#  gnumtral 

HUNT'S MERCHANTS' MAGAZINE,


representing the industrial and commercial interests of the united states.

VOL. 23.
SATURDAY, JULY 29, 1876.
NO. 579.

## CONTENTS.

## THE CHRONICLE

 Latest Monctary and Commercial Nervs...
TIE BANKEIS' GAZETTE.

Moncy Market, U. S. Secarifies, Quntations of Stocks and Bonds. 103 | Railway Stocks, Quld Market, | New York Local Securities...... 109 |
| :--- | :--- |
| Forelgn Exchange, N. Y.City. |  | Forelgn Eschange, N, Y, City

Banke. Boston Banks. PhiladelCorporation Finances............ 110 phia Banks, National Banks, cte. 105 THE COMMERCLAL TIMES

$$
\begin{aligned}
& \text {..... . } 113 \text { Dry Goods }
\end{aligned}
$$

## ©by $\mathbb{C l y m a n c l e}$.

The Commercial and Financlal Chronicle is issued on Satur day morning, with the latest neics up to midnight of Friday.
TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE:
For One Year. (including postage).................................... For One Year. (including postage).
For six Months........ $\qquad$
$\$ 1020$.
Hor Six Months............................................................. 610. at the publication office. The P'ublishers cannot be ruspons.blc for Remittances unless made by Drafte or Post-Ottce Money Orders.

Advertisennents.
Translent advertisements are nnbllshed at 25 cents pet line for each insertion, but when definte orders ure given for five, or more, insertions, a liberal disconnt is mado. No promise of continnous publication in tho best place can he given. as all adverilsers uust have equal opportunitics. Special Notices in Banking and Financial colnma of cents per line, each insertion.

London office.
Tbe London afllee of the Cheonicle in at No. 5 Austin Friarg, Old Brosd street, where subscriptions are tuken at the following rates:
Annusl rubscrijlion to the Chronicue (Inciuding postage)
Six monthe subscription
wTlliam b. dina,
WILLIAM
79 \& B. DANA \& 00. Publishers. 19 \& 81 William Street, NEW YORK. Post Orfice Box 4,59 :
A neat file-cover is furnished at 50 cents; postage on the same is 17 cents, Volumes bound for snluscribers at $\$ 150$.
 Mist, to date-is for sale at the oflice. Also, one set of llunt's Mercirants MAGAZiNE, 2839 to 18t1-sinty-three ro:umes.

The Businces Department of the Cunowiche is represented anong Financiai Intereste in New York City by Mr. Fred. W. Jones.

## THE MOVEMESTS OF THE BANKS.

At this period of the year we usually expect to find our banks amply supplied with reserves. The quietude of the season and a number of other circumstances are favorable to the accumulation in bank of a large surn of unemployed capital. The fortheoming June reports from the Comptroller of the Currency aro expected on this account to show an numsual strength in the line of reserves held by the banks throughout the country. There are, however, some further reasons for this anticipation, which it may be well for us to call to mind. Our banking system is undergoing some important changes, which have a tendency to scatter the cash reserves, among the individaal banks, instead of concentrating them, as heretofore, in the chief cities. It is one peculiarity of our national banking system that it permits the country banks to compute and report as part of their cash reserves, the balances in the hands of their corresponding banks in New York or other cential
cities. These corresponding bauks have allowed interest on such deposits, and the amount has consequently been kept at a higher level than it otherwise would have been likely to reach. The case of money and the inpossibility of lending country-bank balances at remuncrative ratas, have induced the central banks to diminish their interest on deposits, and have thus led the country banks to keep more of their reservo in greenbacks in their own vaults. To what extent this tendency may have developed itself, we can not at present discover, but it is quite probable that it may go on increasing, and its first effects will undoubtedly be to increase that part of the conntry bank reserves which is held in greenbacks, and to diminish the part which consists of bank balances It has been pointed out that in the West the country banks are rediscounting their paper at Chicago and elsewhere, and that this is done to enable them to extend facilities to the agricultural districts, where large amounts of breadstuffs are being held for higher prices. That this movement may have a tendency to diminish the reserves of the country banks, there is no doubt, but it conld scarcely have begun to operate as early as the 30 th June, when the Comptroller's report was made up. Hence it is probable that the disturbing force of this circumstance will scarcely be perceptible at present, though it may find work for the Comptroller if it lead the banks to trespass on their reserves in the early future.

Another reason for large reserves in the banks is the public agitation which is kept up in the newspapers on this subject. Few people havo any adequate appreciation of the valuable services which have been rendered to our banking system and to its stable matagement by the press. It is one of the chief safeguards of our national banks that they have always been obliged to publish frequent reports of their condition in the newspapers. There is in our large cities so well-informed a public opinion on bank questions that the published reports are not productive of the mischiefs which somo English economists and bankers have supposed to bo inevitable. On the contrary, the plan of publicity, after a test of many gears, has worked extremely well all over the country, and among its many benefits it has led our banks to keep ample reserves. In England, had similar publicity been enforced, it is highly probable that the panios which have occurred since $184 t$ would cither have been averted or greatly diminished in violence. However this may be, it is absolutely certain that our long exemption from fiuancial panics, prior to 1873 , was largely due to this and to ono or two other safeguards of our banking sjstem. Prblic
opinion, all over the country, is so peremptory in its demand for large bank reserves that any bank dvhich is careful of its credit will be especially anxious to have a good report in this particular.
Thirdly, there is a further reason for ample reserves in the fact that the banks throughout the country are looking forward with some anxiety, not urmixed with a wholesome fear, to the approach of specie payments. It has been affirmed that the national banks are hostile to resumption. So far as we have observed, this charge is without confirmation. The fact is that many of the chief authorities among our banking community are firns advocates of a sound monetary policy, and the whole of our banking system is being conducted with a view to the early resumption of specie payments. Of this conservative policy, one of the essential conditions is the holding of an ample cash reserve by all our banks.
There is, however, another tendency which also begins to show itself at this season in our banking community. Money is generally so easy, and the rates of interest rule so low, that a great number of bad loans are apt to be carelessly and mischievously made. "During the months of July and August,' it has been said, "more bad business is done by our banks than during any other two months of the year." It was even affirmed that most of the loans which erippled some of our banks in the crisis of 1873 were made in the months of July and August of that year. If this be true, it is full of suggestive instruction for us at present. Our banks, if strong in reserve, must not be tempted to weaken themselves at this critical period of the year; and the Comptroller, it is hoped, will use the whole of the means which the law puts at his command for preventing or detecting mischievous expansion. The next two or three months shonld be the busiest part of the year for his iuspection and bank examination. There is in some quarters an expectation of a revival of business in the fall. If it should be realized, one condition for its full development will be absent, except the position of the banks be now kept strong.

## the sluver panic and its cileses.

One of the most timely and instructive documents which has been prepared on the silver question is the report of Mr. Goschen's Committee, appointed by the British House of Commons to inquire why the price of silver has fallen, and what effect the fall has producer upon the exchanges with India. Although the report of the Committee has not been officially published, portions of the evidence it has collected have transpired from time to time, and we have before us the conclusion of the report, containing the inferences deduced by the Committee from the testimony of bankers and numerous other men of experience who were summoned before them.
It is premature to express any very definite ofpinion as to tle manner in which the Committee have fulfilled their task, but it does appear to $1:$ s that some important departments of the inquiry entrusted to them have been insufficiently explored. We refer especially to the exchanges with British India. A suggestion of much importance was made by one of the witnesses, Mr. Walter Bagehot. He expressed the opinion that a comparatively slight depreciation of silver in India would so stimulate the prodnctive powers of its 180 millions of people that the exports from that country would be increased, and the consequent demand for silver in India would be indefinitely enlarged. The London Times disputes this opinion and pronounces it
chimerical. It is, however, of sufficient importance to justify the Committee in giving much more prominence to it than they have decmed necessary. As we shall presently see, the prospective demand for silver in India and in other Oriental markets, is one of the vital questions of the silver problem. Of course, if India is to import silver she must export something to pay for it, and the inquiry which Mr. Bagehot started, might, one would have thought, have suggested to the Committee the propriety of inquiring into the evidence whether a development of the prodnctive forces of India is probable; and, if so, in what directions its earliest and most notable growth might be looked for.
Turning now to the report of the Committee, we find that they trace the fall of silver to two chief causes, the decline of the offective demand and the augmented pressure of the supply on the market. As to the first point, the demand for silver has fallen off from various circumstances, some of which are temporary. Several Continental countries are now using paper money insteà of silver coin; hence one of the sources of demand for silver bullion has been stopped. London has for some years past been the great centre of the commerce in silver, and she has been more and roore embarrassed by the load of silver bullion she has had to carry in consequence of the gradual cessation of the purchases of various countries for coinage.
There was, however, till lately an unwavering belief that the East would absorb any amount of silver which might be sent there. Adam Smith mentions this belief, which was as current in his day as it has been ever since. The British exports of silver to India used to average 10 or 12 millions sterling every year. But since the construction of the costly railroad system of India, the remittances have been less and less made in silver. In the yearis 1868-72 England sent to India an average of $£ 10,000,000$ in silver and of $£ 7,400,000$ in bills. In 1872-6 the average was $£ 4,100,000$ in silver and $£ 12$,000,000 in bills. Furthermore, it is said that the proportion of silver shows a tendency still to decrease. This decrease, past and prospective, offers an important field of inquiry. So far as it has resulted from the construction of railroads and other public works in India, it is, as we said, likely to be temporary; for, as the railroad system of India is now nearly complete, there will be less iron imported there, and less of other materials for the construction of public works, so that more silver will be taken by India in the ordinary course of its exclanges. Moreover, India has a large trade with China, rendering necessary an export of silver to the amount of nearly 20 millions of dollars a year. Should Mr. Bagelot's principle prove truc, the commerce of these Oriental nations, both with each other and with the rest of the world, will receive a notable enlargement.
In the second place, the Committee give a very elaborate and full account of the enormous increase in the supply of silver pressing on the London market. This pressure of the supply, like that of the demand, ariscs from causes, some of which are temporary. The chief of these temporary causes of depression is the sale by Germany of its discarded silver coin, of which it is estimated that a further sum will be sold of from 40 to 100 willions of dollars. Austria and the Scandinavian Kingdoms have also sold some $\$ 50,000,000$ worth of silver during the last four or five years, but have now no more to dispose of. Italy also has lost, since $1865, \$ 85,000,000$ of silver, and would have to enter the market as a purchaser of that sum of gold or silver if she were to carry out her projects recently agitated for resumption.

Among the more permanent sulurces of supply in the silver market, the Committec mention that the total production of silver has risen to more than $\$ 70,000,000$, from an average of about $\$ 40,000,000$ to $\$ 45,000,000$ in 1860. Of this amount the United States produco more than one-half, and it is a question whether Mexico, South America and other countries can sustain their past yield of silver, should the price continue depressed. It is thus demonstrated that there is even in these moro permanent causes of the auguented supply of silver a considerable degree of nneertainty. Again, with regard to the future demand for silver in India and the East, it depends on a multitude of circumstances, concerning which we are left to conjecture and have little trustworthy information. In another column will be found the concluding paragraphs of the report, giving 2 summary of the facts in evidence before the Comnittee.
Imperfect as it is, this repport is capable of rendering much service in the disenssions about silver which are now agitating the whole of the commercial world, and have been carried on with more or less vigor for a quarter of a century. When the gold discoveries of 1848 were announced, many economists thought with Bastiat and Chevalier that gold would suddenly depreciate, and would become so unfit for coin, that we might be driven to the exclusive use of silver money. Experience showed that the increase of the gold supply poured new life into the veins of commercial industry, and thus enriched the nations of Christendom, instead of embarrassing and impoverishing them. Gold did, indeed, depreciate, bnt so slowly, and to such a slight annual degree, that its effects were scarcely perceptible. At the end of this downward turn in gold, followed a movement of appreciation, which is believed to be quite active, though it has only recently begun. As a consequence partly of the appreciation in gold and partly of the causes we have discussed above, the price of silver fell rapidly, and a speculative impulse being given to the market, a panic in silver was the natural result. Such vast amounts of capital are now embarked in the silver speculation in London and elsewhere, that it is quite impossible to foresee the probable movements of the early future. What is important for us to remember is, that the fall in silver, so far as it is due to the panic and to speculative combinations by the bears, is liable to be followed by an upward re-action, which has, indeed, already begun. Another point suggested by the facts before us is that the incertitude of the situation is so great as to impose the obligation upon us to follow the example of France and of other countries, and to avoid for the present all further legislation on the silver question.

## RIVER AND IIARBOR APPROPRIATIOYS.

If we could spare the space we should like to make some literal extracts from the discussion in the House and Senate on the River and Harbor bill, becanse they exhibit so clearly the drift and nature of this class of public expenditures, and are, therefore, very instructive. The bill reached the stage of discussion after the usual process by which one member is understood by another as saying: "If you help me, I will help yon, and if you get in my way, I will get in yours;" the gist of which system is that nincty-nine men vote in favor of an appropriation for something they neither know nor care about, to induce the haudredth man (whose pet it is,) to rote in succession for each of their pet projects. Mr.

Anthony thought the Senate should be ashamed over the niggardly treatment of Rhode Island; Mr. Frelinghuysen said that deepening the Shrewsbury river would greatly accommodato many vessels; Mr. Maxey said New York is getting all the money, and urged that the division should be "fair" as well as " liberal;" and there was scarcely a stream or a lake landing which lacked a voice to plead for it. Mr. Morton was strictly correctonly that he need not have confined the remark to the present Congress-when he said that members of Congress, of both parties, are unwilling to contract expenditures to be made in their localities, but are quite ready to cut down those to be made directly from Washington and all over the country.
A8 it came from the House, the bill aggregated $\$ 5,872,850$, which is not unusually large, and is much less than the estimate, $\$ 14,000,000$. Last year, the expenditures for this purpose were $86,380,811$; in 1874, $85,511,345$; in $1873, \$ 6,321,880$; in $1872, \$ 5,401,493$; in $1870, \$ 3,668,060$. The growth is not excessive of late years, but the disposition to increase is constant, and the great trouble is that there is no fixed stopping-place; for the rivers and harbors to bedug out and widened are simply innumerable. When Mr. Conkling, in defending New York, said that the harbor of Buffalo and the works in the East River and the Hudson have absorbed nearly one-half of the $\$ 7,000,000$ expended in the State during fifty jears, but that it is impossible to draw from that fact an argument in favor of deepening some creek to obtain twenty inches of water, he was clearly right; and yet the argument, good or bad, is certain to be made. For if Vermont gets money to deepen her ereek, it is impossible to deny it to Michigan, for the like purpose; why make fish of one and fowl of another?
The root of the evil is in the undeniable fact that each Congressman considers himself charged with the duty of securing expenditures of public money in his own State or district; and so far has this thing gone that many members of the House are judged by their constituents very much according to the amounts they secure. Of course, the same local pride, and belief in possible growth to be had on certain conditions, which has led to the issue largely of local bonds for railroads, is delighted with the idea of getting money from the whole country to build up home interests; the public work brings in laborers, who expend their wages and help local trade; the laborers themselves are bound closely to the honorable member as the friend of the workingman, and they have rotes; and as everybody realizes that getting money is one of the tasks which prove strength, the member who has "sceured" a large sum is proven to be an able man, and has the sure key to popularity with the majority. It is noteworthy that the argument is ready for any change in circumstances. For in times of prosperity we are told that it is a very petty business for a great nation to haggle over a few thousands for the iroprovement in question; and in a time of depression we are asked to consider the condition of the poor, who need the employment which the asked-for appropriation will give them. This specious talk is carried so far that orators and newspapers have repeatedly dcelared, within the last three years, that it is the duty of the government to give work to all the unemployed, on public improvements, using the legal tenders on hand for that purpose, and borrowing, if need be, or even printing, more notes.
It is unnecessary to show that money has not been, and is not likely to be, expended very wisely under a system which naturally excludes wisdon; money pro-
cnred because others furnish it and others are procuring it, and proeured for the siniple and express purpose of being expended, is likely to be rather worse handled than that used in the routine business of government. The system is an outgrowth of the narrow and vicious idea about the nature of government whieh has gradually obtained : that it is something to be divided up in shares, and the community which gets the largest share is the happiest. Mr. Conkling's reply to Mr. Maxey that New York furnishes the bulk of the public revenue, while pertinent to the comparison of "claims," was but another way of saying that the whole country owns and uses New York water-ways. But the quest:on, whether a particular harbor or river belongs to the whole, in this sense, is forgotten in the scrambles of Congressmen for something to divide among their constituents; and hence Texas is jealous of New York, and Michigan of Pennsylvania. The retention of useless nayy-yards and the making of unnatural harbors are to be attributed to the desire for local benefit at the public cost; in fact, we have little doubt that if there were a State which had neither river nor harbor, its representatives in Congress would want something to be done for it, in order that it might get its "share" with the rest.
"Now, it is not quite such a bald truism as it sounds, to say that if retrenchment is to be made anywhere, it must be begun somewhero. There is not a man, even among the contractors, who is not in favor of retrenchment; every head of a department recommends it, and it is the stock subject of the oratorical Congressman. But every department head is quick to prove that retrenchment is impossible in his control, without great injury, and every Congressman has good reasons why the pruning-knife should be put in just'outside of the very trifing matter he has in charge; everything wants something else to bear the clipping. But the fact is that economy is really to be effected, not more by cutting down salaries and amountr, than by lopping off the systems and methods which demand those amounts; it is not more to expend smaller sums than to have fewer men and fewer things to be done. As to river and harbor management, the change needed is quite radical. Mr. Edmunds comprehended it when he proposed to dispose of the subject ly appropriating $\$ 4,000,000$, to be expended under direction of the Secretary of War, citing as a precedent the act of April 10, 1809, which placed $\$ 2,000,000$ in his hands for that purpose. Mr. Conkling also showed his appreciation of the subject when he proposed that a specific budget should be submitted annually by sworn officers selected for the duty. This system would take the subject out of the hands of Congress as far as it can be while remaining a subject of legislation; and yet there would be abundant room for abuses even then. The subject needs thorongh disenssion, and, as a result, it is to be hoped that some plan may be devised and adopted, under which this petty scrambling for public money among the different Congressional election discriets may come to an end.

Ottawa Oswego \& Fox River Valligy. - In conformity to the provisions of a traffic contract with the Chicago Burlingtou \& Quincy liailroad, the mortgage trustees of the latter company give notice that the sum of $\$ 242,406$ has become applicable to
the purchase of the 0.0 . \& F. I. V. RR. as mortgage bonds the purchase, of the O.O. \& F. IK. V. Rlk. as mortgage bonds. Sealed proposals of holders are invited till the first day of August. John N. Denisou, Assistaut Treasurer, Boston.

Pekin Lincoln \& Decatur.-The Pebin Lincoln \& Decatur Railroad, sold under foreclosure, June 10, to Alex. White, A. B. Barliss, John 'T'. Martin, and others of the first mortgage bondholders, has been reorgauized by local stockholders, who have filed a certificate of organization at Springfield, 111., under the bame of the l'ekin Lincoln \& Decatur Rail wny, capital $\$ 1,500,000$, the corporators being C. R. Cummings, R. B. Latham, George D. Bowen, Joln ¹3. Colies, D. T. Littler, and H. S. Green.

## Catest fllonetary ano ©ommercial ©nglish News

RATESOF EXCHANGH AT LONDON AND ON LONHON

| EXCHANGE AT LONDONJULY 14. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | rims. | natz. | $\begin{aligned} & \text { LATEST } \\ & \text { DATE. } \end{aligned}$ | time. | ST |
| Amaterdam ... Antwerp. | 3 monthe. |  |  | sliort. | 12.19 20.92 |
| Hamburg....... |  | 20.10 © 20.74 |  | 3 mos. | 80.43 |
| Parla.......... | atort. | 25.27x ${ }^{\text {a }}$ 25.373 |  | short. | 25.821/3 |
| Paria. | 3 monthe. |  |  |  |  |
| Beriln. | " | ${ }_{20.70}^{20}{ }^{20} 02.74$ |  | short. | 20.0.50 |
| Frankforl | $\because$ |  |  |  | 20.50 |
| St. Petersbnrg Cadiz. | " | 20x(e303/ | Jouly 10. | 8 mos. | 31\% |
| Ļabon. ........ | 93 days. | 51, $551 \%$ | . | $\ldots$ |  |
| Mlian. | 3 monibi. | 27.57\% ${ }^{\text {d.27.623 }}$ |  |  |  |
| Genoa. | " | 27.77 |  |  |  |
| Madrsid...... | " |  | July 12. | s | 43.50 |
| New York | .... |  | Juy 11. | 60 daja. | 4.89 |
| Rio de Janelro |  |  | July 8. | 90 days. | 25\%230\% |
| Bahia.......... |  |  |  | .... |  |
| Valparalao..... | $\ldots$ |  | May 77 | 90 day ${ }^{\text {a }}$ | 41\%̈¢4t\% |
| Pernambneo.. |  |  | Mä̀ g . | 90 däzs. | 50\%®ั่ |
| Bombay ...... | 30 diaya. | 18.0.630 ${ }^{\text {a }}$ | July 13. | 6 mos. |  |
| Enng Kong... |  |  | May 15. | * | 38 10\% ${ }^{\text {d }}$ - 8 d $.10 \% d$ |
| Shanghal...... |  |  | Juue 24. |  |  |
| Singapore.:. | .... | ...... | June ${ }^{\text {July }}$ 5. | 3 moz .1 |  |

## [From our own correapondent.]

London, Saturciay, July 15, 18 it6.
The weather during the past week has been brilliant, and the crops of cereal produce hare made rapid progress towards maturity. It is not expected that the work of harverting will be commenced before the first week in August, which will be somewhat later than usual; but as the harvesting of wheat and rye is pro. ceeding north of Parie, it can scarcely be long before operations are inaugurated here. With weather such as we are enjoying at the present time the crops will make speedy progress towards maturity, and it is even possible that, in early districte, some wheat will have been cut before the month has elapsed. I have previously mentioned that the yield of wheat in this country cannot be abundant. Iu the first place, the low prices which were current ? nst season induced larmers to devote their attention to the production of other crops, and especially of routs and feediug. stuffs, aud, consequently, the quantity of land under wheat cullivation shows no iacrease over the diminished acreage of the previous year. Owiog to the heavg rains of last autumn and winter, the seed was, in many localities, bown under adverse conditions, while, in some districts, farmere were unable to fiuish sowlug their wheat, aud were compelled to relinquish that opera. tion in faror of spring corn or roots. The seasou has been one favorable to the light-land, and decidedly adrerse to the heavyland, farmers. On clay soils the wheat is thin in plant, and the crop will $\dot{\mathrm{o}} \mathrm{s}$ light; but on light soils there is every promise of au abuudant yield of produce. The crop will, neveriheless, be decidedly superior to that of last year, for, unless the weather ehould bacome adverse, the quality will be good, and, from some districts, fine. Under any circumstances, however, we shall require a large supply of foreign produce, and an amount, probably, not much short of the importation during the ceason now approaching. its termination. There is reason to believe that we ehnll be able to obtain that supply at about the prices now current, as the crups on the Coctinent are making satisfactory progress, and there ls likely, is consequence, to bs a contiouance of the present freedom from competition. The quantity of wheat now estimatod to be afloat is about $1,400,000$ quarters, being about the same as at this period last year. The stocks here, although less than at this period last year, are ample, so that there appears to be no doubt of the fact that the present season will terminate without the slightest scarcity being apparent. There is, however, very little English wheat in the country, and the deliverics of home-grown produce are now small. Last week they amounted, in the 150 principal markets of England and Wales, to only 21,750 quarters against 28,464 quarters last year, the average price being 48s. 63., against 44s. 4 d . per quarter.
The following figures show the imporis and exports of cereal produce into and from the United Kiagdom since larrest, viz., from September 1 to the close of last week, compared with the corresponding periods iu the previous three years:
mponte.
Wheat...
$\begin{aligned} & \text { Barley.... } \\ & \text { Oate.... }\end{aligned} . .$.
...................................... cwt. 45.50 . 9.99 ... $9,702,462$
$\begin{array}{ll}\text { 1874-5. } & 1873-4 . \\ 34,528,141 & 26,5: 9,167\end{array}$ $31,598,369$
$8,658,002$ $8,658,062$

|  | 1875-6. | 1574-6. | 1878.4 | 18:2-3. |
| :---: | :---: | :---: | :---: | :---: |
| Peas | 1,4,68,483 | 1.64.1,509 | 1.142,008 | 1,192,629 |
| Beana | 8,282,149 | 2,512,12t | 8,851.455 | 2,2:1,079 |
| Indlan Corn | 21.4 82.296 | 14,014,129 | 15,143,517 | 18,128.931 |
| Plour | 5,422.498 | 3,709,6 10 | 5, $170,0 \div 2$ | 5,451,657 |
|  | ${ }_{80} \mathbf{E x}$ | Ts. |  |  |
| Wheat | 826.1i9 | 109,123 | 2,244,5"8 | 600.905 |
| Burloy | 23,957 | 188,835 | 233,105 | 39,409 |
| Osta... | 846.911 | 72.516 | 117,1/8 | 18,411 |
| Peas | 88.234 | 18,2,57 | 10.40 .3 | $\div 120$ |
| Besns. | 9,:07 | 2,447 | 2.513 | 2,589 |
| Indian Cor | 4 4 .580 | 46,033 | 125.398 | 89.693 |
| Flonr. | 25,856 | 54,5:4 | 216,980 | 25,369 |

The retnen for the week ending July 8, shows, as already stated, that in the 100 principsl markets, tho eales of English wheat nmounted to only 21,730 quarters, ngainst 28,404 quarters lnst year. In the whole Kingdom, it is estinated that they were 87,120 quarters, against 113,860 quarters in 1875. Since harvest, the eales in the 150 principal markets have been $1,043,647$ quarterz, against $2,562,774$ quarters; aud in the whole Kingdom $7,774,600$ quarters, against $10,25 i, 100$ quarters in tho corresponding period of last senson. The deficieacy anounts, therefore, to 2,476,500 quarters. It is estimated that the following quantitics of whent and fiour have been placed upon the Britial markets since harvest:
Imports of wheat alnce harvaat...
Imports of fiour since harvest..... sales of Enylish produce...

Total...
Dednct exporta of wheat and cour.
Resalt.....................
A versane price of Eng
the genson
18575-6. 1874-5. 1873-4. 1572-9.

 $88,211,437 \overline{80,737,751} \overline{81.72 \pi, 133} \overline{84,686,517}$

There atill seems to be a general desireamongat manufacturers to work short time, and it is very probable that in the cotrna trade an early announcement will be made closing all catabllsbments on Friday night and not resuming work until Monday. A reduction in the operatives' wages, amounting to ten per cent, is also spoken of. At Crewe, where the lurge engine-manufacturing works of the London \& Northwestern Railway Compray are situated, resort is also being made to short time. The goods traffic of our principal railway companies hss fallen off so materislly of late, and the demand for rolling.stock has, in consequence, become so greatly diminlaled, that the rallway companies find they possess a super sbundant supply, and have now but little to do, except to sttend to the work of repairs. Excessive caution, in fact, continues to pervade every department of bueiness, and no improvement is possible until the return of autumn at the least, and even then there is not much probability of any great activity. Many clsasea of goods, iu the absenco of any great power on the part of the general public to purchase liberally, are nor quite cheap. Heavy losses sustained in foreign loans and pablic companies bave obviously diminished the spending power of the community, and it is obvious that some time must elapes before the position of those who have lost can be restored. There appears to be no epeculation of any importance in any department of trade, and it is more than probable that business will remain in a quiet state as long as so many political uncertaintien exist.
Tho wool sales are still in progress. Sellers report that a firm tode now prevaile, but it appears that prices are from 15 to 30 per cent below those carrent at the corresponding sales of last year.
A case of considerable importance has been decided this week. It is that of Twycross and Grant and others, and has arisen in connection with the Lisbon Steam Tramways Company, limited. It appears that Mr Twycross purchased certain sheres in the Lis. bon Steam Tramsays Company, limited, and he contended that had he known of two contracts which were in existence, but which were not published with the prospectus, he would not hava' purchased those shares. The contention was that the prospectus was a fraudalent one, and that the money ebould be returned. The case has occupied about a week in all, and has txcited considerable interest. Mr. Grant defended his own case, and made an able epeech extending over two days, but the jury returned a verdict in favor of the plaintiff for £j00; but the presiding judge respited judgment, and said that the plaintiff must move to enter judgment on the findings on Monday week. The other defendants were Mesars. Clark and Punchard, the contractors. The plaintiff in this case bsving been saccossful, it is stated that 89 more claims will be made.

The demand for money during the week has been very moderate, and with a good supply seekiag employment, the rates of discount have remained easy. In the open market the best billa are taken at $1 \frac{1}{\frac{1}{2}}$ per cent., and the Bank rate remains at 2 per cent. The Bank return poblished this week is favorable, and the proportion of reserve to liabilisies now amounta to rather
more than 54 per cent. The supply of bullion held ly the eatabliehment ls aearly $£ 31,000, C 00$; and the reserve of noter and coin is $£: 7,704,430$. Theae figurea show n considurable increase over previous years. It Is probable that both the reserve and the supply of bullion wlll bo codsiderably angmented during the next fow weeks. The prices of money aro na follows :

The ra'ez ol interest allowal by illa J sint atosk bapks and diz. count houses for deposits, remaio as foliowa:
Jointatock banka
Dinconal at cal
Dlaconnt houre with 7 days' notice.
discount houace with 14 daya' onfice.
Owlag to the low value of money, the directors of tie Uinion Bauk of London have reanlved that when tho Bank of England minimum is under 3 per cent, the interest to be allowed on minimum montbly balsnces of current accounts not drama, Lelow £500 during the half-year, ehall he at the rate of 1 per cent below the Bank of Engiand rate, the existing conditions as to intcrest on current accounta in all other respects remajning uoaltered.
Annexed le a statement showing the present posltlon of the Bank of England, the Bank rate of discount, the price of Console, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twist, fair second quality, and the Bankers' Clearigg House return, compared with tbe previous four yeara :

| caianoa, Inclading | $197 \%$ | $19 \% 3 .$ | $1871 .$ | $1875 .$ | $25: 6 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| bank poat bll | 26.f12,64? | 2¢. 5 ¢̊ 1.831 | 27, 54.29 , 745 | 28,821.630 | 28,5:1, 692 |
| Publle deposlts. | 5,74n-77\% | 5,731,435 | $3.52 \mathrm{~S}, 205$ | 4.0:98820 | 4.810 .689 |
| Otber depoalts. | 21,189, ${ }^{\text {co }}$ | 18.611,8i8 | 19,923.416 | 20,0:6,244 | 27.635 .128 |
| Government secarilies. | 13,285,649 | 13.288, 1:4 ${ }^{\circ}$ | 14.2:2, 691 | 13,071.418 | :5 899.03 |
| Other secmritiea | 20, 780.187 | 18,241,179 | 17,024,322 | 19,165.904 | 17.493,831 |
| Reserve of notes and culn. | 11,498,1:3 | 11,3C9,840 | 10,833,62 | 14,150,000 | 17,101,436 |
| Coln and bollion is both departments.... | 22 603,443 | 22.411 .203 | 23.013.779 | 27.605.005 | 8,037,648 |
| Bank-rate | $818 \mathrm{p} . \mathrm{c}$. | 4\% D.c. | $21 / 2 \mathrm{p}$. c. | $9 \mathrm{p} . \mathrm{c}$. | 2 p.e. |
| Consols | , |  |  |  |  |
| English wheat | 283.41. | 593. 5d. | 60\%.92. | 44s. 41. | 48s, 6ヘ̆. |
| MId. Upland cotto | 10 d . | 83/4. | $813-16 \mathrm{~d}$. | 74d. | d |
| No. 40 male (wist falr 2 d -qusifty | 18. | 1a. 13/d. | 1f. $2 \mathrm{2d}$. |  |  |



The joint-stock banking comprnies' dividends, recently declared show some improvement over thoso of the corresponding period of last year. This was to be expected, an ln the corresponding period of 1875 some heavy losses were sustained by the serious failnres which took place. Reatricted trade and a amall demand for ascommodation have diminished the gross profits of several banks; but, on the other hand, there have been fewer losses, owing to the cartion with which the banks have conducted their business of late. The net result is, therefore, more eatiffactory on the whole.
A meeting of the Standing Committee of the Nurth of England Iron Trade Arbitration Board wae held on Wedneaday, when the report of the accountant (Mr. Waterhnuse) ns to the results of hie examination of the employers' books for the last quarter was presented. The average net aelling price per ton of mannfac. tured iron, including raila, plates, bara, and angles, was £ 8 Gs. The mannfacture of rails declined during the quarter by between 9,000 and 10,000 tons, the total made being under 29,000 tons. Of the whole finished iron production, raile formed only about 27 per cent, inatead of 54 in a normal state of trade. Takiag all classes of manufactured iron, there was a total reduction of is 4d. per too; but, owing to a less production of raile, which are of a cheaper class of iron, anil an increase of plater, the latter belng higher priced, there is only a reduction of $6 d$. per ton on the total average. These returns are made to regulate wages by the sell. ing prices of iron; but as no notice lass been given by either mastera or men, no change can take place before October.
The Scottish American lovestment Company, limited, have announced that they are prepared to receive subacriptions to an iesue of $\$ 1,000,0007$ per cent first consolidated mortgage bonds of $\$ 1,000$ each of the Albany \& Susquelianna Railroad Company, the principal and interest being guaranteed by the Delaware \& Indson Canal Company. The price of isaue, including accrued interest from April. 1 , is to be $£ 30 \mathrm{~s}$ per $£ 300, £ 30$ being payable on application, and £185 on August 15. The prospectus states that the above bonds bear the absolute guarantee of the Delaware \& IIudson Canal Company for payment of the principal and interest in currency, and are secured by a mortgage, under which the total issue is rastricted to $\$ 10,000,000$. The illbany \& Susquehanna Railrosd is 142 molles in leagth; and ruas through the
centre of the State of Now York，from Biaghampton to Albany， the capltal of the State．
The Delaware \＆Hudson Canal Company have a capital stock of $\$ 0,000,000$ ，and a total funded debt of $\$ 15,116,000$ ．The estimated value of the company＇s assets on Dec．31，1875，was $\$ 37,888,593$ ，and the total net earning for $: 875$ ，after deducting expenses and taxes，amounted to $\$ 3, ¢ 52,105$ ．
The ordinary stock of the Albany \＆Susquehanna Railroad Compsny amonnts to $\$ 3,500,000$（on which dividends of 7 per cent，to be incressed hereaftsr to 9 par cent，are guaranteed by the Delaware \＆Hudson Canal Company）．
It is stated that，owing to the slackaess of trade，four ships of the Cunard Company are now in the Clyde，for sale．
The stock markats have been protty strong during．the week， notwithatanding the paucity of business，and the improvement has in some securities bean considerable．Foreign govern． ment stocks have been chiefly swayed by the movements on the Paris and other Continental Bourses，while the main influence operating on the Britioh railway market has been the charscter of the dividends announced．Of these，the Manchester Sheffield \＆Lincolnshlre at the rate of $\frac{4}{4}$ per cent，as against 1 per cent last year，has been the most isvorably received，it being－unlike the Metropulitan London \＆Brighton and South Eastern，which complete the list as yet made known－almost wholly dependent upon the condition of trade．A prominent feature has been the buoyancy of consols，which liave to day，together with other leading securities，been largely affected by the observations of Lord Derby in reply to a large and influeutisl deputation urging a policy of non－intervention on the part of the British Govera－ ment in the Exstern questlon．

The closing prices of consols and the principal Americin securi． ties at to day＇s market，compared with those of last Saturday，are subjoined：

| Conaola ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Redm． | July 6. 933٪ 93\％ | July 15. 93x（0）95s／8 |
| :---: | :---: | :---: |
| United S | 1083（0）1031／2 | 109 （c）110 |
| Do 5－208．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1835 |  |  |
| Do 5－30 | 105 ¢107 |  |
| U．S．1867，\＄371．316，350 198．to Feb． $27,{ }^{\prime} 69,66 . . .1887$ | 118 ¢1／81／ | 1003\％2109\％ |
| Do fanded，5a．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1881 | 1063／8107\％ | 106）（1）166\％ |
| Do 10－40，58．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1904 | 107．1203 |  |
| Lonibiana Levee，83．．．．．．．．．．．．．．．．．．．．．．．．．．． 1875 | 35 ＠ 45 |  |
|  | 35 a 45 | 35 ce 45 |
| Massazbaretts $58 . . . . . . . . . .$. ．．．．．．．．．．．．．．．．． 1888 | 104 ＠10ti | 103 ल．107 |
| D0 88．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1894 | 101 （1）105 |  |
| Do ss．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $1^{1900}$ | 103 （0105 | 103 （10105 |
| Do 59．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1869 | $103 @ 105$ | 103 ＠105 |
| Do 83，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1891 | 163 ＠105 | $103 \bigcirc$ |
| Do 5s．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1891 | $103 \times 105$ |  |
| Do |  |  |
| Do 5s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 189. | 103 （12105 | 103 ＠105 |
| Virginta atock 68 |  |  |
|  | 3）（6）${ }^{\text {a }}$ | 29 （30 |
| Do New fundei 68．．．．．．．．．．．．．．．．． 1905 | 59 ＠ 61 |  |
| dollar bonds an | tares． |  |
| atic \＆Great Weatern 18t M．，\＄1．000， $78 . . .1902$ | 22 a 21 | 22 退 24 |
| Do 2d mort．，${ }^{\text {s } 1.000, ~ 7 s . .1902 .}$ | 9 （1） 11 |  |
| Do ${ }^{\text {da mort．，} \$ 1,000 \ldots . .1902}$ | 4．© |  |
| Do 1st mort．Trustees＇certificates． | 20 cis | 20 © 2.5 |
| Do 2d do do do | 9 （4） 11 | 8 （a） 10 |
| Do 3d do do |  |  |
| Jantic 14lasisslppl \＆Ohio，Con．raort．，78．．．． 1905 | 23 a 32 | 28 ＠ 32 |
|  |  |  |
| Baitimore \＆Potomac（Main Line）ist mort，68．1911 <br> do（Tunnel）1st mortgage，6s， | 92 ＠ 91 |  |
| （guar，by Penngylvania \＆No．Cent－Railway） 1911 |  |  |
| Central of New Jersey cons．mort．．7a．．．．．．．．． 1899 |  |  |
| Central Pacific of Californla，ist mort．． $63 . . . .1596$ |  | 9ixa $0 \%$ |
| Do Califor．\＆Oregon Div．tst mort．gld．bds，6s． 1892 |  |  |
| Do Land grant bonds．．．．．．．．．．．．．．．．．．．．．． 1380 |  |  |
| etrolt \＆Milwaukee 1st mortgage，79．．．．．．．．．． 1875 |  |  |
|  | 35 （2） 45 |  |
| Erie $\$ 100$ ghar | 123／3133／4 |  |
| Do preferev | 17 （a） 19 |  |
| Do convertihle goll bonds，78．．．．．．．．．．．．．．．．． 1904 |  |  |
| Galveston \＆Marrishurg， 1 1st mortgage，63．．．．． 1911 | 60 ＠ 65 | 65 （27 |
|  | S7 ${ }^{\text {a }} 89$ | 83 a 87 |
| Lebigh Vallev，consolidated mortgsge，6s．．．．．．1923 | 93\％ $3131 / 8$ |  |
| Marietta \＆Cincinnati Railway， 7a．$^{\text {a }}$ ．${ }^{\text {a }}$ ．．． 1891 |  | 100 © 102 |
| Miasonri Kaness \＆＇Texas，1st mort．，guar．gold |  |  |
| bonde，English，78．．．．．．．．．．．．．．．．．．．．．．．．． 1904 | 56 （c） 8 | 55 a |
| New York Boston \＆Moatreal，7s．．．．．．．．．．．．．． 1903 |  |  |
| New York Central \＆Hadson River mortg．bouds． 7 | 110 |  |
| New York Central $\$ 100$ ghares |  |  |
| Oregon \＆California，lat mort．， $78 . . . . . . . . . . . .1890$ | 25 （a） 27 | 25 （6） 27 |
| do Frankfort Commit＇e Recelpta，x coup． | 24 （a） 25 |  |
| nsylvania， 850 ghares | 47x ${ }^{\text {ca }}$ 48x | 47180 48， |
| Do．Ist mort．， 6 s ．．．．．．．．．．．．．．．．．．．．．i8880 | 92 ＠ 34 | $92 \times 1$ |
| Do．consol．siak＇fund mort．©s．．．．．isos | 9．］a 91 | 91 （13） 92 |
| Philadelphis \＆Reading $\$ 50$ ahares． | 30\％4014 | $331 / 80401 / 2$ |
| ittsburg Fort Wayne |  |  |
| bondz（gnar．by Pennsylvania R．R．Co．）， 83 |  |  |
| Union Pacific Land Grant 1st mort．，7a．．．．．．． 1889 | 92 （694 |  |
| Union Paclic Railway，1at mortgage， 6 ＇s．．．．．．． 1893 | 93 ＠ 95 | 93 ＠95 |
| amemican aterlino nonds． |  |  |
| Altegheny Vallev．guar．by Penn．R＇y Co．．．．．．： 910 | 95\％2 96\％ | 57\％＠98\％ |
| Atiantic \＆GI．Western coneol．mort．，B |  |  |
| certa，（a），7s．．．．．．．．．．．．．．． |  |  |
| Do do．${ }^{\text {do }}$ do．1873，79，1103 | 10 | 15 20 |
| Do．do．Weatern＇exten．，8s．．．．．．．． 1876 |  |  |
| Do．do．${ }^{\text {do }}$ do． 78 ，guar，by Erie R＇y． | 35 （a） 4 | 35 \％ 40 |
| altimore \＆Ohlo， 6 | 111720112名 | 113 |
|  | 1120112 | 113 ail4 |
| Do．69．．．．．．．．．．．．．．．．．．．．．．．．．． 1910 | 111 and | 113 coils |
| iro \＆Vincennea，79．．．．．．．．．．．．．．．．．．．．．．．． 1909 | 85 | $35 \times 40$ |
| Chicago \＆Altoo sterling coneol．mort，ôs．．．． 1903 | 16x／mimy | 107 ＠ |
| Chicago \＆Paducati 1 st mort．gold bonds，79．．．149 |  | co |
| Cleveland，Coiurahus．Cin．\＆Ind．con，mort．．．1919 | 91 （c） 95 | 95 （0） |
| Esstern Railway of Mussachusette，6s．．．．．．．．． 1893 | 80＠83 | 80 ［48 |


＊Ex 6 coupons，Jenuary，18\％2，to July．1874，inclustve．
The following British railway divideuds have beon announced up to the present date：The Metropolitan，at the rate of 4 per cent per annum for the half－year，as against 3 是 per cent for the corresponding period of 18.5 ；the Loudou \＆Brighton at the rate of $2 \frac{3}{6}$ per cent，as against the same rate in 1875 ；the South Esstern at the rate of $3 \frac{8}{4}$ per cent，as aga！nst the same rate in last year；snd the Msnchester Sheffield \＆Lincolnshire at the rate of $\frac{3}{4}$ per cent，ss compared with 1 per cent in 1875.

## Eagilish Market Roports－Per Cable．

The daily closing quotationsin the mark ets of London and Liver pool for the past week bave been reported by cable，as sh．wn in the following summsry

The bullion in the Banls of England，bas increased $£ 744,000$ during the week．
London Money and Stock Market．－The bullion in the Bank of England has incresed $£ 744,000$ during the week．


Tis quntations for United States new fives at Frankfort were： U．S．new fives．．．．．．．． $103 \quad 102 \%$ lo3 $103 \%$ 103\％ $103 \%$
Linerpool Cotton Martst．－See special report of cotton．
Liverpool Breadstuff ${ }^{\circ}$ Market．－
Flour（extra Siate）．．．


Liverpool Provisions Market．－


Beef（mess）new tece．．．
Pork（W＇t．megs）new
 Lird（American $\qquad$

 $\begin{array}{cc}\text { Tues．} \\ \text { B．} \\ \text { B．} & 0 \\ 85 & 0 \\ 89 & 0 \\ 49 & 0 \\ 49 & 0 \\ 46 & 0\end{array}$ | Wed． | Thar． |
| :--- | :--- |
| s． | d． |
| 8. | 8. |
| 71 | $A_{0}$ |
| 85 | 73 |
| 85 | 85 |
| 49 | 0 |
| 49 | 49 |
| 49 | 0 |
| 46 | 48 |
| 6 | 67 |


Liverpool Produce Market．－

## Rosin（comm

Petroleun（raginod）
Tallow（prime City）

## Cloveraeed（Am．red Bpirlts tarpentine．

．．．．．．

$$
c w t
$$

$\begin{array}{lllllll}\text { overaeed（Am．red）．．} & \text {＂．} & 50 & 0 & 50 & 0 & 50 \\ \text { irlts tarpentine．．．．．} & 24 & 0 & 24 & 0 & 24 \\ \text { London Produce and Oil Markets．}\end{array}$



 Sperm oil
Whale oil
Linseed oil．．．．．${ }^{\text {吘 }} \mathbf{c w t}$ ．
10
47
47
84
23
34
3
23

## Commercial and Etiscellatrous News．

［mponts and Exports for the Week．－The imports this week show an increase in dry goods and a decrease in general merchandise．The totel imports amount to $\$ 5,200,119$ this weet against $\$ 5,371,53 \pm$ last week，and $\$ 2,538,263$ the previous week． The exports amount to $\$ 1,79$ ）， 041 this week，egainst $\$ 5, \$ 33,961$ last
week and $\$ 7,170,890$ the prevlous week. The exporte of cottoo the paet week were 7,307 bales, againat 8,216 bale last week The lollowingare the importa at New York for week ending (for dry goods) July 20, and for the week endlag (1or general merchandise) July 21 :

TOREIGN IMPOATS AT NEW YORK POR THE WELE.

| Dry goodm....i........ | $\begin{array}{r} 1873 . \\ \$ 2,756,837 \\ 4,810,839 \end{array}$ | $\begin{aligned} & 1874, \\ & 81,857,01 \\ & 8,882,151 \end{aligned}$ | $\begin{aligned} & 18 \% 3 . \\ & 82,474,031 \\ & 4,52 \pi, 420 \end{aligned}$ | $\begin{gathered} 18: 6 . \\ 81.536,127 \\ 3,663,992 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total for the week. Previonsly reported... | $\$ 11.947 .700$ 233, 178, 266 | 88,749,516 230, 4:4,477 | $\$ 1.001,511$ <br> 194,019,25 | \$.5.200,1:9 <br> 164,893, 81 |

Since Jan. S........ $\$ \$ 40,115,972 \quad \$ 230,175,013 \quad \$ 301,100,763 \quad \$ 170,095,163$
In onr report of the dry goods trade will be fonad the imports
of dry goods for oce week later.
The following is a statement of the expurte (exclusive of specio) from the port of New York to forelga porte, for the week eniling July 25:


Total for tbe week
Previoualy reported..............
Total aince January 1, 1876.

| Same time in- |  | Same timein- |
| :---: | :---: | :---: |
| 1875 | \$57, 858.134 | 1870. |
| 1874. | 32, 839,004 | 1869. |
|  | 37,898,608 | 188 |
| 871. | 50,937,341 | 1866 | been as followe:



Total for the week Previoualy reDorted.........
Total aince Jan. 1, 1876.


Sametume in-
$1870 \ldots$
$1869 . .$.
$188 .$.
$187 .$.
..........
$\qquad$ . ......... 82, $85 \leq, 0 \leq 3$ (2, $5 \mathrm{E}, 0 \mathrm{c} 3$ $\$ 7.880 .217$
9.667 .172
$1,065.006$ $1,065,006$
$1,748,500$

United States Treasury.-The following table presenta a weekly summary of certain items in the United States Treasury statements:

Cor Bonda held- Bark Noter

- Balin Trearary.

Coin cer-




Gold and Silyeit-l'ronuction in Califomia, \&c.-Parliaarentaliy yommittee's liegont.-The Callfornia papern furoleh the following: Tho recelpts of treamure from the mioes and miniag diatricta, through Wells, Fargo \& Co.'s Expreas, for tho quarter endiag June 30, aggregate $\$ 17,000,000$, againet $\$ 10.780,-$ 000 for the previous quarter. The yleld for the half-year ia the largest in the hiatory of the country. For the quarter endlog June 30,1975 , the recelpts wore $\$ 12,131,800$, againat $\$ 10,448,700$ for the previone quarter, maxiog a tolal of $822,580,500$ for the half year ending June 30, 1875, againt $\$ 33,487,300$ for the mane time inis year, as follows

| 1876. | Sllver bars. | Gold bare. | Coin. |
| :---: | :---: | :---: | :---: |
| January... | .. \$2.580,320 | \$700.009 | 81.277, 00 |
| Febrafry | 2.804, 6 , 0 | 688.900 | 1,6s1:90 |
| March | .. 7,634,010 | 718.000 | 1,171,400 |
| April | .. 8.t00.600 | 734.800 | 1,731,500 |
| May.. | .. 3,168, 00 | 490.100 | 1,999,500 |
| Junc. | 2,201,160 | 8.0,200 | \$,de3, 600 |
| Totals | .813,215,600 | \$4,58i,500 | 89,488,100 |
| In 1875. | . $810,384,700$ | ©4,238,260 | ¢88 010,760 |
| dv 1974. | 9,470,0<0 | 4,330,2t0 | 6,162,90 |

About 40 per cuat of the builion produced from the California, Conso'Idated Virginia, Belcher and Ophir mines ia in gold, and mach of it is seat liere in the form of Dore barn. When the new bonanza milie shall be put in operation, another milifon per month, and perbaps two mililione, wili be added to thin resnlt.
The ehlpmenta 0 : treasure to the East for the past quarter amonated to $\$ 8,910,000$, against $\$ 9,257,000$ for the previona quarter. The monthly shipments this year have been an followa:

| 1876. | Silver bars. | Gold bare. | Coin. |
| :---: | :---: | :---: | :---: |
| Jsouary | 8658,500 | \$113.503 | 31,220,600 |
| February | 650, 00 | 275,800 | 794.560 |
| March. | - 818,300 | 291,50\% | 4,415.300 |
| Aprll. | 817,i00 | 190,200 | 850,000 |
| May. | 1,695,260 | 251,100 | 1.818,900 |
| lute | iu5,600 | 181,403 | 1,186,900 |
| Totale | 85,294,900 | 11,8i3,300 | 811,066,200 |

Making a graad total of $\$ 18,174,400$ for the alr monthe eading June 30, $1876{ }^{6}$.
-The following is the tezt of the silver bill now ander diecussion in the Honse of Representatives:
A blll (U. R. No. St3s) to ntliza the prodnct of gold and eilver minct, and for other parpoece.
Be it enacted by the Serate and H.use of Representatives of tho Uniled Slates \$5n, and multulea thereof un to $\$ 10.000$, may. in tbe mode herelionfter provided, be pald by the sercral minte sod hRe日y ofices at Ssu Fruncleco, Carson Clity, Philadelphia nud New York, for the net ratue of gnid and eilyer haliton depopfted thereat, and of the hullion thus received not tees than 75 per cent in coln or floe bara oha'l at alt times he kept on band firr redempllon of the comn noteg, gold inr yold, sind ailver for aiver. The gold deponted band bo Gilver to the do lar, leta the lawful mint chargee and anch charge for transportation from the seseraf sseny offices to the minte for coinage, and from the later to the assie:ant treasaries renpectively at waich the crin netca shall bo payable; and there ehill be coined at the miotiof the Untled States the ailver dollar hercintefore mentioner.
SEc. 2. That Por bullion depoofiet at the mints of San Franciaco and Carson, at San Franciaco; ard for bullion deposited ait the Phlladelpbia mint ard sueay ofice at New York, the dotee khall be relleemed at the senfitant treswry at New York.
SEC. 3. That the Secretary of the Treasury thall, Proms time to time canse colnand fine mint hara (etimped) to be trans'erred from the mint to the ansiktant treasuriea at San Frunclech and New York in arch amonate as may of the coin-noter.
recel pable withont 1 tmit for all dues to the United Stans of thic set ghaim be tioned in thta act shall he a legal tender fur all debte, poblic and privato, not Psifer do be prid in pold colia.
Ste. B . That the gold coin-minter faened noder this act sbell be redeemed, on
 pared ander the directioa of the Secretury of the Treasary, and fiall we iranaerred to the minta and assay oflicea named th thit ach an a pert of the bnlifon fiud, at drom which fun ideposte eloull be patd for in coln ur colnnoter at the option or the depositar.
Sec. 7. Thal tho fine goid and silver bara by thla act antherized to be fispued shall bear the mintatanip of anene-e, weight ind ralue, and the value of the hara at their colning va ne in dnllera.
Seo. 8. That the Secretary of the Treasury shall prescribe tho necesaery re andationa for carrying intu effict the prozieiona of the act.
Mr. Holman's amendment is as follows:
That eo much of the act entitled "An act to provide for the reenmption of
 ary, 13is, and to ferne und sell Unlted Ststes bonds for that parpose, is bereby repealed.
-The report of the Committee of Parliament on the silver question fa one of the most important documente on this now engrossiog topic, and the following la an extract from It:
To sum up the mere strikigg facts which have been brought before your Ccmmitten, the aitation at the present moment appeare to he this:

1. The tolal annual production of eilver has risen to npward of $£ 14,000,000$, from an a verage of about $£ 8,000,000$ to $£ 9,000,000$ in 1860.
2. Of this amount of $£ 14,000,000$, the mlaes of the United States are estimated to have produced about $£ 7,000,000$, with the pron pect of an increase for some years to come. On the other hand, if the price of silver blould remalo as low as at present, there may be come diminution In the productioa elsewhere.
3. Germany has still to diapose of an amount which is certainly rot lese then $£ 8,000,000$, with the possibility that it may exceed $£ 20,000,000$; but with the possibility on the other luand that a considerably larger suin than the estimated amount may be ulitmately required tor subalilary coinage.
4. The Scandinavian Kíngdoms Lave discontlaued the use of ailver; but the amounts of demonetizad ailver coia which they Lave thrown or cad throw on the markat are ant importaut. 5. Austria has apparently been exchanging silver for gold, the
amonnt of si'ver held in the Imperial Bank havlng dimiaisned from $£ 10,000,000$ to $£ 6,000,000$ Bloce 1871.
G. Italy has been gradually denuded of her silver currency. Since 1865 large amounts have been exported; her forced paper currency has apparently expelled the whole of the metallic currency, of which the silver colns aumounted, at the beginning of 18G6, to sbont $217,009,000$.
5. France, on the other hand, has for some years past been replenishing her stock of silver, of which, during the last four years, her imports have exceeded lier exports by $\$ 33,500,000$.
S. England, Ruasin and Spain have each been buyers to the extent of some millions.
6. Jspan and China and other countries in the East liave absorbed a certsin amount.
7. Indiu still takes silver, but in greatly decreased amounts.
8. The Ilome Government has bills to sell to the extent of £15,000,000 per anaum, which debtors to India can buy in the place of reluitting bullion. This total has been gradua!ly reached, and represents an excess of more than $£ 10,000,000$, compared with 20 years ago.
9. Tbe gross remittances of silver to India during the last four years have bien $£ 15,000,000$, compared with $£ 28,900,000$ in the four previous years.

Legislatively, the position is as follows
Germany is gradually demonetizing silver, and looks forward to its use only for subsidiary coivage.

The United States is carrying out a policy of introducing silver subsidiary coinage in the place of all fractional paper currency now afloat, and of coining tull weighted silver coins, but.only on a contracted pcale, and only available for legal tender for a limited amount.
The members of the Latin Union and Holland Lave adopted an expectant attitude ; but meanerile limit, as far as possible, the coinage of silver.

No indications aro given of any lotention on the part of Rus. sia and Austria to paos any laws with regard to their currency.

The actual facts which have been enumerated speak for them. selves, and it will be seen at once which of them are in favor of a rise in the price of silver, and which of them tend in a contrary direction. It is important, too, that the temporary claracter of some of these facts, and the normal character of others, should be fully taken into recount. The surplus stock of Germany will in all probability welgh heavily on the market for some time to come; stlll, it is a temporary circumstance. On the oiler hand, the United States will affurd temporary reliel to the market by retaining for her own coinage considerable amounts of the silver there produced. It is indeed possible, according to the evidence adduced, that the United States will retain as much silver for her new cainage operations as Germany may have to sell as the resnlt of hers.
t'lue case of France deserves especial attention. The replenislsment of her stock of silver can scarcely be regarded as other than a temporary circumstance. During the last four years, out of a total of $£ 76,060,000$ of disposable silver, Fraoce absorbed $£ 33,500,000$. The reliel thereby giveu to the inarket must bave been immense. It is impozsible to ussume that it can be continued on the saue scale. The natural inference to be drawn would be in tlie opposite direction.

With regard to India aud the E2st, hitherto the largest consumers of silver, so much must depend upon the prosperity of the populations, on the abundance of the crops-in fact on their powers of productinn-that it is impossible to make any forecast; and, as regards acturl facts, no more can be stated than that, on the one hand, they have always possessed a very large power of absorbing bullion, while, on the other, that power has been diminished by the growth of the sums annually payuble by India to the Home Government.
lhe only facts in any calsulation as to the future which are certain, and appear to be permanent. ars the increased total pro. duction of silver and the effect caused by the necessity of the Indian Government to draw annually for a Leavy amount. Both are adverse to the future value of silver, so fur as they go; but they may be partially connterbalanced by changes in the trade with the East.

As regards Europe, much must depend upon the action taken by the governments of the various countries where the question of the carrency to be adopted is atill unsetlled. Your committee have not considered it to be within the scope of tue questions referred to them to mate inquiry as to the intentions of these governments, though many references to their views will be found in the var!ous official documents procirred for the committee by the Foreign Office. Your committee on this point would simply remark that it is obvious that, if effect sloould be given to the policy of substituting gold for silver, wherever it is feasible, and giving gold, for the sake of its advantages in international commerce, the preference, even among populations whose habits and customs are in favor of silver, and thus displacing silver from the position (which it nas always occupied) of dolng the work of the currency over at least as large an area as gold, no possible limits could be assigned to the further fall in its value which would inevitably take place; but your committee are bound to refraln from giving any opinion on the expediency of sucha pol'cy or the aecessity for its adoption.
Z. L. W.

Union Pacrific.-The second orawing of one per cent of the outstanding Sinking Fund Mortgage bonds, in accordance with the provisions of the indenture letween the Union Pacific Railroad Company and the Union Trust Company of Nesw York, took place at the office of the railroad company, No. 44 Equitable Building, at noon yesterday. As provided, the drawing was conducted in the presence of the truste日s, represented by Mr. E. B. Wesley, of the Uuion Trust Company, Mr, Elisha Aikins, Vice-

President of the Union Pacific, and Mr. James G. Harris, a notary publio. The following were the aumbers drawn

| 11,393 | 11.396 | 337 | 3.242 | 6,469 | 4,478 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12,463 | 2,116 | 3.396 | 10,733 | 2.18 t | 7,880 |
| 3,633 | 1;,15\% | 11.725 | 7.ist | 11.227 | 11.019 |
| 9,003 | 1,036 | 6.33 | 6,427 | 2,547 | 9,948 |
| 3,285 | 13,940 | 4,89 | 11,5\%2 | 13,46t | 12,151 |
| 5,461 | 7,452 | 4,147 | 15,269 | 8,052 | 13,670 |
| 4,174 | 15,056 | 11.964 | 6,671 | 12,4.32 | 8,523 |
| 285 | 10,121 | 5,83; | 11,440 | 6,357 | 8,259 |
| 15,45\% | 2.821 | 8,766 | 12,2:9 | т, ¢5 | 14,638 |
| 10,593 | 1,802 | 958 | 11,535 | 6,3\%6 | 18,991 |
| 10,073 | 5.081 | 14,182 | 12,810 | 13.514 | 5,471 |
| 411 | 4.252 | 11,011 | 9,:05 | 12,15\% | 14,024 |
| 5,163 | 7,723 | 5,143 | 8,465 | 15,4•8 | 1,983 |
| 6,241 | 11,010 | 12,391 | 7,094 | 13,256 | 13,816 |
| 15,133 | 3, 597 | 1,530 | 1.35\% | 13351 | 7,104 |
| 2,932 | 7.137 | 1.254 | 4.1076 | 13.863 | - 1,968 |
| 15,535 | 8.406 | 5; 475 | 7,728 | 9.561 | 955 |
| 7,873 | 7,615 | 4,070 | 10,985 | 10,059 | 10.829 |
| 3,438 | 5,474 | 9,124 | 8,012 | 9.3:\% | 12,502 |
| 9,445 | 9,477 | 6,101 | 115 | 14,769 | 2,420 |
| 6,590 | 3,493 | \%,692 | 4,579 | 9.63 .3 | 4,338 |
| 6,8:3 | E, 113 | 13,483 | 9,450 | 40.37 | 735 |
| 9,129 | 8.117 | $4,8.3$ | 12,913 | 3,236 | 936 |
| 5.472 | 10,284 | 10,158 | 5,959 | 11,932 |  |

The drawn bonds will be paid at once, principal and interest due September 1, without rebase.
Rrie Railway.-The members of the Bond and Stockiold. ers' Associstion assembled in London on the 13 th ingtant, for the purpose of meeting Mr. Jewett, Sir E. Watkin, In a few introductory remarks, said that he was sure Mr. Jewett was not responsible for the war which had esipted between some of the great lines in America, but liad done all be could so bring it to an end as coon as possible. Mr. Jewett stated that the wide gange was a grent disadvantsge to the company; and that another cause of expense and misfortune had been that the 400 engines now on the road is a serviceable condition were of no less than 8 á different patterns. He also stated that the flosting debt, including everything, was about $\$ 1,400,000$, and that there were upon the road profitless contracts amounting to $\$ 17,000,000$; also that Le had paid lu money out of the earnings, since June, 1875, \$1,560,000 to relieve the company from those claims.
Western Union Teregrapir.-Mr. Orton, President, has written at much length to the Tribnene in regard to its comments on the recent financisl statement of thls company. The only new point brought out, ho wever, is his explanation of the $\$ 125,000$ received from tlies I. O. T. Company, as follows:
"The Western Union Counpany voluntarily, with full knuwledge of ali the tacte, surrenders, in common with other liolders of preferred slock, its preference upon 5,000 shares of stock, and, ac cordiog to the Tribune, gets in exchange \$125,000. It is precisely at this point that the misconception begins. T'he real considera. tion which the Western Union Company receired was not the $\$ 125,000$, but the appreciation of $5,3 \$ 5$ shares of common atock which the company owned. So that thereafter its proprietorship of the I. O. T. Company's stock, all of it standing alike, would Le substantially the same as before the right of preference upon a part of the slock had been surrendered."
-Controller Puwell, of Brooklyn, sold $\$ 1,000,000$ of Assess. ment and Sewer Bonds at a considerable premium, The advertisement called for bids for $\$ 400,000$ of 6 per cent, and $\$ 600,000$ of 7 per cent bonds for three yeara. The amount of bide was five times the amount ajvertised for. The 6 per cents were awarded at a premium of $\$ 10281$ to $\$ 10305$, and the 7 per cents at $\$ 105 \mathrm{cl}$. Mr. Geo. K. Sistare took most of the bonds and is now offering them to the public at a small advance on the prices paid for the lot.
-Mr, J. H. Wheelock, 118 Majden Lane, N. Y., now offers for sale the Worm \& Lever Cotton Compress, at a figure below thest of any other press. This press, it is claimed, can be run with one-third of the fuel required by other presses; it takes up oaly ooe-half the space; has equal speed and power to any, aod is the only machine made that the steam-power cau be applied without being built with the prese.
-The German Savings Bank of Little Rock, Arkansas, Laviog been in business about fourteen mouths, has just increased its paid-up capital to $\$ 75,000$, and has a surplus fund of $\$ 0,625$. In future no cash dividends will be declared until the aurplus is equal to the capital.
-The coupons due August 1 on the first mortgage bonds of the Galveston Harrisburg \& San Antonio Railroad will be paid at the office of Messrs. Traek \& Stone.
-The Dalaware \& Hudson Canal Company pays a dividend on ils stock of four per cent.

## BANKING AND FINANCIAL.

## TEXAS STATE AND RAILIOAD BONDS,

For sale by
WILLIAM BR.ADY, $2: 3$ Witlam etreet, N. Y.


 § Wirh interest.

## 

No Nstional Banks organized during the past week．
The following Dividenda have rocently bese anonnced：

| Company． | $\begin{aligned} & \text { Cent } \\ & \text { Cent. } \end{aligned}$ |  |
| :---: | :---: | :---: |
| Knilrondm． |  |  |
| Ohlcego Milwankue \＆St．Panl preferred．． <br> M111 crock \＆Mino lill Nav．HP Co | 31／6 | Oocl． 5 Sopt． 21 to Oct． 9 |
| Mill Creak \＆Mine lilil Nav．\＆K．R．Cu．．． | ${ }_{6}^{6}$ | Ondm |
| Mondi Cartion \＆Port Carbso ．．．．．．．．．． ［Banica． | 6 | Ondem |
| Corn Exchange．．．．．．．．．．．．．．．． | 5 | Ang． 1 Juiy 23 to Jaly 9！ |
| Brewers＇\＆Maleters＇．．．． | 5 | Ang． 1 |
| Geblisrd Flte． | 5 | A日g． 1 |
| Metropollan | 316 | Ang．！ |
| Alcrentilo \lu：o | 5 | A日g． 1 July 25 th duly 31 |
| St．N cholas | 5 | Ang． 1 |
| Wcstchester Fire．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5 | Aug． 1 |

HIE1DAY，JULY 28，1876－6iP．M．
The Doney Market and Fimanclal situation．－There bas veen little of importance to nffect the quiet of Wall street，be－ yond the daily reporls from Waphington relating to tho new sil． ver leglslation．It is hardiy necessary to remark that the propo． sition to make silver a legal tender to any amount，and conse－ quently a proper medium for the payment of bonda，interest， customs，and all obligutions whatsoever，is regarded with unquali－ fied disapproval by tho majority of business men in this vicinity． Aside from the immediste prospects for the bill itself，the matter has exerted a slightly depressing infuence in openitg up a new view of the possibllinies before Congress．It liad hitherto been supposed that the probnble scope of injurious laws relsting to the enrrency was limited to the issne of more paper，or the fail ure to provido for that outstanding．But now，the turn in a new dircetion and proposal to seize upon depreciated silfer as a suita－ ble medinm for paying debts，both pablic and private，has pre． sented another view of the temper and possible action of Con gress，that is，upon the whole，somewhat discourdglng．
Our local money market remains in tho same condition of ex－ treme ense，at $1 \frac{1}{2}$ to $2 \frac{1}{8}$ per cent for call loans，and 3 to 4 per cent for prime 60 days＇parer．

On Thursday，the Bank of England weekly report sliowed a gain of $£ 744,000$ in specie，and tho dlscount rate was left unchsnged at 2 per cent．The Bank of France gained 11，627，000 francs in specie．
The last statement of the New York City Clearing．House banks， issued July 22 ，showed an increase of $\$ 697,425^{\circ}$ in the excess above their 25 per cent legal reserve，the whole of such excess being $\$ 21,703,150$ ，against $\$ 21,075,725$ the previous week．
The following table shows the changes from the previous week and a comparison with 1875 and 1874：


 $\begin{array}{lllllll}\text { Net deposits．．} & 24,167,0 & 2!, 705,800 \\ \text { Inc．} & 638,3: 0 & 252,128,600 & 241,313.340\end{array}$
The followigg is nn abstrach of the reports made to the Comp－ troller of the Currencr，showing the condition of the national bsuka in the city of New Fork，at the close of business on Fridny， Juue 30，18：6


## Due from U．S．Trcasurer

Tolal．
LIABLITIES．

## Capltal stock paid ln

Surplas fund
Other undlvided profits
Natlonal bank notes outaranding
Siate bank notes outstanding．
Individual deposite
Unlled States depoaite
Deposits of United States disburing oficers
Dae to other nationst hanks

## Total

Unifed Glates Ifonds．－Government securities have heen more ruiet than for some weeks past，and there has been n notable decline in the orders from private investors．The general exodus from the eity in the last part of July，and the uncertainly thrown over the specie question by the dsily reports from Washington of the discrssions in Congress，appear to be the principal canses which have contribuled to the present slackening in busiuess

Closing prices daily have been as follows：
\＄175，996，737 30 $\begin{array}{r}51,212 \\ 19,387,500 \\ \hline 100\end{array}$ 17． 775,00000 17，26\％，450 00 $13,050,63234$ 2，369，029 33 8，706，2n 30 $263,91!$
2,8540006 $2,003,58449$ $\begin{array}{r}2,003,584 \\ 5 i \\ 5,0,13,975 \\ \hline\end{array}$ $5 \pi, 13,96$
$2,043,010$
0

 13， $847,0: 900$ $810,7 \pm 400$
$511,1 \% 3$
5.0 511,173
325,43185

8377，852，024 2
\＄66，400，000 00
$10,852,66 \% 1: 5$
15，6玉2，574 00 1，519，120 25 $173,44.3,2605.5$ 83,20001
$67,137,66137$
$25,407,993$
$2 ;$

$$
3
$$

$$
]^{50}
$$

．

## tit

a affairs，and stocklolders being unable to learn tho real condition of their property，become essily n＇armed nud throw their stock overboard．I＇le market was generally weak，but with some recovery before the close．The daily hlghest and lowest prices have been as follows: Satorday,
July 22,
July 21

## 

Total sales this week, and the range in prices since Jan. 1 were as follows:

## Atlantic \& Paclic pref

 Atlantic \& Pacific Telegraph Chicago Mil. \& St. Pay Chicago \& Northweatern pref Chicago Rock laland \& pref.. Dolumbna Chlc. \& Ind. Cent. Erie.dannibai \& St. Joseph.....
do pref. Hariem
Ilinoir Central
Michighore.......

1. Central \& Hadson River.

Pacific Mail....

## Pacific of <br> Quicksilve <br> St. Lo aie I. Mref.................. Toledo Wabash \& Western.. Union Pacific <br> Western Union Telegraph. Adams Express... <br> American Express ...

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


 date.
heat. 81
Feb. 24
Feb. 9
Feh. 14
Mch. 13
Feb. 16
Feb. 15
Feb. 16
Jan. 28
Jan. 3
Mch. 13
Jan. 31
Jan. 31
Feb. 14
Ich. 13
Jan. 17
Mch. 15
Feb. 15
Feb. 15
Jna. 17
Mch. 31
May 24
Feb. 25
Feb. 2
Mch.
Feb. 26
Jan. 22
Jan. 17
Jan. 31
Feb. 15
Feb. 14
July 10
Feh. 14



The latest railroad oarnings, and the totals trom Jan. 1 to latest dates, are given below. The statement iucludes the gross earaings of ail railroads from which returns can be obtained. 'I'he columns under the heading "Jan, 1 to latest dato furnish the in the second column
-Latest earninga reported Atch. Top. \& S. Fe..2d week of July Atrantıc \& Pacific.... Month of Nay. Monc... Month of June... 106,600 Bar.\& Mo.Riv.in Neb. Month of Jnne... Canada sonthera. ...2d week of July. Central Pacific.. .... Month of Jnne.. 1,639,000 Chicago \& Alton $\ldots .2 \mathrm{C}$ week of July $1,639,000$ Chic. Bnri. \& Qaiocy Month of May. $1,649,570$ Uhic. \& Northwest. Month of June.. in. R. I. \& Pac .... Month of June. Clev. Mt. V. \& Del.... Month of Jnne. Den ver \& Rio Grande. Ist week of July. Iannibai \& Starqn'te. Month of May.. Hannibal \& St. Jo ...Month of May.. filinois Centrai......... Month of J'ne 30 ondianap. Pi. \& W....2d week of Juily nt. \& Gt. Northern . 2 d week of July. Lonisv. Cin. \& Lex....Month of May. Michigan Central...3 3 week of July Mo. Kansas \& Texaat 2d week of July Nabhv. Chatt. \& St. I. Month of May. Ohio \& Miseissippi . . $3 d$ week of July Pacific of Misaonri... Month of May.. Paducah \& Memphis. Month of June. Philadclphia \& Erie.. Month of June. St.L.A. \&T.H. (brcha.)2d week of July. St. L. K. C. \& North'u. 8 d week of Jmy St. Panl \& S. City, \&c. Month of June. Union Pacific......... Month of Inne * Incindes Pittsbureh Division
$\dagger$ The decrease in the earuings of the Mo. Kansas \& Texas RR., for the secof the Red River wrid occasioned by interraption of bnginess through the losi
whe Gold market.-The price of gold has been quite ste ady and closes at 111 1 . On gold loans the terms to-day were $\frac{1}{2}$ and 1 per ceut for carrying, 2 per cent fisr borrowing, and flat. The silver questiou has engrosed much attention. The joint resoluion passed by both Houses of Congress has been signed by the
$\longrightarrow$ Jan. 1 to lateat dale
5. Jan. 1 to lateat date.


4?,762 195086
90,
141,
71
61,
71,40
614,4
18,70
16,90
16,290
58,493
58,459
$\mathbf{4 1 , 8 5 9}$
92,477
$41,+51$
111,512
63,335
$261,811^{7}$.


President, and the provisions of the new silver bill now under discus:iou are summarized as follows in the Tribune's Washington correspondenco

The blll anthorizes the $1 s s a e$ by the United States of coln notea in exchange and the Seventy-five per cent of the ballion thate received is to be held in the minta and assay ofncea for the parpose of redeeming the colo certificates whenevcr they may be present. tender withont limit for all dn^a to the United Statea, and the silver coln for coln. The most important amendment reported by becified to be paid in gold recting the coinage of milver dollars in the mints of the United Statea, and Mr Bland, of Miscour, who has charge of the bill, has agreed ment proposed by Mr. Hoiman, repeaing that part of the Resumption Act the 1875 , the bai of January, 1879, and authorizing the Secretary of the Treasury to aell

London, but private advices of bail of silver to day, in ©51d., with a heavy market. Customs receipts of the week were $\$ 1,813,000$

The following table will show the conrse of gold and operations of the Gold Exchange Bank each day of the past week

|  |  | Op'n | Low. | High | Clos. | Total <br> Cleariaga. | Gold. | nces. <br> Currency. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satnrday, Jnly | 22 | $1111 / 6$ | 1113 | 1117/4 | 1113 | \$19,53.3.00 | \$954,889 | \$1,081,126 |
| Monday. |  | 111\% | 111\% | 1113/4 | 1113 | 12.336,003 | 722,475 | 803,601 |
| Tuesday, | 25 | 1113 | 111\% | 1117/ | 111\% | 14,364,000 | 669,778 | 749,500 |
| Wednesday, | 26 | 111\% | 1113\% | 11176 | 1113 | 16.189, 10. | 1,128,968 | 1,264,166 |
| Tharsday, |  | 1113 | 11136 | 1117\% | 111/6 | 12,8:1,000 | 727,869 | 817,399 |
| Friday, |  | 113\% | 111\% | 1117/ | $1113 i$ | 18.617,010 | 575,911 | 613,810 |
| Current Frck . |  | 1117 | 1115/8 | 111\% | 111\% | \$82,920,90 |  |  |
|  |  | 111\% | 111\% | 1113 | 11176 | 103,273,000 | 831,752 | 22,461 |
| Previoas |  |  | 1111\% |  | 1118 |  |  |  |

Exchange.-Foreign exchange has been a shade easier this week, and the asking rates of leading drawers were reduced $\frac{1}{3}$ point on Monday. The small demand for bills seems to be tho principal canse for easier rates, and in consequence of the decreased firmness, the amount of specie goiog out is comparatively hght.

In domestic exchange the following were rates to day on New York at tlis cities named: Savannah, $\frac{7}{\text { premium; Cincinnati }}$ quiet and firm, 50 to 100 premium ; New Orleans, commercial, $\frac{1}{4}$, bank, $\frac{8}{8}$; St. Louis, 73 premium; Chicago, 60@75c. premium; Charleston, offerings light, \& premium; bnying $\ddagger$ premium.

On actual business in sterling bills the rates this-afternoon were about 4.88 for prime bankers' 60 days', and 4.839 for demand.
The transactione lor the week at the Custom House and Sub-
Treasury have been ss follows:

| Jnly |  | Cnetom Honge Receiptr. \$269,000 | ---Recelpts. - P-- Paymenta. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gold. <br> §235,73t 01 | Currencs. \$5:3,619 89 | Goid. <br> 7.953 S0 |  |
|  | 2 | 318,000 | 221.01178 | 503.73256 | 21275026 | 537,926 26 |
| ${ }^{\prime}$ |  | 3.31,033 | 413,184 20 | 355,012 22 | 330.269 07 | 415.03853 |
|  |  | 481,000 | 492,851 68 | 50 ',094 71 | 246,312 69 | 761,197 32 |
|  |  | 241,000 | 292,278 12 | 721,571 8 ) | 381,911 34 | 1,055, 00480 |
|  |  | 203,000 | 29 t .13119 | \$51,4:040 | 1,276,742 88 | 618,419 66 |

 $\begin{array}{llllll}\text { Balance, Jniy } 21 \ldots . . . . & 33,655,785 & 16 & 31,685,035 & 47 \\ \text { Balance, July } 23 . . . . . & 33,027,419 & 04 & 29,740,381 & 51\end{array}$

New York City Banks.-The tollowing statement shows the condition of tue Associated Banks of New York City for the week ending at the commencement of business on July $2 \mathfrak{2}, 1876$ :

| Bante. |  | Loant and Discoante. |  | Legal Tendera. |  | Clir |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | $\begin{aligned} & \text { Capluat } \\ & \$ 0,000,000 \end{aligned}$ | Discount.6 | 8pecia. $\$, .335,600$ | Tendera. | Deposit. | tion |
| Manhattan | 2,450,000 |  | 171.100 | 2,84y,5i0 |  |  |
| Merchar | 3,000,000 | 7,63],8>0 | 1,821,000 | 1,371,550 | 6,941,500 | 5, |
| Mechanic | 2,000,000 | 6.003 .50 | 173,600 | 1,247, 300 | 4.71t.8)0 | 288.00 |
| Union. | 1,500,000 | 4,8is, 000 | 354.000 | 4145,800 | 2.951.830 |  |
| Ame | 3,000,000 | $8,653,130$ | 1,22.70 | 1.863.500 | 7.273,600 |  |
| Phcen | t,800,000 | 2,9,8,100 | 851,000 | 8i8,iu0 | 3,440,010 | 261,000 |
| Clty | 1,000,000 | 6,190,500 | 953.00 | 1,98,000 | 6,7i4, 100 |  |
| Trades | 1,00\%, 500 | 3,026.iUC | 2710:0 | 881.300 | 1.772, 150 | 667,40 |
| Fution | 600,000 | 1,63, 100 | 110,30 | 576,800 | 1,201,000 |  |
| Chemic | 300,400 | 3.599, 100 | 178, 10 | 2.156 .04 | 8,0i7,310 |  |
| Merehante' Exch | 1,000,000 | 9,918,240 | :10.6iv | 712.60 | 3,420,510 | 13 |
| Gallatin, National. . | 1,500,000 | 1,231,8id | 17:100 | +11,0] | 2.825,930 | 73.50 |
| Bntchers'* Drovers' | 500,000 | 1.511,000 | 55,000 | 2501 | 1,30:000 | 1:2,40 |
| Mechanles\& Tradera | 600,000 | 1,901,000 | :8,300 | 256 | 1,2,19.960 | 195,70 |
| Greenwleh | 290.000 | s0:50 |  | \% 3.200 | 621,600 | 2.70 |
| Leather Ma | 600,000 | $2.914,103$ | 189,00 | 270,430 | 2,5,5,100 | +7,910 |
| Seventh Ward | 300,000 | 1.03s. 200 | 197, 60 | 266.400 | 1,130,160 | 80.00 |
| State of N. Yor | 820.605 | 966.800 | 22.iJu | 48. | 796,9.10 | 3, LL |
| 4merlean Exch'ge. | 5,000,000 | 10,521.00c | 923,100 | 2.521,400 | 7,issinco |  |
| Gomme | 10,000,000 | 19,459,500 | 2.643.909 | 2.502 .200 | 8.654.6E0 | 2.735.60 |
| Broad | 1,000,000 | 4,162,100 | 63.00 | 937.540 | 3,851.20 | 890,50 |
| Mer | 1,000,000 | 3,040,203 | 152,000 | 739.40 | 3,150,840 |  |
| Pucinc | 422,700 | 1.615,00 | 11.000 | 9:6,400 | 1,9.8.900 |  |
| Repo | 2,000,000 | 2,52,100 | 259,200 | 111,800 | 2,31.90 |  |
| Cha | 450,000 | 2.697 .300 | 36.900 | 814,200 | 2,596,3¢0 | 2.19 |
| Peopl | 412,500 | 1,24:700 | 6.3.0 | 154,-00 | 1,021 6,10 | 5,50 |
|  | 1.000 .000 |  | 97.10 | 421,900 | 2.182 .300 |  |
| Hanover | 1.000.vilio | 9.817.4C0 | 66.640 | 628.500 | 2.646 .9314 | \% |
| Irving | 500000 | 2.10:0.000 | 23.120 | 681,00 | 2. 213.000 | 111,200 |
| Metropol | 1,620.000 | 13.282000 | 816,020 | 2.354,400 | 10, | 18.0 |
| Citizena | 60 r 600 |  | 50.300 | 548, |  | 82 |
| assam. | 1,080, 000 | 2.084 .800 | 5!,200 | 548,30 | 2.067,3, ${ }_{2}$ |  |
| Marke | 1,000,004 | $2.661,100$ | 11.950 | 53.206 | 2,164,400 |  |
| St. Nicholaa | 1,000.000 | 2.405 .760 | 14.300 | 375,200 | 1.054, 0 | \%1. |
| Snoe and Leathe | $1,000,000$ | 2.8:4.801 | 115.8.10 | 425.00 | 1.50.540 |  |
| Contlnental | 1.500000 | 8.666,400 | +9.900 | 755, 000 | 2,55,, 0 | 9,30 |
| Orien | 300,000 | 1,246, 140 | 4.900 | 2iv,0 | 1,69,940 | OU |
|  | 100.000 | 1.612. 500 | 151,60 | 3.5.1100 |  |  |
| Importers'\& Trad'rs | 1,500,000 | 15,936.9.0 | 316,8\%0 | 3,853,730 | 18.500. 100 | 60 |
| Park................ | $\begin{array}{r} 2,000,000 \\ 500,000 \end{array}$ | 1.610 .000 393000 | 1, ${ }^{43} .003$ |  | 10.515,00 | 305,70 |
| Grocers'... ....... | 900,000 | 493.40 | 4,500 | 151.3 | 677,300 |  |
| vorth kive | +00,000 | ! 82.93 |  |  |  |  |
|  | 350,000 300,000 | 571.100 | 1.9\%4 | 120090 | 47 tc |  |
| Fourth National... | 5,000,006 | 15,73,000 | 4S6izem |  | 12,705.150 | 1,0\%7,500 |
| Central Nationsi... | 2,000,000 | 7.432,400 | 151,010 | 2.518 .000 | i,ssy,ued | 1,392,100 |
| Seeond National. | 300,000 | 1, 6i.9.400 |  |  | 5.367510 | 45.00 |
| Ninth National. | 1,500, 500 | 5.59.6 |  | $1,036,010$ | 6.565 .500 | 45, 0 |
| F1rsi Natianal |  | 5,510,3!0 |  | 1, i45.30 | 7.61.0\% |  |
| N, Y.National Exch. | 1500,000 | 1,16190 | 9.900 | - $2+100$ | 933,904 | 90.0 |
| Tenth National. | 530,060 | 1,351,696 | 160.100 | -91,900 | 1,031, , 2) | 430,00 |
| Bowery Natlonai | 259, CO | 1,191.010 | 3:20 | 2 CL 000 | 1.060 .250 | 223, 0 |
| New York Co. Nat. | 209.000 | 1.186,000 | 2 i | Sic. ${ }^{\text {Sil }}$ |  | 1s0,0 |
| Gerinan American. Dry Goode | 1,00i.coo | $\begin{aligned} & 2,79,1,890 \\ & 1,791,90 \end{aligned}$ | 6,740 | 489.140 | 1,528,600 |  |

Honton Hankw，－Below we give a statement of the Bostun National Banks，as returned to the Clearlng House on Monday， July 24，1876：

| uly 24，1876： <br> Banks． <br> Capie | Loann． | Speats． | L．T．Note | Deroalts． | Clreal． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantle．．．．．．．．．．．．．．．．Side， 00 | \＄1．613，m0 | \＄1，700 | \＄31，8\％ | \＄1．3．8．40 | \＄150， 010 |
| At196．．．．．．．．．．．．．．．．．．． 1,30000 | （1，84， 17,0$)$ | 1，800 | 140， 01 | 1，023，000 | 119，900 |
| Blankstone，．．．．．．．．．．\％，\％\％，\％00 | 4．131，400 | ：3，110） | 273：00 | 1，651．400 | cod． 100 |
| Bəston．．．．．．．．．．．．．．．．．．．l，1if0000 | 2，1，1，100 | 2＊．401 | 110，icu | 8i8， 0103 | 661，03 |
| Boylaton＊．．．．．．．．．．．．．． 700,004 | 1．S11．600 | 25，500 | K5．4．0 | 682．00 | 523.801 |
| Broadway．．．．．．．．．．．．．．200，财 | 43，000 |  | 26，000 | 178，000 | 117，（0） |
| Coatral．．．．．．．．．．．．．．．．．500， 00 ） | 1．055：200 |  | 26，100 | 438，500 | 881，000 |
| Columblan．．．．．．．．．．．．．．1，000，000 | 2，971．100 | 21，760 | 91：00 | 1，231：03 | －61，900 |
| Continentsl ．．．．．．．．．．．．．1，0c6，10） | 2，119，900 | （10） | 92.603 | yiu， 610 | 518，700 |
| Ellot．．．．．．．．．．．．．．．： 00000000 | 2，121，203 | 105．803 | 51．500 | 51.100 | －92：IVc |
| Evereti ．．．．．．．．．．．．．．．．40，40，000 | ：，059， 0 ） | 8.603 | 62.60 | P6，00 | 20.10103 |
| Faneull Hail．．．．．．．．．．．． 1,000001 | 2，382，（\％0 | 22.600 | 131，\％0 | 1.924660 | 101．900 |
| Freeman＇d．．．．．．．．．．．．．．R（03，000 |  | 2.800 | 6y． 09 | 591．00 | 821,900 |
| O＇obe．．．．．．．．．．．．．．．．．．．．1，0 10．000 | 2，859：00 | 50,109 | 118 col | 1．153，700 | 174，000 |
| Mamliton．．．．．．．．．．．．．．．．${ }^{750,001}$ | 1，710 00 | 51，900 | 31．20］ | 830，40） | 291,600 |
| Howard．．．．．．．．．．．．．．．．．． 1,0100000 | 2，111，900 | 26，100 | $9 \mathrm{i}, 900$ | 835，401 | 414，100 |
|  | 1．012． 100 | 8 809 | 63，403 | 611， 160 | 147，8\％ |
| Market．．．．．．．．．．．．．．．8：0，160 | 1．3i8， 930 | 18，700 | 94，603 | 801800 | 53，00 |
| Magsachusetis．．．．．．．．．．800，0c0 | 1，760，600 | 91.800 | 116,360 | 1．195．400 | 148，000 |
| Miaverick．．．．．．．．．．．．．．． 40,00 | 2，155，100 | 18.50 .3 | 165.00 | 1，719，300 | 353，000 |
| Merchaodise．．．．．．．．．．．，50， 500 | 1，917e， 390 | 65，30 | 61.100 | 968，f40 | 159．20） |
| Mcrchanta＇．．．．．．．．．．．．．8，000，010 | 8，9；5，00 | 303，00 | 1，018，5 40 | 5．934．100 | 1，7i0．100 |
| Metropelltan．．．．．．．．．．．．500，000 | 82，i00 |  | 52.100 | 8.6 .410 | 45.090 |
| Monat Vernea ．．．．．．．．．203．C0J | 171.200 | O） | 88，60］ | 34，703 | 112，100 |
| New Englard ．．．．．．．．．． 1000,000 | 2，934，100 | 25.400 | －6，50］ | 75：，00 | 60，3．500 |
| North．．．．．．．．．．．．．．．．．． 1000 ， 000 | 2，696，360 | 56，200 | 101，803 | 1．016，50， | 119.010 |
| Old Bosion．．．．．．．．．．．．．． 900,000 | 2，25，500 | 51，503 | 23．300 | 1，29，464 | 2：7．200 |
| Sanwmut ．．．．．．．．．．．．．1，000，000 | 2，233，000 | 8， 203 | 132，409 | H27，300 | 837.003 |
| Bhac and Lenther．．．．．．．1，000，000 | 3．323，400 | 15．0．0 | 219，800 | 1．028．800 | 00303 |
| State．．．．．．．．．．．．．．．．．．．．．2，0500300 | \＄，719，500 | 8.000 | i0，603 | 9zs．va | 998，500 |
| 8uttelk．．．．．．．．．．．．．．．．．．1，501．000 | 8，491，900 | 39，500 | 139，200 | 1，933， 50 | $6 \mathrm{ra}, 600$ |
| Traders＊．．．．．．．．．．．．．．．． ce0，0 $^{10}$ | 1，137，300 | 10，900 | 47，500 | 893， 0 | 175，200 |
| Tremont ．a．．．．．．．．．．．．．2，2，01，00 | 8．259，000 | 118.500 | 265，603 | 915．100 | 59：，400 |
| Washington．．．．．．．．．．．．${ }^{\text {P80．000 }}$ | 1，791！ 0 | 20.50 | 7.100 | 373．611 | 4010，003 |
| F1rat．．．．．．．．．．．．．．．．．．．．．1，1， 10.003 | 3，822， 600 | 13.50 | 113，900 | $95: 500$ | 319.000 |
| Second．．．．．．．．．．．．．．．．．． $1,600.000$ | 4．034．9\％ | 102，400 | 29 T 104 | 1，42：．${ }^{\text {c }}$ | 41.600 |
| Third．．．．．．．．．．．．．．．．．．．．200，000 | 1，13］．6 6 | 27，40 | 90，00 | 95i，\％0 | 45，000 |
| Foarth．．．．．．．．．．．．．．．．．．．，260，000 | 311203 |  | 16.50 | 87，20 | $41.100^{\circ}$ |
| Bank of Conmmerco．．．．．2， 01000 | 天．5\％ 3 ，m | 231．500 | 530，800 | 2． 611,303 | 113．800 |
| Bank of N．America．．．．1，000，ito | 2．255，600 | 8，800 | 267，610 | $77 \%$ | yszan |
| Bank of Redemption．．．1，000，000 | 5， 151,403 | 225，300 | 239.100 | 803，c00 | ${ }^{5} 6.6000$ |
| Bank of the Repablic．．1．000，060 | 3．15ivo | 8,000 | 167400 | $839 .(01)$ | 978，00 |
| Commonwealth．．．．．．．．．5（0）．00） | 2.963100 | ：16，000 | 375.100 | 2，1183．0．0 | 17.000 |
| Clty．．．．．．．．．．．．．．．．．．．．．1，00：1，000 | 1，563，300 | 16.40 | 39，610 | ＋11．100 | §60， 100 |
| Eagle．．．．．．．．．．．．．．．．．．． $1,000.031$ | 1．736，70 | 1．900 | 88,100 | 532，700 | 221，${ }^{\text {co }}$ |
| Exihanke．．．．．．．．．．．．．．．1，009000 | 5．：90，600 | 47.600 | 110.410 | 1，334， 5 co | 75.1010 |
| Hide and Leather．．．．．．．： 300.000 | 3， 000,108 | ？ 100 | 198，201 | is3，500 | 9：8，600 |
| Revere．．．．．．．．．．．．．．．．．2，000．000 | 4，100，460 | 81，100 | 2i\％，900 | 1，340，300 | 5.50 .043 |
| 20.000 | 82500 |  |  | 817 ，（0） | 179，coe |
|  | 2．990，00 | \＄9．100 | 81，7m | 92.503 | $51^{\circ}, 100$ |
| Webaler．．．．．．．．．．．．．．．．．．1．5j0，0c0 | 2，403，00 | ：0，800 | 33，600 | 137，500 | 363，．00 |

 The deviations from last week＇s returns are as follows：

## Snan


The following are the totals tor a series of weeks past
 Jnly $10 .$.
， $10151 \%$.

Philadelphia rianke．The following is $31.269,800$ 22，3：9，10，
dition of the Philadelphia National Banks for the week preceding Monday，July 24，1876：

 Lognp
Specte

The following are the totals for a series of weeks past：




| A8k． | brcteities． |
| :---: | :---: |
| $1: 1$ | тоске． <br> Sobton \＆Albay stock |
|  | Boaton \＆Lowell stoc Boston \＆Maine |
|  | Bostor \＆Providencia |
|  |  |
|  | Cheshlre preferred．．．． |
| $305 \times$ | Cin．，Sanduezy \＆Clev．stock． |
|  | Concord．．．．．．．．．．．．．．．．．． |
| 314 | Connocticut River． |
| Bix | Connectlent a Passnmpalc，pt． |
| 50 | をastern（Mas8．）．．．． |
| 106 | Esstorn（ New Hempahire） |
|  | Filuchburg ．．．．．．． |
| 111 | Mancheater \＆Law |
| 302 | Nashun \＆Lowell． |
| 91 | New Yoris \＆Now Englatid．．． |
|  | Northorn of Now liaupohire．． |
|  | Sorwlch de Worceater． |
|  | nxdene \＆L．Cbamplain．．．．．．． |
|  | dor do pret．． |
|  | port．，Baco ix Portmöno |
|  | fotland commen |
|  | do preferred |
|  | Vermont \＆Canad |
|  | Vermunt ot Natsarhnsetts．．．．． |
|  |  |



## 

## Doleware Divislon Lantgh Navigatlo <br> Ma pi

## 

## EAILROAD BONDA． Aliegheny VAI． 7 g－10s． 896



do do mart， 68.

## Cam．A Allan． $1 \mathrm{At} \mathrm{m}, 7 \mathrm{7a}, \mathrm{~g}, 18 \mathrm{c}$







## Har


Lehig
do

## 

## 



The daily GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.


## NEW YORK LOCAl. SECURI'IES.



## 3uvestments

AND

## STATE, CITY AND CORPORATION FINANCES.

The " Investors' Supplement" is published on the last Saturday of each month, and furnished to all regular sabscribers of the Chbonicle. No slagle copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular aubscribers.

## ANNUAL REPORTS.

## Rntland Railroad.

(For the year exding June 30, 1876.)
The annual meeting of the stockholders of tha Rutland Railroad Company was held at Rutland, Vt., July 26 . The preaident aubmitted the following report, slowing the financial condition of the company:
bALANOE SIEEET, JULT $1,18 \% 6$.
C'redit.
Cap:tal stock, common
Credl. Capital stock, rrefer
Bonds, hrst morigage. .............
Divldend scrip outstandigg .
Coupoos unpaid.
Bitts psyablc, less bilie. re.c.ivable.
.............
\$1,500.000
$\$ 2,480,60300$
,169,700 00
287900

| $1,212,10006$ |
| :--- |
| $247,49 \mathrm{t}$ |
| 68 |

32,4910
3.810
)
256,9i8 89
\$5, 449,683 57
Construction account
De8it.
Real estate
Addisou Railiog stock
Alaim against Addison Railroud Company to offe.....................ividend
on btock in that compsuy not ownce by Rutiand Rallroad Co.
$\$ 9,094,84382$ 116,925
18810000
48,81388
$\$ 9.449,68357$
In the settlement last Februsry with the Central Vermont managers, there was charged them the balance due on reat account as stated in the last annusl report, viz.
Rent account-debit.

187\% July 1.-Dne and nnpaid, not Including iorereat.
$\$ 221.86951$
876, Jananry i-Dae on the Rotland and leased roads io date, per terms of cootract of December 30, io six moaths' rent... Interest due on account.

## Thls balance was adjusted br- <br> Credit.

Cash and notes.
Addison Railroad atock with the back dividend thereon Claim agsinst the Addison Railroad Compsay assigned. Amount relinquished.

The rents of the Rutland and leased rosils under the modified contract, ratified by the stockholders at the speciai meeting in February last, for the six monthe ending July 1, $18 \% 6$, amount to $\$ 189,000$, all of which has beeu paid except $\$ 11,500$.

Tbe receipts for the year ending July 1,1876 , are as follows: Cash and notes on reut nmona:
Cash for gronud reat
Cash charged Addison receivable
that rjad..
Total. 331,50000
21,00546 $\frac{21,005}{5627} 3$ $\$ 6 \sim 2,3: 500$
$\$ 348,31: 46$ 44.40000 102.047 It 123,616 38 \$627,3is co

The disbursements nre, for
Coupoos pald on equipment bonds
Con ons paid on first mortgsge boods.
Interest acconat bslance.
Ol. first mortgage bouds Ritlad and Burlingo.... with iaterost. Rents pald on leased roads.
Legal expenses focnrred and pald to the present time S8larles.

. \$525,511 4

Total
$\$ 593,83936$
The auditing committee appointed for that purpose hare exam. ined the treasurer's books and accounts, and heir certificate is appended. Respectfully submitted by order of the directors, Join B. Pale, President.
The report was accepted and adopted. The meetiag then proceeded to the election of nine directors of the company for the ensuing sear with the following result: Whole number of votes cast, 21,018. Of this number, Jacob Edwards, Peter Butler. James II. Williams, Jantes W. Hickok, Wm. Sohier, James S. Whiney and Johu Prout had 21,918, and John "B. Page and Edwin A. Burchard, 21.008 The directors subsequently held a meeting and elected the Hon. John B. Page president, and J. M. Haven treasurer.

## GENERAL INVESTMENT NEWS.

Atlantic \& Great Western,-Herapath's Journab of July 1 says the total honds actually deposited with the trustees up to the 21st June are:
First mortgage.

| $9,856,435$ |
| :--- |
| $8,033,279$ |
| 10.5 |

rhird mortgage.
11,507,312
Boston \& Norllwesterin. This is the title of a proposed line of railroad from Boston to Poughkeepsie, ou the Hudsou River, running over the Massachusetts Central Road, already
partly constructed. A friend of the enterprise sent us some time sloce a communication, drawing a comparison between this and the New York and New Eugland (late Boston Hartford \& Erie) route, in which his conclusions are decidedly against the latter. A part of his remarks is given below, with the explanation that they are undisguisedly the views of an advocate of the Boston \& Nortliwestern.
"The railroad property to which the holders of these bonds (Baston Hartford \& Erie) linve obtained possession consists of the following roads :
Main llne from Summer sireet to Willmantlc. Southbrldge brab
Dedham braoch.

Miles.
85.75
$\qquad$ consocket DIvision, from Brookiou to Woonsocket....
rotal. 38.75

This is encumbered by underlging mortgagee, still good, and a floating debt amounting in principal and interest to nearly $\$ 2,000, C 00$, or nearly $\$ 20,000$ indebtedness per mile. The holders of the Berdell bondeclaim the Hartford Providence \& Fishkill Rail. road, extending from Providence to Waterbury, Cons., 123 miles, on which there is an indebtednessalso of from $\$ 2,000,000$ to $\$ 3,000$, 000 . Their clalm is disputed by the Boston \& Providence Rail. road and by private parties in Providence, who hold common and preferred stock, which they did not sell or exchange for Boston Hartford \& Erie. The proferred stock was guaranteed 10 per cent., and payable in ten vears, and was in the form of a second mortgnge on the road. Neither the principal nor interest has been paid, though long since due. The holders of this stock claim the right to the road by paying off the mortgage of \$2, 055,000 , due January $1,18 \% 6$.

Now, admitting, for the sake of the argument, that the New Fork \& Nuw England shall obtain possession of the H. P. \& F. R. R. after a few years of litigation, and that it finds itself possassed of a united line from Boston to Waterbury, 150 \%3-100 miles, and that it slaall completo its road from there $96 \frac{1}{2}$ miles to Poughkeepsie at an estimated expense of $\$ 2,000,000$, the road will then consist of the through line from Boston to Poughkeepsie, $227 \frac{1}{4}$ miles, with a branch from Willimantic into Provi dence, 58 miles, and the Southbridge Woonsocket and Dedham branches, a total of $338 \frac{1}{2}$ miles, represented by $\$ 20,000,000$ of stock covered by a $\$ 10,000,000$ mortgage, a total of $\$ 30,000,000$ for a single track, a sum in excess of the entire cost of the Hoossac Tunnel line from Boston to Schenectady completed with double track."

We will now compare this line with another partially constructed line-the Massachusetts Central and its connections. This at present consists of apartially-constructed rosd bed, 93 miles in length, extending from Weston to Northampton, on which there has been expended in grading. masonry and the set. tlement of land damages the sum of $\$ 2,700,000$; the sum of $\$ 4,029,000$ will complete and equip the entire road with depote treight grounds and plenty of rolling stock from the foot of Summer street, or South Boston flate, to Northampton. The city of Holyoke will then make a connection with it at Belchertown at an expense of $\$ 500,030$; thence by the ILolyoke \& Westield branch of the New Haven and Nortbampton, costing $\$ 571,000$, to Westfield ; thence by 60 miles of a sev line to Boston Corners, which will cost $82,000,000$; thence by the Poughkeepsie Hart ford \& Boston, $36 \frac{1}{2}$ miles, to Pougbleersie, now represented by \& cost of $\$ 800.000$ for 48 miles of rond and equipment, the whole making the following line from Boston to Poughkeepsie :
Summer street to Belcherlown Juoction 83 E-10 mile Belchertown to Hoynoke (to constract), if milles..... Molyoke to Wes.field, 10 mites
Westfleld to Boston Cormere (to consirnct), 10 miliss.
Boston Corners to Punghkeepsie, 36 5-10 in illes...

Total, 20i 1-10 miles.

$\$ 11,50,000$
"We then have two rosds from Boston to l'oughkeepsic, as fol lows:

New lork and New Ergland... $\begin{array}{cc}\text { In the } & \text { Out of } \\ \text { State. } & \text { Lhe State. } \\ \text { shiles. } & \text { Mines. } \\ 50 & 1774\end{array}$
Massuchusetty Central........... 260 Total.

Cost. Cost. $11,504,0<0$
$18,500,000$ $2015-400 \quad \$ 18,500,000$

- We bere have a line through 160 miles of Massachusette terri tory against the Nuw York and New Eughand through but $50-1$ line over 20 miles the shorter, and with grades enough better to be equivalent to about 5 miles more; the N. Y. \& N. E. having 6 summits to overcome with grades on all of them coming esst of from 55 to 70 feet per mile, while the Massachusetis Central will have but 3 summits, with grades on two of only 53 feet per mile east and 60 feet per mile east on the line from Boston Corners to Wesifield, with a total rise and fall of eome 500 teet leas than the IN. I. \& N. E.- a saviug by the Mnssaeliusetts Contral line over the N. Y. \& N. E. of 25 miles in distance, or 1! per cent., and $\$ 18,500,000$, or over 60 per cent., in zost as a through line running tor 160 miles through the central portiou of Massachusetts from Boston to the New Yoriz line, and with its intersecting roads distributing the benefits to be derived from the construction of the Poughkeepsle bridge to orer 90 per cent. of the $p$ pulation of this commonwealth."
Central Yermont.-The St. Albans Messenger gives the following as an outlive of the plan of reorganizntion which the managers of this companyare preparing to submit to the secur-itg-lolders

They propose to form a new company to own the Vermont Central and Vermont \& Canada roads. They will issue $\$ 7,000$, 000 of 6 per eent 30 year bonds, semured by first mortgage on boh ronds. They will have $\$ 3,000,000$ of common stock and $\$ 1,000,000$ of preterred stock.

These securitles wil! be divlded and offered to old security holders as followe: To the holders of the funded trust debt (i. e., the Vermont \& Cansda guaranteed 8 s , the equipment losin and the income and extenelon bonds, but not Includiag the Stanatead Shefford \& Chambly and Mississquoi hoade), about $\$ 3,900$,of firat mortgage bonds; to the holders of the llontiog debt, $\$ 1,600,000$ of the same ; to the Vermont \& Canada, $\$ 1,500,000$ of the same. To the Central Vermont stackholdere, $\$ 1,000,000$ of preferred atock and $\$ 700,000$ of common stock; to the Verimont Central first mortgage boodholdere, $\$ 2,000,000$ of common stock to the second mortgage, $\$ 303,030$ ot the sarue. The new corporation is to pay all debis of the old management not otherwiso provided for.
"Thia, in brief, Is the proposition. It proposes to pay the trust debt in full ; to pay 602.3 per cent. at par ol the first mortgage bonds without loterest, and 20 per cent. of the second mortgage It propoass to pay 50 per cent. of the Vermont and Canada, with out faterest, and as the interent in arrears now amounts to upwards of $\$ 950,000$, It will be seeu that ouless thay treat this faterest as a part of the trust debt (and this is not in the prograinme), the Vermont \& Cansda wifl get bat a pltance of ite worth. Li ahould be borne In mind, too, that the offer is not of se much money, or of securities which lave a market value; It is of slock and bonds which unitedly represent a capital higher than the roads would now sell for ( $\$ 11,000,000$ ), and there is a certainty that it would be more tban thata, under the clause that the new company shall psy all othor deluts than those above specified For lostance, the foregoing proviaion for the floatiog debt i $\$ 1,600,000$; the actual floating debt. exelusive of all interest claims, is certainly io excess of $\$ 2,000,000$."
Chesapeake \& Ohio-A Summer Tour.-The new aod spa cions aide-wheel ateamships of the Old Dominion Steamslif Conspany leave Pier 37, North River, foat of Beach ar reet, Naw York, on Tuesdaya, Thursdays aud Suturdays, at 3 o'clock, P.M. arriving at lichmond in about 40 houra from New York, In time to coneect with trains to the various Virginia Springs.
We are informed that passengers by this route will fided superior accommodations, the calins, etateroonss, table, service, dc., being all that can be desired to make a ahort trip at sen pleasant, affe and edioysble. Elegant Pullman cara and all modera Improvementa are in use oj the Chesspeake \& Ohio Railroad. The scenery io the vicinity of the Springe is picturesque sad berutifui in the extreme. The Sprlage are located from 1,200 to 2,000 feet above the level of the sea. The climate is healchful and lnvigoratiog. The prices charged by hotels vary from $\$ 1$ to $\$ 350$ per day.
There is probably no point in the country where a trip of a few days or weeks may be made with more comfort and less expenae than ln a visit to the famous Virginia Springe. The following table elowe the location of the Springs, and other information

| Name of Springe, \&c. | Distancefrom R.R. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Bath | 10 | Mill | 176 | 200 | 83100 |
| Culd Solph | 2 | Grish | 168 | 125 | 83 |
| Hot Springs | 18 | Covingt 3 .. | 25 | 400 | 3410 |
| Heallug Sp | 15 | , or Millboro | 20.3 | 903 | 3410 |
| Jnrdan' ${ }^{\text {a }}$ alum | 8 | M1lhoro. | 176 | 409 | 2950 |
| Natn al Bridg | 35 |  | 148 |  | 3333 |
| Rock Bridge Alum Springs | 8 | Atilitboro | 176 | ¢00 | 2920 |
|  | 10 | Milllioro. | 178 | 20 | 2883 |
| Sweet Chaly beate Spriogs. | 9 | Alleghan | 222 | 400 | 9295 |
| Sweet Spring |  | Allegh | 222 | 800 | 3295 |
| White Sulphar |  | Wh. | 227 | 2,000 | 4955 |
| Warm Spriogs. | :3 | millboro.. | 176 | 303 | 3303 |

* Tocluding meala and rooms on stcamer.

Chieago Danville \& Vincennes.-Judge Drummond diapozed of the exceptions to the Master'a report, in the case of Fordick and Fish ngainat the Danvill \& Viacennea Railroad Company, and entered a decree of foreclosure as to a partion of the road. Thedecree of forecloaure on the Illinols divlaion of the rosd was entered. His Honor intimated that some time during the fall a decree will be rendered for the foreclosure of the other diviaion of this road.
Chicago Milwattee \& St. Panl.-The directors of this company bave passed the following resolutions:
Whereas, By rasolotion of the Board of Directors of thin compsay. passed on the $2 \mathrm{~d} d \mathrm{~d}$ y F Febraary, 1874 , It waid determitued that the perinds for the payment of dividends shon.d thereafter be the months of April and Uctober
Reaolved, That it is the policy of inls company to adhere to those perfoda Por the disirfbothen of the aet earnings of thy compayy as the mosi conve-
nlent fo- the company sad the best for the geosral luterests of the stockboldera.
Resolved, That a dividend of Three Dst arz and Fifty Cents per share be declared oo the preferred stnck of this company, psyable on the 5ih day of
October oext, on nccoant of the uet earatngs of the cnrrent yesr applicable to
the preferredstock. Resoived, That the consideration of the psyment of a dividend in October on the common atock bo deferred to the tith day of September next, at a meeting of the bo ird to be held at that time.
Resolved, That the transfer books of the
Wednesdgy, the 201 h day of 3 books of the company he closed at 3 P. M. on Wednesdsy, the 20in day of September next, for the parpose of makling op thathey he re-opencd on the 10 it day of Uctoher vext Resolved, That the trasif nottce of lise payment of the dividends and the closlog of tho traater books be prblishec.
Balance to credit of Income accumnt after paj:
ment of the divide od in April last..... " 0 ....


Balance income acconnt
Dividend of $\%$ per cent on it
ferred stook..............................
Balance
81,023,469 24
1,60,008 с \$2.,637,47: 10
1,079,625 68
$\overline{81,508,99182}$
4?9,60590
\$:,120,184 72

Chicago \& Norlhwesteru.-Mr. M. L. Sykos, Jr., Vice •'reni. dent and Treasurar of the Chicago \& Northwestern liallroad Company, makea the followlog statement:

The cmpany declines to sell aoy more bonds (c ansol. gold sarles). Provislon bas been made for all steel rails to be laid this anm mer, and sufficleat funds are is Luand to llquidate the remoant of the floating debt, which the anmal report will show ane oxintigg on tho 31st of May last. 'T'be company, therefore, Is now vire tualfy free from the recumalation of floating debt, which for so loog a time has absorbed its net earaligas and deferred divi. dends. "l'he position which the gold loas boods occupy among the securitles of the cornuagy is subatantlally that of the second place, and near enough to bed.rock to place them on the mont secure foundation. The bonda and stncks of the consolldated roads which form the Chlcago \& Norchwestern lisillway rank in the followlag order, beglnaligg at the base of the property and extending upward through its different securltees, 10 wit
Firat-Varlous fanues of the orlgloal bond of tho contoldated
Second-The consolidated gold loan, averaging zill, oojo.............
1'btro-Conthgent liablity for any defleti on proprietary roadd whoso whole deht amonnta to
$818,719,800$
$12,651,000$ Fogrth-Proferred stock of C. \& N. W. rähway $\dddot{C O}$.
To:al. 18.011,000

It wIII be noticed. .ing ili. .................................. $881,518,000$ represeat $37 \frac{1}{2}$ per cent of the whole.

The business of the fiscal year ending on the 3lat of May laet. will show net earnioga on the whole property safficlent to dis. charge the obligations on all securities lacloded In the first, second and third seriea above described, together with a surplue extendiag nearly through the lourth eeriea.
'fthe net prolits are a 11 ttle over $\$ 1,170,050$ for the year, the same belng about $5 \frac{1}{2}$ per cent on the prelerred stock.

Hudson IRiver Tunael.-Mr. Biair, of the firm of White \& Blair, attorneps for the proposed Itudson River Tunnel, In conversition with a Tribune reporter yesterdsy, gave a brief blstory of the work since it was begun, two years ago. Mr. Blair ex. plained that the project was altogether a private one, and nothing was aaked of the public except the right of way. The Board of Directors, at the head of which is Colonel Haskins, conslate entirely of Western capitalists, eight la number, anoog whom are Senstor Jones of Nevada and J. C. Parks of the Paclic Mail Steamalip Company. The cash capital on hand is $\$ 10,000$,000 , and it ia estimated that about $\$ 5,000,000$ more will be required before the completion of the work. Immediately on the receipt of the charter la 1874 work was begud, but its progress was soon lnterrupted by litigation, arlsling from opposition on the part of the Morris \& Essex Rallroad Company and the Jersey Shore Improvement Compaoy. The sulta have all been decided in favor of the Tunnel Company, and it is proposed to reaume work in a few weeka. Active operatione will be begun on the New Jerbey etde from the foot of Fifteenth etreet. From that polat the tunuel will run lu a northeasterly directlon, passing under the river and the CLristopher Street Ferry slljp. The entrance on this side will be in the vicinity of Washington square. Proceediog froin the New Jersey shore, there will Le a gradnal descent of tro feet in a huodred until \& polnt 2,700 feet from
New York is reached, when the tunnel will begin to ascend at the rate of one foot in every huodred. The tunvel will be about two miles in length snd have a rosd bed of 23 feet, with two tracke, and the entire distance will be lit by gas. The wall overbead will be four feet thick, constructed of brick. At no poins will the tunnel be less than 35 feet below the surlace of the river and in many places it will be 70 feet below. It is proposed to employ about 200 laborers and to continue the work day and night. In this mander the enterprise, which would ordinarily occupy six years, will be completed to onethird of that tlme. The tundel will be used for conveying passengers from one sldo to the olher, but ite maiu object is a more rapld transportation of freight to and from the rallroad depots in Jersey City. $\boldsymbol{N}$. $Y$. Tribune.
1111nols Tax Cases.-At Springield, July 20, in the U. S. Circuit Court, a duciaion was readered by Judge David Davis in the St. Louia Vadalia \& Terre Haute lisilruad case, and others, and the motion of Attorney. General Epsall for dissolution of the injunctions heretofore lasued, restraiaing the collection of capital stock assessment, was grabted. The judge decides sulustantially that the State board of equalizition ls a legal body of original aseeraors of the class of property which, under the lawe of the siate, is a proper subject of taxation. This board sita at times tixed bs law, and thls is sufficient nctice to the conpaules lo sotereat to apper before the board. The court also held that all the nointa in the ease were covered by the recent deciaion of the United Statee Conrt afficmiug that of the State Supreme tourt, and that the injunction an to the St. Louis Vaudalin \& Terre IIate Rallroad Lompany sliould be dissolved. The Injuactlons were also disaolved as to the Pekin Peoria \& Jacksonvilte, Paris \& Decatur, Spriogfield \& VorthwesterD, Chicago Pekiu \& Southwestern, Chicago \& Paducal, Toledo Wabaal \& Weatern, Iroo Mountala Chester \& Eastera, Carbondale \& Shawneetown, Springield \& Ilinois Southeastern, Cairo \& Vincenues, Ohio \& Misaiesippi, Jacksonville Northweatera \& Southeastern, Cairo \& St. Louis, Parie \& Danville, St. Louia \& St. Southeastern Consolidated, Evadaville 'Terre Hante \& Chicago, East Sc. Louia \& Caroodolet, and llinois \& St. Louis railway and coal company. The ladian. apolis \& St. Louie railroad company was more fortuonte. A bill was filed showing that it la aa Indiana corporatloo, merely operatiog as the Indianapolia \& St. Louls the St. Loulo Alton \& Terre Haute llailroad. The bill is founded on the prin. ciple setuled by the Supreme Court of Mlinois in the case of Lieb os. The Western Unton Telegrsph Corapauy, 66th Illinoia
reports. The question was argued, and a perpetual injunction granted.

Indlanapolis Bloomington \& Western.-The United States Circuit Caurt in Springfield, Ill.. has refused the motion to remand the forec'osure suil to the State Courts from which it was recently removed to the Federal Court. A motion has been made to vacate the order providiag for the payment of back wagee and supply billa doe. This motion ia still pendiag.
Indianapolls Cincinnati \& Lafayette.-The Cincinoati In. quirer says: "The fiscal year of the Indianapulis Cincinnati \& Lafayette Road closed on June 30 , and the annual report is in preparation. It will show tho net earnings for the past ypar to be greater than those of last year, and, it is coufideutly asserted, greater in proportion to the length of line than the net earmings of any other road leading froin the city. 'Phe zet earnings of the road during the preceding year were $\$ 710,000$, and those of that just closed will bo materially greater, the cost of running the rond having been materially reduced.'

Kansas City \& Caneron Rallroad Company.-Sealed proposals will be received until Angust 9, 1876, for the gils. at not above par and iuterest, of the tirst mortgage bonds of this company to the amount of $\$ 64,179$, less the expenses of the trast, Chicago Burlington \& Quincy, and the Hannibal \& St. Joseph Railroad Companiea, dated Nov. 26, 1866.

Lonisville Paducalı \& Southwestern.-The sale of this railroad, advertised to take place on the 27th day of July, luas been, by order of the court, postponed until Thursday the 24th day of ugust, 1876.
Long Island. - In the suit brought io the New York Supreme Court by F. B. Wallace and John II. Ketchom, as stockholdera in the Long Island Railroad, to restrain the company from complet. ing the leases of the Flushing North Shore and Central and the Southern roada, a preliminary injunction has béen granted, but so far-modified as to permit the lessee to work the leased roads and to make the necessary payments for working expenses

The rental to be paid for the Fluehing North Shore \& Central is said to be $\$ 220,250$ for the first year, to increase gradually to $\$ 351,050$ in the sixth year, at which point it is to remain. For the Southern the rental is $\$ 173,250$ for the first year. increasing gradually to $\$ 233,450$ for the sixth year aud thereafter. Both leases are for 99 years.

Mariposa Land and Mining Company.-Tbe trustes of this company have levied an asserament of $\$ 1$ per ahare on the pre. ferred and common stock, payable at the office on or before August 7 . After that dite it will be delinqueut and lable to a charge of $\$ 3$ each certificate, for advertising sale.
Mobile \& Ohio.-The Special Master in the foreciosure suit gives notice in our advertising columns that, under order of the United States Circoit Court, he is receiving proof of a 1 bonda and other debts which are a charge or lien upon the property, and will continue to do so until October 15. For convenience of bondholders, he will be at No. 11 Pine street, New York, from 12 noon to 3 P. M. of every business day, from August 7 to August 31 ; at other times at his office in Mobile, Ala. Bondbolders un. able to attend in persoo at Mobile or New York may by correapon. dence obtain the forms and information necessary to establish their clnims.
Tennessee \& Paciflc.-Mr. James Price has offered to buy thle road and to pay therefor 130 bonds of the State of Tennessee, the $\$ 40,000$ mortgage bonds now held by the Fourth National Bank of Nasliville, the $\$ 10,000$ flualing debt of the company. the $\$ 10600$ due the State of Teanessee on the road, and $\$ 10,000$ in new bonds to each of the counties of Davidson and Wilson for their stock in the old company.
The Cincinisti Southern.-Rapid progress is being made in the building of the Cinclunati Southern Road, to extend as far south ss Chattanooga, Teun. Much interest ia felt in the road by the city of Cincinnati, which up to date has contributed $\$ 16,000,000$ towards its construction. By January 1, the road will be open-for 160 miles from Cincinnati to a point south of Dauville, Jy.; and it is expected by the trustees of the road that the entire line, through Kentincky and on to Chattanooga, a distance of 338 miles, will be completed by July 1, 1877.

The Coal Combination. - The New York Times of July 25 says: Lue Board of Centrol of Tuesday afternoon at the office of the Delaware and Hudson
Canal Company, in this city, to consider the question of the June Canal Company, in this city, to congider the question of the Jung which was 80,000 tone in oxcess of the echedule of tonnage agreed upon by tha sevaral companies last winter. Among the members of the combination present were Mr. Sloan, President of the Delaware Lackawanna \& Western Railroad; Thomas Dickson, President of the Delaware $\&$ Hudson Canal Company; Mr. Gowan, of the Reading Railroad Company; Messrs. John Taylor Johnaton, President, and Pariah, of the Ceotral Railroad of New Jersey; and Messra. Pardea and Swoyer, of the Lehigh Valley Company, reported that a large mesting of Lehigh Valley operators was held ut Mauch Chunk, Peno., on Friday last, at which it was recolved that the Lehigh Valley suspend shipmenta of coal to tide-water for two wecks in August, io order to equalize their tonugge to the proper amount, and reduce their June excess; and, also, that the operators of the Lehigh Valley ccal region would abide by the action of the Board of Control, and limit their ahipmsats for the remainder of the year to their proper quota as established by the combiuation. After the adop. tion of a further resolution to hold monthly mestinge of the Coal Combination at their office io this city, for the consideration of questions relating to the goverrment of the trade, the Board adjourned.'

The Philadelphia Ledger makes the folluwlog report of the coal tonnage of the different companies for the firat Lalf of 1876 , conspared with the tonnage for the same months last year
 Dauville, Ill., said : The stockholders of the Toledo Wabash \& Western Railroad Lave filed a petition in the Circuit Court of this county praying that the decree of sale of the road rendered at the last term of the court, be set aside, on the ground of irregularity and fraud. The petition set up that the directors of the road entered into a conspiracy with the Metropolitan Bank of Now York, to defraud the stockholders of their rights.
Union Paeific-0malia Bridge Bonds.-When the decision was rendered in our courta, relatiog to the terminus of the Union Paciuic Railway, fixing that terminus at Council Bluffis, and compelling the Union Pacific Company to operate the Omaha Bridga as a part of its main line, the Bridge bonds fell off sharply in Loodon. This led to numerons inqairies as to the actual purport of the decision and the precise ground covered by it, and called forth commuoications from parties inserested, of which several were publiehed in the lfoney Market Revieno of that city A letter over the signature "Union Pacilic" contained the fol lowing:
"When the Bridge was completed, the company did not remove their workshops, and continued to unlond freigat and passengers ou the Omalia side of the Bridge, aud travaier the aane to another train which ciossed the Bridge avd went direct on to the eastern lines. The nou removal of the workshops and the inconvenience of the transfer were a source of irritation to certain parties, and two private citizens, named Hall and Morse commenced the law suit in question, the nature and scope of Which is thus stated by the judges: 'This is a proceeding insti tated to compel the Uniou Pacific Railroad Company io atart from Couvcil Bluffs their regular tbrough freight and passenger trains westward bound, and to run their eastward bound traing, of both descriptions, through and over the said Bridge to Council Bluffs ander one uniform time schedule with the remaioder of their rand, and to refrain from causing fyeight or passodgers bound westward or eastward to be transferred at Omaha.

The deed (Onaha Bridge mortgage) provides that in cass of any default the trusteas shall take possession of the Bridge, and fix a toll there enough to cover interest and sinking fund; the consequence is, the Omaha Bridge bonds are really a greater se. curity than the first mortgage londs of the road, as, in such an event as the first mortgage boudholders getting nothing, the Bridge bondholdera would still be paid in full by the tolls imposed for that parpose, such tolls being charged to working expenses." * * "When it was rumored that the legal decision injuriously affected the Omaha Bridye bonds, I wrote to one of the directors of the Union Pacific IRailroad, and also to Judge Dillon, who decided the case. I atated it was rumored in London that the effect of the logal decision making Council Bluffs the terminus of the railroad would be that, in point of priority, the Omaha Bridge bonds would stavd second to the first mortgage bonds of the road. I requested the favor of their opinious, and received the tollowing replise, which show that the rumbr was groundless, and that the special security of the Bridge bond bolders remains intact -
"'Dear Sir-Yoar luffornation relative to Judge Dillon"s deci-ion la not-
correct. I quote ubat he anid ag followa: Itia correct. I quote ubat he anid an followa: 'ILiita auggested by the reapoude ent's counael that this view, af bound, has the cilfect to Elatordiate tha the br dge, as weil as ita tolls, to the prlor niortgasc of the company upon ta entire line of roan. Theae reapectite mortgagea are not before ns, aod their riglita cannot be tonched by auy hire deciued. We content ourselven, there tore, with the remark that, observing the terma of the two instraments, we do not see that the ra ault suggested followa from the euggeetlony we have at tempted to maintain. 1 canobtain for son, it you ao derire, the full text of the decisinn aa rendered by Judge Dilloo but soll will gee from the foregolng teut of the deciston. Youra truly,

- Difector of the Union Paclic kailrond and President of the National Bank
of Fartield lowa.
"The following letter is from the Judge:
$\because M y$ dear Sir-Yours, recetved. In the litigation hefore me nothing has which ound prejudicial to the interesta of the Omaha Bridgc bondholders, or which ought to affect the market value of their botds. My opinion ia in wriugg, itr. Ihave no copy of it with me. Yon conid, donbleas, procure
coy of the clerk of the Court. Very reapectiuly,

The following letter was received from the Judge of the Supreme Court, who delivered the opiaion on the appeal:
"'sin: My absence from home on my Circult has prevented my recelpt of
 Pacific cecielon of the Supreme Coart of the United Flates that the Union Castern as $n$ holder of the Omaha Bridge bondz. It whan not intended by it to hand validity and priorly of the main Pacinc Railroad Company. or to affect the bonds.
". It is quite clcar that your elaim ta undiaturbed hy ansthing the Court deciced. or intended to dectae. You have sitl sill the rights whicil the deed to your trusteca professes
any auxiety on your part.

Westerin Union Telegrapli - This company has leasod the llues of the Southern and Atlantic Company. Thess lines extend from Washington to New Orleans, witli offices at most of the im . portant places in the Southern States.

## © be Commercinl ©imes.

## UOMMERCLAL EPITOME.

Fimday Nigit, July 28, $18 \% 6$.
The cooler weather and the low picas to which many leading ataples have declined have united to promoto a more active trade In the past few days; aud there la reslly more appearance of that "reviral in busineas" than has been observed alnce the panic Farmers and planters, as well aa manufacturera, complain of the low prices at which they aro obliged to sell their prodacta, but the adjustment of values to a lower scale ia aome compensation there for; il oue must sell low, he msy also buy chesply. The damage and losees to flour and grain from tho intence heat have nesrly ceased. Crop prospects continue very good generally; bnt of course localities have suffered from various causes, and it is said that the tobacco crop will be below an average, especially in Maryland and Virginia.
The speculation in pork and lard hase been towards lower prices ; in fact, a marked decline has taken place in both spots and futures, under a pressure to eell on Weatern account. Mess pork sold to day at $\$ 1025$ ou the spot, and the closing bids for future delivery were $\$ 1015$ for August, and $\$ 1025$ for September and October. Lard sold at $\$ 1110$ for prime Weatern steam on the spot, and the closing bide for futuro delivery were $\$ 1102 \frac{1}{2}$ for Augnat, $\$ 1115$ lor September, $\$ 1120$ for October, and $\$ 10$ for November. Bacon was drooping, aud cily long clear sold yester. day at 10 ef. per lb. Cut meata are also offered rather more freely. Beef and beef hams are dull. Batter has been steady at the ad vance. Cheese, at 6@9t c. for State factories, is in better demand for export. Stearine is firmer at 14 ©14tc. for prime. Tallow is hold higher st $8 \frac{1}{3} @ 55 \cdot 16 \mathrm{c}$. for prime.

Rio coffeo, at a slight reduction in prices, has been more active. About 20,000 bags sold yesterday, by which a materisl reduction of stocks was effected. Mild grades quiet. Rice quiet and nominal. Stocks of foreign molssses have been replenished, but prices remain lirm on the basis of $36 \mathfrak{3} 3 \mathrm{c}$. for 50 tebt Cuba Mnscovado. Sugars have been active, and prices have further advanced for raws to $89 \times 3 \mathrm{c}$. for fair to good refiniag, but refioed are atili quoted at ilc. for hards. The morement in raws has been :

|  | Hhds. 4,089 | Вохея. <br> 1,327 | Baga. 10.722 | Melsdo. |
| :---: | :---: | :---: | :---: | :---: |
| Sales pust week | 12.213 | 6,010 | 13,553 |  |
| Stock Joly 2\%. 1876 | 66,6:4 | 46,471 | 148,420 | 3.181 |
| Stock July 29, 187 | 160,907 | 46,762 | 160, 435 | 15,028 |

The auction sale of teas went off at steadier prices, especially for greenc. Foreign dried fruits more active at the recent decline.

Tobacco has been more active for lientucky leaf, and fine qualities are dearer. Salea for the week, 1,200 bhds., of which 1,500 for export and 200 for consumption. Lugs quoted st 6@8c., and lea! 10@20c. Seed lesf has been in fair request, at very full prices. Sales for the week are: Cron of 1874, 123 cases New England, part at 20c., 24 cases Pennsylvania at 8c., and 163 cas: Ohio on private terms ; crops of 1874-2, 186 cares Ohio $5 \frac{1}{2} @ 6 \mathrm{c}$. and crop of 1875, 100 cases New England at $13 @ 15 \mathrm{c}$., and 75 cases Wisconsin at $3 @ i \frac{1}{2} c$. ; also 200 cnses sundries at $0^{\circ} @ 35 \mathrm{c}$. Spanish tobscco in better demand, wilh sales of 450 bales Hapana at 87 c . $\mathrm{G} \$ 115$.

Early in the week ocean freighis were inclined to be ratber easy, as the demands for both berth and charter room were quite moderate; in fact, they have continued about on the same scale and were it not that the supplies of lonnage are rather limited, a decline of some msgni.ude would undoubtediy tske place; su it is, a steady tone can be noted. Late engagemente and char ters include: Grain to Liverpool, by aieam, 9d.; provisions, $40 @ 42 \mathrm{~s}$. 6 d . for bacon, and $50 @ 603$. for cheess; flour, by sail, 3s. $1 \frac{1}{2} \mathrm{~d}$. To Glsagow, by ateam, flour, $4 \mathrm{~s} . ;$ cheese, 60 s ; tobacco, by sail, 41s. 3d.; flour to London, by esil, 3s. 114d.@3s. 3d. Graln to Cork for orders, 6s. $4 \frac{1}{2} \mathrm{~d}$.; do. to the Baltic, 7s. per qr.; sefined petrolenm to the lsalue, 6s.@6s. 4d.; do. to the United Kingdom,
 to Java, $3 \bar{\jmath} @ 40 \mathrm{c}$.; do. to Salonica, $37 \frac{1}{2} \mathrm{c}$. To-dsy, business wse better in berth room, but etill very quiet for charters. Grain to Liverpool, by ateam, $0 @ 9 \frac{1}{4}$.; cotton, 5.16d. Grain to London, by stcam, $10 @ 10 \frac{1}{2} \mathrm{~d}$; do. to Mull, by stesm, $8 \frac{1}{3} @ 9 \mathrm{~d} . ;$ do. to Lisbon, 18c. goild per bush ; refined petroleum to Bilbos, 5s. 8 d. ; do. from Baitimore to the Batic, 6s. 4dd.

In spirits turpentine there has been a gond business, both for export and consumpti>n; sales to day of 250 bbls at $30 @ 30 \frac{1}{4} \mathrm{c}$., and $1,000 \mathrm{bbls}$ in ahipping order, on private terms; rosins wero agsin dall and more or less nominsi at $\$ 160 @ 175$ for common to good atrained. Petroleum has been very firnisnd quite active ; the close, however, was rather quiet; crude in bulk quoted st 98 @07c.; sales of 7,500 bola refined at 17学c. Ingot copper has been quiet ; only small sales are reported, at 20c. calh for Lake. Hides were to-dsy morn active, sad quotations ateady. Sales included ealted Havana at 9fc., and dry Matamoras at 15.c. gold. Whikkey closde at $\$ 113$, tax prid.

## OOTTON.

Fridat, P. M., July 23, 1876.
The Movement of the Cror, as lndicated by our tolegrama from the South to-niglit, is givon below. For the week onding this evoning (July 29) the total recoipt havo reached 0,580 bales, against $5,0.42$ bales last week, 0,005 balen the provlous week, and 8,601 bales three wecks sinco, making the total receipta since the 1st of Soptomber, 1875, $4,051,570$ balea, against $8,473,65!$ bales for the aame period of $1874-5$, showing an lnerasse aince Sept. 1, 1875, of 607,010 bales. Tho details of the recsipta for this weck (as per telegraph) and for the corresponding week of five previous years are as follows:

| Recelpls thto weels | 1866. | 75. | 1814. | 187. | 1878. | 1871 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlea | 1,714 | 359 | 1,887 | 1,769 | 401 | 4,518 |
| Moblle. | 820 | 84 | 108 | 511 | 11 | 673 |
| Charleaton | 577 | 6:0 | 571 |  |  |  |
| Yort Rosal, \&c. | 613 |  | .... | \} 2,883 | 13 |  |
| Savanah. | 120 | 72 | 863 | 931 | 171 | 881 |
| Galveston. | 4 4 | 193 | 231 |  |  |  |
| Indinnols, \&c. |  | 10 | 82 |  |  | 1,538 |
| Tcanosce, \& | 885 | 998 | 007 | 1 | - 30 | 1,575 |
| Florlda... |  |  |  |  |  |  |
| North Carolla | 377 | 57 | 153 | 88 | 287 | 129 |
| Norfuls | 651 | 431 | 93: | 2.132 | 731 |  |
| City Polat, | 31 |  | 155 |  | -68 |  |
| Total thls wre | 5,589! | 2,37 | 4,57 | 12,235 | 2,554 | 10,903 |
| Total slaces | 4,081,570, | 3,4i8,851 | 3,993, 191 | 3,575,840̂\| | 2.708.147 | 8,387,247 |

The oxports for the weck ending this evening reach a total of 10,368 bales, of which 8,477 were to Great Britain, 50 to France, and 1,391 to rest of the Continent, while the stocks as made up this evening are now 205,812 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week endiag July 23. | Exported to |  |  | Total thla weck. | Same week 1875. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britaln. | France | Contsnent. |  |  | 1876. | 1875. |
| New Otleans* | 978 | $\ldots$ | 798 | 1,7:2 | 772 | 50.63 | 23,585 |
| Moblle. |  | $\ldots$ | $\ldots$ |  |  | 4,208 | 876 |
| Cbarlestoa.. |  |  |  |  |  | 2,065 | 4,611 |
| Savannah.. |  | ... |  |  |  | 1,178 | 064 |
| Galvestont. | 610 |  |  | 610 |  | 2,571 | 2,981 |
| Now York. | 6,776 | 500 | 535 | 7,967 | 3,617 | 115,917 | 48,595 |
| Norfork. |  |  |  |  |  | 936 | 500 |
| Uther poris, | 619 | $\ldots$ | .... | 619 | 91 | 29,000 | 31,600 |
| Total thls week.. | 8,47i | 530 | 1,39! | 10,3es | 6,450 | 205,812 | 135,595 |

Total since Sept. $1 \overline{2,036,973} \overline{440,527}$ 695,427 $\overline{3,172,3.37}$ 2,639,601

- New orteans.-Uur telegrmm $10-\mathrm{m}$ ght srom New urleana ahows that (bestdea above exporis) the amonnt of ootiso on ehipboard and engaped for shipinent at Conllnent, 800 bales; for coastwlipo ports, to balea; whlels, if deductou from the arock, wruld leave 41,200 bates representing tho quantily ai tho anodug aod ta
 board at thit port, not cleared: For Liverpool, Do bates: for othe forelgn, no biles, for constwlae p.rta, no bales; whleb, if deducted from the stock Would leave rematolng $2,5 i$ balea. more 270 bales to thls week under tha head of "nther parta" lnelude from Ralltphla 310 uaies to Liverpool.

From the foregoing statement it will be seen that, compared with the correspouding week of lssi sesson, there is an increaso in the exports this week of 3,888 bales, while the stocks to-nlght are 70,217 bales more than they were at this time a year ago. The following is our usual table showing the movement of cotton st all the ports from Sept. 1 to July 21, the latest mail dates:

| PORTS. | neceipts aince enft. 1. |  | EXPORTED SINOE SEPT. 1 T0- |  |  |  | Coastwise Ports. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Brltalo | Fraoce | Other ferel'n | Total. |  |  |
|  | 1875. | $187 \%$ |  |  |  |  |  |  |
| N. Orleans. | :3,323,008 | 994,11: | 154,173 | 215,i76 | 869,40: | 1338,750 | 203.0 7 | 33,173 |
| Moblle..... | 869,50 | 318,i87 | 130,997 | 24,850 | 67,835 | 243,633 | 125,144 | 5,235 |
| Charlcai'n ${ }^{\text {- }}$ | 410,225 | 410,270 | 140,145 | 87,32i | 79,215 | 21\%.016 | 117,312 | 2,314 |
| Savanuah | 515, 013 | 39\%, $\%$ \% | 178,69] | 42,650 | 157,739 | 339,079 | 161,430 | 1,881 |
| Galveston*. | 476,811 | 36J.715 | 191,4t4 | 4,11t | 36,467 | 235,022 | 245,956 | 4,071 |
| New York.. | 197,865 | 15:,235 | 357,19 | 4,097 | 65,89 ${ }^{-}$ | 443,183 |  | 123,012 |
| Florlda..... | 12,069 | 12,593 |  |  |  |  | 12,06? |  |
| N. Carollua | 101,985 | 101,005 | 24,931 |  | 2,301 | 27,292 | 74,773 | 373 |
| Norfolk* . | 453,833 | 40?,415 | 196,736 | 1,817 |  | 105,573 | 377,9.9 | 1,009 |
| OLher ports | 110,64 3 | 73,8:9 | 100, 206 |  | 14,150 | 114,356 |  | ¢4,500 |
| Tot. this yr. | 4,075,981 |  | 2027,876 | 410.027 | c91,036 | $316^{\text { }, 939}$ | 1324,780 | 217,003 |
| Tot. Inet yr. | . | 3.4712 | 1873,061 | 319,5:3: | 130.53 | 2153,121 | 1801,116 | 185,816 |

-Under the head of Charleston is Ineluded Port loysi, se.j priter the head of

These mail returns do not correspond precisely with the total of the telographic figures, because in preparing them it is always necessary to incorporate every correction made at the porta.

There has been a very fair demand the past week from American epinners for cotton on the spot, and yesterday quotations were advanced $1-16 \mathrm{c}$. to $11 \frac{8}{4} \mathrm{c}$. for middling uplands. Very little has been done for export, and speculation was less active. Desirable stock is pretty well concentrated at this port, and in atrong hands; buyers in absolute need have, therefore, been complled to pay rather more money. To-day, the advance of yesterday was fully supported, with a fair business for home consumptlon. For future delivery the market has been sabject to more or less speculative manipulation, not only on our own Cotton Exchange, but tbrough Liverpool, and frequent fiuctuations have been the result. Yesterday, however, the impression gained ground that not only do the caterpillars endanger the crop, but that in other respects it ls less promising than was generaliy believed a week ago. The weather was reported lawering and quite cool through. out a cansiderable purtion of the Sonth. This, succeeding the iatense heat, was looked upon as unfavorable. Yesterday, however, speculation was quite slow, and only $1-32 \mathrm{c}$. advance obtained. But to day there was a further and general advance of 1.16 c ., August being $\frac{1}{8} \mathrm{c}$. higher, with a moderate husiness.
The total sales for forward delivery for the week are 86,400 bales, including - free on board. For immediate delivery the total sales foot up this week 7,576 bales, including 500 for export, 6,548 for consumption, 533 for specnlation, and -in transit. Of the above, - bales were to arrive. The following were the closing quotations to day:

| New Clastification. | Up:ands. | Alabams. |  | Texas. |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary-..............per ib. |  | 8 8-16 | 85-26 |  |
| Striet Ordinary.................. | 93/1-160. | 93/1-16ac... | 936-160.... |  |
| Etrict Good |  |  |  |  |
| Wilet Mow MI |  |  | 111 |  |
| Midding. |  |  | d | 11 15-160. |
| Good Mi | 12 |  |  |  |
| Strict Good | ${ }_{12}^{12 \times}$ | $1{ }^{123} 130 .:$ |  |  |
| Fair......... |  | 10\%\% @.... |  | $1110$ |

Good Ordinary
dinary.....
9\% Midding.....
Below wo give the sales of spot and transit cotton and price of Uplands at thid market each day of the past week

|  | asimb. |  |  |  |  | Paioka. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Classlification. | Exp't |  | spec- | $\begin{aligned} & \text { Tran- } \\ & \text { cit. } \end{aligned}$ | Total. | Ord'ry | Good Ord'ry | Lowng | M1d. diling. |
|  |  | 636 | 69 |  |  |  |  |  |  |
| Monday. | $\ldots$ | 884 | 123 |  | 507 | $8 \times$ | , | 10\% |  |
| Tuestay | .... | 1,070 | 40 |  | 1.110 | $81 /$ | 9\% | $10 \%$ | 11 11-16 |
| Wednesds | … | 1,567 | 10 |  | 3.577 |  |  | $10 x$ | 11 11-16 |
| Thursday |  | 1.706 | 244 |  | 1,950 | 8 8-26 | $811-18$ | $2013-16$ |  |
| Friday .. | 590 | 1,135 | 42 |  | 1,677 | 8 5-16 | $\$ 11-16$ | 10 13-16 |  |
| ota | 500 | 6,548 | $528]$ |  | 7,576 |  | .... | .... |  |

For forward dellvery the asles (including free on baard), have reached during the week 86,403 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices

## Fole. Fuly <br>  <br>  <br>  <br> 3,400 total July.



36,300 total Aag.

bsiea.
1.00
2.500
2,500 10,40 Lotsi Nor.

 40) tetal Feb.

| For December. <br>  <br> 1,900 .......... $1 i^{12} 120$ <br> i,f011........... 11115.32 |
| :---: |
| 7,900 total Dec. |
| For January. <br> $900 . . . . . .1 .112$ |
|  |
|  |

$\qquad$

The following exchanges have been made during the week:
Ec0te exch. July for Aog. evec.
$3 . j i c . ~ p d . ~ t o ~ e x c h . ~$
co Ang. for Sept.
The following will show spot quotaitions, and the clo, ing prices bid for future delivery, at the several dates named :


Tee Visible Supply of Cotton, as made up by cable and telegrapl, is as follows. The continental stocks are the figures of last Saturday, but the totals for Great Britain and the aftoat for the Continent are this week's returas, and consequently brought down to Thursday ivening; hence, to make the totala the complete figures for to night (July 28 ), we add the item of exports from the United Stater, including in it the exports of Friday only:


These figures indicate a decrease in the cotton in sight to-night of 80,350 bales as compared with the same date of 1875 , a
decrease of 154,804 bales as compared with the corresponding decrease of 154,804 bales as compared with the corresponding
date of 1874 , and a decrease of 60,759 bales as compared with 1873.

AT THE INTERIOR PORTS the movement-that is the receipte and shipments for the week and stock to-night, and for the corresponding week of 1875 -is set out in detail in the following statemen::

|  | Week ending Jnly 28, 1870. |  |  | Week ending July 30, 1875. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shiproenta- | Stock. | Receipts. | Shipments. | Stock. |
| Angusta, Ga....... | 142 | 419 | 1,755 | 21.3 | 130 | 1,483 |
| Colnmbue, Gs...... | 51 | 88 | 1,951 | 16 | 37 | 804 |
| Macon, Ga.... | 11 | 29 | 1,041 | 11 | 814 | 577 |
| Montgomery, Als.. | 51 | 244 | 1, 220 | 23 | 82 | 451 |
| Selma, Ala, (est.)... | 50 | 26 | 980 | 11 | 46 | 247 |
| Memphis, Tena.... | 468 | 2,093 | 19,723 | 208 | 863 | 3,282 |
| Nashville, Tenn... | 107 | 801 | 804 | 5 | 349 | 2,507 |
| Total, old ports | 886 | 3,110 | 27,974 | 487 | 2,376 | 9,341 |
| Dsllat, Texss...... | 17 | 13 | 820 | 9 |  |  |
| Jeffereon, Texss ... |  |  | 255 |  |  | 41 |
| Shreveport. La..... | ${ }_{21}^{159}$ | 298 |  | 169 | 5 | 458 |
| Colnrabns, Miss.... |  |  |  |  |  |  |
| Enfavle, Als. (est.). | 8 | 28 | \%80 | 4 | 5 | 19 |
| Griffn, fis......... |  | 33 | 161 | 2 | 8 | 39 |
| Atlanta G8.... ... | 495 |  | 3,174 | 30 | 15 | 592 |
| Rome, Ga.......... | 02 | 27 | 103 | 51 | 75 | 261 |
| Chsriotte, N. C..... | 235 | 283 | 90 | $\xrightarrow{98}$ | 225 | 73. |
| St. Louis, Mo. . . . . | 111 | - 393 | 3,411 10,875 |  | 723 | 1,334 |
| Cincinnsti, O....... | 860 | 1,098 | 10,375 | 810 | 723 | 2, v 72 |
| Total, new porte | 2,151 | 2,101 | 19,177 | 1,157 | 1,489 | 6,8.47 |
| Total, sil. | 3.037 | 5,511 | 47,15! | 1,641 | 3.663 | 15.6.8 |

The above totals show that the old interior stocks have lecreased during the week 2,224 bales, and are to-night 19,933 oales more than at the same period last year. The receipts at same towns have been 399 bales more than the same week last year.
BOMBAYSEIPMENTS,-According to our cable despatch received to-day, there have been 1,000 bales shipped from Bombay to Great Britain the past week, and 9,000 bales to the Continent; while the receipts at Bombay duriug this week have been 3,000 bales The movement since the 1 st of January is as follows. These sre the figures of W. Nicol \& Co., of Bombay, and are braught down to Thur8day, July 27 :
 $\begin{array}{cccc} & \text { Britain. linent. Total. } \\ \text { 1876.... } & 1,000 & 9,000 & 10,000\end{array}$
 From the foregoing it wauld appear that, compared with last year, there is an increass of 7,000 bales this year in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 273,000 bsles compared witn the corresponding period of 1875.

Weather Reporta by Telegrapm.-There have been local thunder storms and a considerable fall of rain, during the past week, in a large portion of the cotton-growing section. These were renerally needed, and we receive no reports of lisrm from this cause, except the fear expressed by our Little Rock correspondent that the plant wos, as a consequence of the frequent rains, making too much weed in that viciuity. None of our telegrams appear to place inuch reliance upon the reports of any extenaive injury as yet from caterpillars or grasshoppers, thongh
the carrent rumors and fears with regard to both are referred to. According to our Shreveport correspondent, the river below has continued to rise, a ad the danger to the plantations on the lower river is "hourly increasing;" the river above has fallen. Our Vieksburg correspondent gives a repart of the condition of the plaat in that vichuity less favorable than this time last year, for reasons which lie states.

Galveston. Texas.-We have had rain on two days this week, the raiofall reaching one lach and tweaty-three hundredthg. The thermometer lias averaged 85, the hlghest belog 95 , and the lowest 75. In the caast-belt, caterpillars havo oertainly ap peared, and although the damage done ls limited, still much alarm is felt, and there is a gederal resort to poisans. Elaswhare the prospect continues excelleat.

Indianola, Texas.-There lias been no raia here this week, aud none is wanted, as caterpillar-talk is iacreasiag. No seri us damage has been done, but much is feared. Average thermemeter 87 ; highest 98 , and lowest 77.

Corsicana, Texas.-The westher has been warm and dry this week, and very favorable, though iain will soon be needed in some sections. The prospect contianes good. Average thermometer, 85 ; highost 101, and lowest 71.

Dallas, Texas.-Crope of all sorts are very prosperous, excepting fruits, which are almest a fallure frem the spring frost. The weather has been warm and dry all the week. The thermometer Has averaged 90 , raaging from 78 to 98.

New Orleans, Louisiana.-We have had rain (local thunder storms) on three days of the week, the rainfall reaching one inch and sixty huadredihe. The tharmameter has averaged 85 .

Shreveport, Louisiana.- The river has falien above this poict, Gut the lakes have continued rising, as has also the river below here, and the danger to tho cotton plantations on the lower river is hatrly increasiug. The rainfali for tho week is fifteen lundredths of an inch. The average thermometer is 87 , the highest 98 and the lowest 68.

Vicksburg, Mississippi.-We have had slight rains on four days of the week, the rainfall reaching three hundredths of an inch The thermometer has averaged 89 , the lighest being 97 and the lowest 71. Have just finished traveling over aboutioue thousand miles of cotton country, and my conelusion is that the crop at present, in the section tributary to Vieksbarg, is inferior to the crop iu the same section at this time last year. The start was two weeks late, and the seasou has been so dry during the past six to ten weeks that the plant is stunted, being only from two and a half to four feet high, with blooms to the top, showing that the plant has its growth. Heary rains would make a new growth, but second growth never does amonat to mach besides making the old plant shed.
Columbes, Mississippi.-The weather during the week has been cool and cloudy, with rain on one day. The thermameter has aversged 71 , the highest being 93 , and the lowest 60 . Cater pillars hare certainly appeared, though the injury done is as yet limited.
Litlle Rock, Arkansas.-It rained here on Friday, Monday, and Thureday of this week. On Monday we had a eevere thanderatorm, siuce which the weather has been very pleasant. We are lasing too much rain in this locality for cotton, causing too mach growth of stalk. The thermometer has averaged 80 , the highest leing 96, sad the lowest 63. The rainfall is two inches and ninety-one hundredths. In my weekly reports of cempersture from here, I would say that my thermometer hanga in the open air, and is protected from the sun's direct rays only by i paperboard shade. I advise you of this fact that you may state how my calenlations are made.
Nashoille, Tennesser- It has rained oa one day this weck, the rainfall reaching two inches and twenty-three hundredihs. The aversge thermometer is 76 , the highest 92 , and the lowest 53 .
Memphis, Tennessee.-It rained on two days of the wenk, the raiofall reaching twa inches and fifty hundredths. The first threc days of the week were 100 e .ld, but as the week closes there has been a favorablo change. The crop is develaping promisingly. The thermometer has averaged 7\%, the extremes being 68 and 87 .
Motile, Alabama.- Ahree days of this wreek have beev showery, and the rest cloudy. The rainfall has reached one inch and two luadredths. The aversge thermometer is 84 , the highest 95 and the lowest 75 . The crop is developiag promisiugly generally, Lut reports from the interior are conflieting. Caterpillars have certainly appeared in Central Aiahama, although the injury dane is limited as yet.
Montgomery, Alabama.-There liave been two days of rain during the week, the rainfall aggregating two inchesand twentynine hundredths. The thermometer has ranged from 68 ts 96 , averagiag S1.
Selma, Alabama. - The weather has been warm and dry all this week, with the exception of showers Monday night. The cotton plant looks strong and healthy. We hear rumors of the appearance of caterpillars, but thiok them of little importanee. Aver. age thermometer during the week, 83 .
Our last week's telegram, which cane too late for publication, said that "there had been no rain all the week, the weather being warm and dry. The crop is developing promisiogly. Tho caterpiliar reparts we think of very little importauce. The thermometer has averaged 84.
Madison, Florida. -There liss been rain on four dars this week, the rainfall reaching two and eighty-five huadredths inches. We have had delightful showers, and the indieationsare that they extended over a wide surface. Average thermometer 83 ; highest 90 , and lawest 76
Macon, Ueorgia. - We have had rain on two days this week. The therinemeter has ranged from 03 to 03, averaging 70.
Allanta, Georgia.-One day this week was showery, bat the
rest has been pleasant, the thermometer averagiog 85, and ranging from 60 to 04 . The rainfall is thirteen hundredths of an lach. Graseltoppere are raported to have attacked the cotton plant in limited sections of thls distrlet. They sppear to eat up overy green thing on it.
Columbus, Georgin, - We have had delightful ahowers this week, aud the indications are that they exteaded over a wide surface. The total rainfall is one inch and ninaty seven hua. dredtha. The average thermometer la 81 , the highest 06 and the lowest 68.
Savannah, Georgia.--There has been rain on five dayn thin week, but the remalalug two lave been pleasant but cool. The rainfall is three laches and sixty.five hundredths. The tharmometer lias raaged from 61 to 91 , averaging 81
Augusta, Georgia.-The carly part of the week we had a heavy rain on four days, bat the latter part las been clear and pleasant. Crop accounts are more favorable and promise a largo Field. Total raiofall, one inch and seven huadredths. Averago thermometer 70, highest 90 and lowest 69.
Charleston, South Carolina. -It has been abowery three dayn Shis weok, tha rainfall aggregatiog three inches and forty-four hundredths of an fach. The thermometer has averaged 79, the axtremes being 67 and 94.
The following statemeat we have also recelved by telegraph, showing the height of the rivers at the points aamed at 3 Doclock July 27. We glve last year's figures (July 80, 1875) for comparison.


WeEsLy Receirts of Cotton.-Below we give a table showigg the reeeipts of cotton each week at all the ports of the United States for several seasons, ladicatlog, also, the total crüp each yesr. Ourfguresare glven in thousunds of balea.


Gunny Baos, Bagang, Etc.-Bagging has been in but little demand during the past week, and we only hear of small parcels selling; round lois aro hard to move. There is sn iscrease in the inquiries, however, and dealers are looking for more activity in the next few weeks; prices rule stesdy at 124c. Bales aro dnll; with 9 c . asked for India. Butts have ruled quiet, Lut prices contione steady, with holders quoting 25 @2s ${ }^{c} \mathrm{c}$. The orders coming to hand are of a trifling character.

Liverpool, July 28-3:00 P. M.-By Cable from Liver-P00L--Estimated sales of the day were 10,000 bales, of which 2,000 bales were for export and speculation. Uf to day's sales, 6,90u bales were American, The weekly movement is given as follows:

|  | Jaly 7. | Joly | Joly | Jaly ${ }^{\text {\% }}$, |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.. .......bstea. | 33,100 | $51.0$ | 4s,000 |  |
| Soles 4 merican | 6,009 | 5,000 | 3,000 | 3,000 |
| of which exper | 6.030 | 7,000 | 5,000 | 5,070 |
| of whtch apeculators look | 2,000 | 6,000 | 3,0c:0 | 6,00 |
| Total stock. | 1,0:3,000 | 1,021,000 | 993,000 | 51,00 |
| of which | 693,000 | 596.000 | 571,000 | 513,000 |
| of which Americ | 34,000 | 56.0 | 24,000 | , |
| Actual expo | fi,000 |  | 6,000 |  |
| Amountafoa | 330,000 | 332.000 | 860,000 | 3si,00 |
| of whle | 97,000 | 51,000 | 75.000 | 71,0 |

of whlch American................... 97,000 51,000 $\%$
Spot. Satnr. Mon. Inea. Wednes. Thura. Fri.
 Frutures.
Satunday.-Ang.-Sept. delivery, Uplands, Low Mid. clanse, $5 \% \mathrm{~d}$
Sept, - Oct. delivery, Uplande, Low Mid. claase, $51.5-1$ d.
Oct.-Nov. delivery, Uplands, Low Mid. clause, 5 31-32d.
Nov.-Dec. abipment. Uplands, Low Mij. clause, new crop, eail, 63
Nov.-Dec. abipment. Uplands, Low Mi3. clanse, new crop, zain
Sept.-Oct. delivery, Uplands. Low Mid, clause, 5 3i-32@6d.
 Sept.-Oct. delivery, Uplande, Low M1d. clantee, $515-15 \mathrm{~d}$.
Monday.-Sepr.-Oct. delivers, Uplande, Law Mid. clause, 5 15-1c@cd.
Aug.--ept. delivery. Uplands, Low Mid. claase, $515-16 \mathrm{~d}$.
Nov.-Nec. shipment. Uplands, Low Mid. clanse, new crop, bail, 6 3-32d.
Nov.-Dec. delivery, Uplands. Low Mid. clause, 6 1-16d.
July delivery Uplands, Low Mid. clanae. 5 15-16i.
Oct.-Nov. delivery, Uplanda, Iow Míd. clanse. 6 1-16d.
Oct.-Nov. delivery, Uplanda, Iow Mid. clanse. 6 1-16d
Jnly delfvery, Uplande, Low Mid. clanse, $529-32 \mathrm{~d}$.
Nov,-Dec. shipment, Uplande. Low Nid. clanse, asil, 6 1-16d.
Nov.-Dcc. delivery, Uplande, Low Míd. clanee, 6 1-32d.
Tussday.-July delivery, Uplande, Low Mid. clanee, 5 29-2. Sepi.-Oct. delivery, Uplands, Low Mid. clanee, 5 g1-32d.
Jaly-Ang. delivery, Uplands, Low Mid. clanse, $57 /$ d.
Aug.-Sept. deliverr, Uplands, Low Mifd. clanse, 53 d.
Jaly dellvery, Uplands, Low Mid clanse, $52 \tilde{i}$ - 82 d .
Nov.-Dec.slipment, Uplands, Low Mid. clatse, new crop, afil, A 1-32d. Winnerdar.-Jnly-Ang. delivery, Uplande, Law Mid. clanae, 5 27-32d.
Nov.-Dec. Elifmeit, Uplenda, Low Mid. clanse. new crop, Jov.-Dec. Ehipment, Uplende, Low Mid. canse. new crop, eail, 6 d .
Aug -Sept. delivers, Uplaude, Lew Md. clanas. $513-16 d$.
Sept,-0ct. delivery, lpplards, Low Mid. clanse. 5\%d.
Sept.-Oct, delivery, Upland, Low Mid. clanse, $529.32 d$.
Apg.-Sept. dclivery, Uplands, Low Mid. clause, $527-32 d$
Apg.-Sept. dclivery, Upland, Low Mid. clausc, $52 i-32 \mathrm{~d}$.
Kov-Dec. shipment, Uplanda, Low Mid. claure, new crop, asil, 5 \$1-\$2
Oct.-Nov. delivery, Uplands, Low Mid. clanse, 5 15-16.
Oct.-Nov. delivery, Uplands, Low Mild. clause, 5 15-16d.
Sept.-Oct. delivery, Upauds, Law Min. clanse, $5 \%$ d.
Aug.-Sept. delfvery, Uplands, Low Mid. ciante, $513-16 \mathrm{~d}$
Tauraday-Sept, -Oct. delivary, Uplandz, Low Mid. clanse, 5 15-16d. Nov.-Dec. ehjpment, Uplande, Low Mid, clanse. now crop, sall, Gd, Sept.-Oct. delivery, Upiands, Low Mid. clause, $529-32 d$. Sept.-Oct delivery, Uplamds, Low Mid. clapae, 5 15-16d. Oct.-Nov. delivers, Uplende, Low Mld. clause. 5 15-16d.
Frabar.-Ang.-Sept. delivery, Uplands, Low Mtd. clause, $5 \%$ d. July delivery, Uplandr, Low Mid. clause, 529 -\{2d. Aug.-Sept. delivery, Uplnad 3 Low Mid. clanse, 5 20-32d.
Oet.-Nov. delivery, Uplande, Low Mid, clanse, 6 . Sept.-Oc:. delivery, Uplsnds, Lov MId. clanse, $521-32 d$. Oct-Nov. delf very, Uplande, Low Mid. clause, 61 1-32d. Jnly delivery, Uplands. Low Mid. clause, ōzd.
Joy J-Ang. delivery, Uplands, Low Mid. claase, sail, 5 29-32d.
Dec. Jan- shipment, Uplands, Low Mild. clanse, new crep, zail, 6 1-16d. Sept.-Oct. delivery, Upande, Low Min, clanse. $6 d$
Aug,-Sept, dalivery, Uplands. Low Mid. clanse, 5 15-16d.
Nov.-Dec. ohipment, Uplands, Low Mid clanse, new crep, sail, 6 3-32d.
The Exports of CotTon from New York, this week, show a decrease, as compared with last wcek, the total reaching 7,307 bales, against 8,216 bales last week. Below we give our usual table showing the exports of cottun from New York, and their direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1875; and in the last column the total for the same period of the previous year.
Jxports of Cotton(bales) from Now York sincesept. 1895

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{mxported to} \& \multicolumn{4}{|c|}{WEEE ENDING} \& \multirow[b]{2}{*}{$$
\begin{aligned}
& \text { Total } \\
& \text { dote }
\end{aligned}
$$} \& \multirow[t]{2}{*}{Same period prev'uョ jear.} <br>
\hline \& Jaly
5. \& $$
\begin{aligned}
& \text { July } \\
& 12 .
\end{aligned}
$$ \& $$
\begin{gathered}
\text { July } \\
: 9 .
\end{gathered}
$$ \& $$
\underset{260 .}{\substack{\text { July }}}
$$ \& \& <br>
\hline ISverpool.......... \& 9,503
1,500 \& 2,950 \& 4,44:0
2,556 \& 6,2\%2 \& $$
\begin{array}{r}
370,482 \\
6,484
\end{array}
$$ \& $$
\begin{array}{r}
361,159 \\
7,033
\end{array}
$$ <br>
\hline Total to Gt, Britain \& 10,803 \& 2,080 \& 7,016 \& 6,272 \& 383,465 \& 981,191 <br>
\hline Havre ...................... \& 200 \& 482 \& ع00 \& 500 \& 4,537 \& 12,248 <br>
\hline Other French porta........ \& .... \& .... \& .... \& ... \& \& .... <br>
\hline Total French........ \& 200 \& 482 \& 800 \& 5 CO \& 4,597 \& 17,248 <br>
\hline Bremenand Hanover...... \& 100 \& $\ldots$ \& $\ldots$ \& .... \& 22,635
8,501 \& 22.396

18.222 <br>
\hline Other porta. . . . . . . . . . . . . . \& 1,30J \& ..... \& 400 \& 595 \& 95,992 \& 9,859 <br>
\hline Total to N. Europe. \& 1,400 \& .... \& 400 \& ¢93 \& 67,071 \& 50,457 <br>

\hline Epain Oporto\&Gibraitar \&c Allothera. \& ..... \& ..... \& $\ldots$ \& ... \& $$
\begin{array}{r}
12 \\
409
\end{array}
$$ \& 10

55 <br>
\hline Totel Spsin, dec..... \& .... \& .... \& .... \& .... \& 421 \& 65 <br>
\hline Tratend Totnl. \& 12.403 \& 3.162 \& 8.218 \& 7.367 \& 455.255 \& 437.961 <br>
\hline
\end{tabular}

The following are the receipts of cotton at Now York, Boston Philadelphia and Baltimore for the last week, and since Sept. 1, '75:

| azex'ta FROM | NEW YORE. |  | ON |  | ADELE'IA |  | baltimory |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thla week. | Since Sept. 1. | Thla week. | Since Sept.1. | This week. | Since Sept.1. | Thie week. | Slnce Sept. 1. |
| New Orleane.. | 1.688 | 165.605 |  | 19, 169 |  | 422 |  |  |
| Texas उavanneh. | $\begin{array}{r}1.625 \\ \hline 262\end{array}$ | 50,461 96,621 |  | E,724 28,103 |  |  |  |  |
| Mohile... |  | 4050 4080 |  | 6,279 |  | 2 |  | 13,798 |
| Florida. | 1 | 7.270 |  |  |  |  |  |  |
| S'th Carollna | 985 | 101,304 |  | 1,326 |  |  | 104 | 9.995 |
| F'th Carolina. | 359 | 53.470 |  |  |  |  | 8 | 21,214 |
| VIrginia...... | 279 | 181.266 | 14.3 | 32,666 |  |  | 198 | 59,895 |
| North'rn Ports |  | 14091 | 415 | 85, 333 |  |  |  |  |
| Tonnepaee, \& | 239 | 198, 101 | 288 | 69,062 | 800 | 85, 840 | © 8 | 6,297 |
| Foreign.. |  | 4,132 |  |  |  |  |  |  |
| Total this year | 5,3ER | 9:8,368 | 846 | 231,687 | 20 | 52,614 | 37:3 | 112,214 |
| Tetal last year. | 3,925 | 799,69\% | 524 | 3:9,929 | 33 t | 63.153 | 2\% | 119,427 |

Simpling News.-The exports of cotion from the United States the past week, as per lutest mail returns, have reached 0,720 bales. So far as the Southern ports are concerned, these sro the same exporis reported by telegrapli, and publislied in The Chronicle last Frirlay. With regard to New York, wo include the manifests of all vessels clearod up to Wednesday night of this week.

Total balas.
New Yonk-To Liverpoe], per aleamera Algeris, $7: 8 \ldots$ Nevada, 1,143
... Fngiacd, 1,205 ...City of Lichmend, 730... per ships Rona,

To Cronstadt. per haris Dotphio, 595
Ew OnLesns-To Livarpool, per steamera Oberon ! $193 \ldots$. Vonfolk-To Liverpool, per etamer San Jacinto, 100 ..... Ariel, $51 .$. Boston-i'o Liverpool, per ateamera llihcrnian 292
Philapelvia- l'o Liverpool, per ateamer Indiang, Palestine, 293
Tolal...
-9,739
The particulars of these shipments, srranged in our usnal form, are as follows:

| New York | Liverpool. <br> ... 6,272 | Havre. E0J | Cronstadt. 595 | Total. <br> 7. 367 |
| :---: | :---: | :---: | :---: | :---: |
| New Crleana. | 1,250 |  |  | 1,250 |
| Nerfolk. | 100 | .... | .... | 100 |
| Baltinore. | 292 | .... |  | 292 |
| Baston. | 372 | .... | .... | 332 |
| Philade!phia. | . 848 | .... | .... | 318 |
| Tetal. | . 8,634 | 500 | 595 | 0,729 |

Below we give all news received to date of disasters, sc., to veseels carryiag cotton from United States ports
Vinenntan, atr., (Br.,) from Baltimore, July 19th, for Liverponl, got Ryrnand While in charge of pilnt, ENE of Seven Foot Knoll, in 18 feet nf water, the at camer drawing 22 feet, 4 inchef. At 5 A . M., 20 th, she was lighterher eafely dowa io the and of Crsighill Channel, where the lightera were relleved. She proceeded $t 0$ sca at 1 P. M., 20 h .
Cotton freights the past week have been as follows:


Eumorean Cotion Markets.-In reference to these markets our correspondent in London, writing onder the dste of July 15,1876 , states:
Liverfool, July 13. -The following are tho prices of Amerlcan colton compared with those of last year:

|  |  | Fr. 8 | Fr, |  | P'ine- | Mam. | Cair. | $18: 5 .$ Qood, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sealaland. 35 | 17 | 18 | 19 | 21. | 28 | 18 | 19. | 23 |
| Floride do 13 | 1182 | 151/ | $1 \%$ | 18 | 50 | 1615 | 17 | 20 |
| Ord. | G.U. | L.M. | Mid. | G.M. | Mid.F. | Mid. | (t.M. | M.F. |
| Opland.....45 | 5 1-15 | 51/8 | 5\%/ | 64 | n'7\% | \% 1-16 | $7 \%$ | \%9 |
| Mobtle. ...4\% | 5 1-16 | 5 51 | 5\% | 56 | 6\% | 713 | 2\% | 73 |
| Texat..... 15/6 | 5 1-16 | 6 9-16 | $5^{15-16}$ | 6\% | 93/80 | $71 / 2$ | 9\% | 73 |
| N, Orleans. $4 \%$ | 5 3-16 | 5\% | 6 | $63 / 8$ | 7\% | 7 5-16 | 5\% | 8\% |

since the commencement of the year the transactions on spuculation and for export have been :



## BREADSTUEES

## Fnimat, P. M., July 28, 1876.

There has been some recovery of tone and prices in flour during the past week. Unse and stock, and lots flat it was feared would become so, had bsen pretty well closed out, and there was a demand to supply inmediate needs, which were increased by the fact that much flour held by dealers and bakers had soured on iheir hands. In the course of Tuesday and Wedresday, there was a liberal business in shipping extras at $\$ 40 @ 475$, but yesterday the urgency of demand abated, and part of the advance of the prevlous two or three days was loss. Receipts and production are small. liye flour and corn meal liave been more active at very full prices. To-day, there was a hardening market for the better brands of low grades of Honr, wlth a good business.
The whent market has also exhibited a marked recovery in tone, thongh not very active, and prices very little higher. The weather bas become much cooler, whil a very favurable effect upon the condition of the stocks in store and afloat. Receipts at the West and at this port havo materially fallen off, and the quantity afloat for this market is greatly reduced. There han been some decline in ocean freights, and foreign accounts have been less depressed. Therefore, although, the demand was not active, better pricee were oblained; the Bales being mainly at $82 @$ 85 c . for soft No. 3 spring, $92 @ 98 \mathrm{c}$. for soft and fair No. 2 do. $\$ 116 @ \$ 17$ for No. 1 Milwaukee, and $\$ 119$ for No. 1 Sheboygan. Yesterday, the market exhibited some weakneas, but closed about steady. Winter wheats are oven more irregular than spring growtbs; inferior sold at $70 @ 75 \mathrm{n}$, and good to prime red \$1@ \$1 15. Very little new wheat is offered as yet. To-day, thare was some further advance in spring wheals, with considerable setivity.

Ipdia corn has been active and buoyant. A large leaginess has been done in the past two or three days, at 52@ubc. for fair to prime mixed, and $56 \frac{1}{2} @ 57 \mathrm{c}$. for cholce do. and yellow. Supplies continue liberal, and the etrength of the market is derived mainly from the brisk demasd and the increased confidence which the cooler weather has imparted to receivers and holders. At the close, yesterday, there was some re-action from the highest polnt. To-day, the market was steady, but not active.

Rye has been dull and unacllled. Canada peaa remained very quict. Barley nominal, but barley malt mota with a more general demand.

Oals have been in active request, and prices are decidedly higher, the transactions embracing several parcels for export, at $3 i @ 33 c$. for No. 2 Chleago and Milwauke afloat; and ehoice white have brought extreme prices; but the close last evening was rather quiet. To-day, the market was quiet.!
The following are closiog quotationa:

The morement in breadatufis at this market has been as fol-- Iows :

| Monr, bble. | Furthe Stine | Stuce | Since | Forthe Sin | Since | Fortbe | Since |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeki |  |  | Week. | 112i ${ }^{\text {and }}$ | weeki | ${ }_{1}$ Jan. ${ }^{1}$ |
| O. meal. | 4,6i2 | ,109,851 | , 84.58 | 5,201 | 1,105,312 | 4,355 | 102,030 |
| Wheat, bos. | 400, 7318 | 18,709,235 | 12,172, 151 | 447, 51 | 18,770,919 | 1,05, 80 | 13,469,63.2 |
| Corn, $\because$. | 3:12,620 1 | 12,\$31,03í | 11,134,08j | 430,193 | 9,365.63 | 251,011 | 6,718,450 |
| Rye, | 23,3:8 | ${ }^{\text {6isi, }} 786$ | ${ }^{73.545}$ | $1: 0$ | 5S6.1593 |  | 105,683 |
| Barley. | 57,65 | 2,251,0.8 | 1,130,467 |  |  |  | 110 |
| Uats... | 213,519 | 6,i22,845 | 4,851,758 | 19,235 | 32t,106 | 8,523 | 766 |

The following tables show the Grain in sight snd the move.

GRORIPTS AT LAKE AND RIVER PORTS FOR THE TEEE MNDLKG JUIY 22, 18i6, AND FROS AUOUET 1, 1875, TO, JULY 22, 1870:

|  | Fioar, | Wheat | Corn, |  | Barley, | Rre |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- | (136) lia.) | ${ }^{(56)}$ | Mit |  |  |  |
| Chicas | 25,813 | 230, 143 | 1, 16, 218 | 211,08 | 8 |  |
| Mltwan | 81,19? | 273271 | S,43 | 11,460 | 1,:01 | 1,125 |
| Totado. |  | 40.349 | 02,293 | 28,5 5 7 |  |  |
| Detrol | 8,504 | 18,932 | 2,5\% | 13,481 |  | 10 |
| Clevelar | 1,880 | 2, 010 | 1,730 | :2700 |  |  |
| St. Lonja | 11,829 | 188.413 | 211.47 | 81.87 |  | 8,\%谁 |
| Peoria | 2,775 | 8.129 | 128,930 | 48,400 | 4,400 | 6, |
| 0 O |  | 200,610 | .... | .... |  |  |
| Totsi. | 81,125 | 960.183 | 1,539.621 | 10\%2, |  | 79 |
| evions |  |  |  |  | 17,683 |  |
| Correap ng w | $\begin{gathered} 100,5(2) \\ 8 \div, 101 \end{gathered}$ | 2,163,378 | 1,572,012 | 200, 31.98 | 8, 80,438 | 17,403 |





 * Eetlmated.

Sutrmentr of Floun awd Grain from the ports of Chicago. Milwankee, Toledo, Dotroit, Clevelaud, St. Louls, P'eoria and Duluth for the week ended July 22, and from Jan. 1 to July 22 , idclusive, for four years


Estlmated.

## THE DRY GOODS TRADE.

Faidat, P. M., July 28, 1876.
There has been slightly increased animation in the package trado the pssi week, but the jobbing branches hare renained quiet. Buyera from Texas and other remote parts of the Sonth, as well as distant Weatern jobbers, appeared in the market in fair numbers, and their joint operatione were to a considerable aggregate amount. The event of the week was an inportant suction trade sale of 10,000 packages flanuels, blankets and cotton goods, which was held ou acconnt of manufacturers represented in this market by Messers. Parker, Wilder \& C). There was an exceplionally large attedance of buyers, nod the compe titlon was so spirited that the entire large line of flannels and blagketa was distributed withont passing a lat, at prices which Were from 5 to $7 \frac{1}{2}$ per cent higher than tha:e realized for carroepouding quali:i:s at the salez of the previoxs week. The colton
goods presented at the above sale were not of a strictly desirable character，and some makes sold low．The results of the late auction asles of woolen goods are not ancouraging to manufac． turers，and production wili probsbly be cartailed antil the condi． tion of the market will justify an advance in prices．
Domestic Conton Goods．－The export trade in domestic cottons has been less active，shipments to Great Britaiu having shown a marked decrease．The total shipment of the week were 352 packages，which were sent in moderate lots to Great Britain，Germany，the British and Jutch West Indies，Hayti， Brazil，N6w Greasda，the Cisplatine Repnllic and Canada．For home consumption，cotton flannels were in good demand，at prices ranging from one to two cents per yard below last year＇s quots． tions．Brown aheetings and drills were in limited request，bot steady ia first bands．Low and medium grade bleached slirtings met with fair sales，but fine shirtings and wide sheetings ruled qniet．Colored cottons remsined dall，except cheviots，which were taken in fair amoints by Western jobbers．Corset jeans，rolled jacconetsand grain bags were severally quiet．Print cloths were not so quick，snd could have been bought on more favarable terma， although the price for extra 64 s was unchanged，at 39 c c，cash to 30 days．Medium and dark fancy prints were in better request，and new styles of American，Manchester，Pacific and Oriental were marketed at 7c．Light fancy snd shirting priots were in moderste demand，and staple makes were fairly active and firm．Ginghams conticued quiet．
Doxestic WOOLen Goods．－There has been a rather better demand for men＇s－wear woolens by out－of－town buyers，bat the local and near－by trade bave been operating sparingly and in accordance with immediate requirements．Cassimeres of the newest and most tasteful styles fonad ready bayers，but goods lscking these qualities moved slowly．Worsted coatinge were taken In fair amonnts by cloth jobbers and clothiers，and plain and fancy overcoatings were distribnted．in considerable parcels． Black and colored clothe ruled quiet，but low and mediam grade doeskins were in steady request for small lots．Satinets continued in llmited demand，but Kentucky jeans received more attention from the general trade，and aome considersble transactions were reported in low and medinm grades，at a reduction in price of fully 10 per cent．from last year＇s quotations．Carpets were somewhat less active，and sales of flanuele and blankets were light，owing to the large offering at anction，referred to above．

Foreion Dry Goods．－The demand for imported gools has been light and unimportant．Prices are without material change，although sllks are more firmly held in view of the advancing market for raw ailk．Worsted goodsare a trifle easier in the European markets，but are unchanged in importers＇hands． Linen and white goods were dull，and laces，gloves and hosiery continued inactive．Notions and trImmings were taken a little more freely by jobbers from remote parts of the interior．

We annex prices of a few articles of domestic manufacture：

## Tickinge．


Cotton Sall Duck．

| Woodberry nud Draid | No．10．．．．．．．．．．．． 22 |
| :---: | :---: |
| Mille． | Cotton 8911 twine．． 32 |
| No．0．．．．．．．．．．．．． 40 | Light Dack－ |
| No．1．．．．．．．．．．．．．． 88 | Greenwood＇e（70z．） |
| No．2．．．．．．．．．．．． 36 | Ravens ．．．．．．．． 18 |
| No． 3 ．．．．．．．．．． 84 | Greenvood＇e（80z．） |
| No，4．．．．．．．．．．．．．．－82 | Ravenz．．．．．．．．．． 14 |
| No．5．．．．．．．．．．．．． 28 | Bear（80z．） 29 in．． 15 |
| No．6．．．．．．．．．．．．．． 30 | do heavy（9 oz．）．．． 18 |
| No． 7 ．．．．．．．．．．．．． 26 | Extra heavy bear．． 20 |
| No．8．．．．．．．．．．．．．．25 | Mont．${ }^{\text {L }}$ avena 29in．17 |
| No．9．．．．．．．．．．． 24 | do 40in． 6 |
|  | Brown Br |


| Appleton．．．．．．．．．．． 9 | Laconin．．．．．．．．．．．． 9 | Mags．Q．．．．．．．．．．．．S6 |
| :---: | :---: | :---: |
| Amoskcag A．．．．．．．．${ }^{\text {a }}$ | Lyman II．．．．．．．．．．． 9 | Psppercll．．．．．．．．．．．．． 9 |
| Angusta．．．．．．．．．．．．． 8 发 | Langley $\mathrm{B}^{\text {．}}$ ．．．．． $14 . .$. | Stark A．．．．．．．．．．．9y |
| B＞ott．．．．．．．．．．．．．．． 9 | \＄288 D．．．．．．．．．．．．．． 9 |  |




## Bleached Sheeting and Shirtinge．


le
Bartletta A．．． 86

$$
\begin{gathered}
\text { do } \\
\text { Bates OS. } \\
\text { do } 0 \mathrm{~B}
\end{gathered}
$$

$$
\begin{aligned}
& \text { do BB } \\
& \text { Bay M1119 } \\
& \text { Black }
\end{aligned}
$$

$10 . \mathrm{Or}^{10} \mathrm{Gr}$
$1 \%$
9
8
$11 \%$
11
$11 \%$
$8 \%$
$10 \%$
10
10
19
20
$6 \times 1$ Fralt of the Forest 100 s Forestdale．．．
Gem of the S
dte．．．．．．．．．． coscis $\qquad$

$$
\begin{aligned}
& \text { Gold Medo } \\
& \text { do }
\end{aligned}
$$

Gr＇t Fralla Hil＇s S．Ide do Howe．
Hope． do H
dn
king Phill 1 Knight cambr － $\begin{aligned} & \text { Litw } \\ & \text { Laco } \\ & \text { a }\end{aligned}$ 78 Lan do
Lym dyman GB do camb Masonvilte． Methuen Naghur do
do Narmarket
N．Y．Mills． do
Peabol
Peabely．
Peopereli
equot
do
da
do
do
do
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$
$d_{0}$$\ddots$
do
Pocasse
do
do
check．
$\left\lvert\, \begin{array}{cc}\text { Far．A Mio．No．} 7 \\ \text { do } & \text { No．} 8 \\ \text { do } & \text { No．} 9 \\ \text { Park Mllls，No．} 50 \\ \text { do } & \text { No．} 60\end{array}\right.$

$\left\{\begin{array}{cc}\text { Pa－k Milla，} & \text { No．} 89 \\ \text { do } & \text { No } 99 \\ \text { do } & \text { No．} 103\end{array}\right.$ Prodigy．

Davo
do
do

[^0]Pride of West 38 Red Bank．．．．
do
Reyooids $\dddot{A}$. Reyooid
Snerolk
Seasida Standard
do
Slatcry

 $\infty$

$$
\begin{aligned}
& \text { Social C.. } \\
& \text { do Lácarora } \\
& \text { Tan }
\end{aligned}
$$

$$
\begin{gathered}
\text { Tancarora } \\
\text { do } \\
\text { do } \\
\text { Uuca } . . . \\
\text { do } \mathrm{e}
\end{gathered}
$$

$\qquad$

$$
\begin{array}{r}
\text { dila } \\
\text { do.... } \\
\text { do ex } \\
\text { do } \\
\text { do } . . . .
\end{array}
$$

$\qquad$

$$
\begin{aligned}
& \text { heavy.... } 10 \\
& \text { Nono. } 8
\end{aligned}
$$

$$
\begin{aligned}
& \text { do heavy.. } \\
& \text { do Nonp.. } \\
& \text { do } \\
& \text { do } . . .
\end{aligned}
$$

$$
\begin{aligned}
& \text { do d } \\
& \text { Winona. } \\
& \text { White R }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Whona........ } \\
& \text { White Rork.. } \\
& \text { Waltham X... }
\end{aligned}
$$

$$
\begin{aligned}
& \mathrm{do} \\
& \mathrm{do} \\
& \mathrm{do} \\
& \mathrm{do} \\
& \mathrm{~d}
\end{aligned}
$$

$$
\begin{aligned}
& \text { do } \\
& \text { W'mputat } 10-1 \\
& \text { do oxX }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do OXX. } \\
& \text { do dwn gn }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do dwng'n } \\
& \text { do HfI fac. } \\
& \text { do }
\end{aligned}
$$

$$
\begin{aligned}
& \text { cont } \\
& \text { do } \\
& \text { dosT } \\
& \text { do }
\end{aligned}
$$

$$
\begin{aligned}
& \text { doSTheas } \\
& \text { do do } \\
& \text { do do } \\
& \text { do do do } \\
& \text { do do }
\end{aligned}
$$

$$
\begin{aligned}
& d o \\
& d o \\
& \text { do twillea. } \\
& \text { do }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do } \\
& \text { do } \\
& \text { do do } \\
& \text { do do }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do do } \\
& \text { do do } \\
& \text { do do } \\
& \text { do do } \\
& \text { do lis.... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Wanreganiogs } 38 \\
& \text { do Watertw. } 36
\end{aligned}
$$

$$
\begin{array}{r}
\text { do Watertw. } 36 \\
\text { do No. } 1 \ldots 36 \\
\text { Whitingville. } 36 \\
\text { do }
\end{array}
$$

$$
\begin{gathered}
\text { Whitingville. } 36 \\
\text { do } \\
\text { Wesgac'mc'n. } 33.36 \\
\text { do }
\end{gathered}
$$

$$
\begin{array}{cc}
\text { do } 1 \text { B } . . .86 \\
\text { Willamsvic } 85
\end{array}
$$

## Importations or Dry Goodn.

The importstions of dry goods at this port for the weok ending July 27, 1876, and for the corresponding weeke of 1875 and 1874, have been as follows

Manafactare of wool.... Pkge. Valas. Pkgi. Valae. Pkge. Valap. $\begin{array}{lllllll} & \text { cotton..1,181 } & 888,221 & 1,219 & 8 i 9,443 & 620 & 253,291\end{array}$


 Manafsctures of wool.... $513^{8234, S 4 C}$

| do catton.. |  |
| :--- | :--- |
| do | silk.... |
| do | fsy..... |
| ellaneous dry goodo. |  |

Total.... ............ 1,781 \&618,511 2,337 8812,718 988 916,543 $\begin{array}{lllllll}\text { Add ent'a for consampt'n } & 5,116 & 2,110,628 & 3,755 & 1,5: 4,931 & 8,223 & 1,468,791\end{array}$ Total thrown apon m'k't. $\overline{6,817} \leqslant 2,723,161 \quad \overline{6,092} \quad \overline{3,857,513} \quad \overline{4,461} 81,790,735$ MEanfgentered por warezouning dering bame pentod.
 $\begin{array}{lll}\text { do } & \text { colton.. } & 649 \\ \text { do } & \text { blt...... } & 138 \\ \text { disx..... } 631\end{array}$




## Importh of Leading Articien.

The followiag table, compiled irom Custom Ifnuse returas, ahows the foreign Imports of leading articles at this pari since Jaa. 1, 1876, and for the samo period in $180^{\circ}$
[The qusatity is given In packsges when not otherwlse specifed.]

|  | $\begin{array}{\|c\|} \text { Since } \\ \text { Jsn.1, } 766 . \end{array}$ | $\left\|\begin{array}{\|c\|} \text { Same } \\ \text { tlme } 1875 \end{array}\right\|$ |  | $\left\|\begin{array}{c} \text { 8iace } \\ \text { Jaz. } 1,76.7 \end{array}\right\|$ | Ssme time 1875 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dhlas, alses and Esriheaware- |  |  | Metals, \&c.- | 2,148 | 2,355 |
| Chins.......... | :0,47 | 7.490 | Hardivale....... | 522 | 1,794 |
| Earthen | 14,023 | 23.635 | Iron, RR. bars... |  | 15,00\% |
| Q1sgs. | 165,933 | 272,930 | Lead, plge....... | 46, $4:$ | 61,381 |
| Qlasew | 15,2is | :5,743 | Speller, ilus | 220,:30 | 601,276 |
| Class pla | 5,403 | (\%,203 | Sleel. | 30,2:0 | 63,306 |
| Eattons. | 3,0u2 | 4,303 | Tii, boxes | 533.620 | 585,72i |
| Coal, tone | 23,39 | 20.414 | Tinslabs, | 5,036,861 | 4,741,630 |
| Cocos, hsge | 17.980 | 15,503 | Rag3. | 85,$4 ; 4$ | 81,661 |
| Coffee, bags | 8:6.72? | 975,070 | Sugar, hhds, tcs. ${ }^{\text {d }}$ |  |  |
| Cotton, hales | \$2,672 | 2,4i6 |  | 433,625 | 432.379 |
| Drugs, \&c- |  |  | Sugar, bxs \& baga. | 932,787 | 1,22 1,032 |
| Bark, Peravlan.. | 22,296 | : 7.049 | Tea | 627,031 | t04,933 |
| Blea, powders... | 16.475 | 18,465 | Tabacc | 32,401 | 33,839 |
| Gochiaes1. | 1,416 | 3,080 | Waste. | 419 | 1,209 |
| Cream Tart | \%98 |  | Wince, \&c- |  |  |
| Gsmbier... | 20: 598 | 7.359 | Chsmpagae, bka. | 58.026 | $62,3 \geq 0$ |
| Gam, Arsbl | 3,231 | 2.657 | Wlaes....... | -3,163 | 105,21: |
| Iadico. | 2,062 |  | Waol, bsles.. | 3),528 | 82,114 |
| Madder. | 890 | 1,183 | Articles reported by |  |  |
| Olls, essentisi. | 401 | 749 | value- |  |  |
| Oll, Ollve. | 21,761 | 25,901 | Cigars. | \$838,733 | 49,9,621 |
| Oplam. | 617 | 436 | Corks. | 28.918 | 47,531 |
| Sods, bl-cs | 21.010 | 16.3.0] | Fancy go | 585,489 | 680,063 |
| Sods, 881 | $24.0 \cdot 3$ | 31,53: | Eish.. | 207.729 | 127,307 |
| Sods | 2Y. 789 | 84.13\% | F-ults, \&c. |  |  |
| Flsi | 2,4>3 | $5.89 i$ | Lemone | 601,95? | 350,234 |
| Fars | 3,627 | 5,020 | Oranges | 1,192,735 | ¢.70.3,224 |
| Ganny cloth | 370 | 1,115 | Nuts. | 488.162 | 601.878 |
| Hair. | 1,775 | 2.693 | Ralsins | 7.3E,393 | 714.63i |
| Hemp, balee | 77,814 | 74,331 | IIdes. a | 4,393, 110 | 6,671,140 |
| Hides, \&c- |  |  | Hice... | :01,091 | $\bigcirc 00,62 \%$ |
| Briatles...... | 9898 | 976 | Splices, \&c.- |  |  |
| Hides, drcesed Indis mabber.... | 21,705 | 3,101 23,555 | Cassia.. .. | 14.5788 $10), 518$ | 159,739 64,413 |
| Ivory | 1,593 | 2,225 | Pepper | 27\%,498 | $870.4 \% 0$ |
| Jowelry, \&c.- |  |  | Saltpere | 92,939 | 149,056 |
| Jowelry | 1,545 | 1,676 | Waods- |  |  |
| Wstches | 336 | 460 | Cork | 214.709 | 206,947 |
| Linseed | 365.049 | 574,591 | Fasllc | 58,515 | 41,5:1 |
| Molsree | ;3,517 | 83,081 | Logwo | 407003 | 236.138 |
|  |  |  | Mahegany ..... | 32, $2 \times 1$ | 72,72i |

Recolpte of Domentre Produce.
The recelpts of domestic produce since $J$ an, 1, 1876, and for the eame time in 1875, beve been as follows:

|  | $\left\|\begin{array}{c} \text { Bince } \\ \text { Jan.1, } \because 6 . \end{array}\right\|$ | $\begin{gathered} \text { Bame } \\ \text { time 1875 } \end{gathered}$ |  | $\begin{gathered} \text { Slnce } \\ \text { Jsa.1, } 76 . \end{gathered}$ | Bame the 1575 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes........pkge. | 3,620 | 5,038 | P1 | 2,711 | 9 |
| Ereadstafis- |  |  | Oll cake..... pkgs. | 270,725 | :38,173 |
| Floar..... . bble. | 2,156.219 | 1,889,921 | O11, lard. | 4,973 | 4,016 |
| Whest.....bash. | 16,:03,233 | 12,172,154 | Pesarats......bsgs. | 40,876 | 36,881 |
| Corn | 12.831, 167 | $11,161,083$ | Provisions-...pkgs. |  |  |
| Rye | 8,732, 667 | 4,38,565 | Checse.... . . . . | 918,717 | 512,431 953,003 |
| Barley sud malt. | -2,251, ¢68 | 1,130,48i | Cutmes | 303, 9.0 | 199.137 |
| Griss seed.bsga. | 68, 815 | 61.470 | Eggs | [85, 83.] | 232,015 |
| Beans......bble. | 57, 60 | 89,925 | Por | $110.0 \cdot 2$ | 105.566 |
| Pess.......bush. | 788,547 | 234.505 | Bee? | 62,953 | 17,021 |
| C. mesl.... bbls. | 109,654, | 74,528 | Lard | 218,113 | 176,061 |
| Cotton..... bales. | 46;88:3 | 367,927 | Lard.......kegs. | 9,578 | 8.721 |
| femp....... balea. | 1.733 | 1,567 | Rice..........plkgs. | 21,44i | 13,143 |
| IIIder..........No. | 2,804,215 | 1,307.921 | Starcl | 206.610 | 204,633 |
| Hops.........beles. | 2,39,52 | 7, 7,838 | dtearin | 15,510 | 12.796 |
| Lesther. . . ildee. | 2,301,268 | 2,807,978 | $8 \mathrm{gar} . . . . .{ }^{\text {a }}$. bbls. | 188 | 11,761 |
| Molassee....hhds. |  |  | Sagar.........hhde. | 9.781 | 13,901 |
| Molsasen... bble. | 40,117 | 22,707 | Tallow.......pkga. | 54.111 | 9,737 |
| Nava Storem-ble |  |  | Tobacco | 1:7,82. | 100.606 |
| Cr. tarp....bble. | 1.971 | 85,591 | Tabacco...... ${ }^{\text {ahas }}$. | 71,950 | 30,137 |
| Spirite tarpen. | 11.762 | 85.34 | Whiskey..... bls | \%8.235 | 97,035 |
| Rosin. . ...... | 189,18. | 293.158 | Wool........bsles. | 99,7361 | 86.063 |
| Tap....... | 10, 41 | 17.07\% | Dreseed Hoge. . No. 1 | 35,5131 | 46.828 |

The following theientur Aritelen trem New Xoris, shows the exporte of lesding ertioles from the port of arbs, Fork eloc York since Jan. 1, 1876, to all the principal torelgn countrien, and siso the totala lor the last week, and aince Jen. 1. The lat two lloes show totai alues,including the value of sil other articles besides thone mentionad in the table.


Tomatace



|  <br>  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  <br>  |  |
|  |  |

## PRICEST OURKENT.

 ASHES EREADSTUFFB-Senspecisireport. Crotonaiphia factiog
 Luocklend, thishing................ White phae box borrde............
White place mercbin.box boarde. Clearplae... 8nrace boardi \& pianka.
Hemlock boards plank
 Cdin
Talnte-Ld.,wh.dm,nire. in öliö Zinc, Wh., Amer. dry No. 1.

BOTTER-(Wholesale Pricen)-

Weatcrn cream'ery, fr. top me . Wolah Luba, com. 10 selected.
State factory, rair to cholce.
Weatern, good to prime......
AnLuracile (by cargo).
Liverpool kat cannel...
LIverpoo



``` Matracalbu Lagnayra.... St. Doming
Saranilla
Costa R1ca CaPRER-
```



```
Bolta .......................
```

Sherthig, new (over
Rrazlers' orer 16 oz.).
Amgrican Ingot, Lake.
COTTON-8as Bnecialreport
DRUGS \& DYKS-

## Argola, crude...

Arsenic, powdered.......................

Brimatone, orade, per ton......gold. Csmphor refinad

Chlorateyotah......
Cochineal, Mexican.
Cream tartar, prime Am. \&
Uatch....

Jalap.........................
Licorice paste, sicly ......... "B
Madder, Datch..
Natgalle, hlae Aleppo...
Opiom. Turkey .... (In honij), gold. $523^{13}$
Praselate polash, yellow, Am...cur.



Sugar of lesd. Whits...
Vitriol, blue.common..
Fignt


FRUIT-
................

OUNNIE8.- SpA ren
HEMP AND JJTE-
Amprican dreated.....
Americal an
1181120.
Mant18.
Slan1... 23
25
23
23 ${ }^{3} 81 / 2$ ${ }^{6} 00$ 600
1100
1600







Oranga 11ghting, Noq. 1 to fin in is............... 1 os
Supcrine eagle aporitig, in in oval cana.
Urange ducking, Nug. 1 to 5 , in $117 \mathrm{cang} . .$.
13nck shooning, Ne.







LEAD-






HAY- River ghtnr!cer.

Domertc.
Bar........
Sheet.
LEATHER-


Slanglter crop.
Osk. rouylh.
foyag, crop.
MULASSES- $C u b a$, centrifagal end mixcd. ge
Cuba, clayea......... graje.
Cuta, Mas., refinixi
do do grocery grade.
do do grncery grades.
Burhmdoea ........................
Barhedoe
Demerara.
Porto
R1no
io eholce ncw...
N. U., cJm. to eholc
NAVAL STORES-



low No. 2 to guot No. ${ }^{2}$
Iow paie to extra pale..
wincow glass..........


## OIL, CAKE- City Dag... Weateru...

City, brg.................................................. si :00
OILS- Cotion scerf. crude.
.... ng gal. $^{6}$
Ollve, in caska जa gail...
Lnaced, caska $\begin{aligned} & \text { mar bula....... }\end{aligned}$
Wcatajoof....................
Wbals, Northera..........
sperm, crudec...............
8perm, blached winte...
Lerd oil. winter.... ......


Gomestic...................

Alcohol ( 90 per ct) .......

TEA- Commos to talr.....cal. B 四 do Saperlor to tine...

$$
\begin{aligned}
& \text { do Chotceat................ } \\
& \text { Yonng Hyson, Com.to } \\
& \text { do super. no nate. }
\end{aligned}
$$

1 nperlal. Conn to rair

do do Snp.to fine.....
do do Kx. inetotneai
UncolorcdJapan, Com.tolbir.
Uncolorcd Japan, Cotn. to 1 bir.
do Suprtolinc......
do Ry.finetofnest
RX.fine to flaes
oolong, Commonto lar
do snperlor to fne do Snperlor to fune.
sonc. © Cong.. Com. to ralr.
do Sap'r to tine...
do Ex. Dactofnes
$\stackrel{8}{15 \%}$

Seed leaf-Ncw Eng. wrappers?
Pennsylranis assorted lots. "B......
IIsrana, com. to fued ................
TIN-


## PROVISIONS

Pork, meas....................... bbl. 19 to 1960
Pork, extra prime..................
(2) 19 co

WOOL-

25
50
50
ZINC-
Sheet.





[^0]:    

    Caledonia．No． 10
    do No． $\begin{aligned} & \text { No } 80\end{aligned}$
    Economy
    r．太 Mio，No． 5
    Dwight i）． do cambr． 3
    do Star 5.
    do A
    do Anchor
    do Star．． 4
    Fearless．
    Frilt of
    do
    do
    do
    do
    do

