous years, are as follows:

| ghivments to all Europe from- | 1583. |  | 1582. |  | 1281. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { weele } \end{aligned}$ | Siacte Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
|  | $\begin{gathered} 73,000 \\ 2,000 \end{gathered}$ | $\begin{array}{r} 623.000 \\ 73.700 \end{array}$ | $3 \frac{2,000}{3,500}$ | $\begin{aligned} & 696,090 \\ & 146,400 \end{aligned}$ | $\begin{array}{r} 18,0000 \\ 200 \end{array}$ | $\begin{aligned} & 350.000 \\ & 147,500 \end{aligned}$ |
|  | 75,000 | 699.700 | 55,500 | 812.400 | 13,200 | 497,500 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.
Alexandria Receiptin and Shipments.-Through arrangemente we made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the nrevious two vears

| Alexandria, Egypt, April 19. | 18ャ2 | -83. |  | 1-82. | 1880-81. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars^)This week... Since Sept. |  | $\begin{array}{r}5,003 \\ 30,000 \\ \hline\end{array}$ |  | $\begin{array}{r}4,220 \\ 03.220 \\ \hline\end{array}$ | $\begin{array}{r} 6,000 \\ 2,722,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | $\|$This Since <br> weel. Sept. 1. |  | This week. | $\begin{gathered} \text { Sinct } \\ \text { Sept. E。 } \end{gathered}$ |
| exports (bales |  |  |  |  | 3,000 | $\begin{array}{l\|l} 225,000 \\ 7 & 24,680 \\ \hline \end{array}$ |
| To Liverpool | 1,000 | 288.000 |  |  | 8,117 |  |
| Total Eurone | 2,000 | 300.009 |  | 394.871 | 9,117 | 7349,680 |

a antar is 98 ibs.
This statement shows that the receipts for the week ending (the shipments to all Europe were 2,000 bales.
Manchester Market.-Our report received from Manchester o-nioht states that the market is quiet, but steady with fair inquiry. We give the prices of to-day below, and leave previous weeks' prices for comparison:

|  | 1833. |  |  | 1882. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop． Twist． | $8_{14}$ lbs． Shirtings． | Oott＇u <br> Mil． <br> U $\mu l: s$ | 32s Oop． 1 wist． | $84_{4}$ lbs． Shirtings． | $O, t t^{\prime}$, <br> Mid． <br> Upldn |
|  |  | $\begin{array}{ccc} \mathrm{d} . & \mathrm{A} & \mathrm{~d}_{1} \\ 11_{0} \end{array}$ | $\mathbf{5}_{8}^{\mathrm{d}}$ | $\stackrel{\mathrm{d}}{3}^{\mathrm{O}_{8}} \quad \mathrm{~d}_{9}$ | ${ }_{6}^{\text {s. }} \frac{\mathrm{d}}{5} \mathrm{a}_{7}^{\mathrm{A}} 10 \mathrm{C}_{2}$ | ${ }_{6}^{d} 7_{1 \beta}$ |
| red 23 |  | 10 a7 3 | 558 |  | $6 \quad 6$ a $10{ }^{1}$ | ${ }^{61} 7_{18}$ |
| Mch． 2 | $81_{2}$ 为 414 | $10 \quad 37$ | $0_{59}, 4.9$ | ${ }_{07}^{938}{ }^{\text {d }}{ }^{978}$ | $\begin{array}{lllll}6 & 6 & \overline{7} 7 & 101_{2} \\ 6\end{array}$ | ${ }^{61}{ }_{2}$ |
| （1） | 838 8 | $10 \quad 07$ | 5918 | ${ }^{3716} 1010$ |  | ${ }_{6}^{611}$ |
| ＂16 <br> 16 |  | $\begin{array}{llll}3 & 0 & 7 & 3 \\ 9 & \frac{2}{7} & 3\end{array}$ | 558 | 958101631 99 $9{ }_{16} \bar{a} 10^{+}$ | $\begin{array}{llll}0 & 71_{2} & 08 & 0 \\ 6 & 71_{3} & 0.3 & 0\end{array}$ | $6111^{\prime \prime}$ $6111^{\prime}$ |
| ＂ 30 |  | 9 包？ $1^{1}$ | $5{ }^{9} 1$ R | $97_{16} 010{ }^{1} 8$ | 6 6 030 | $6{ }^{65}$ |
| Ap： 6 |  |  | $5_{5}^{9} 16$ |  | 6 6 a 8 O | $6{ }^{5}$ |
| －، 13 | $57_{16}$ D $\quad 314$ | $\begin{array}{llll}9 & 0 & 7 & 1 L_{2}\end{array}$ | 55 | 938210 | $6{ }^{6}$ | 61118 |
| ＂ 20 | $8 \mathrm{~L}_{3}$ 栜 914. | $9 \quad$ ¢7 3 | 558 | 9：8 70 | （） 422789 | 6111； |

Proaresa in Corton Planting．－The tollowing，received by mail from our correspondents and from exchanges，indicates more fully the progress making in cotton planting in various sections．
（xforgia－Forsyth，Momroe Co．－Our own correspondent at this point writes as follows：＂With exception of cold，March has been r remarkably favorable．There have been no heavy damaging rains．Curn has been pianted in fine condition，and the same will be true of cotton anless we have heavy rains soon．＂
Miacon，Bibb Co．－Our eorrespondent at this point writes： ＂Most of the month of March hay been too cold，with light frost．Farm work is progressing favorably．Corn is coming ap，and planters aro now preparing their land for cotton．About the same amount of fertilizer is being sold as last year．Area in cotton will be fully as large as last year．＂
Rome，Floyd Co．－Mr．T：F．Howel iu his circular of April 13，says：＂The weather is warm and favorable for farm work but we have not yet heard of any cotton planting in this sec－ tion；on 14th of last April we noted＇the early plantings were coming up，＇and in the spring of 1851 we reported first planting on 11 th of April．Active preparations are going on，and with good weather we will have some increase in acreage and about the same quantity of fertilizers as was used in 1831，except that much more of it has been made at home．＂
Mississippi－－Brookhaven，Lincoln Co．－0ur correspondent at this point writes：＂Farmers are briskly proparing their cotton lands．＂
Texas－Correspondents of the Galveston News write as fol－ lows：

Giddings，Lee Co，April 11．－＂Farming interests are on a boom．Never such prospects at this stage of the season before known in this part of the State．Two thirds of the cotton crop of this county is up and a good stand put in．Good stands of corn are reported from every part of the county．＂
Navasota，Grimes Co．，April 11．－＂The weather is dry， clear and warm，and farmers are so busy that very few come in town except on Saturday．The roads are much bettor and cotton is brought in every day，sent in mostly by Anderson merchants or country merchants．＂
Plano，Collin Co．，April 14．－＂Business is improving． Crops are looking fine．Weather clear and pleasant．＂
Eayptian Cotton．－Mr．Fritz Andres of Liverpool writes as follows in a letter to the Manchester Guardian of April 2， urging the importance of forming an association for increasing the supply of Egyptian cotton．He claims that though Egypt is capable of supplying all England wants of the particular styles of cotton that country produces，yet at present the supply from Egypt is too precarious to be depended upon by the spinning interests of Great Britain．Hence he urges the formation of an association interested in the production of that paricular staple，and saggests the following points as those which should engageits attention：
1．There are evidences of inpoverishment of the soil throngh want of
rotation of erops，for even the rich land of E rotation of erops．for even the rieh land of Egypt is incapable of produo－
ing crop after crop of cotton in quanticy and quatity unimpaired． ing erop after crop of cotton in quantity and quality unimpaired． incapable of selecting suitable seed for sowing．There are Enroparn proprietors of ginning fatories who wisely in their own interest take rates to provide yood seed to the grivwers iu their district；but there are， others who supply poor seed at a high price．looking only to＂to－day；＂ ：and probably there are growers who will not pay the price of good bring so much trouble and loss upon the consumers These thinge want regulating．
3．The evils indicated abore will he increased if the Domain lands arre to be sold，and if they fall into the hands of numerous small pro－ prietors．It may bocome necessary to impose striagent regulations
regarding the supply of seed，and to restrict it to a central depot by imperial enactment．
4．Much depends upon the ginning of cotton－good cotton can be and is ruined by bad giming．This is an important matter to engage the attention of an asyociation．
similar quality should the attempted elsenthere shang，the cultivation of in some of our colonies or dependencles capable of producing long stapled cottons similar to Egyptian；if not，then their growth shonld be encouraged in America，where almost evers variety of soll and climate is existent．
6．So long as other orops pay the grower better than cotton，it is folly
to expect ootton to bo cheap．It is obvious，therefore，that，the to expect ootton to bo cheap．It is obvious，therefore，that the enor－ further ueed of works of irrigation and communication，to extend cultivated area，in order to increase the supply and oheapen the price of all kind of produce，for on the value to the grower of other descrip－ tions of produce does the price of cotton depend．We should not lose Arab that allows him to grow produce for the＂Christian dog，＂and unfortunately there is a class of natives in Egypt who mate it thr ir busi－ ness to foment discord．Irnorance and fanaticism aro rampant in thit country，and these qualities render the fomentation of discord all the
more easy．It is therefore impossible to foresee how soon another Arabi more easy．It is therefore impossible to foresee how soon another Arabi not look out elsewhere for that we needs

Jute Butrs，Bagarna，\＆c．－Bagging has been in fair jobbing demand，but the market is not active in a large way．Buyers are only filling their actual requirements，as the prices are too high to adinit of any large transactions．Prices are steady， however，and holders continue to quote 9 c ．for $1 \frac{1}{2} \mathrm{lbs}, 9 \% 2 \mathrm{c}$ ． for $13 / 4 \mathrm{lbs}, 101 / 2 \mathrm{c}$ ．for 2 lbs and 11 c ．for standard grades．Butts for $\% 4$ bes， $10 / 2 \mathrm{c}$ ．for 2 lbs and 1 c ．for standard grades．Butts b，th paper and bagging grades，with the market about steady at $17 / 8 @ 2$ e．for paper grades and $21 / 4 @ 2 / 1 / 2$ for bagging qualities．
Comparative Port Receipts and Daily Crop Movement．－ A comparison of the purt movement by weeks is not accurate ay the wetks in different years do not end on the same day of the month．We have cunsequently added to our other standing tables a daily and monthly statement，that the reader may constantly have before him the data for seeing the exact relative
movement for the years named．The movement each month since $S$－ptember 1． 1882 ．has been as follows：
Monthly
Receipts．
sept＇inb
October． vovemb＇r $1,024,6,7$ Jaceuary February． March． Potalyoar $5,345,670$ Parc＇tage or tot．port

| resatnta M．U． $31 .$. | 9089 | $88.40^{\circ}$ | 89.58 | 93.10 | 89.78 |
| :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that up to Mireh 31 the receipts at the 270,560 bales more than ot the same time in 1880－91．By adding to the above totals to Mar． 31 the daily receipts since that time we shall b $\rightarrow$ able to reach an exact comparison of the movemeut for the different years．

|  | 1882－83 | 1881－82． | 1880－81． | 1879－80． | 1878－79． | 1877－78． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fot．Mr． 31 | 5，315，670 | 4，290，64 | 5，075，110 | 4，480，842 | 4，140．519 | 3，901，825 |
| Apr．1．．．． | s． | 6，612 | 15.516 | 5，922 | 9.393 | 15，764 |
| ＂2．．．． | 8，096 | S． | 10，903 | 8，298 | 5，570 | 9，83 4 |
| 13 | 15，534 | 7，501 | 8. | $6.52 \pm$ | 6．785 | 6.649 |
| ＂ 4 | 12，239 | 9，772 | 23，210 | s． | 11，236 | 5，114 |
| ${ }^{6} 5$ | 13，597 | 7，048 | 13，0．35 | 8，237 | 5，491 | 14，158 |
| ＊ 6. | 1：3，354 | 4.022 | 9.93 ！ | 6，335 | 8. | 5，817 |
| ＂ 7. | 15，310 | 9，512 | 13，6．56 | 6，24 | 10，317 | 8. |
| ＂ 8. | 8. | 4，170 | 14，912 | 5，26 | 9，222 | 11，515 |
| ＂9．． | 11，309 | 3. | 9，07e | 4.717 | 5，311 | 9.724 |
| ＂ 10 | 18，304 | 7，357 | 8. | 5，256 | 6，362 | 9.790 |
| ${ }^{4} 11$ | 7，506 | 6，990 | 13，86： | 8. | 7，6i 4 | 4，729 |
| ＂ 12 | 9，43： | 3，791 | 11，62： | 9，905 | 6，835 | 9，816 |
| ＂ 13. | 15，78＊ | 3.592 | 8.010 | 7，35： | 8. | 6．299 |
| ${ }^{6} 14$. | 8.615 | 7，299 | 11，034 | 5，69b | 8，031 | 8． |
| ${ }^{\prime} 15$ | 8. | 3，879 | 12，369 | 4，746 | 6，560 | 7，629 |
| ＂ 16. | 13，264 | 8. | 4，708 | 6，054 | 5，199 | 5，707 |
| ${ }^{6} 17$ | 9，431 | 3，513 | 8. | 6，29：3 | 4.351 | 6，484 |
| ${ }^{6} 18$. | 8.939 | 4，039 | 12，836 | S． | 9,100 | 4，910 |
| ${ }^{6} 19$ | 9，252 | 3，46．） | 8，812 | 9.291 | 4，423 | 7，987 |
| ＂ 20. | 17，026 | 3，499 | 14，679 | 3，378 | 8. | 5，557 |
| Total． | 5，552，665 | 4，389，131 | 5，283，986 | 4，590，263 | 4，262，961 | 1，049，303 |
| $\boldsymbol{P}_{\text {roentag }}$ nort rac＇ | of total to Anr． 20 | 92．08 | $89 \cdot 95$ | 91.77 | 9585 | $93 \cdot 18$ |

Thas statement shows that the receipts since dept． 1 ap tu to－night are now $1,163.534$ bales more than they were to the same day of the month in 1883 and 268.679 balos more than they ware to the same day of the month in 1881．Wo add to the table the percentages of total port receipts which had beon received to April 23 in each of the vears named．

IHe Exports of Cotron from New York this week show a deorease，as compared with iast weok，the total reaching 13，2j8 bales，against 13,469 bales last week．Bolow we give our usual table showing the exports of cotton from New York and their direction，for each of the last four weeks；also the total exports and direction since Soptember 1，18S3，and in the last column the total for the same period of the previous year
（EXPORTSOF OOTTON（BALRS）FROM NFW YORK YINCE 8BPT．1． 1882.

| Sxported to－ | Feek ending－ |  |  |  | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | $\begin{gathered} \text { Same } \\ \text { perioo } \\ \text { previ'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { March } \\ 29 . \end{gathered}$ | $A p r i l$ | $\begin{aligned} & \Delta_{1 p r i l} \\ & 12 . \end{aligned}$ | April 19. |  |  |
| Liverpool．．．．．．．． Other Britigh por | 8，933 | 8.772 | 9，683 | 2，849 | $\begin{array}{r} 378.792 \\ 3,426 \end{array}$ | $\begin{array}{r} 305,902 \\ 9,207 \end{array}$ |
| Total to Great Britain | 8，933 | 8，772 | 9，888 | 9，849 | 382，218 | 315，109 |
| Havre． $\qquad$ Other Frenoh ports | 360 | 77 | 303 | 828 | $\begin{array}{r} 25,270 \\ 100 \end{array}$ | 22，801 |
| Total French | 360 | 74 | 03 | 828 | 25，370 | 22，804 |
| Bremen and Hanover ．．．． | 2，197 | 902 | 1，680 | 1，831 | 48，622 | 34，743 |
| Other por | 900 | 1，550 | ： 3 ， 242 | 700 | 25.969 51,944 | －5，580 |
| Total to North．Europe | 3，097 | 2，451 | 3，246 | 2，581 | 126，535 | 55，487 |
| Spain，Op＇rto，Gibralt＇r，\＆e All other． |  | $\begin{aligned} & 150 \\ & 300 \end{aligned}$ | $\left.\begin{aligned} & 132 \\ & 100 \end{aligned} \right\rvert\,$ |  | $\begin{gathered} 3,097 \\ 5,810 \end{gathered}$ | $\begin{array}{r} 837 \\ 1,004 \end{array}$ |
| total grain，\＆o |  | 450 | 232 |  | ， 907 | 1，841 |
| Grand total | 12.390 |  | 3.483 | 1 |  | 395241 |

Thr Followina arb the Gross Recisipis of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1. 1882:

| Receipts Arom- | New York. |  | Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This queek. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since Sept. 1. |
| N. Orl'ans | 8,237 | 215.856 |  | 7,192 |  |  |  |  |
| Texas.... | 3.423 | 156,247 | 1,360 | $2 \% .045$ |  |  |  |  |
| Savannab | 3.636 | 204,553 | 1,947 | 66.433 | 622 | 13,967 | 1,631 | 81,490 |
| Mobile. | …… | 9,476 |  | 5,452 |  |  |  |  |
| B.Car'lina | 998 | 159,948 | 3,700 | 2,646 | 72 | 9,84 | 655 | 19.482 |
| Nirginia.. | 879 1,961 | 50,245 <br> 210,567 | 1,300 | 67,078 | 1,594 | 48,188 | ${ }^{243}$ | 17,041 |
| North.pts | 1, 19 | 185 | 1,614 | 118,143 | 1,59 | 48, | …-- | -200 |
| Tenn., \& | 910 | 134,093 | 5,750 | 156,1\&3 | 4,207 | 67,800 | 1,475 | 44,531 |
| Coreign.. | 123 | 2,858 |  | ....... |  |  |  |  |
| This jear. | 20,186 | * | 13,691 | 445,180 | 6,495 | ; | 4,325 | 267,936 |
| Last jear. | 13,587 | 1 | 8.163 | 353.1881 | 4.891 | 87.123 | 2.986 | 193.79.4 |
| * 1,144 | ,023 | 11,072 | 2,593 | +139, | 799 |  |  |  |

Shippina News.-The exports of cotton from the Inited States the past week, as per latest mail returns, have reached 99,044 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in include the manifests of all vessels cleared up to lyursday night of this week:

Totral baiek.
NEW York-To Liverpool, per steamers Baltic, 1924 ....City of

To Harre, per steamer France, y,
To Rotterdan, per steramer steamer is Caland 0
To Antwerp, per steamers Jin Breydel, 100 . inhylanioliou
New Orleans-To l.iverpool, per steamers (racia, 2,725....
To Havre, per steamer Marseilles, $6,085 . .$. per blip Cale-
donia, 4,233
To Bremen, per steamer Aitonio $5,0 \mathrm{~s} 9$
To Reval, per barks Principe di Napoli, 3,60..................̈.
....Tamira,1.850.
To st. Petersburg, per bark Lino, 2000
To Croustadt, per, ship Nertie Murt hy, 5, i92
To Barcelona, per birk Virgin de mon

mobile-To Havre, per bark Atmenia. 3.927
Charleston-T0 Livernool. per bark Bessie Parker, 2,247 Up-
To Reval, per barks Engelhrechit, 2,300 Ubland........eilie T.
Co Cronstadt, per bark Cohnheim, 1,550

savannah-To Liverpool, per ship Ardmore, $4,370 \quad \mathrm{U}_{\mathrm{i}}$ liand ani
To Cronstadt, per ship Alolphis. 5.000 Upianu.
To Barcelona, per bark Ciscar, si7 Upland.
Norfolk-To Liverpool, per bark H. B. Camn, 3,65
To Reval, per brig Marie Louise, 96.5
Balrimoke-To Bremen, per steaners
Balymoke-To Bremen, per steaners Hermain (additionai),
Boston-To Laverpoo, per steaners Buigarian, $760 \ldots .$. istrian,
Philadelphia-To Liverpool per stäamer Peninsyivania, i,000
SAN FRANCISCo-Tc Liverpool, per ship Walter II. Wilson. 136
reign)
The particulars of these shipments, arranged in our usual form, are as follows:

Bre- Rotter-Reral, Rent
men d dam \& Cr'nst'dt
Livcr-
pool. men \& dam \& Cr'nst'dt
Ham- Ant- \& St. Barce-
burg. werp. Petersb. Lona. Genoa. Total
New York..
 Mobile..... Charleston. Savannah.. Norfolk. Baltimore.: Boston....: Philadelp'a $\qquad$
$\begin{array}{llllllll}\text { Total } . . \overline{39.323} & \overline{50.021} & \overline{9,546} & \overline{897} & \overline{99,115} & \overline{2.152} & \overline{1,946} & \overline{99,044}\end{array}$ Included in the above totals are, from New Orleans to Vera Cruz, 984 bales.
Below we add the clearances this week of vessels carrying
cotton from United States ports, bringing our data down to the latest mail dates:
Galveston-For Harre-April 16-Bark Chapman, 1,549...April 17For Bremen-April 13 3-steamer Nith, 2,774.
For Bremen-April 13 -steamer Nith, 2,774 .
For Cronstadt-April 13 -Bark Inperator, $i, 956$.
New Orleans-For Liverpool-April 1:-Bark Magnificent, 4,420
April 14-Steamers Caro ina, 4,200; Mounts Bay, 2,970. . April
For Bremen-April 18-Steamer Eylantine.
For Parcelona-April 16-Steamer Vidaisala, 952....April 18-
Mobile-For Liverpool-April 17-Bark Moss Glen, 2,935.
 Resuefta, 2.10 o.
Norfolk-For liverpiol-April 19-Bark Blanche, 720.
Fostov-For Liveruol-Awril 13-Sienther
Baltimore-For Brenern-April 10 -Steamer Strassburg.-_

Below we give all now renival to date of disasters to vessels carrying cotton fron Uaited Siates ports, Sce.:

DUPUY De Lome, steamer ( Fr .), at New Orleans, for Havre was ered to be on fire in the forehold at 7 P . M. of April 13, but the fire was uuder control at midnight. At the time the steamer had on
board 2,500 bales cotton, 400 of which were in the Great damage was done, as almost everything forward was destroyed. The damage has been estimater at $\$ 40,000$. The steamer was being loaded with bulk grain and cotton at the time of the outbreak of the fire, and was advertised to sail on the 15 th uy tire or water, hail been discharged. Cotton freights the past week have b

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steand $d$. <br> Do sall... $\alpha$. | $\theta_{\mathrm{c} 4} \pm 7_{32}$ | $9_{64} \hat{D}^{7} 3$ $\cdots$ | $\begin{aligned} & \overline{9_{64} \partial 7_{32}} \\ & \sigma_{64} \not{ }^{213} 3_{64} \end{aligned}$ |  |  |  |
| Havre, steam....c. | $3_{4}{ }^{*}$ | $32^{+}$ | ${ }^{3}{ }_{6}{ }^{\text {a }}$ | $3_{8}{ }^{*}$ | ${ }^{3}{ }^{\text {¢ }}{ }^{64}$ | ${ }_{38}{ }^{+}$ |
| Do sail.. ....c. |  |  |  |  |  |  |
| Bremen, stama. c. | ${ }^{1 \delta_{33}}{ }^{*}$ | ${ }^{15_{32}}{ }^{*}$ | ${ }^{15} 33$ * | ${ }^{15} 5_{32}{ }^{4}$ | ${ }^{15} 3{ }_{32}{ }^{*}$ | ${ }^{15}{ }_{32}$ |
| Do sail....c. |  |  |  |  |  |  |
| Hamburg, steam.d | $3_{18} \overbrace{}^{2} 4$ |  | $3_{16}(2)^{14}$ | $3_{18} \otimes^{1} 4^{+}$ | $3_{18} \widetilde{D}^{1} 4$ | $3_{16} \chi^{1}{ }^{4}$ |
| 4mst'd'm, steane.r. | ${ }^{1} 8$ | $\mathrm{I}_{2}$ | ${ }^{1}$ | 13 | 18 | $\cdots$ |
| Do sail....t. |  |  |  |  | . |  |
| Baltie, stomin.... ${ }^{\text {d }}$. | ${ }^{2}{ }^{5} 16$ | $20{ }^{5}$ | ${ }_{32} \bar{a}^{5}{ }_{10}{ }^{*}$ | $9_{38}$ D $^{5}$ | ${ }^{33}{ }^{1}{ }^{5} 16^{*}$ | ${ }_{933}{ }^{1}{ }_{16}$ |
| Do- safl......c. |  |  |  |  |  |  |
| Barcelona.stram.c. | ${ }^{11} 1{ }^{1 / 4}$ | ${ }^{11_{10}{ }^{*}}$ | ${ }^{11_{1 / 3}}$ | ${ }^{11} 16^{*}$ | ${ }^{11_{10}{ }^{*}}$ | ${ }^{11_{18}{ }^{*}}$ |
| Genoa, stern ...d. | $5{ }^{5}$ | $8_{8}{ }^{\text {a }}$ | $5_{8}{ }^{*}$ | $8{ }^{\circ}$ | 58 | $5_{5}{ }^{*}$ | Genoa, ste:tu

${ }^{+}$Compresseti.
Liverpol.-By cable from Liverpol, we have the following statement of the week's sales, stocks, \&u:, at that port. Wo add previous weeks for comparison.

|  | ch. | April 6 | April 13 | ;pril 20 |
| :---: | :---: | :---: | :---: | :---: |
| 3al | .31,500 | 50.0 | 60 | 70,000 |
| Of which expe | 3,306 | 3.50 | 3.50 \% | 5,000 |
| Sales American | 2,3,500 | 36,000 | 3.100 47,000 | 50,0 |
| Actual export | 3,509 | 7,890 | 5,100 | 7,300 |
| Forwarded. | 16.500 | 29,000 | 20,000 | 00 |
| Cotal stock-Estinuate | 95.000 | 1,012,500 | 995,000 | ,01 |
| rotal impurt | -1,000 | 1140,000 | 73,000 | 112,0 |
| Of whien Americart | 53,000 | 117,000 | 41 | 81,000 |
| amomet at | 3 | 302 | 292 | 256.000 |

The tone of the Liverpool market for spots and fatares eash day of the werk endins April 20, and the daily closing prices of spot cotton, bave bren as follows.

|  | Saturdas | Monday. | Tuesday. | Wednes. | Thursd'y | Fruday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{12: 30 \mathrm{P}, \mathrm{M}}{\text { Marke, }}\}$ | Harden'g. | Steady. | Easier. | Easter. | $\begin{aligned} & \text { Dull } \\ & \text { and } \end{aligned}$ ensier. | $\begin{aligned} & \text { Mod. inq. } \\ & \text { freely } \\ & \text { sumplied. } \end{aligned}$ |
| nid Upl'ds via, Url'us | $\frac{558}{55_{8}}$ | $\begin{aligned} & 55_{8}^{5} \\ & 511_{16} \end{aligned}$ | $\frac{511_{13}}{5 y_{1}}$ | $\begin{aligned} & 55_{8}^{5} \\ & 511_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 511_{1} \end{aligned}$ | $\begin{aligned} & 55_{8}^{5} \\ & 5_{11} \end{aligned}$ |
| gales. | 12.00\% | 12.000 | 10,000 | $10,00 \%$ 1,000 | 8.000 | 10.000 1000 |
|  | 2,030 | 2,006 | 1,000 | 1,000 | 1,000 | 1,000 |
| Futures. <br> Market, <br> -2:30 P. M | Strong. | Flat. | Flat. | Dull. | Dull. | In buyers' fuvor. |
| Market, $5 \mathrm{P} . \mathrm{M}$. | Strong. | Quiet. | Barely steady | Quiet. | Barrely steady. | $\begin{aligned} & \text { Dull } \\ & \text { and } \end{aligned}$ arsier |

The opening, highest, lowest and closing prices of futures at Liverponl for each day of the week are given below. These prices are on the basis of Uplands, Luw Middling clause, unless atherwise stated.
解 The prices are given in pence and 61ths, thus: 562 means 5 62-61d. and 603 means it 3-64d.

|  | Sat., Apr. 14. |  |  |  | Mon., Apr. 16. |  |  |  | Tues., Apr. 1\%. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | open | High | Low. | Clos. |  |  | Low. | cos. |
| April | 541 | ${ }_{541}{ }_{5}$ | ${ }_{541}{ }_{\text {d }}$ | ${ }_{54}^{\text {d. }}$ | a. | a. | d. |  |  |  |  | d. |
| A pril-May | 541 | 543 | 541 | 543 | 544 | 544 | 541 | 541 | 539 | 539 | 539 | 539 |
| May-June | 344 | 546 | 544 | 548 | 547 | $54 \%$ | 544 | 544 | 543 | 543 | 541 | 541 |
| June-Jul | 547 | 549 | 547 | 549 | 550 | 550 | 548 | 547 | 548 | 546 | 544 | 544 |
| Juiy-A | 550 | 552 | 550 | 552 | 553 | 553 | 550 | 550 | 549 | 549 | 548 | 548 |
| Aus.-Sept. | 553 | 555 | 553 | 535 | 558 | 558 | 553 | 553 | 55. | 552 | 551 | 551 |
| Sept. | 551 | 551 | 551 | 531 | 553 | 553 | 551 | 551 | 549 | 5.49 | 548 | 548 |
| Oct.-- | 545 | 545 | 545 | 545 | 547 | 547 | 546 | 546 | 543 | 543 | 543 | 543 |
| Nov.-D | 542 | 541 | 542 | 544 | 545 | 545 | 543 | 543 | 541 | 541 | 540 | 540 |
| Dec.-Jan |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 18. |  |  |  | 19. |  | ri. | . |  |
|  | open |  |  |  | Open | High | Low. | Clos. | Open | High | Low |  |
|  | $d$. | d. |  |  |  | d. | d. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ril | 538 | 538 | 537 | 537 | 537 | 537 | 537 | 537 | 540 | 540 | 5 | 539 541 |
| May-J | 540 | 540 | 539 | 539 | 540 | 542 | 540 | 541 | 543 |  |  | 54 |
| June-Jul | 544 | 544 | 543 | 543 | 544 | 546 | 544 548 5 | 545 544 5 |  |  | 545 549 | 549 |
| July-Aug... | 547 | 547 | 547 | 547 | 547 | 550 | 547 550 | 54. | 550 |  | 519 552 | 55 |
| Aug.-Sept | 550 | 550 | 549 | 543 | 550 | 5 ¢3 |  |  | ${ }_{5} 50$ | 550 | ¢ 49 | 54 |
| Sept | $54 i$ | 54. | 547 | ${ }_{542}^{54}$ |  |  |  |  |  |  |  |  |
| Oct.-Nov... | 540 | 510 | 539 | 534 |  |  |  |  |  |  |  |  |
| c.-Jan... |  | . |  |  | ... |  | .... |  | 543 | 543 | 54 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS．

Friday，P．M．．Aprii 20， 1883. Flour has been fairly active at gradually rising quotations． Patents have been plentiful but have sold more freely．The lower grades have been in the most demand as a rule，however， and the supply being quite moderate，they have been held with the most confidence．To－day the market was firm but less active．
Wheat has risen from two to three cents per busbel，owing partly to an advance at the West and in Europe，partly to unfavorable reports respecting the winter wheat，and partly to covering by the shorts．Some days ago the outlook at the West appeared more favorable．It was stated that with good weather in the future，much of the damage done within the last few months would be repaired，and that a full average crop． counting the yield of both winter and spring wheat，might yet be realized，especially as an extensive area of virgin soil is an－ nually being devoted to the latter crop in the newer States and Territories of the far Northwest．Yesterday，however，the crop reports from California were less favorable，and the re－ ports from Ohio，Indiana，Illinois ard Kansas，while conflicting， were sufficient to cause considerable covering both here and at Chicago and an advance in both markets．It is claimed，on the other hand，that the prospective yield is at yet wholly problematical，and that large crops have been raised in the past even when the seasen has been as backward as the present one．The speculation here has been brisk，and though early in the week the foreign demand was moderate，it has improved within the last few days．To－day cash wheat was firm，but options declined 攻c．to 1 年c．No． 2 red sold at $\$ 120 @ \$ 12034$ for April，\＄1203／8＠\＄1213／4 for May，$\$ 12212 @ \$ 123^{3} / 4$ for June， $\$ 1231(0 \$ 124 \%$ fur July，$\$ 123 @ \$ 124 \%$ fur August，and $\$ 124$ ＠$\$ 124 \%$ for September．The Department of Agriculture＇s last estimate of the wheat acreage in this country was one per cent more than that of last year，with the condition of the wheat less favorable．
Indian corn has been fairly active at an advance of nearly 3 cents for No． 2 mixed and 6 cents for No． 3 mixed，the latter being scarce and especially wanted for export．The advance in options has been largely due to the rise in wheat，though the smallness of the supply in the country at large has also favored holders．To－day the market was firm on the spot，but options declined $3 / 2 \mathrm{c}$ to 3 c．No． 2 mixed sold at $67 @ 67 / 2 \mathrm{c}$ ．for April， $675 / 8 \mathrm{c}$ ．for May， $\mathrm{t6} @ 663 / 4 \mathrm{c}$ ．for June， $881 / \mathrm{sc}$ ．for July and 6914 c．for August．
Rye has advanced slightly，though the sales have not been liberal．Barley has been dull．Oats have been fairly active at some advance．To－day there were moderate sales at $507 / 8 @$ $511 / 8$ c．for No． 2 mixed for June and 51c．for July．
The following are closing quotations


The movement of breadstuffs to market is indicated in the statements 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 Apr． 14 and since Aug． 1 for each of the last three years：

| Receipts at－ | Flour． | Wheat． | Corn． | Oats． | Barley． | Rие． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 19816 S | Bush．60 lbs | Bush．56 lbs | Bush． 32 lbs | Bush． 48 lbs | Bush． 58 lbs |
| Chicago．．．．． | 31，118 | 117，890 | 1，151，4；8 | 365，825 | 82，650 | 19，989 |
| Milwaukee．． | 35，632 | 49，609 | 55.170 | 49，790 | 81,320 | 2，470 |
| Toledo．．．．． | 930 | 99.988 | 86，656 | 6，432 |  | 1，705 |
| Detroit．．． | 2，224 | 77，024 | 42， 443 | 7，944 | 10，834 | 512 |
| Cleveland．．． | 2，593 | 10，800 | 4.500 | 12，700 | 4，500 |  |
| ${ }^{\text {St．Louis ．}}$ | 23，443 | 65，893 | 198，205 | 90，018 | 35，967 | 1，100 |
| Peoria． | 700 | 4.500 | 93，100 | 13i，075 | 9，009 | 7，630 |
| Dulut |  | 20，6＊5 |  |  |  |  |
| Tot．wk． 88. | 86，630 | 446,393 | 1，639，812 | 666，784 | 223，271 | 33，406 |
| Same wk．＇\％${ }^{\text {che }}$ | 121，383 | 428，029 | 1，243，095 | 754，335 | 122，688 | 23，487 |
| Same wk．＇81 | 186，689 | 806，510 | 2，048，48： | 697，927 | 185，524 | 27，462 |
| Sinceidug． $1-$ |  |  |  |  |  |  |
| 1882. | 7．180．709 | 64，587，687 | 69，600，264 | 37，173，768 | 13，934，810 | 3，599，482 |
| 1881. | 5，788，867 | 34，297，599 | 8， 3 ，026，62 | 26，637，944 | 10，944，600 | 3，344，0：27 |
|  | 为曲曲 | 61514 | 4459445 | 90， | in u9\％．73 ${ }^{\text {a }}$ | $\bigcirc$ |

The comparative shipments of flour and grain from the same ports from Dec．25，1832，to Apr．14，1883，inclusive，for four years，show as follows：

| bbls． | $\begin{gathered} 1882-83 . \\ 2,947,258 \end{gathered}$ | 1881－82． | $1880-81$. $2,564,557$ | $\begin{gathered} 1879-80_{6} \\ \mathbf{1}, 40 \overline{5}, 447 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．bush． | 5，712．556 | 5．156，558 | 6．762，057 |  |
|  | 24，993，12：${ }^{\text {j }}$ | 20：296，339 | 17．0\％ 4,163 | 25，933，523 |
|  | 11，056．884 | 8，634．051 | 7．618．560 | 4，560， |
| ${ }_{8}$ | 3．806，315 | $\begin{aligned} & 1,645,080 \\ & 698,650 \\ & \hline \end{aligned}$ | $1,626,339$ $76: 425$ |  |
| cotal gratn | 46 | 35， | 3380， |  |

＇otal gyatn ．．．． $46,162,003 \quad 33,430,653$
Below are the rail shipments from Western lake and river ports for four years

| Flour．．． | $\begin{gathered} 1883 . \\ \begin{array}{c} W e e k \\ A p r .1 t \\ 90,751 \end{array} \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Week. } \\ \text { AMr. } 140,501 \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week } \\ 1 p r .110 \\ 185,1 \pm 1 \end{gathered}$ | $\begin{gathered} 1 \& 80 . \\ \text { Week } \\ A p r .17 \\ \forall 1,696 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．． | 249.775 | 145.518 | 911，970 | 910， |
| Corn | 1，110，558 | 611.019 | 1，505．417 | 2，275．62．4 |
| 3 Bat 10 | 116781 | 676，390 | 806,713 | 463，965 |
| Ryo． | 27，005 | 34，080 | 45，205 | 42，993 |

Tot．．．．．．．．．2，052，953 $\overline{1,552,659} \overline{3,337,330} \overline{3,805,446}$ shipments from same ports for last four weeks were：
Week Flour，Wheat，Oorn，outs，Barley，Rye，
ending＿obls．
bush，
oush
 A11： $7 \ldots 150.315$ Mat： $31 \cdots 214.605$
$M 14<.210,361$
24

> 219,775
236,391 oush．
$.309,017$ $\begin{array}{llllll}192,17 & 1,110,393 & 895,693 & 253,331 & 35,290\end{array}$
 The receipts of tiour and grain at the seaboard ports for the wetk ended A pril 14 follow：

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w |  | 122，768 | 458．0－0 |  |  |  |
| ， |  | 78，350 |  |  |  |  |
|  |  |  | 8.1 |  |  |  |
| Philadelph | 18.80 | 33，22 | ， |  |  |  |
|  |  |  | ， |  |  |  |
| New Orlean |  |  |  |  |  |  |
| al w |  |  |  |  |  |  |
| The total receipts at the same ports for the period from |  |  |  |  |  |  |
| Dec．25，1882，to Apr．11，1883，compare as follows for four years： |  |  |  |  |  |  |
|  |  |  | 3，330，417 |  |  |  |
| Wheat．．．．．．b | ， |  | 28.29 |  |  |  |
|  |  |  | 9.797 .19 | 21.357 |  |  |
|  |  |  | 6，358，127 | ¢，143，5 |  |  |
|  |  |  | 5.18 |  |  |  |

Total grain ．．．．$\overline{52,534,800} \quad \overline{25,991,550} \cdot \overline{50,016,339} \quad \overline{60,518,460}$ The exports from the several seaboard ports for week endiag April 14，1883，are shown in the annexed statement：

| Exports | Flour． | Wheat． | Oorn． | Oals． | Rye． | Pea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $87,61$ | 308,392 | $\begin{aligned} & \text { Bins. } \\ & 258.274 \end{aligned}$ | $B_{1,910}$ | Bush． <br> 92，535 | Bush． 3,015 |
| Boston | 49，601 | 25，440 | 150，594 |  |  |  |
| $\xrightarrow{\text { Portlaral }}$ |  |  |  |  |  |  |
| Pbiladel． | 2,136 | 16.826 | 287，453 | 50 |  |  |
| Baltim＇re | 4，641 | $\begin{array}{r}318,974 \\ 30,209 \\ \hline 690\end{array}$ | 245.826 <br> 219,045 <br> 1 |  |  |  |
| $\begin{array}{\|c} \text { Total w'k. } \\ \text { S'me time } \\ 1882 . ~ . . ~ \end{array}$ | 144，72 | 699,831 598,995 | $1,161,192$ 164.259 |  |  |  |

The destination of these exports is as below．We add the corresponding period of last year for comparison：

| Exports for week to－ | Flour． |  | Wheat． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1883 . \\ W p e e k, \\ A p r .14 . \end{gathered}$ | 1882. <br> Week， Apr． $1 \overline{5}$. | $\begin{gathered} 1883 . \\ \text { Week. } \\ \text { Apr. } 14 . \end{gathered}$ | 1882. Aqr． 15. | 1883. Apr． 14. | $\begin{gathered} 1882 . \\ W e e k, \\ \text { apr. } 15 . \end{gathered}$ |
| Un．King | $\xrightarrow[\text { Bbls．}]{105,987}$ | Bbls． <br> 39.224 | Bush． <br> 407.674 | Bush． <br> 495,998 | Bush． | Bush． <br> 147，811 |
| Contin＇nt | －2，745 | 9，036 | 277，249 | 102，205 | 172，450 | 4，390 |
| S． $\mathrm{S}_{5} \mathrm{C} . \mathrm{Am}$ | 6，094 | $11.96{ }^{\text {a }}$ | 15，008 | 102，747 | 14，144 | 2，394 |
| W．Indies | 17，045 | 16，267 |  |  | 3，588 | 7，956 |
| Brit．Col＇s | 11，519 | 10，932 |  | 45 |  |  |
| Oth．e＇nt＇s | 1，331 | $83 \pm$ |  | －－．．．．． | 1，356 | 1，708 |
| Total．．． | 144，721 | 88，262 | 699，831 | 598，995 | ！，161，192 | 164，259 |

By adding this week＇s movement to oar previous totals we have the folluwing statement of exports since September 1，this season and last season．

| Exports since Sept．1，to－ | Flour． |  | Wheat． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1882-83, \\ \text { Sept. } 1 \text { to } \\ \text { Apr. } 14 . \end{gathered}$ | $\begin{array}{\|c} \hline \text { 1881-82. } \\ \text { Sept. } 1 \text { to } \\ \text { Apr. } 15 . \end{array}$ | $\begin{aligned} & 1882-83 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Apr. } 14 . \end{aligned}$ | $\begin{gathered} 1881-8 . \\ \text { Sept. } 1 \text { to } \\ \text { Apr. } 15 . \end{gathered}$ | $\begin{aligned} & 1882-83 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Apr. } 14 . \end{aligned}$ | $\begin{gathered} 1881-82 . \\ \text { Sept. } 1 \text { to } \\ \text { Apr. } 15 . \end{gathered}$ |
| Un．Kingdom | $\begin{gathered} B b l s \\ 4,50,60 \end{gathered}$ | $\begin{gathered} \text { Buls. } \\ 2,1: 11,919 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 09019 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 23,149.093 \end{gathered}$ | Bush． 19，841，609 |  |
| ontinènt． | 350，615 | 153.955 | $22,355,613$ | 9，522，519 | 3，469， 405 | 4，150， 290 |
| S．\＆C．Am．．． | 448.85 | 416，38； | 104.936 | 6，397 | 244，976 | 330，375 |
| West Indies． | 590，621 | 424，915 | 55，550 | 21，760 | 272，045 | 413.310 |
| Brit．Col＇nies | 351，937 | 305， 33 | 7，876 | 45 | 73，402 | 105，18： |
| Oth．countr＇s | 29，602 | 24，490 | 03：20； | 226，134 | 105，905 | 45，3 |
| Tontal． | 620283 | マ． 4 \％ 111 | 51 747x | 398．5994 | 93967 | 20．59 |

The visible sapply of grain, comprising the stocks in grana:y at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Apr. 14, 1883, was as follows:

| instore at- | Wheat, bu:h. | Corn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now York. | 4,176,51: | 1,205,603 | 902,076 | 44,677 | 18: 1 i 9 |
| Do. afloat (est.) | 1, |  |  |  | 0.5,000 10.300 |
| Albany ............ | 35,000 | 13,500 |  | $163.45 \%$ | 16.872 |
| Buffalo. | 6.07.0.065 | 7,656,665 | $1,5 \geq 0.083$ | 100,540 | 858,416 |
| Do. athout | 713,303 | 1,175,000 | 102,000 |  |  |
| Milwaukeo. | 1.250,712 | 195,092 | 9:8 | 214,833 |  |
| Duluth. | $1.377,73$ | 697\%30 | 7.190 | $5 \cdot 46$ | 7,163 |
| Doledo. | 1,502,176 | 1 C | 20,103 | 11,006 |  |
| Do. atho | 17-938 | と0,053 |  |  |  |
| Oswego. | 15.000 | 16.000 3.005 .381 | 112.839 |  | 0,000 |
| 8t. Lout | 724.811 | $3,005,381$ 38.000 | 113.8 | 155,59. | 49.500 |
| Cincin | 115,661 | 103.170 | 1.4 .175 | 4,516 | 1,518 |
| Toren | 525,954 | 2,200 |  | 1520.6 | 26,928 |
| Montreal | $217,08.4$ | 10,639 | 97.589 | 26,0,2 | 26,925 |
| Philadelyhia | 457.551 | 618.406 | 127.195 | 4,738 | 123072 |
| Peoria. | 291.100 | 718.647 | 120.200 | 2,138 | 16.000 |
| Kaneas City | 109.873 | 442,715 | 7,993 | 210 | 29,366 |
| Baltimore | 573.471 | 273,301 | $\cdots \cdots$ |  |  |
| Down Mississip.ji. | 7.5 | 198,459 $1,122,763$ | 549,379 | 110.9 i | 27,005 |

Tot. A pr. 14, '83. $21.708,33018,129,9263.873 .8011,192,1491,637,107$
 Tot. Mar. 31, '83. 22.631.645 17.783.249 4,


The following statement, prepared by the Bureau of Statis. tics, will show the exports of domestic breadstuffs from the undermentioned customs districts, during the month of March 1883 , and for the nine months ended the same, as compared with the corresponding months of the previvas year:

*Lncluded in the foregoing totals are the reports from Milwaukee, New Haven, Portland, Richmond, Willamette and Yorktown, the details f March, 1883, being as follows:

|  | New <br> Heten. | Portland. | Rich mond. | Filla. mette. | Yorktorn. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eu-hels .. .. |  |  |  |  | $\ldots .$. |
| Value . ${ }^{\text {S }}$ |  |  |  |  | $\ldots .$. |
| [ndialicorn- |  |  |  |  |  |
| Bushels.. ...... |  |  |  |  |  |
| Value . \$ |  |  | ....... |  | $\cdots$ |
| Indian corn meal- |  |  |  |  |  |
| Batrels. |  | ...... | $\ldots$ |  | $\ldots$ |
| Valle - . ${ }^{\text {d }}$ |  |  | ...... |  |  |
| Oats- |  |  |  |  |  |
| Brishels .- | $\ldots . .$. | $\ldots$ | ...... |  | $\ldots$ |
| Value. . $\downarrow$ |  |  | ...... |  | $\ldots$ |
| Eye- |  |  |  |  |  |
| Bushels - |  | ....... | $\ldots$ |  | $\ldots$ |
| Value . ${ }^{\text {Wheat }}$ - |  |  |  |  |  |
| Whart- |  |  |  | 8.159 | $\ldots$ |
| Value. ${ }^{\text {F }}$ |  |  |  | 0,781 |  |
| Wheat tlour- |  | 9,338 | 3.025 | 28,177 | 9,2:1 |
| Bairch Value. . |  | 55,119 | 19,214 | 141,680 | 60,1:3 |
| Total values- |  | 55.119 | 19.214 | 151,461 | 60,129 |
| Mar., ${ }_{\text {M }}$ | $7,0 \overline{3}$ | 6,680 | 35,603 | $4 \times 6,735$ |  |
| 9 months- 240.516 | 50,532 | 187,185 | 849,452 | 3,232,600 | 860,863 |
| 1832... ${ }^{\text {180 }}$ 379,010 | 57,107 | 212,422 | 1,309,167 | 5,490,657 |  |

## THE DRY GOODS TRADE.

Friday, P. M., April 20, $18 ; 3$.
There was a more active undertone in all departments of the jobbing trade the past week, the weather having been springlike and more favorable for the distribution of seasonable fabrics than of late. Business continued quiet with agents representing manúfacturers of domestic cotton and woolen goods, and yet some very fair orders wore received through the medium of salesmen on the road, and there was a good, steady movement in certain fabrics on account of back orders. Imported goods have lacked animation in first hands, and there was considerable pressure to close out accumulations of laces, embroideries, silks, \&c., through the auction-rooms, in which manner liberal quantities were disposed of at fair average prices.

Domestic Cotron Goods.-The exports of domestics for the week were 1,426 packages, 432 of which were shipped to Great Britain, 258 to China, 164 to Brazil, 134 to U. S. Colombia, 79 to Mexico, 73 to Hayti, and smaller lots to other markets. There was only a moderate movement in brown and bleached cottons, and the current demand was mainly cenfined to small lots of the best makes. Low-grade bleached goods have been reduced $1 / 4$ c. per yard without materially increasing their distribution, but fine qualities are in light supply and firm, as are the most desirable wide sheetings, corset jeans and satteens. Colored cottons, as denims, ducks, ticks, cheviots, \&c., ruled quiet, but a few large sales were effected by means of price eoncessions. Print cloths were fairly active and firm at $35 / 8 \mathrm{c}$. less $1 / 2$ per cent for $64 \times 64$ "spots," 3 , 8 c . flat for $64 \times 64$ "fatares," and 3 1-16c. for $56 \times 60 \mathrm{~s}$. Prints were slaggish in agents' hands, but fairly active with jobbers, and there was a steady basiness in fine and standard ginghams.
Domestic Weolen Goods.-The demand ir men's-wear woolens has shown a slight improvement over the previous week, but buyers continued cautious in their operations, because of the backwardness in the spring clothing trade. Allwool and cotton-warp cassimeres were distribated in small parcels to a fair amount, and there was a well-snstained movement in worsted coatings, leading makes of which are sold ahead of production. Satinets were more freely taken in exceptional cases, but the demand was irregular, and apon the whole sluggish. Kentucky jeans and doeskins were dull in this market, but consiJerable orders were secured by traveling sales men. Flannels remain quiet, but some liberal sales of colored blankets were made to early buyers. Wool and worsted dress goods have been moderately active with jobbers, and a steadj re-assorting demand for cashmeres, nun's vellings, buntings, fancy worsteds, \&r., was experienced by agents. In carpets there was no movement of importance, and hosiery and knit underwear continued dull.
Foreign Dry Goods have as a rule been quiet in the hands of importers, but a very fair business was done by beading job
bers, and liberal sales of silks, laces and embroideries were made through the auction roms. Staple fabries remain steady in price, but such goods as are subject to the vagaries of fashion can be bought on more favorable terms than a short time ago:

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending April 19, 1853, and since January 1, and the same fact or the corresponding periods of 1832. are as follows:

|  |  |  |
| :---: | :---: | :---: |
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## Imports of Leading Articles.

The following table, compiled from Custom House returns; shows the foreign imports of leading articles at this port from Jan. 1 to April 13, 1883, and for corresponding period in 1882.
[The quantity is given in packages when not otherwise specified.]

| Chin | 1983. | 1882. |  | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China | 7,2, |  | Metals, dc-- |  |  |
| Earthenw. | 15,+5:1 | 14,744 | $\cdots{ }^{\text {a }}$ | 36.815 | 66,799 |
| Glass ...... | $131.82 ;$ | 131:190 | Lead, pirs. | 1,072 | 9 |
| Glass plate. | 16.4. | 10.954 | Spelter, ibs | 2,376,16- | 6,097, 212 |
| Buttons.. | 4,857 |  | Tin, boxes. | 513.594 | 559.692 |
| Coal, tons | 11,311 | 7,117 | Tinsllss.,hs | 6,333, 6,76 | 3, 316.7646 |
| Cocoa, bags. | 86\%:71 | 26,6664 | Paperstock. | 69,977 | 3, 71,362 |
| Cottou,bales | 865,263 | 8.53, $1,5 \mathrm{H}$ | slyar, hinds, | 140,105 |  |
| Druge, so- |  |  | Sugar, boxes | 140,105 | 162,045 |
| Blea. powd. | ${ }_{1}^{2.393}$ | 4.72 | aind hass... | 1,347,450 | 1,214,713 |
| Cochineal. | 13,216 | 1,412. | Tobaiceo.... |  | 415,462 |
| Ganbier | 15, ${ }^{\text {a }}$ | 3,751 | Wines, so.- | 33,416 | 29,260 |
| Guun, Arab | 1,714 | 1,97, | Champ'gue |  |  |
| ${ }_{\text {Mradigo. }}$ | 3,979 | 3,980 | baskets.. | 54,771 | 50,347 |
| Oil, Olive.. | 21,289 | 16.113 | Winer. | 67,008 |  |
| Opiun | 2,-8. | 16,3,2 11 | Weom, bales | 31,577 | 21,456 |
| Sodi, sal. | 8.492 | 5,73: | value. |  |  |
| Soda, ash.. | 12, | 14,234 | Cigars | 532,507 | 579.621 |
| ${ }_{\text {Flax }}$ | 2139 | 3,045 | Fish | ${ }_{228,238}$ | + 4 ¢1,1,270 |
| Gunmy clotir | 4, 312 | 3,976 | Fruits, \&o.- |  |  |
| Hair. | 4,7,6 | 1,389 | Orimons | 219,925 | 298,721 |
| Hemp, ba | 94,881 | $127,790^{\circ}$ | Orang | 917,703 | 1,004,490 |
| Hidea, \&e.-- |  | 127,490 | Nuts....... | $322,0.57$ <br> 603,054 <br> 0 | 381.965 |
| Hides, dr'sd | 1.209 2.250 | $87 \times 1$ | Hides, undr. | 6,044,644 | 5,473,694 |
| India rubber | 22,7.56 | 30,353 | Rice... | 152,087 | 94,8.19 |
| Jewelry, | 592 | 758 | Cassia .... | 127,287 |  |
| Jewelry | 1,166 |  | Ginger |  | 11,856 |
| Watches. |  | 975 | Salt | -389,433 | - |
| Molarses | 59.109 | 74,567 | , | 10,531، | 133,514 |
| Metals, co- | 18,82: | 21,411 | Corts | 296,189; | 373,5i6 |
| catlery..... | 12 | 2,28 | Fustie .a. | 32, | $4 \times 0 \mathrm{is}$ |
| nardwars.. |  | 3411 | Mahorany | 216,92: | 239,362 |

Heceipte of heading arifelos of Domentic prodice.
The following table, based upon daily reports made to tle New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with 'Tuesday last (corresponding with the week for exports) also the receipts from Jan. 1, 1883, to that day, and for the corresponding period of 1882 :

|  | Week ending Apr. 17. | $\begin{gathered} \text { Since.Tun. 1, } \\ 1583 . \end{gathered}$ | Stime time lust yeur. |
| :---: | :---: | :---: | :---: |
| Ashes...................bbls. |  | 2,045 | 2,035 |
| Means....f... .... . . . . . bbls. | $8: 2$ | 20),7:8 | 14,246 |
| Flour, wheat. . . . . . . Mbls. | 70.292 | 2,082.452 |  |
| Corn meal............ibbs. | 4,326 | 2,082.402 | 1,413,362 |
| Wheat................binsh. | 90,149 | 4,872, 204 | 4,253,80. |
| Ryc............... . . bush. | 20.540 | -2:30,302 | +106,367 |
| Corn................ bersh. | 346,75: | $8,763,936$ | 2,752,473 |
| Oats................. bush. | 204.804 | $3,792,242$ | 3,786,121 |
| Peas.................. bush. | 103,596 | 1,931,74 301,973 | 2,0¢7,390 |
| Cotton.................bales. | 19,044 |  | 267,422 |
| Cotton seed oil...........bbls. | 8\%2 | 4.8,554 | 379.019 |
| Flax seed. . . . . . . . . . . . biatrs. | 450 | 哭, 615 | 164,972 |
| Grass seed.............. baiss. | 2, 1 $\because \cdot 1$ | 11×,4\%7 | 151,908 |
| Hides.....................No. | 了,26 | 44, 521 | - 39,706 |
| Mites...... . . . . . . . . . bates. | 605 | 18.509 | 18,666 |
| Hobs...... .... ........bates. | 59116 | -4,837 | 23,466 |
| Lead......... ..............pipirs. | 5,:68 | 160,919 | 1,000,383 |
| Molasses.... . . . . . . . . . . .hhids. | 5,.68 | 160,91 ? |  |
| Molasses . . . . . . . . . . . . bbls. | 11: | 3i,27i | 26,619 |
| Navaistores- | 178 |  |  |
| Turpentine, spirits,.. bbls. | 3,0×6 | 21.588 | 479 |
| Rosin........ . . ${ }^{\text {a }}$. | 12, $2 \times 5$ | -6,102 | 98,750 |
| Tar...................bhls. | 316 | 7,3:36 | 9,691 |
| Pitch.................blbls. |  | 1,374 | -722 |
| Oil cake................ ${ }^{\text {pkins. }}$ | E,059 | 130,6 2 | 175,132 |
| Oil, lard.... ............ hbls. Oil, whale........ calls. | 60 | 1.3 | 3,474 |
| Heannts...................g. galls. | 2,24 | 30,15i9 | 20,-07 |
| Provisions - |  |  | 20,107 |
| Pork...................pkgs. | 3,367 | 62,425 | 52,130 |
| Beer.............. ....pkgr. | ${ }^{1} 0$ | 13, 4.5 | 13,716 |
| Cutmeats.............pkgs. | 14,516 | 333,947 | 335,751 |
| Butter................pipgrs. | 19,909 | 300,706 | 257,013 |
| Cheese.... ............pkgs. | -8,596 | 108,195 | 263,407 |
| Latd...................... bubs. | 21.065 2,973 | $204,4 \geq 8$ 99.294 | $\because 11.466$ |
| Lard. ................kegs. | 7,5\%8 | $9.3 \times 0$ | 104,596 |
| Hogs, dressed............No. | 113 | 25,29t; | -33.016 |
| Rice....................plsgr. | 50:\% | 19,751 | 26,303 |
| Spelter........ . . . . . . . slabs. | 2,508 | 41,479 | 27,ios |
| Stearine.... ........ .... .pkgs. | 55\% | 4,293 | 4,004 |
|  | 5 | -9220 | 473 |
|  | 988 | 7,889 19593 | 1,579 |
| Tobacco...... boxes \& cases. | 1,90.) | 19,593 | 12,4.3 |
| Toliace..... . . . . . . . . . hhte. | 1,497 | 20,039 | 201,315 |
| Whiskey........ ........bbls. | 5,200 | 76,8:39 | 78,950 |
| Wool.... ......... ...... ${ }^{\text {bales }}$ | 163 | 11,233 | 16,386 |

Exports of Leading Articles of Domestic Produce.
The following table, hased upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports from the 1st of January, 1883, to that day, and for the corresponding period of 1882 :

|  | Week pouling April 17. | $\begin{gathered} \text { Since Jun. } 1, \\ 1 \subseteq 83 . \end{gathered}$ | Same time last yertr. |
| :---: | :---: | :---: | :---: |
| Anhes, pots............blins. |  | 815 | 210 |
|  | 16 | 73 | 16 |
| Breadstufts-...............ibs. |  | 628 | 7,247 |
| Flour, wheat..........blus. | 11:3,201 | 2,200,511 | 1,093,879 |
| Flour, rye.............bbls. | - 240 | 1,529 |  |
| Wheat................ bush. | 38!,349 | 6.473.597 | 30.831 $5,925,366$ |
| 120......................ush. | 93,079 | 6.473 .597 | $5,925,366$ 365,667 |
| Uats. . . . . . . . . . . . . . bush. | 1,180 | -27.385 | 65,667 49,823 |
| farley............... hush. | 110 | - 1,174 | 40,048 |
| Peas................. bush. | 3,011 | 41,206 | 142,380 |
| Corn..................bush. | 36:, 379 | 7,120.160 | 4,721,697 |
| Candles.... ...........ppkgs. | 562 | 11,813 | 12,441 |
| Coath.....................tons. | 1,256 | 17,745, | 19,134 |
| Domestics..... ..........pkgs. | 15,426 | 182.032 38,819 | 186,981 39.555 |
| Hay. . . . . . . . . . . . . . . . bales. | 4,642 | - 25,343 | 20,153 |
| Hops.... . . . . . . . . . . . .bales. | 4 | 683 | 1:,244 |
| Navalstores- Crude turpentine .... bbls. |  |  |  |
| Spirits turpentine.... bbls. | 781 | 5,766 | 5,210 |
| Rosin........ ......... bbls. | 6,914 | 68,882 | 6.5,925 |
| rar.....................bbls. | 171 | 3,224 | 5,588 |
| Pitch..................bbls. | 257 | - 2,151 | 2,126 |
| Oil cake......... .... ....cwt. | 61,756 | - 629,239 | 774,436 |
| Oils- <br> Whale.......................... |  | 24,332 |  |
| Sperm..................gals. | 755 | 40,619 | 23,404 |
| Lard........ ..........gals. | 3,819 | 105,305 | 11.1,857 |
| Linseed.... . . . . . . . . . gals. | 767 | -10,150 | 14,439 |
| petroleum.... ...........gals. | 3,429,746 | 96,863,480 | 96,559,034 |
| Provisions- <br> Pork .bbls. | 4,370 | 60,7 |  |
| Beef.....................bbls. | 1,056 | 12.629 | 67,941 13,408 |
| Beef. ........ . . . . . tierees. | 1,399 | 21,516 | 12,060 |
| Cutmeats................ ${ }^{\text {bibs. }}$ | 6,320,997 | 116,722.118 | 100,444.875 |
| Butter...................ibs. | 489,911 | 4,080,842 | 1,756,6:6 |
| Cheese..................lbs. | C06,434 | 8,-24.995 | 15,433,379 |
|  | 2,427,310 | 49,035,749 | 61,352,732 |
| Rice........ ........ .... . bbls. | 276 | 4,850 | 3.780 |
| Tallow....................libs. | 1,213,280 | 7,893,283 | 3,847,560 |
| Tobucco, leaf.........hhds. | 2,205 | 23,786 | 15,775 |
| Tobacco.....bales and cases. | 1,813 | 17,311 | 1-1,589 |
| Tobacco,manufactured. libs. | 156,862 | 1,724,645 | 1.709,645 |
| Whadebone .... ... .......lbs. | 6,123 | 99,34.4 | $1 \cup 6,517$ |

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