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The Commencial and Financtal Cinomicus, dellvered by cartier to cily subscribers, and mailed to all others (exclaulve of postage): For six Months.................................................................. 80000

## THE TEAILWAY MONITOIE

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## TIE NELASTICITY of TIE Currevcy and tile monetary SPISM,

The sulden reaction of the money market yesterday, after the final spasm which ealminated on Wednesday and Thursday, has produced a simultaneous advancs in govern: ments, stoeks and grold. As to the monetary change, it is ascribed to a number of causes, some of which are real and others imaginary. Among the former is the accumula. tion of money here fiom the country. This is the natura' relurn of the curreney lately drained from us to meet the April payments. The return has been somewhat hastened by the fact that there is little lusiness doing in the country, the Spring being backward; while, on the other hand, money has been lending on such extravagant terms here that it has been attracted from more idle centres where it could not command more than ordinary rates.

A second reason assigned for the relaxation is the action
of the Grand Jury in regard to the usury law. These gentlemen, after examining a large number of witnesses and accumulating a mass of testimony, and discovering that no one of the borrowers at usurious rates could be induced to make himself obnoxious by giving names or preferring a charge ol usury under the law, have arrived at the sensible conclusion that the only way to fulfil the intent for which the usury law was enacted is to repeal the law itself. They have accordingly deputed three of their lody, who went to Albany yesterday to urge the Legislature either to repeal the usury statute, or else to exempt this city from its penalties, so that it shall no longer eahance the rates for money, drive capital from New York, oppress borrowers and injure trade. This unexpected result of the labors of the Grand Jury has given a wholesome stimulus to the Jonn market in various ways. It has put an end to the fear that the lenders would be prosecuted or indicted. This fear bas extensively prevniled, and has deterred timid people from lending during the past week, thus forcing them to keep their capital idle and increasing the scarcity of loanabls funds in the market. How good the prospect may be ot success in the mission to Albany is doubted by some persons who profess to be well informed. The time is past this season, however, in which the usury laws cause the chicf trouble and are most conspicuously mischievous. If they are not repealed by this Legislature they can scarcely survive another winter.

But there are other causes to which the returning ease of money has been ascribed. One of these is the oft-repeated story again revived of new Treasury issues of greenbacks. There are a few men in Wall street who are still in that rudimentary stage of financial knowledge in which a tight loan market is supposed to admit of no remedy but currency inflition. By a confusion of thought which arises from the ambignous use of the word " money," they suppose that if we would make "money plenty," we must issue plenty of it in the form of new greenbacks.

But we are asked, is it not true that the business of the country requires 40 or 50 millions less of currency in the Summer, when business is dull, than in the active months of the Fall and Winter. Undoubtedly this is true. But it does not prove that we are to issue 50 millions of new cur rency every Autumn. These extra 50 millions required for the Fall basiness are all outstanding now. What is wanted is to give clasticity to the volume of the currency, so that it shall contract 'spontaneously in the Summer, and sball in like manner expand of its own acond, and without government interference, when the Autann business demands it, or when it is wanted for any other active movement.
To confer this elasticity upon our currency system was the great object of the National banks. For it these in
stitutions were endowed with the privilege of issuing enrrency. It was supposed and intended that the National bank notes musst go home for redemptinn whenever they were not wanted for legitimate business. This was the ease nith the old State bank notes, and the promoters of the National banking law of 1863 could not see why the same sort of return movement would not establish itself with the new notes of tho Natiooal banks. And this anticipation would doubtless have been fulfilled, but for two obstacles.
One of these impediments was that the National bank notes were made a legal tender in certain cases. This gave the issuing banks the power to flont their notes, and keep them out with ease all the year round. Secondly, these bank notes were further sustained, and were the more easily kept afloat, from the circumstance that wherever the issuing bauk fails, the government paysits notes out of the proceeds of the deposited bonds at Washinglon. Hence it is im. possible for the holder of a broken-bank note to lose anything by it , and the people hold bank notes just as they hold greenbacks. The former enjoy a foreed circulation just as do the latter. Bank notes seldom return to the issuer, and if they should do so, it is easy to put them out again, and to keep them out.
But has not this worked well? we are asked. The effects of the arrangement for supporting the credit of barik notes and preventing the terrific losses from currency parics have undoubteclly been very beneficial. Still this is not the point now under discussion. We might have given equal security to the notes, and still refuse to make them a legal tender. We might also have compelled the banks to redecm their notes in New York. By these two expedients-the repealing of the legal tender clavse, and the enforcing of metropolitan redemption-much might even now be done to impart elasticity to our currency, and thus to remove one of the most fruifal sources of the Autumn stringency. Amoug the preventable causes of the constantly recurring trouble in the Autumn money market this rigid inelasticity of the currency which might be so eazily corrected is not perhaps the worst of all ; but it is certainly at times prodective of the most widespread evil.

## tie penisyluavia malirodd and tie money market,

The "bear" party in Wall street have not been so engrossed by the money stringenoy and by the late break In the stock market that they have hsd no sime for other observations. One of these, in regard to which they are mahing an adroit use of the press, is the position of the Pennyylvania Railroad. At the meeting of this company on the llth of Marcll it was announced that they intend for certain purposes to issue bonds and stock for about 22 millions of dollars. "This is a large sum," say the bears. 'The company is getting over-extended. The money cannot be had, and ought not to be asked."

To explore the foundation on which this opinion is based, we have to look in two directions and to pursue two distinct inquiries. We must learn what is the relation of the Pennsylvania Railroad to the money market, and secondly what is its relation to the general railroad system and railroad business of the country. The former of these topics is just now the most important, and to it we shall chiefly limit ourselves in this article. The amount the Pennsylvanis company wants being as we said 22 millions, the question is whether the relation of that road to the money market justi fies the expectation that the funds will be fortheoming.

Ard first of all we must remember that this sum is almost: one-tenth of the whole aggregate that we expect in this country to spend during the year in railroad building. That aggregate is computed at 240 millions of dollars by
the Railway Monitur, which supposes that 80 millions of the whole will be probably raised abroad, while 160 millions will have to be uhtained here. By an elaborate computation that journal establishes the important fact that our railroad system is self-sustaining in this respect, that its net earnings will pour this year into the reservoir of tine loan market a total ahout equal to all that we shall have to draw from that reservoir for our new roads. The Monitor traces the increase of these railroad earnings, and sums up the evidence on the point as follows:
"In 1851 the gross earnings of the 13,000 miles of road in operation were $\$ 39,466,358$, giving a net reault of about 13 milliona. In 1861 the earnings were about 130 millions, giving net 43 millions. In 1871, 455 milliona, giving net 150 millions; in 1872 about 162 millions net, and in 1873 they are estimated at 175 mll liona net. Hence it appears that the net earnings of our railroads, if devoted to the work of railroad making, would have built as follows, at $\$ 30,000$ a mile: In 1851,433 miles; in 1861, 1,428 miles; in 1371, 5,000 miles; and in 1872, 5,400 miles. Every year there is an increase, and it is at any rate a satisfaction to us to know that the net earnings of our railroad aystem add enough wealth to the resources of the country to enable ns to build 5,000 miles of road a jear.
"Our railroad syatem is 70,000 miles long, and the earnings are only 65 millions less than we propose to apend this year in extending our railroad network to 78,000 miles. If this estimate be true, it appears that our railroad system is self-sustaining, and Its carnings amount to a sum which, after paying all expenaes, yields onough money to conatruct all our new railroads, if outside capital will aid to the extent of 37 per cent. If foreign cap ital refuses in part thia aid, then eurely the other induatries of the country can make up what is lacking, for they all share the benefits of the railroad system and all may reasonably aid its growth. But what of these industries? How much do they add of net annual wealth to the accumulated richos of the country? A dozen years ago, before the war, this increase was estimated at 1,0000 millions a year. It cannot be less now. Perhaps it is much more. Out of so large a mass of new wealth we can surely spend any sum we need for railroads without unduly impoverishing the country."

Out of this aggregate of capital which is to be spent this year on our network of railroads, one-tentl, as we have said, is asked for the Penrsylvania road. But this is not the whole case. What do the company wish to do with the money? By reference to their report it appears that the floating debt and miscellaneous liabilities of the road are about $\$ 15,330,197$. The monetary stringency of the last seven months helps to account for their large aggregate of floating debt. It seems to have been deemed a better poliey to raise the money on short obligations, and to wait till the Summer months before funding this miscellanerus mass of paper into a permanent form. To absorb all such floating securities is ons of the chief objects for which the stock is to be increased by $33 \frac{1}{3}$ per cent. Tuese new shares if sold at par will produce about 18 millions, leaving a surplus of 3 millions after paying off the floating debt which has been aceumulating during the last three or fisur years, having increased from $3 \frac{1}{2}$ millions in 1868 to 11 millions in 1871, and 15 millions at present. Such short obligations of railroads have often been mentioned as a disturbiag element n the loan market, and it would be a relief to tlie monetary machinery of the country if other companies would m+ke an effort, as the Pennsylvania railroad is now doing, to convert these short obligations into stocke and long bonds.

These proposed new issues being thus for the most pirt a mere change in the form of security-a couversion of short obligations into long ones-it is plam that they will not make a demand for new capital to the extent that has been supposed. Hence they will not create so much new pressure on the joan market, but will have $\Omega$ tendency to relieve that pressure which now exists ; and they will do it by abiorting and taking out of the way a mass of short obligations which for well known reasons cause more embarrassment in the money market than long bonds and other seenrities of a more permanent nature.

One of the conclusions our readers will deduce from these facts is, that if the Ponnsylvania Railroad cau give a
good showing ot its business, it may be able to command all the inonetary aid it seems likely now to require. This brings up the inquiry ns to the present and prospective prosperity of the company, which we believe to be good. But, as wns said above, we waive this topic with others concerring the gencral relations of the company to the railroad system and ralroad business of the country, and wo reserve them for future discuss:on.
It will suffice in this place to give the following general view of the growth of the capital and earnings of the company tor the past twelve gears. The earniugs, according to the report before us, reached last year an aggregate of $\$ 8,247,852$, and thus excee ded the sum required "to pay nll the operating expenses, interest on bonds, dividends on stock, and all other expenses." These surplus net profits, as the report goes on to say, " were sufficient to have paid a dividend of ten per cent on an additional capitul stock of nearly $\$ 24,000,000$," or two millions more than the proposed new issue of stcek and bunds. The following is the comparative statement of earnings and capital to which we have referred:


|  |  |  | Cross |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1} 861.813,264,160$ | \$16,037,400 | \$1,322,915 | 87,300,000 | \$3,653,062 | 83,646,938 | 6 |
| 1862. 13, $2.4,100$ | 16,527,400 | 1,008,534 | 10,304,290 | $5,431,072$ | 4,973,218 |  |
| 1863. 13,430,250 | 16,784,840 | 1,203,672 | 11,891,412 | 6,780,000 | 5,111,412 |  |
| 1861. 19,869,060 | 16.684,840 | 2,537,744 | 14,759,057 | 10,693,044 | 4,065.113 | 10 |
| 1865. 20,000,000 | 16,584,810 | 3,816, 731 | 17,450,169 | 13,270,058 | 4,189,110 | 10 |
| 1866. $20,000,000$ | 18,038.855 | 8,232,828 | 16,583,882 | 12,790,909 | 3,792,973 |  |
| 1867. 21,045,750 | 19,687,573 | 2.845,293 | 16,340,156 | 12,080,299 | 4,259,856 |  |
| 1868. 27,010,762 | 21,148,323 | 3,470,176 | 17,233,497 | 11,860,983 | 5,372,513 |  |
| 186.). $33,493,112$ | 28,862,102 | 5,676,132 | 17,250,811 | 12,203,267 | 5,047,54 | 10 |
| 1870. 33,850,000 | 32,657,280 | 5,065,512 | 17,531,706 | 11,260,085 | 6,271,621 |  |
| 1871. 41,339,475 | 34,192245 | 11,276,462 | 18,719,836 | 11,823,433 | 6,896,403 |  |
| 1872. $53,271,937$ | 85,072,309 | 15,330,197 | 22,012,525 | 13,764,673 | 8,247,852 |  |

## exemption from taxatioy and tie supreme court.

One of the questions which have been raised gs to the new fives just negotiated by the Syndicate was in regard to the exemption of these bonds from taxation. Oil no other securities that the United States have ever issued has the power to tax the holders of the bonds for Federal purposes been fornally renounced. The exemption clause was warmly opposed when the tunding law of 1870 was passed. But the opposition was !utile, and the! statute enacted that all these bonds and the interest thereon "shall be exempt from the payment of all taxes or duties of the United States as well as from taxation in any form by State, municipal or local authority." The chief objections to this exemption werefirst, that such concessions are regarded as bad policy, and are never made by Governments in good credit, so that they do not help the sale of bonds abroad, while they are of little use in sustaining quotations at home. This objection has been fully verlfied by the slow sale of the bonds; which have been, without exception, more dilatory in getting themselves absorbed than any bonds offered by our Treasury since the war. Besides this objection, which was founded on fact, there was another founded on legal and constilutional grounds. It was argued that no legislature has the power to grant perpetual immunity from taxation-that the XLIIld Conaress, for example, cannot bind the XLIVth Cungress. The right to exact taxes for the support of the Government, and as an equivalent for the protection it gives to the taxpayer, has always been i ecognized among the highest picrogatives of a sovereign Slate. As its exercise is a political necessity, without which government must cease to exist, the argument is that no legislature whatever can exempt any individuals, or any sort of property from equal taxation with other individuals and similar property. Such exemption, if made, is temporary, and may be set aside in case of need, by the same legislature, or by a subsequeut
legislature in any case whatsover. To decide otherwise wuuld be as was argued to c)mphes the death of the Guvernment, or at lenst to paraly zo its liscal life.

This disputed point has just been sett!ed liy the Supreme Court of the United States in the case of Hamphrey et al. vs. Peagues, on an appenl from the U, S. Circuit Court for the District of South Carolinu. That State in 1851 chertesed the Northastern Ruilruad Company. Four years Jater, on the 19 th December, 1855, the Legisla* ture passed another act extending this charter and conferring scverel new privileges, one of which was to the effect that "the stosk of the Northeastern Railroad Company and the rual cstate it now owns or may hereatier acquire which is connected or subservient to the works authorized in the charter of the said company shall be and the same is hereby exempted from taxation during the continuance [till 1901] of the present charter of the said company."

After the granting of this excmption the road was built, and was in 1863 consolidated with another road, tho Cheraw \& D.ırlingtun. The point now raised was whether the exemption granted by the Legislature in 1855 was a privilege which could be rightfully claimed by the Cheraw \& Darliugton Company as the representative of the original grantee. This question divides itself into two. There is first the inquiry whether the act of consolidating the roads in 1863 was so performed as to convey to the Northeastern Company the privileges conferred not only by the original charter of 1851 , which was not disputed, but also those later privileges, exemption included, which were given in the supplementary net of 1855 . This question being decided in the affirmative, the way was cleared for the court to pass upon tho second point which we are now more specially examining. This question was whether any legislature in such cases could grant perpetual freedom from fiscal burdens. And the Court decidel it in the affirmative on principles which have been more cinborately argued in former cases. These were referred to by Mr. Justice Hunt in pronouncing this decision. He said:

Another question is raised, to wit: That a legialature does not possess the powor to grant to a corporation a perpetual immunity from taxation. It is said that the poryer of taxation is among the highest powers of a sovercign State ; that its exercise is a political necessity, without which the State mnst cease to exist, and that it is not competent for one legislature, by linding its successors, to compass the death of the Stale. It is too late to raise this question in this court. It haa been held that the Legislatare has the power to bind the State in relinquishing its power to tax a corporation.-(Jefferson Bk. vs. Kolly, 1 Black 13., 436.) It has been held that such a provision in the charter of an incorporation constitutes a contract which the Stato may not gulssequently im-pair.-(Providence 13k, vs. Billings, 4 Peters' R., 514 ; Dartmouth College vs. Woodward, 4 Wheat, 378 ; The Biughampton Brldge, 3 Wall. R., 51.) These doctrines have been reiterated and reaffirmed so recently as the year 1871, in an opinion delivered by Mr. Justice Davis, in the case of the Wilmington lailroad vs. Reed, 13 Wallaco, 264. They must be considered as settled in this court.

This decisioli settles the coatroversy which has been agitated as to the power of Congress to grant perpetual exemption from taxation to the bonds authorized by the act of 1870 , or to any $0:$ her bonds or property on which such exemption may be enacted. How far the principles here established are safe in a popular grovernment or consistent with a democratic polity, and how tar such privileges of tax exemption conceded to enrporations may be granted to indivi. duals, suggest fiscal questions of graveinterest and fundamental importance, especially when it is rememberad that in the famous decision prononnced by Chief-Justice Marshall in McCulluch vs. the Stajs of Maryland, the principle is laid down, which has never yet beeri overruled, that the Federal Government can not only give up its own right of taxation on persons aud property, but can in certain cases grant exemption from Siate and municipal laxation also,

## What cadsel tile wreck of tie steminhi atlantie?

Notwithstanding the thorough investigation which has been made at Halifax for the true canse of the wreek of the iron steamship Atlantic, the subject is yet shrouded in mys tery. At first the popular impulse was to attribute the wreck to the carclessness and incapacity of her ecmmander Captain Williams. He attempted to enter a port which he had never visited; every steamship commander ought to know the way to Halitax; as he had never been there, he dil not know the way; hence lie was careless; hence he was incapable of commanding the ship; hence the wreek!
It appears to us that we do not overstate the matter when we say that such is a fair sample of the earlier public reasoning on this sunject. Possibly we may have reached this conclusion the easier because it was an English ship and an English captuin which were involved. The American steamers Bienville, America, Missnuri and Erie have been burned st sea receutly, with loss of life, and "nobrody to blame" for it; yet for the destruction of this English ship on an English cosst the popular impetuous sentinent must have, and therefore it found, a seapegoat.
But we believe the investigation has convinced the more thoughtful that so far as Captain Williams is concerned it w.is an uujust conclusion; that he was well qualified for his profession as a shipmaster; that he made a faithful use of the same means which other shipmasters use in navigating a ship, and that he did, in general, the same things that other shipmasters do who rely upon those truths of mathe. matics which are applied to the science of navization; and that therefore we must look elsewhere for the cause of this disaster.
At noon on the 31st of March, by an obscrvation on a clear horizon, and by chronometer, Captain Williams found the ship to be in longitude $63^{\circ} 54^{\prime}$, and latitude $41^{\circ} 39^{\circ}$. An observation taken at the same moment by Mr. Firth, the first officer of the ship placed here in longitude $63^{\circ} 55^{\prime}$, and latitude $41^{\circ} 39^{\prime}$, differing from the captain's calculation only one mile in longitude-a difference not unusual between simultaneous observations of the sun at sea. Similar ob servations were also taken by the second and third officers of the ship, and by these observations and calculations the position of the ship was, at that time, 460 miles distant from Sandy Hook.

One hour after this positinn was fixed, the ship was put about for Halitax; she was turneà of at right angles from the course on which she was rumning and was headed toward Sambro Island Light, at the entrance o. Halifax Harbor, which bore north, five degrees east, distant, by reckoning lased on the noon observstions, one hundred and seventy miles. Her course was then laid to a point not less than six miles east of Sambro, the captain intending to stop the ship as soon as he made the Light, and wail for monning before attempting to enter IIalitax Harbor.

At inldnight, by a careful dead reckoning, the ship had made 122 miles on her northerly course. She was then supposed to be forts-eight miles south of Sanbro, which, by these calculations, bore north, five degrees east as before. The ship was steering north, twenty degrees east, with sevea degrees easterly variation, to allow for se: of the current. The captain retired to the chart-room at twenty minutes past midnight to rest, leaving orders to be called at three o'elock, at whith time he expected to have Sambro Light, twelye or fifteen miles distant, on his port bow.

The fourth officer, who, with the second officer (lost), had the morning watch, looked carefully for the light from the port side of the bridge at halfpast two u'clock, but saw no light anywhere. The look-out on the forecastle, who
tnok his ststion at two o'clock and could see on both sides, of the ship, kept a sharp look-out for a light, but saw nothing until he saw the breakers. No coast lights were seen by any of the fiftern men who were on deck through the morning watch.

At fifteen minutes past three o'elock the ship struck on the rocks about six miles west, and not in sight, of Sambro. She weut on broadside, keeled over to port, and sank in the breakers. The point where she struck was not quite as far from her position at one o'clock of March 31, as was the point to which she was bound.
Thus it appears that while the ship was running on a straight line by compass to a point 170 miles distant, she was bodily deflected from this line on an acute angle which subtended a base about twelve miles long. And the question is, how did this happen? What was the invisible power which drew the ship away from her direct collrse and landed her twelve miles or more west of the point of her destination?
lu the first place, it must be admitted that if there is any truth in those elements of trigonometry, by which tho relative position of points on the earth's sarface is ascertained, the position of this ship at sea was correctly known to her navigators at noon of March 31. It must also be admitted that the dellection of the ship from her straight course was gradual, and not audden; otherwise it wonld have been apparent to her navigitors. Again, the shape of the ship's hull could not have caused her to steer wild of her cuurse. Her dimensions are given as $\mathbf{4 2 5}$ feet long, hy 41 teet broad-a proportion of length to breadth which is nearly the same as that of all superior English steamships, namely, ten to one. And besides, she had a rapid and incesssnt motive power at work in her, sullicient to overcome any tendency to say off from her cuurse in an open sea, and a light wind which was southerly until eight o'clock, and through the rest of the night was westerly. Nor can it be supposed that the ship was carelessly steered by the quartermasters, who were under the same sea discipline and supervision which prevails on all English steanships.
To solve this mystery, public opinion furns to the local currents which exist along the cosst of Nova Scotia. In regard to theae currents, the testimony taken during the investigation at IIalifax is clear and important. Captain Mulligan, of the steamer "Carlotta" which runs betwean Portland and Halilax, made Sambro Light, on Monday night, March 31 st, bound in. He said:
"I am familiar with the Nova Scotia coast from Cape Sable to Halifax; I made Sambro Light on Monday night, March 31, about 10:25 o'clock Halifax time; I judged that Sambro light bore N. E. by E. distant between three and four miles. When I made Sambro light I was not sounding; cannot say anything about the currents, they are irregular and uncertain; cannot say how they will set for twenty-four bours at a time; the currents are greater in Winter than in Summer, and aremuch governed by the winds: we appear to have a stronger westerly current in Winter than in Summer: there was a better chance of seeing the light when coming in from sca than when running along parallel to the coast ; did not make Cross Island light: it being tbick when passing; had no more difficulty in making the light that night than at otber times. At 10 o'clock that night I instructed the engineer to slacken speed, but while in the act of doing so I got lold of the tight. Sambro light is a treacherous one to be depended on as to distance."

Captain Coffin, who was for twenty-five years pilot of the Cunard steamers between IIalifax and Boston, both ways, up tu 1868 , said:
"I became very familiar with the Nova Scotia coast and its lights, as much as any man could be, probably; Sambro light is the same now as it was when I used to sail as pilot; we used to make Sambro light at a distance of sirieen to eighteen miles when approaching from the westward; when nearing the light, at times, it is far plainer at twelve miles distance than that at six at other times; I never had any difliculty in secing Sambro lisht when could make out the horizon; if the light was not visible at any time we did not cont:nue our course; the horizon is sometimes deceptive; on one occasioa I rap for Sambro light, intending
to pass within three miles of it; the horizon appeared well defined, but it proved to be obscured by a dense fog that had settled upon 1t; saw nothing of the light until we eaw ihe dsland on which the lighthouse stands square on the beam, and then when 1 saw the land I could not ece the light owlng to tho fog settling down untillt bad obscured the light; on another occasion, In June, 1 found a very stiff'current setting me ln toward Margaret's Bay; I never met these currents outside of thrce miles from the shore: sometimes with a southerly wind scting on shore, I have found a strong northerly current setting off ehoro : from seven to cight casterly, direction in steering would bo enough to allow for the set of current; I used to allow this in steering a vessel after shaping her contrse ubout 160 miles to the southreard of IFalifix; the currents do not vary so much with the scasons of the year as they do with the winds; they are sometimes very strong in May and June; cu the occasious referred to above the horizon was thlck, the fog low, and the stars visible."

In addition to these opinions we find in a New Brunswick paper a statement mado by Captain Smitl, of the Nova Scotian coasting steamer "M. A. Starr," who says:


#### Abstract

"There are three currents with a westerly course between Sambro and Cross Island lights; they are not strong enough to have carried the Atlantic forty-tight miles in a litlle over three hours, even though she was steaming fast; estimating leer specd at twelve knots, the current would liave to locrease it four kuots an hour to make the forty-eight miles, whereas the greatest strength of the current would not add more than a knot or a knot and a quarter per hour to the speed."


It appears from this evidence that various currents run along the coast of Nova Scotia below Sambro; that none of them exist beyond three miles from the shore; that they are not swift; and that, to a steamer coming up from the south, as the "Atlantic" was, as allownnce of from seven to eight degrees easterly steering "would be enough to allow for the set of the current." This was exactly the allow. ance which the "Atlantic" made in her course northward. It is plain, therefore, that the coast currents did not draw the "Atlantic" from her true course. If they do not exist beyond three miles of the coast, she could rot have felt them until a few minutes before she struck the rocks.

There is one cause, however, to which the wreck of the "Atlantic" ean be attributed; and although until it has been fully discussed we may not claim it to be the true one, jet if adopted it certainly clears up every difficulty which has yet been raised in comnection with this fearful calamity. We are surprised that it has not been suggested by those who are seeking for the truth in Hali\&x, and we suggest it now, hoping that it may so attract the attention of some who are interested in this subject as to lead to a most thorough investigation of the matter.

Remember, then, that this ship was wholly of iron-her hull, masts and spirs were iron. She was half full of iron machinery. Further, it is to be borne in mind that she had crossed the Atlantic ocean nineteen times, belween Liver. pool and Now York (having never made any other voyagt), sailing always from east to west and west to east, upon the aame curve. Her magnetic properties had adjusted themselves to her east and west conditions, and her compasses were true while she sailed on this regular east and west curve. When, on the 3lst of March, she came near the land and turned her head north, at right angles to this east and west course, is it not reasonable tu say that her compasses were immediately deranged by that new movement? It may be seen on the chart that a westerly error of one quarter of a point in her compass from her starting for the north would take her directly to the rocks on which sine struck! Such at all events is our interpretation of the facts which liave come out on this investigation.

A very important circumstance bearing upon the question is the undouhted fact-proved from the position in which the ship was wrecked and the speed at which she was going-that she could not have been forly-eight miles south of Samhro Light at midnight of Mareh 31. She must at that time have been eisht or ten miles nearer to the land than the dead reckoning slowed, and on another course, in order to have iun ashore where she did, three and a quarter
hours after midnight. This is fully explained if we admit that slie had been running during the hours previous to nidnight on a courae west of that indicated by her compasses, and one which led directly to the recks on which sho struck.
lt is well known that the magnetio influences of an iron ship upos her compass needle is varied by local circumstances, and it is not possible to detect the exact error while at sea. When the ship is in port, these influences are corrocted by magnetic bars, placed near tho compass, to overcome and counteract the attractive forces of the ship. But at sea the circumstances are changed. Influences arise from the henting of the ship, from the elcctric currents of the air, and from other-sources, which appear to be yet unknown, which draw the needle point from itz true meridian. IIence an iron ship that has always sailed east and west, must have her compasses readjusted to sail north and south. During the past twenty years, many iron steamships, sailed by experienced navigators, have been wrecked on the coast of Nova Scotia, and the immediate cause of their wreek was as mysterious as the cause of the wreck of the steams!ip Atlantic.
This question is of interest, not alone and not mainly because solving the problem as to the present diaaster; but has a higher and more important bearing upon the future, and demands, therefore, the fullest investigation.

## CURRENT TOPICS.

The Case of Phrlps, Dodae \& Co.- Since the case of Mesbra. Phelps, Dodge \& Co. has been fally settled with the government the firm has very properly published a letter giving to the public a history of the whole transaction, and vindicating their own repatation. The amount of money involved was of small importanca compared with the question of the honor and high standing of ono of the oldest and most highly respected mercantiie houses in this city. We believe that to every candid reader the lotter of Messrs. Plelps, Dodgo \& Co. will carry the conviction not only that they had no intention of defranding the Government, but that their whole transactions with the Custom House, involving the entry of some $\$ 10,000,000$ of goods in five years past, have been singularly free from frauds or evasions of the law. The substantial facts are as follows:

That the Liverpool agent of Messrs. Phelps, Dodge \& Co., in the effort to meet the almost unfathomable intricasies of our tariff law, was accustomed to state the value of small and unimportant parts of invoices, sometimes a little below and sometimes a little above what they should have been, the exact truth, as investigation subseqnently showed, being, that tho changos in question on the side of over-valuation and in favor of the Government, were very largely in excess of those in the direction of under valuation.
A clerk discharged by Messra. P. D. \& Co. for being suspected of sasistanco in the infamous theft of their private papers some time since, informed the Government that they had committed frauds. On request the firm voluntarily surrendered all their books and papers to the officials, and after a full investigation it appears that out of all the firm's entries for five years past, amounting to over $\$ 40,000,000$, on which they had actually paid $\$ 8,000,000$ in duties, the Government officers selected 53 lnvaices, on which they claimed that errors had been made. The total value of the whole of these invoices was $\$ 1,000,000$; the whole value of the goods in those several items where errors wero claimed was $\$ 271,017.23$; the total less to the government from non-payment of proper duties was $\$ 2,000$ to $\$ 4,000$. The government admitted that there was no intention to defraud, but claimed that they could technically demand the whole $\$ 1,000,000$, and finally compromised on the payment of the $\$ 271,017.23$.

Thus it appears that under our tariff laws, and the decislons thereon hy the Treasury, one of the first houses in our city has accidentally, through errors of their forelgn agent, undervalued goods se that the Gorcrnment lost $\$ 2,000$ to $\$ 4,000$ in fire years (though actually having lost nothing, as the errors of over valuation were more than those of under valuation), and that in con sequence of this they have been mulcted in the sum of $\$ 271,01 \% .23$, over $\$ 60,000$ of which goes to the clerk whe had previously been
discharged for being suspected of assising in a scandalous theft of their private correspondonce. I'his was a firm which had actually paid $\$ 8,000,000$ in customs during the five years named.

The conclusion formed from theso facts must be decidedly adverse to the working of our present tariff laws.

If the firm had seen fit to resist the claim and brouglat it to trial we believe that no jury in the land would have found against them. But they entered upon the investigation with tho unnost confidence of their own innocence, and with the expectatiou of a speedy and amicable adjustment of the matter.

The following letter is from Hon. Noah Davis, late U. S. District Attorney, and now Judge of the Supreme Court of the State of New York:
 9th nat.. soking me, oow that the proceeding recently taken againgt you by the Goverument has reanited in afnal sattlement, to give you a atatenteut in reintion to the clalm made agalost you, snd the manner in which it was met and adjuated by yoa, asd anch other mattera in counection therewith sa 1 may
feel st liherty to commanaicato. Aa an act of justice toward youn, I think it my feel st liherty to communicato.
duty to comply with the requegt.
Ioformation in the care was first given to B. G. Jaync, Eaq., apecial agent of the Treasury Department. At that time I was the Unfted Stated Attornay for this Dlatrich-the offccr charged witb the duty of conducting legal procuedlnga in anch cases. Aftar sir. Jayne had parthally inveatigate the case, he and came to the concluaiou that they were aufficient to juatlify a more thorough lavestigation. I requeste. that some or the ieading mambera of your personal Interview with them. Mr. Winlam E. Dodga and Mr. Jamee came In respange to the Collector's mesage, and evidently without the alightest Idea of flo object. I atsted to them the thargea that had heen made, the grounda on which they were based, and the atepe that had been takea and my couclu-
sion that full investigation ooght to be had. Those geatlemed took the sion thats full investigation ooght to be had. Those gentiemen took the
matter in a aplrit of most perfoct fairness sud frankoss,
, nviting the ciosest acrutiny and offeriag, withont reserve, to place at ouce in tha hands of myseif -r the other oficers of the Governmentall the hooks or papera of the firm that might be deairad, and to afford every facility in their power to an inqulry into all their dealings with the Custom Hoose, asacring that if any irregnlarity
exiated fo the dealings of your bonse with the Government it waa unkoown to exiated in the dealings of your bonse with the Government it was unk oown to
thena snd wholly nointentional. They alan expreseacd themaives on behsif of thenis sind whelly nointentional. They alan expresacd themaelives on beens not to which they had inadvertentily anhiected by reason thes. Isuggeated that Mr. Jayde, with auch sssistance so be might need, should go with them to their place of busideeas and recelve whatever hooka and papers he should desire. To this tasy promptly scceded, and Mr. Jayne did accompany them
process fnr hooks and papers whtch had been oltainad tras
wfthheld by ma from asrvice. A full and careful examinntion was than made by and nuder the aupervlsion of Mr. Jayne, he having accosa to all your books and papars, and possersion of all tant were deemed neceasary to enahlo biun to ascertain the facts. I wa advised from time to time of the prograps of the investigation, and whan it was concluded I examined the paperasad doca-
nicnts presented to me, containing the case of the Government. From this menti presedted ma, coutaintag the case ni the Government. Frome this conalderable number of violatidua of the cuatoma revenue lawa by your honwe, all alikg fu their character; but that thnse violstions had occurrad withoot any sctaal intant ou your part to defrsad the revenne. The ir.frsctions of tho atute were, however, or such a charach $r$ gs ieft exposed to forfairore invoices of gleda to the smoant of a oat one mimon of niar. ou contcring with bais that would cover any falr claim for dutlea or penaltey that the Government 1hougit proper to enforce, 1 , mypelf auggested, wlthnat knownag what the amount wanld be, that undervaluation ahould he ascertained, and that the amount so found ahbuld be taken as the bagis of the aettlement. The suggestion was accepted, snd the
 be aum arrived at ahould he nt once paid luto court an a settlement of the claims. At that atage of the transaction my term of offce expired; bat I un derstand that a suit was commenced hy my aucceasor, which has becu compromised on the basia arranged with we at the value of the stricles men if1 had come to the ascertained.
If 1 had corme to the conclusion that you had acted with an actual design to defrand the Government $I$ should have insated npon the forfeilure, not only
of the value of the articlea above referred to, hut of the entire invoicea of which they formed a part. amoanting to fully one mififion of dollars: but my examination. with the explasatlons made to me hy you, showed clearly, an I hought and atili think, that the fiea of defrauding the Government of its hawinl duties had never entered your minds, waile doing as portion of your bugness in a manner which the colrth whid dectere to he in confice with the atatnles. I was confrnied 1 n this by the very meagre amount of dutica lost to the perind of five yeara 10 which the alleged 1 rregularities occurred, and dnrjog which you had paid to the Goverument several millione of doliars la duties, thn whole amaunt lost by the alleged fraud fell abort of the eum of 1 have since tollara.
I have aince learred (a fact which I did not know at the time) that by applying the amme rule of valuation adopted by you, and which lu the lustances
covered by the settiemeot reaulted in an undervaluation to the anme godalil other invoicca jmported during the amame period, the result has in thooe cases heen an orervalasiton, upon which the Government received dutles herond what wonld have becu payable nuder the correct rule of valuation to an amount very considerahly in excesa of the duties loat. This fact has confirmed my conviction of your entire nnocence lin the whole business of any actual intent to detrand.
of the earueat desire to court and ald inveatigation, to correct any crror, and right every wrong that might appear to have heen done to the Government or its revenues, was manifosted as that constadits ehown io yoars.
1 am very respectfully youra,
Noar Davis.

## RESERTES OF TLEE NATLOXAL BANKS-FEB?UARY 28, 1873.

Table of tie State of the Lawful Money Reserve of the National Banks of the United States, as shown by the reports of their condition at the close of business on Friday the 28th day of February, 1873.

|  | Number | Liahilities to be pro- | Reserve required 15 |  | Per cent of reserve |  |  | Clearing |  |  | Due from |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | of | tected by | per cent. nt | Reacrve | ta |  | Legal | House | cent cer- | ficates of | $\underset{\text { Due from }}{\text { redeming }}$ |
| $\mathrm{S}_{\text {taten }}$ and Teri |  | reaerve. | Habilities. | held. | lahillt | Specle. | tenders | certificates. | tificates. | depait. | a genta. |
| Malne. | ${ }^{61}$ | \$13,329,196 | \$2,071.2\%9 | \$3,207,726 |  | \$25,915 | \$931.519 |  |  | \$10.000 | \$2,177,262 |
| New Hamp | 13 | 7,277,286 | 1,041,669 | 1,549,n66 | 213 | 2,917 | 486,462 |  |  | 20.000 | 1,039,687 |
| Vermont. | ${ }^{40}$ | 10,a76,030 | 1,55ti, 405 | 2,009, 173 | 134 | 61,843 | 612,361 |  |  | 100,000 | 1.234,933 |
| Mssarachuaet | ${ }^{103}$ | 57.426.6.2 | 8,13,813 | 12,170,702 |  | 117.104 | 3,826,3,37 |  | 10,600 | 535.001 | 7.682, 211 |
| Rhode lajsnd | 62 | 20,92i, 111 | 3,133,41? | 3.642, 375 | 176 | 32,77i | 1,501,429 |  |  | 10,000 | 2,13>,126 |
| Connecticut |  | 32,250,9, 8 | $4,837,645$ | 7,244,596 | 225 | 7 7,717 | 2,361,07i |  | 10,000 | 10,000 | 4 \% $\times 5,803$ |
| New York | 226 | 80,770,548 | 12,115,582 | 16,895,447 | 239 | 132.731 | 5,129, 501 |  |  | 635,000 | 10.458 115 |
| New Jersey | ${ }^{60}$ | 27,495,831 | 4,199,755 | 6,270,483 | 224 | 89,241 | 2,150,993 |  | 10,000 | 200013 | 4.000, 259 |
| Peansylvani | 157 | 52, 372,515 | 7,8,5,8832 | 10.16:2, 751 | 19.1 | 89197 | 4,301,362 |  |  | 45.000 | 5,726.292 |
| Delaware | 11 | 2,904,259 | 4.16 .639 | 518,5:1 | 178 | 3,424 | 276,078 |  |  | 10,000 | 22:9,044 |
| Maryiand | 19 | 4,310,053 | 610.503 | 1,010,733 | 234 | 19,391 | 475,360 |  |  |  | 315,987 |
| Diatrict of | ${ }^{1}$ | 17 630,815 | 102, 127 | 2:27,517 | $3: 14$ | 3,8:7 | 133000 |  |  |  | 90.690 |
| Weat Vir | ${ }_{17}$ | 5,113.046 | -76i,957 | 1,747,643 | 16. | 59,040 | 887787 |  |  | 10,000 | 830, 736 |
| North Crerolin | 10 | 4,657,453 | 698,617 | 921,100 | $198{ }^{1}$ | 8f, 217 | ${ }_{335,017}$ |  |  |  | 551,806 |
| South Carolina | 11 | 4,448,423 | 6677,338 | 976,010 | 219 | 13,450 | 648,136 |  |  |  | 291,421 |
| Grorg in. | 13 | 5,107,851 | 766,188 | 1,139,276 | 223 | 52,313 | 729,356 |  | 30,000 |  | 306, 607 |
| Alabama |  | 2,271, 134 | 340,673 | 575,177 | 253 | 38,468 | 326.517 |  |  |  | 210, 16.2 |
| Texas... | 5 | 1,935.360 | 290,304 | 811,652 | 316 | 205,458 | 301,752 |  |  |  | 104.412 |
| ${ }_{\text {Arcanaaa }}^{\text {Kcotucky }}$ | 2 | 369,355 | 65,401 | 49,918 | 135 | 2,422 | 28,150 |  |  |  | 19,348 |
| Kentucaga | 29 | - 8,153,297 | 1,2i3,835 | 1,700,391 | 208 | 8,764 | 612,063 |  |  | 40,000 | 1,039,561 |
| Ohio.... | 155 | $8,034,017$ $39,277,391$ | 1,205,103 | 8, ${ }_{8}^{1,669,227}$ | 208 208 | 33,180 $28.9 \times 9$ | \% 944.275 |  | $\ldots$ |  | - $6.515,872$ |
| Indlanie. |  | 23,136,561 | 4, $2,20,481$ | 5,447,809 | 194 | - 38,644 | 3,685,402 |  |  | 10,000 | 2,713,713 |
| Illipaio. | 114 | 24,846,812 | 8,727,022 | 5,755,034 | 232 | 73,424 | 2,164,590 |  |  |  | 3,53b,970 |
| Michignn | 70 39 | 13,950,930 | 2, 088.143 | 2,767.511 | 199 | 36.055 | 1,227,530 |  |  | 10,000 | 1,493.956 |
| Wiscona |  | 6,925,879 | 1,038,882 | 1,440,317 |  |  | 645.767 |  |  |  | 777,221 |
| Mowa ... | 7 | 14,066,4:3 | 2,103,975 | 2,814,585 | 202 | 84,981 | 1,401,955 |  |  |  | 1,408,249 |
| Minneaci | 30 | 7,751,193 | 1.162,680 | 1,328,220 |  | 14,213 | 617,343 |  |  |  | 696,664 |
| Missoar |  | 6.1352,938 | 952,918 | 1,281,932 | 202 | 20,825 | 526,93i |  |  |  | 731,236 |
| Nebraek | 9 | 3,179,781 |  | 806, 81.427 | 194 | 4,146 | 319,701 |  |  |  | 482,303 602,479 |
| Oragon | 1 | 1,119,572 | 167,936 | 328,068 | 294 | 66,491 | ${ }_{73,886}$ |  |  |  | 187,691 |
| Calitorais | 1 | 755,608 | * 134,895 | 220,508 | 234 | 219,43i | 1,077 |  |  |  |  |
| New Mex | 2 | 377,271 | 56,591 | 82,047 | 217 | 460 | 46020 |  |  |  | 35567 |
| Utah. | 6 | 2,391,382 | 359,158 | 691,018 | 218 | 73,245 | 270,248 |  |  |  | 250,525 |
| Wyomi | 3 | 1,057,671 | 158,631 | [133,149 | 126 | 4,405 | 106,666 |  |  |  |  |
| ldaho.. |  | 178,259 | - ${ }_{26,738}$ | ${ }_{31}^{27,125}$ | $\begin{array}{r}22 \\ 17 \\ \hline 18\end{array}$ |  | 14,201 |  |  |  | 11,452 |
| Dakota. | 1 | 51,618 | 7,742 | 13,80\% | ${ }_{25} 7$ |  | 7,92 |  |  |  |  |
| Montana | - 4 | 740,699 | 111,104 | 165,776 | 224 | 14,*9 | 95,885 |  |  |  | 55,642 |
| Aggregate | 1,717 | \$517,267,245 | \$77,611,610 | 107,595,244 | 1208 | 1,779,651 | 41,618,799 |  | \$90,000 | \$1,465,000 | \$62,641,844 |


| No. of | Liabllities | *Reserve | Resery |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Crties of redemption. Banks. | protected. | required. | held | linhilitie | Specie. | Legal teud. | C.H.cert. | cra |  |  |
| Boaton......... ........... 48 | \$87,811,451 | \&21,952,863 | \$21,533,770 | 2.15 | \$ \$1,010.534 | \$10,300,240 | \$320,000 | \$5,000 | \$130,010 | \$9,467,996 |
| Albasy ${ }^{\text {Philadelphia }}$.............. ${ }^{7}$ | 11,418,39 | 2,854,685 | 8,558,223 | 914 | 7,619 | 796.916 |  |  | T25,000 | 2.058,6893 |
| Pittsburgh.................. ${ }^{16}$ | 17,030,260 | 12,711,889 | 13,282, 4148 | ${ }_{26}^{26}$ | 266,837 | 4.147,586 | 325,000 | 145,000 | 3,825,000 | 4,529, 723 |
| Baltimore................. . It | 21,203,893 | 5,500,973 | 4,601,816 | 217 | 104,052 | 1,856,634 | 75,000 |  | ¢80,0000 | 1,999,160 |
| Washlngton.............. . ${ }^{4}$ | 2,846,546 | 711,637 | 456.547 | 16 | 22,181 | 258,838 |  |  | : 50,000 | 126,528 |
| New Orieanı....... ....... ${ }^{8}$ | 9,828,154 | 2,457,033 | 2, 3366,923 | 238 | 208,211 | 1,093,833 |  |  |  | 1,029,884 |
| Lonifville | 2,707,829 | 676,457 | 740,814 | 274 | 239 | 333,724 |  |  |  | 406,851 |
| Ciuclonati................. ${ }^{5}$ | 11,966,338 | 2,991,585 | 3, 140,439 | 262 | 41,783 | 979,000 |  |  | 425,000 | 1,691,656 |
| Cleveland....... .......... ${ }^{6}$ | 6,969,432 | 1,742,358 | 2,188,039 | 314 | \%,614 | 976,300 | 4,366 |  | 50,000 | 1,149,749 |
| Cbicago ....... ........... 20 | 28,916,240 | 7,236,572 | $9,097,433$ | 314 | 123,306 | 5,186,629 | 4,3 | 20,0000 | , | 3,762,498 |
| Detroit................... ${ }^{3}$ | 4,558,433 | 1,139,608 | 1,810,279 | 28 \% | 441 | 628,2,25 |  |  |  | 681,613 |
| Milwauk | 3.329,401 | 832,350 | 850,213 | 255 | 6,598 | 507,610 |  |  |  | 336.005 |
| St. Loui | 9,521,888 | 2,380,472 | 2,468,711 | 259 | 50,862 | 1,118,918 |  |  |  | 1,298,931 |
| Aggregate................ 178 | 269,026,2:0 | 67,256,552 | 69,887,911 | 26 | 1,882,820 | 30,255,010 | 724,376 |  | 6,085,000 | 30,765,705 |
| Naw York City............. ${ }^{50}$ | 203, 103,959 | 50, 777,489 | 50,461,050 | 248 | 13,498.550 | 24,532,500 | 1,395,000 | 145,000 | 10,890,000 |  |
| San Francisco. . . . . . ....... 2 | 3,339,801 | $834,950$ | 705,365 | 211 | 28,600 | -28,600 | 1,05,000 |  | -3,01, | 60,113 |

[^0]cinatiss in tile redebiang agents of national bings.
flis following are the changes in the Redeeming Agents of National Banks approved since the 10 th inst. Thase weekly changes are furnished by, and publiahed in accordance withau arrangeraent made with the Comptroller of the Currency:

| LOOATION. | NAME OFP BANE. | REDEEMING AETENT. |
| :---: | :---: | :---: |
| Maine- | Tha sandy River Nhtiunal Bank.. | The National Exchange Buak of Bostoa, approved in place of The Msrchante Natlonal Bask of Boston. |
| Farmington |  |  |
| Manamchut | The Firel Natlenal Bauk. |  |
|  |  | Thos limportern' and 'rrsders' National Bank of New York Clity, approved as an additionsl redemption agent. |
| Suw Yurk - | The Tloga Nulfonal | Thu Jmportera' and 'Tralera' Nutlonal |
| Oxwego |  | Bunk of New York City, approved in place of The Fourtis Nutlonal Lank of New York City. |
| New Jersey- | The North Ward | 'The lmporters' and Traders' Nstlonal |
| Newark...... | National Bank...i | Bank Tradesmen's Nutfouml 3 Nave of |
| $\begin{aligned} & \text { Pinneylvanla- } \\ & \text { frsnklin..... } \end{aligned}$ | he Flrst Natlona Bank. | Pittrburg. approved In place of The Third Nutlonal Bank of litteburg. |
| - Indiana | The German Nat'nl | The Thlrd Natlonal Hayk of New |
| Jivanavil |  | York, appr |
| ดเเมвя Atchiteor | The Atchlson thonal Bank. | The Valley Nutionsi Bank of St. Loule, approved. |
| Kancas - | he First National | The Valley Natlonsl Bunk of bot. Louln, |
| Topeks |  | spproved ss an addtional redemp. tion agent. |
| KanяasWichlta | The First National Bank............. | The First National Bank of New York, spproved as an addltonsi agent. |

The following is a list of National Banks organized since the 10th inst., vi\%:
afticiul No.
2,101-The First National Baak of Michigan Clly, Itdians. Authorlzed capl-

1873.

2,102-The Noble Conaty Nationsl Bunk of Caldwell, Ohlo, Authorized capital, $\$ 60,000$; pald in capitsi, $\$ 60,000$. W. II. Frazier, President; C. April 17, 1873.

* The German Nationsl Rank of Evanaville, Ind., takes the place of the Esst ler will be redeemed by the Third National Bank of New York Clty, instead of the Fourth Nationl Bank of New York City ma heretofore.


## Catest flanetarn and Commercial Craglish News.

HATES OF EROHANGEATRGNBGN, AND ON LONHON

fFrom our own correspondent. 1
London, Saturday, April 5, 1873.
The return of the Bank of England for the preast week shows some important changes, and were it not for the fact that many of them ars dus to the payments incidental to the close of the quarter and of the financinl year, an advance to 5 per cent would hava been necessary. That a rise in the rate of money will take place at an early date seems very clear, as the demand is increasing, while there is at present no prospect of augmented supplies. Nest week a considerable smount of pullic funds will be released by the payment of the dividends, but thia is not expected to hava more than a momentary effect, as borrowera hava already antici. patad a large proportion of the dividsnd money. The smount of "other securities" is now unasually heavy, the totnl boing as
much at $£ 28,810,000$, which ia greater than at any period since the panic of 1860 . Compared with 1872 , it shows an increase of $£ 3,000,000$; with 1871 , of $£ 0,000,000$; with 1870 , of $£ 10,000,000$ and wilh 1869 , of $210,400,000$. The bullion and reserve, howuver, comparo favorably with former years; but taking iuto con. sideration the peculiar condition of the gold market, neither item can be looked upon as beiug at all in excess of what in necespary. The proportion of reserva to liabilities which during the present year has been as bligh as 48 per cent, is now 33 g per cent, a point below which it is desirsble that it should never fall.
The demsud for moncy during the week fhas been atrong, and the rates of disconnt havo been very firm. The supply in tho opan markot has continued small, bat an incresse is anticipated In the course of the coming week. There is no accommodation obtninabla under the bauk rate. The following are the quota tions:

Bank rato
Per cent pen-mankei raters
30 snd 60 d $\qquad$ . .4

4 monthe' bank bille.
Per cenr. 30 and 60 d dry' bills
8 10ontha $.438013 / 8$ 8 montlis' bills... . 4 and 6 montha trade bilia. \& $4 \times 4 \%$

The rates of interest allowed by the joint stuck banks and discount houses for deposits ara subjoined:

## Joint atock banks.

Discount houseas at call
Disconnt houses with 7 diaye inotice.
Dlsconnt houses with 14 days' notlce
Per cent promineat leature js an increase of having taken place. In Paris, however, an easy tone has prevailed. Tho following are the quotations at the leading cities:

|  | Bunk Open rate, market. cent. per cent. |  | Bank Open rate. market per cent. percent. |  |
| :---: | :---: | :---: | :---: | :---: |
| Parla. | $5{ }_{5}$ | Llabon and Oporto.... |  |  |
| Amaterdam | 4 81/6 | St. Petersburg | 6\% | 6\% |
| 11smburg. | - 4 | Brisaols. | 4 | 3\% |
| Berlin. | 5 | Surin, Florence and |  |  |
| Frankfort | 5 | İome | 5 | 41 |
| Vlenns and Trleste | 5 5 | Bremell | 4 | 4 |
| Madrld, Cadizand Bar- |  | Lelpsig. | 42/8 |  |
| celona. | nominal. | Antwerp | 4 | 32, -1 |

Annexed is a statemant showing the present position of the Bank of Engiand, the Bank rate of discount, the price of Console, the average quotation for Engish What, the price of Middling Upland Cotton, of No. 40 Mule Yarn fair second quality, and the Banksrs' Claaring House return compsred with the four previous years :


- Pri cea March 27.

Tha stock markets have been rather dull. Consols, however, owing to the fact that $£ 1,620,000$ is svailable out of the reveuue for the reduction of the National Debt, are fimmer, and have advanced to 931 @93t for the May account ; but British railway shares are dull, and are lower in value, notwithstandiag that the fine weather is cnlculsted to augment the traflic aud cheaper coal diminish the working expenses. In American railroad bonds the chief feature is an incresse of depression in Illinois Central, which are again lower in price. Erio shares have beeu rather irregular, but have, on the whole, been tolerably firm; aud Atlautic and Great Western descriptions, though somawhat weaker, ara not altogether deficient in firmness. The market for American government securities has not varied to any fmportant extent. The following were the closing pricas of consols aud the principal Amarican sacurilies this afteruoon
Consols.......................................


[^1]
Ditto Consolldsted Bonds, 7 per cent., Biachollshelm's certifealea
Iltto 2d Mortgrace, 7 por cent bouds
Ditto 3d Morigage..
Erle Shsres, ex 4-6
Dltto 6 per cent. Couveribia Boude.
Ditte 7 per ceat Conaolidsied Morigage 7 bonds.
Illiaols Centrsl Sharee, $\$ 100$ jd., ex 4
Illuols and $\$ t$. Louis Bridge, 1 gt mort
Lonlslana 6 per cent. Levee Bonda
Haggachusetts 5 per cent. sterling bise, 1900

## Now Jersey United Cenal and Rall hda <br> Pansma Geu．Mort．₹per cent．bonda， 1897 <br>  <br> Gold continues in demand for export，and all arrivals lave been absorbed，in addition tu which $£ 164,000$ has beea withdrawn from the Bank for Denmark and Sweden．A large supply of Australian gold is due in the course of a few days，a large propertion of which，being in eovereigns，will be sent into the Bank；but the bar gold whll undonbtedly be purchased for export．The silver market has been dull，and the quotations are rather easier．The following prices of bullion are from the circular of Messrs．Pixley，

 Abell，Langley \＆Blake| Bar Gold． |
| :---: |
| Bar Gold，fine． |
| Bar Gold，Reñab |
| Sonth American Doabloo |
| United States Gold Coin． |

ooln．
per oz．atandard，last price．
per oz atandard，do． Sonth American Doabloona． United States Gold Coin．

## English Market Reports－Per Cable．

The drily closing quetations in the markets of I，ondon and Liver－ pool for the past week have been reported by submarine telegraph； as slowit in the following summary：

London Monev and Stock Market．－American securities，with the exception of new 5\％，have ruled tolerably steady throughout the week．
The bullion in the Bank of Eogland has decreased $\& 46 f, 000$ during the past week．


The daily quntztions for United States 6s（1862）at Frank fort were：
Frankfort．
ailver．
 Bar Silver，containing 6 gra．Gold，per oz．etandard，latt price o $0 \%$ ©．．．．
 Five Franc Plecea．．

The decline in the New York exchange on Loadon to 107t Las attracted considerable attention in this market，and has led some to anticipate an export of gold hence．

A threatened strike in the Yorkshire coal district has beon averted by the arbitrater，who had been called in 10 settle the dispute，having decided that an advance of $7 \frac{1}{3}$ per cent in the rate of wages would constitate in fair settlemont．The South Stafford－ shire colliers were to abide by this decision；so it nay now be hoped that disputes in the coal districts have temporarily cemsed． The price of coal is falling，and with the return of Spring，and of mild weather，a considerable reduction is anticipated．It is said that very large supplies of coal have been raised to the surface， and the probalility is，that as many firms and private individuals have accustomed themselves to economise，some difficulty is likely to be experienced in marketing them，more especially as the Winter is now fairly passed．Besides which，the consumption in the manulacturiag districts is smaller than for some time past，the high price of fuel carrent during the Winter months having not only checked materially，but also diminished the extent of our trade．

The Union Bank of London and Messrs．R．Raphael \＆Sons have announced an issue of $£ 2,000,000$ first mortgage sterling six per cent bonds of the Now York Central and Hudson River Rail road Company．The price of issue is $95 \frac{1}{2}$ ．

A prospectus has been issued of the Costa Rica Mining Com－ pany，with a capital of $£ 250,000$ in $£ 10$ shares．

We have had a week of very fine weather，and the agricultural prospect may be said to be encouraging．Vegetation makes no rapid striảes，but so far there has been no check and no frosts calculated to do harm．The sowing of the later crops is being rapidly proceeded with，and the land，excopt in a few diatricts，is in a very favorable condition．The trade for wheat and othe grain has boen dull and drooping；and，in some inatances，pricer have receded 1s，per quarter．The best descriptions of English flour have been reduced 3 s ．per 280 lb ．

The following statement shows the imports and exports of cereal produce iato and from the United Kingdom since harvent， viz．，from September 1 to the close of last week，compared with the corresponding periods in the three previous years

| IMPORTS． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．．．．．．．．．．．．．．cwl | 1872－73． | 1871－7\％．7 | 188，0－71． | 1869－70． |
| Wheat | 28，388，151 | 25，832，211 |  | 6，5 |
| Barle | 10．233，011 | 7．863，101 | 4，765 | 4，759，557 |
|  | 5，741．763 | 5，514．573 | 4，5i8，209 | 5，904 |
| Peas | 800，186 | $4 \mathrm{4s}, 016$ | 443，426 | 772, |
| Beans． | 1，586，776 | 2，149，679 | 1，054，013 | 1，133．515 |
| Indian Corn | 12．529，889 | 11，409，028 | 9，110，167 | 12，340，297 |
| Flour | 4，295，040 | 1，978，209 | 2，776，291 | 3，985，919 |
| EXPORT8． |  |  |  |  |
| Wheat．．．．．．．．．．．．．．．．．．．cwt． | 134，592 | 2，031，237 | 2，159，144 | ：64，528 |
| Barle | 9，771 | 13，748 | 52.336 | 13，597 |
| Cata． | 10，355 | 85，444 | 950，687 | 73，966 |
| Ревя | 5，351 | 7.092 | 39，889 | 9.5981 |
| Beap | 1，032 | 4，719 | 14，488 | 1，225 |
| Indlan Corn | 20，605 | 19，363 | 56，256 | 12，696 |
| Flonr．．．．．．．．．．．．．．．．．．．．．．． | 13，071 | 43.901 | 1，269，843 | 12，408 |

The respoctive boards of the Atlantic Telegraph companios have at length agreed upon terms of amalgamalion，and the proposal will be submitted at an early date for the ganction of the share－ holders．The capital of the amelgamated undertakings will amount to $£ 7,000,000$ ，distributed as follows：To the French Atlantic Telegraph Company $£ 3,450,000$ ，to the Angle－American Company $£ 2,550,000$ ，and to the New York，Newfoundland and London Corapany $£ 1,000,000$ ．It will be noticed that the capital is $£ 1,000,000$ less than that of the proposed Consolidated Atlantic Telegraphs Company limited．The Newfoundland Company， bowever，are agitating for better terms．

## Liverpool Cotton Markes．－See special report of cotton．

Liverpool Breadstufs Market．－This market closes dull， at a decline of 3 d ．in corn．

| Sa | Mon． | T | w |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Wheat（Red W＇n．apr）．．\％¢\％cti 110 |  | 11 |  |  |  |
| （Red Winter）．．．．＂12 2 | 家 |  | 12 |  |  |
| （Cal．White clab）＂ 11 |  |  |  |  |  |
| Corn（West．md）\％quarter 27 |  |  |  |  |  |
| Barley（Canadlan）．．．． Pr bnsh 3 |  |  |  |  |  |
| Oats（im．\＆Can．）．．．．${ }^{\text {a }}$ ， bush 3 |  |  |  |  |  |
| Oata（am．dean）．．．． |  |  |  |  |  |

Liverpnol Provisions Market．－These prices，with the excep tion of cheese，which has declined 1 s ，have all advanced．

|  |  | Mo | Tue | We |  | $\begin{aligned} & \text { Frl } \\ & \text { F. } \\ & 83 \\ & 87 \\ & 67 \\ & 68 \\ & 38 \\ & 39 \\ & \hline 9 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beef（Pr．mesa）new \％tce． |  | － |  | 8. त. | $\begin{array}{ll} 8 . & \mathrm{d} \\ 82 & 0 \end{array}$ |  |
| Pork（Pr．mess）new ${ }^{\text {fibbl }}$ |  |  | 67 | 67 | 676 |  |
| Bacoo（Cum，cati）uew\％cwt |  |  | 38 | 38 | ${ }_{39}^{38}$ |  |
| Chard（American）．．．． | ${ }_{69} 6$ | － |  |  |  |  |

Liverpool Produce Market．－Common rosin，spirits petroleum， and spirits turpentine have each declined，while fine rosin has advanced 1 B ．


London Produce and Oil Markets．－This market closes at the prices of last Thursday．

|  | $£^{\text {Sat. }}$ | Mon． | $\begin{aligned} & \text { Tucs. } \\ & £ \text { 日. } . \end{aligned}$ | Wed． $\boldsymbol{E} \text { s. d. }$ | Thar． |  | Frl． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lina＇d c＇ke（abl）．${ }^{\text {¢ }}$ ¢ ta | $10 \quad 50$ |  | 1050 | $10{ }^{5} 0$ | 10 |  | 10 |  |  |
| Llaseed（Calcutta）．．． | 64 |  | 64 | 64 |  |  |  | 64 |  |
| Sagar（No． 12 D＇ch et on gpot，然 cwt． | 82 |  | 32 | 326 | 32 |  |  | 32 |  |
| Sperm nil．．．．．．ton | 940 | 4 | 9100 | 9100 | 910 |  | 91 |  |  |
| Whale oil．．．．．．＂ | 390 |  | 39 | 3900 | 39 |  | 39 |  |  |
| Llnaced oil | 3300 |  | 33 | 8350 | 336 |  | 33 | 5 |  |

## comuercial and misceldaneous news．

Tmponts and Exponts for the Week．－The imports this week show a decrease in both dry goods and general mer－ chandise．The total imports amonnt to $\$ 6,271,355$ this week， a gainst $7,576,073$ last woek，and $13,884,508$ the previous week． The exports are $\$ 5,421,753$ shis week，against $\$ 5,010,645$ last week，and $\$ 5,361,289$ the previous week．The exports of cotton the past week were 12,144 bales，againat 10,581 bales last week． The following are the imports at New York for week ending （for dry goods）April 10，and for the week ending（for general merchandise）April 11：
foneion importa $a t$ new ycre fon the weik．
Dry goods．．．．．．．．．．．．．．
General merchandiae．．．
Previously reported．．
$\qquad$
$\qquad$
1871.
$\$ 2,380,178$
$3,438,679$

| 1872 |
| :---: |
| $\$ 2,797,89$ |

1873. 

81，483，656

SInce Jan．1．．．．．．．$\overline{\$ 87,073,837} \xlongequal[\$ 111,486,681]{\$ 180,519,561}$
In our report of the dry goods trade will be found the imports of dry goods for one week later．
The following is a statement of the exports（exclusiva of specie） from the port of New York to foreign ports，for the week ending． April 15：
exponts from new york for the week．
For the week
Previoazly reported．

Slnce Jan．1．．．．．． | $51,014,879$ |
| :---: | :---: | :---: |
| $873,159,180$ |
| $864,801,50-1$ |
| $\$ 74,820,296$ |

The following will show the experts of specie from the port of Now York for the week ending April 12，1873，and since the beginning of the year，with a comparison for the corresponding date in previous years．

| Aprll 9-Str. Algerda, Liversilvor bars. $\qquad$ * 3 ,21,460 | April 10-Str. IIolsatia, LoadonSilver bars.................. $\$ 20,201$ April 1\%-Str. Donau, south- |
| :---: | :---: |
| April 10-13rlg Joha Maeon, 1'once- | silyper bare ................ 71,139 |
|  | Aprii 12-Str.Cily of Brookiy |
| Apill 10-Sir. City of Mexico, Procreaso- | Liverpool- <br> Sliver bars 401,018 |
| Mexican doubloons....... 3,000 | Meslcan silver coin....... 12,500 |
| Total for the | , 81.1 |
| Pravlonely reportod........................................... ............ . . . . $15.548,801$ |  |
|  |  |
|  |  |
| 1872 . . . . . . . . . . . . . . . . . . . ${ }^{\text {a }} 6.610,078$ | 1868 . . . . . . . . . . . . . . . . . . . \$10.897,258 |
| 1871 ........................... $16,1418,880$ | 1807........... ............. 7 , ¢180,022 |
| 1870 ........ . . . . . . . . . . . . . 7.081,03z | 1860.......................... 3, 3 , $\mathbf{6}^{1} 7,141$ |
| 1869... . . ........ ..... $0.081,052$ | 1865. ................ ......... 5, 153, 102 |
| Theimports of specie at this port during the pastwoek bare |  |
|  |  |
| Aprll 7-Str. Tybec, San Do-aningo- | Cold. Aprll 10-Str. Weybosset, Port |
| Sllver........ . . . . . . . . . . 815,831 | gu Priace- |
| Gold...................... 2,352 |  |
| April 10-Str. City of Havara, Invana- | April 12-Brig Cleta, BellzeSilver. |
| Silver...................... 2, 2,011 |  |
| Total for the wee | \$25,125 |
| Previonely reported | 1,031,563 |
|  |  |
|  |  |
|  | 1869........ . . . . . . . . . . . . . . \$7.187.685 |
| 2,907.687 | 1868. . . . . . . . . . . . . . . . . . . . . . 2, 2,89,164 |
| 02.639 | 665,678 |

The New Jersey General Railroad Law.-The following summary of the bill as finally passed is from an official copy: It prescribos that any number of persoos, not less than thirteen, can form a company for the purpese of building, operating and maintaining a railroad, or for the purpose of opernting any noincorperated rnilrond already built. They shall make articles of association which must specify the places to or from which the road is to be built, the counties through which it is to pras, the aames of the directers (to be thirteen in number, a majority of whom must be residents of the State), the tinue the cerforation is to continue, and the amount of the capital stock, which cannot be less than $\$ 10,000$ per mile. Upen tenderiag these articles of association to the Secretary of State to be filed, the company shall become a legal corporation, with all the powers conferred upone corporations by the general law, and also power to take and holl tho necessary lands, lay out and build the road, \&c. The articles, however, shall not be filed until affidavit is made to the Secretary of State by five directors that $\$ 2,000$ per mile of stock has been subscribed and 10 per cent paid in. No stock subscrip. tions shall be received unless 10 per cent of the amount is paid in at the time of subscribinc. There shall be 13 directors, who shall appoint a President, Secretary, and other necessary officers, but every director shall be a bona fide stockholder
Provision is made for forfeitiog stock on whicl assessments remain unpaid after due notice. The capital stock may be increased at any time by a vote of two-thirds of the stockholders at a meeting called for the purpose, but only to the amenat actunlly re quired for the construction and maintenance of the road. The company shall be liable for debts incurred by contractors for labor, but any ameunts so recovered directly from the company are te be deducted from money due contractors
Companies must maintain good road crossiags and cattle-gaards and must nake provisions for farm crossings mhere reqnired. The streets of any lncorporated city must be crossed above or below grade, unless the city council slall grant express permis sion to cross at grade. At all grade cressings signs must be srected.
The company shall have power to fix rates of fare and freight but the passenger fares must not exceed three cents per mile (no single fare, however, need be less than ten cents), and the rate for any description of freight between two way stations, or a way and a terminal station, must not be greater than those charged for the anme class of freight between the terminal stations. The nezessary land for stations, workshops, \&c., may be taken, not ex ceeding ten acres at any one place.
No company can occupy the road or lands of another company witheut its consent, nor cross any other railroad at a less angle than 45 degrees.
Bonds may be issued to any amount not greater than that of the capital steck. Full autherity is given to consolidate with other roads in or out of the Sinte, to lease the road to other cons panies, or to lease other roads.

A sworm statement shall bo made on the first Monday in Jannary of each year of tho cost of the read and equipments to date, and a tax of one-half of one per cent annually sliall be paid on the cost of the read, and snch other taxes as may be required by general law. The renl estate of the company, except the roadbed, 100 fect wide, and lits personal property shall also be liable to tax in the townships throngh which it passes.

No franchise heretofere grmated, or hercafter to be granted to build or operate any railrond, bridge or ferry shall be held to be exclusive unless expressly so provided in the grant.

Companies organized under this act must commence their rond within six months and complete it in two years from date of commencement, if less thas 50 miles long. An additional six months is allowed for every adnitionnl 20 miles. Thic road must be opened for business when 50 miles is comploted.
Finally, in case of the repenl or niteration of this act, such repeal or alteration shall not nffect any company organized under the act unless it shall be expressly so stated.

Catawissa Railroad.-The annual meeting of the stockholdors of the Catawissa lialluoad was held April I: Af. $P_{1}$

Hutchinson, Esq., President of the company, rend the thirteentle anmul report of the board of Manarrers, as follows:

23,110 slarres common wtock at \&50.
Firat mortyage bondin, 7 per cent..
Firmt mortgays bonds, new, 7 per cout
Clattei mortingug bonds, per ernl.
Chat el morlgago honds, to per cent.
"'le earnings and expensess for the ten 31, 1872, are as follows:

## Recelpts.

Wurktng, malntenance., and general cxpeniser.
Recelpts under lease for the montia of November and December

## \$10.7.734, thirty per cent of whtch is. <br> -31,417

During the year we were suljected to most riolent and unaecossary competition for a largo portion of our trade, compelling the reduction of rates thirty per cent, which seriously affected our net results. The developments on the new line of rond, from which a large increase of business was anticipated, were delayed from causes beyond our control; but we are glad to say that under the arrangement for leaso of the road, to which wo shall presently refer, a different result may be looked for. In shall presently refer, a different result may be looked for. In
all other respects the extension to Williamsport has realized our expectations; the working thereof lias proven the permanent claracter of the construction; the steel rails and fonr-bolt joints used have sliown themselves, thus far, as capable of performing all that was anticipated.

On the 10th of October, 1872, a lease and contract was entered into between this compuny and tho Philadelphia \& Reading Railroad Company for nine hundred and ninety-nine years; they to take possession of the road on November 1, for terms and conditions of which sce copy of lease appender to this report.

By nuthority of the Act of the Jegislature of Pennsylvanin, Hpproved the thirtioth day of March, 1869, accepted by the stockholders it their last meeting and in pursuance of the authority confersed upor your Board of Dircctors, it was deemed expedient to issue one million of preferred stock, entitled to receive dividends as follows: For the year commencing Novenuber 1, 1873, two and one-third per cent; for the year commencing Nov. 1, 1874, four nnd two-thirds per cent, and for the yeur commencing Norem Ler 1, 187\%, and thereafter seven per cent. By tho terms of the lease an amount is guaranteed sufficient to pay this, as well as the regular seven per cent per annum dividends on the old preferred stock, and the interest and taxes on the several mortgage bonds of the company. According to the conditions thereof, witl the ability on the part of our leasees to aid in the developments necessary for increaso of trade, mel the security thus aforded to parties interested as to the permanacy of the facilities offered, we confidently expect such nu increase of business in the as to make all our securitics paying investments.

The action of the Board was approved, and the mecting adjourned.
Marine Insurance Scripo-Mr. Wm. C. Gilman, dealer in Issurance Surip and Stocks, has just issued his annual pamphlet containing statements of all the Marine insurance companies of New York, made up from the official report of the State Superintendent of the Iasurance Department. The following table shows the several scrip issucs outstanding Jan. 1, 1873:

|  | Sun. | Allantic. | Pacific. | a'c'lsi. | Arion. | ork. | Oricat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1800 \ldots$ |  |  |  |  |  | \$32075 | \$131.270 |
| 1802.. |  |  |  |  | \$ 95,090 | 71,310 |  |
| 1863 |  | . |  |  | 153,420 | 50,700 | 100,939 |
| 1864. |  |  |  |  | 125,760 | 121,469 | 53,610 |
| 1565 ... |  |  | .... | .... | 183,540 | 30,410 | 27.730 |
| 1866.. |  |  |  |  | 83,410 |  | 74.320 |
| 1 117. |  |  | \$81,180 | \$614,390 |  | 33,380 | 109,6\%0 |
| 1888. |  |  | 910,320 | 119.440 |  |  | 11.96 .150 |
| 1899.. | \$07.210 |  | : 33.516 | 139,020 | 61.130 | 50,010 | 130,710 |
| 1870 | 3?,400 | *2,204,780 | 178,340 | 146,980 | . 83,610 | 55,130 | 55,000 |
| 1871 |  | 1.620,000 | T1, 3 \% | 71,270 | 41,10 | -5,0 0 | 15.950 |
| 1578 |  | 1.8i0,000 | 48,530 | 20,550 | 29.330 | 50.050 | 52,240 |
| 1873. |  | 2,501,900 |  | 92,690 | 41.:10 | 47,110 |  |

Total.. $\overline{\$: 07,110} \overline{\text { ser, } 199,680} \overline{\$ 637,710} \overline{\$ 704,170} \overline{\$ 833,3: 0} \overline{\$ 622,225}$ \$1,046,500 -The impression that Mr. C. S. Otis, a broker of Broad street who is reported to have failed recently, is the Mr. Charles Otis, of No. 9 New street, who corrects the "Local Sccurities" for this prper, is erroneous.
The Loganspert, Crawfordsville \& Sunthweatera Railway Company gives notice that the quarterly gold coupons dne Nay 1, 1873, on its first mortgage 8 per cent gold bonds, will be paid at the office of Messrs. Jones \& Schuyler, No. 12 Pine street, New Fork, on and after that date.
-The coupons due May 1, 1573, of the first mortgage bonds of the Denver \& Rio Grande IRailwny Company will be paid on and after that date, at the office of Nessrs. Rutten \& Bonn, 52 Exchange Place, New York.

- ditention is directed to the advertisement of the 7 per cent geld bonds of the Burlington, Cedar Rapids \& Minnesota Railroad (Milwaukee Dirision), offered for salo at 00 by Messrs. Henry Clews \& Co. The main line of this road was completed scme time since, and earned in 1872 an nverage of $\$ 83,000$ per month. Tho loan is reported to hare been all sold except $\$ 300,000$, which are now offered to close it out.
-Messrs. Jay Cooke \& Co. are nem drawing lixchange on all leading European cities, iocluding Cable 'Transfers on Fienna direct. This leading House has recently given more particular attention to tho enlargement of the foreign exchange branch of their husiness ; and their woll-known connectlon with the former United States loane, and the present Syndicate, must give them a promineace with the publlo in flis department of bankiog.


## BANEJNG AND FINANCLAL．

## OFFICE OF FISK \＆HATCH，

5 Nasbau Street．
New York，April 18， 1873.
THE SIX PER CENT GOLD BONDS OF THE CHESA－ PEAKE AND OHIO RAILROAD COMPANY，being secured by a first mortgsge on a completed road，which is one of the grent East and West Trunk Lines，commanding a large though busi－ ness，and which，from the immense Mineral，Agricultural and other valuable resources of the country it traverscs，is assured of a very remunerative local traffic are among the most substau－ tial and satisfactory investment securities in the market；and at the present price， $87 \frac{1}{2}$ and accrued interest，yield a liberal rate of interest on their cost．
They are in denominations of $\$ 100, \$ 500$ and $\$ 1,000$ ，coupon nnd registered ；principal and interest payable in gold coin in New York；intereat May and November．
We buy and sell at current market rales the WESTERN PACIFIC SIX PER UENT＇．GOLD BONDS originally negotinted by us，and now quoted at the Stock Exchange，and widely known as lavorite securities in the principal money markets．Conpon honds of $\$ 1,000$ ；principnl and interest payable in gold coin in New York；interest Janunry and July．Price to－day， $94{ }^{\circ}$ to 95.
We also buy and sell GOVERNMENT and CENTRAL PACIFIC BONDS，rective deposits，on which we allow interest， make collections，and do a general banking business．

FISK \＆IIATCH．

## INVESTMENT BONDS．

The NORTHERN PACIFIC RAILIROAD 7－30 FIRST MORT GAGE GOLD BONDS，which we recommend as a protitable and well－secured investment，bear 7310 per cent gold interest，and have the following elements of security，viz．：
1．They nre the obligation of a strong corporation．
2．They are a First Mortgage on the lioad，its Equipments， Rights and Franchises．
3．They are a first lien on its Net Earnings．
4．There is pledged，in addition，for the payment of principal and interest，a Land Grant of 12,800 acres per mile through the States，and 25,600 acres per milo through the Territories traversed． The Company is already entitled to nearly Ten Million acres of its Grant，and its Land Sales thas far have realized $\$ 566$ per acre．
With nearly 500 miles of the road completed and in operation， the earnings for $187 \%$ will be large．
All marketable stocks and bonda are received in exclange for Northern Pacifics on most favorable terms．

JAY COOKE \＆CO．，
New York，Philadelphia and Washington．
For sale by Banks and Bankers generally
Bankine Houae of llenry Clems \＆Co．，$\}$ 32 Wall street，N．Y．
Deposit accounts of Mercantile firms and Individuala received s＇I facilitics and accommodations granted usual with City Banks ； i 1 addition thereto 4 percent interest allowed on all daily balancer．

Bills of Exchange drawn on England，Ireland Scotiand and the Continent；Travelers＇and Mercantile Credit issued available thronghout the world．

## CE．M．IVATEELES \＆CO

Buy and scll COTTON CONTRACTS for a commission．
IEAKLROAD HONDN．－Whether you wish to BUY or SELL write to

HASSLER \＆（YO．
No． 7 Wall alrect，New York

## （i） 1 e

## D！リIDENEN

The following Dividends have heen declared diring the past week：

| Company． | PER | $\left\lvert\, \begin{aligned} & \text { When } \\ & P^{\prime} \triangle \text { AbLe. } \end{aligned}\right.$ | Books Closmb． |
| :---: | :---: | :---: | :---: |
| Eanks． |  |  |  |
| Nationat Cits．．．． Fuiton National． | 5 | $\begin{aligned} & \text { May } 1 \\ & \text { May } \end{aligned}$ | Apr． 16 to 1 s\％ 1. |
|  <br> Unlted States Express Co．（quarteriy）． | $\$ 2$ | May 1 | Apr． 23 to M4y 2. |

Fridat Eyening，April 18， 1873.
Tho Moncy Market．－The actual rates paid for money this week lave been quite as ligh as those previously noticed，but during the past two days there has been a more hopelul tone in fianacial circles，based upon a confident feeling that we are now nerr the end of the long－continued monetary pressure．
The hanks report very considerable reccipte of currency from
the interior，and although the full benefit of this movement is not jot felt in a reduction ef rates，it is well knewn that a continu－ nnce of it must seon produce the desired effect of relieving the loan market．
Thers was on Wednesday a feeling of depression in conse－ quence of the brenk in stocks and the failare of quite a prominent firm of stock brokers，following upon the failure of Mcssrs Escher \＆Co．，silk impcrters，proviously announced；but a speedy recovery in tone soon took place，and to－day there was a roore generally cheerful feeling on the strect than we have noticed for some time past．The excessive rates for money，so long main taincd，have led to the auspension of threo very respectables stock brokerage firms，an 1 it is rather an evidence of strength that mere firms have not been obliged to suspend．The rates paid for money ranged $\frac{1}{2} \frac{1}{3}$ ，$\frac{1}{8}$ ， $1-i 6$ per cent a day on Monday：on T＇ueatay at $\frac{1}{3}, \frac{1}{2}, 316 ;$ Wednesday at $\frac{1}{2}, \frac{8}{8}$ ．in the morning，and un to $\frac{5}{8}$ and nfter the break in stocks；Thursday at 雪边 in the moroing，aud down to 7 gold at the close：to day（Friday）the range was $\frac{1}{8}$ to in the morning，and in the afternoon I－16， 132 ， 7 gold，and 7 cur rency．

In conmercial paper there is more business doing on the basis of 12 per cent for first class names；fome very choice paper laving been sold as low ns 10 per cent，though this rate is quite exceptional．
The Grand Jury，which has been investigating the suhject of violations of the Usury law，has apparently found an indictment against the law instead of its vioiators，and lase appealed to the Legislature tor its abrogation．
Foreign advices report money tolerably firm，but quiet In Lon－ don，the Bank laving lost $£ 460,000$ in bullion this week，but its discount rate remaining unchanged at 4 per cont．Tho Bauk if France shows an increase in specie of $1,000,000$ francs．

The last statement of our city banks（April 12）Rhowed a decrease in the deficiency of reserves of $\$ 1,220,500$ su as to lea vo a total deficiency of $\$ 2,025,300$ below the 25 per cent required ly law．The total liabilitics were $\$ 214,613,600$ ，nod the reserves $\$ 51,028,100$ ．In the national banks the whole deficiency was \＄1，082．925．
The following atatement shows the changes from previous week and a comparison with 1872 and 1871：

|  | Apr． 5. 273．534，nin | $\underset{\text { Arpr11 }}{1873 .}-$ | Differcnces． <br> Dec． 1111101 |  |  | 1971. <br> April 15 <br> 045.380 .58 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| spec | 15，664：40 | 16，131．3：0 | luc．． | 459，30） |  |  | 15．712851 |
| Clrculat | 27．75．8（k） | 27．711．404 | 1）ec． | 1，200 | 27，987，（14） |  | 31．546．127 |
| Net ${ }^{\text {d }}$ | 187，67\％．040 | 186，899，240 | Dec． | 797，$\times 10$ | 223．28i， 200 |  | 214．62， 538 |
| Leen | 34，9811．500 | 85，493，800 | luc | 553 | （ 4 |  | 19 |

 active from rarious causes．In the first part of the week the necessity of getting money induced the sale of a good many bends，a part of which were probably borrowed for the purpose， or according to the common phrase，sold＂short．＂Duriug the psst two days the demand to cover those aales，as well as the stendy demand from foreign purchisers，has caused a shar；） inquiry，and the market is almost bare of the popular conpon issues．Large estimates are made of the amount of bonds sent abroad siace the first of January，and some well－informed purtics place it at $\$ 20,000,000$ ．There was no Treasury purchise this week．
Closing prices daily，and the range since Jan．1，hnor been

| 50．rund．1881， <br> 68，1381，rcg．． <br> 68．1881，conp |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |


| $5-2)^{\prime} 813155,0$ $3-20^{\circ} \in 1867$ ． |
| :---: |
|  |  |
|  |  |



## ＊This if the price bld，no sate wasmade at ibc lisal

Closing pricea ot securities in London have been fa follows

|  | April | $\begin{aligned} & \text { Aprll } \\ & \text { ju. } \end{aligned}$ | $\overline{\mathrm{Apri}}$ | $\qquad$ Since Lowest． | lilghces． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U．9．68，5－205 ${ }^{65}$ |  |  |  | $9: 1 / 2 \text { Apr. } 18$ |  |
| U．8．68．5－2 | ${ }^{993 / 8}$ | $93 \%$ $89 \%$ | 92\％ 8 | $\begin{aligned} & 92 \times \text { Jan. } \\ & 89 \end{aligned}$ | 94 Yeb． |
| $\text { S.58, } 10$ | 90 x | $90 \%$ | 90 | 891／Jan．－${ }^{\text {a }}$ |  |

State and IRafroad thondm．－The market for State and rail road securities has bcen stagnant in consequence of the cuormons rates for money．Virginia bonds ara firmer，and some joreirn orders have been noticed in our market．The Alabama legisla． ture has passed a law to give one straiglit 7 per ceut gold bun lof the State in exchange for four indorsed railroad bonds．ancl rocalliug all its indorscd rnilroad bonds．The provisions of this law are certainly very extraordinary，and are regared here as impossible to be carried ont，
linilroad bonds lave shown no nctivity，nlihough the prices have been pretty well maintained throughout the period of tight money．
Closing prices daily，and the range since Jan．1，lave becn：


Hallroad and Misecllanconn Stockw．－The stock markot continued rarinhle and feverish uatll Wednesday，when tha unsettled feellag culminated in a material break in prices and heavy hales of the leading apecnlatlve stucks．The immediate canse for thla break was lound in tho failure of Mesara．Barton \＆ Allen，a stock－hrokerage firm of some prominence，to where bus－ pension an undue Importance was attacher for a time from the fhet that its mombers are related to Cemmodore Vanderbilt．The real causo for the break in stocks，howover，was the long． contiaued tight money market，and whin three very respretablo firms of stock brokers liavo suspended，it is only remarkable that many more and larger failures lave not occurred．In the dechino of prices and semi－panic which occurred am abnve notleed the In weet figures were gencrally resched oo Wednebdgy，when New York Central \＆Hudeon touched 07 y，I Iock Island l04t，Lake Shore 88t，Erle 6：Western Uelon Telegraph 78，Unlon Pacific 25 ，nnd Paclfic Mail $63 \frac{1}{8}$ ．From these prices there was a recovery on＇lhursday，and a more deched nd vance to day，the lint at tlmes ghowing quite a buoyancy and closing strong at near the hlghest point of the day．

The following were the ligheet and lowest prices of the active list of railroad a ad macellaneousatacke on each day of the lastweek：


This la the prica h＇d andasked ：no sale wha mede at the Horrd．
The ragge in thase stocks since Jan． 1 has been as follows：


Lapsley \＆Bazley， 47 Exch．Place，quote stock＂privileges＂ （algned br reaponsibie narties） $1 \times 13$ per cant premitur fol 30 daya，aud 13 ＠as per ecol lor daya at prices varying from the markel at folows
Sentral \＆Itud
LRock Slore．
laland．．

Efle．．．．．．．．．．

Wcst．Unton Tret． 2 wian
Ohio \＆Mtosiselppl．※＠1


| Trion Paclic．．．．．．．${ }^{\text {a }}$ 1／4 | \％ 103 |
| :---: | :---: |
| Wrbash $\ldots$ co．．．．${ }^{\text {a }}$ | 2 204 |
| B．il．\＆Eric．．．．．．．． | $3 \times 1$ |
| St．Yzul．．．．．．．．．．．． 1 18． $1 / 1$ | $2 \% 1$ |
| do pref．．．．．．．1\％1 ${ }^{2 \%}$ | 2 Cos |
| Gold 3 ＇p ofor 30 ds 1\％（1）1\％ | 2 （102\％ |
| vold $/$ p p for 60 da 1／301\％ | 2 ccis |

Tho Gold Mariset．－The general tendency of gold，until to－ day，was weaker，and from llss，the closiog urice on Snturday， the 12 th inst．，a decline was made to 117 oo Thuraday．To－day a new firmness was developed，and the price advanced to $118 \frac{1}{3}$ ， unter purchases reportod to be for account of the bull party

The cause for lower gold early in the week was generally at－ tributed to the fact that aome of the clique lad sold，and that the payment of May intereat by the Government，and the npproach－ ing pnyment of the Alabanar claims by England，would largely increase the supply；the last－named intlience．however，we hardly think will affect our gold market very sonn．

The rates paid for carrying gold to－day were $7,6,4,1.32$ and 7 gnld．
＇hursday，the Treasury sold $\$ 1,500,000$ ，the total hids amount－ ing in $82,180,000$ ．

Chstoms receipta of the week amount to $\$ 2,244,000$ ．
The following table will show the course of the gold premium each day of the past week

|  |  | 比： | Hlgh－ | Clo | Tolal Cles．ring＊． | Ralances |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | cst $11936$ |  |  | Gold | Curr |
| Monday | $1: 94$ | 1183 | ［18\％ | 1：8 | 8：．721， | 1.805 .123 | 2，728，655 |
| Tuesday， |  | 1：i\％ | 1113 | 117 | $75.203,010$ | 1，514，3i， | 1，953．619 |
| Wed＇day， | ！？ | 117 | $17 \%$ | 111 | ：21．724， 0 | 1，985，0：8 | S．553， 5 S 4 |
| Thuraday， |  | 117 | 1：\％ | 117 | $89,474,000$ | ：，1900，699 |  |
| Friday， |  | ：7 | 118\％ | 118\％ | 83，152，000 | 1，835，941 | ， |
|  |  |  |  |  | ， |  |  |
|  |  | 1118 | $119 \%$ | 1183 | 10，183，0 | 442．633 |  |
|  | 124 | 111\％ | 119\％ |  |  |  |  |

The following are the quotatlons in gold for fcrelgnand Amerl can coln：


Norelgn Exchange．－The exchance market has been un settled and varlable，and at times very much depresned．On Thursday the leading drawers reduced theis rates to $107 t$ for 00 days，ad 1081 for demand blls．Money became easier in the afternoon，the exclange market becoming firmer．Thls mornlag the leading drawers advanced their rates to 107！far sixty daya sterling，and $108 \frac{1}{5}$ for sight；but thls advaoce checked the dos mand．The highent rate at which long sterllag actually sold was 107 $\frac{1}{2}$ ，but aight sold close to the asking rate，transactlons belng reported at 109 to 108 ．It was reported to day from London that $£ 150,000$ sterling in gold had been shipped to New York against some purchases of exchange at the extreme low yaten of yesterday
The influences chiefly depressing exchange lave been the close money market，and the appearacu of mome borrowed bllls and the return of a settled condition of finaachal affulrs will be fol－ lowed by a material rise in prices．

We quote nominally as follows

London prime bankers．
Parla（bankera）．．
Antwerp
Ambrëdää
Hamhnrg
Bremen．．．．．．．．．．．．．．．．．
The traneactions for the week at the Custom House and $\mathbb{E} u b$ Treasury have been as follows：


New York City Banks．－The following statemeat bhowb $11^{\circ}$ condition of the Associated Banks of New Fork City for the week anding at the commencement of huminege on April 12．1873：

|  | Rpite | Dianoo |  | Legal ennese | Net Denorlia． | Circnla． HoD． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Faw Yort |  | 10．615．210 | \＄1．892．20 | E 388.500 | 19，980．700 | \％311．100 |
| Manhatien | 2.050 .000 | 5．914．001 | \＄28，500 | 278.000 | 3．182，300 | ． 110 |
| Merchants | 3，400，000 | 6，566，500 | 482，540 | 934．316 | 3， 262.600 | 9.100 |
| Machan | 2，000，000 | 5，111．840 | 919，400 | 687，500 | 9．598，800 | 518．840 |
| Talo | 1，500．000 | 4，823，600 | 429.400 | 8．8．2．00 | 2，358，500 | 473.500 |
| A | 8，000，000 | 8，423，：00 | 845.40 C | 1．118．110 | 5．481，910 |  |
| Ph | 1，800，000 | 8．492．0co | 318，900 | S14．：00 | 2．129，910 | 19．ve |
| C | 1，000．000 | 4，667，610 |  | 206，000 | 2，91，600 |  |
| Tred | 1，000，000 | 8，829，80C | 411，360 | 247，4（＊） | 1.916800 | \％61．800 |
| Falton | 600,000 | 1，66，100 | 122，504 | 317，100 | 1．258．40 |  |
| Cheml | 800000 | 6.250 .210 | 233.400 | 1，168，500 | ＋．228．810 |  |
| Marchanta | 1235，000 | 3，223 6uc | 102，5010 | 568，800 | 2，422．700 |  |
| Gallatin，Nat | 1，500，000 | 9，559，300 | 1：4，510 | 28．700 | 1．42．400 | $1-6900$ |
| Batchern＇\＆Dro | 890,000 | 2，887．110 | 14，3010 | $88 \% .600$ | 1．529，40 | 2：36900 |
| Mechanleasd Tradera＇． | 600.000 | 1．781．600 | 10.900 | 302.400 | 1．612，200 | 195．700 |
| Greenwlch | 200.000 | 83.140 |  | 128，500 | 750mber | 2.10 |
| Leather Mac | 600，000 | 2．857，600 | dit | 429，500 | 2．085，8ico | 68．21 |
| Soventn War | 500.000 | 1．33，1400 | 82.706 | 211．ube | 790，300 | 18．00 0 |
| stale ol Nam | 2，000，000 | 4，649， 5140 | 231.900 | \＄22，400 | 2，8S1，800 | 10 |
| American Ex | 5，000，000 | 9，533．400 | \＄12， 710 | 435，000 | 4．015．4c0 | \％s．0cu |
| Comm | 10，000，000 | 20，125．000 | \＄31．500 | ：．864，400 | 5．548．1（1） | 8．：62： 6 |
| Br | 1，000．050 | 7，843，100 | 538，400 | 1．312，600 | 60 0，（10 | coucmo |
|  | 1，000，000 | 8，89］ 610 | 199.600 | 727.110 | 8， $8: 20,501$ | 0n |
| Pac | 122，700 | 1．718．400 | 11，500 | 275.906 | 1．8．42，800 |  |
| R | 2，000．000 | 1．554，600 | \＄26．910 | 149，400 | 2．5！8，400 | （1） |
| C | 450，000 | 2，266，400 | 85，800 | 152.240 | 20.049 .800 | 30.10 |
| Pe | 112.500 | 1．851， 800 | $1 . \% 9$ | 182.510 | ：015 | 5，614 |
| Nortb | 1，000．000 | 8，025．4 ${ }^{\circ}$ | 201.040 | 210，000 | 2．5．9．710 |  |
| Hanov | 1，000，000 | 2，693．800 | ：96．100 | 25.0 .1610 | 1．652，900 |  |
|  | 600，000 | 2．079，400 | 24．9y） | 140，400 |  |  |
| Melro | 6，000，000 | 9，464 4 4 | 810,160 | 411．660 | 3，49，500 | 1，101 100 |
| C1tize | 400，000 | 1．407．40 | 16，40 | 850.700 | 1．2．8．800 | 8280 |
| N | 1.000 .000 | 2.1055000 | 29，900 | 197．510 | 1．563，800 |  |
|  | 1，000．000 | 2.70 .100 | 81.700 | 448，100 | 1．553．00 | 6．： 0 |
| St．Ntcho | 1．000．000 | 2.665 .200 | \＄6，010 | 868． 100 | C18，640 | 786．410 |
| 8hoesad | 1，000．000 | 5．411，500 | 161，800 | 576，700 | 2，510，610 | 36，900 |
| Coro Excha | 1，000000 | 2.519 .200 | 52，300 | 199，40 | 1， 68.810 | 5.100 |
| Continen | 2，000．000 | 3． 156.600 | 141.806 | 221000 | 1．099，440 | 75．100 |
| Comm | 750.000 | 1，951，700 | 23，800 |  | ＋．582．600 | 1.0 M |
| Ortant | 300，000 | 1．439．90 | 5：200 | 212．100 | 1．124．200 | 1.110 |
|  | 400.000 | 2．203，700 | 113，903 | 414，300 | 1，703，Mn／ | ronot |
|  | 800.000 | 717.00 | 85.900 | 67，000 |  | $9 \%$ |
| Impor | 1，500．000 | $12 \mathrm{M18.200}$ | 207.600 | 2．985， 00 | 11ses．une | 94981 |
| Park | 2，000．000 | 18.2118 .5 | ぐす 110 c | 3，081．096 | $18.195 .8 \mathrm{SH}_{5}$ | 49.50 |
| Machanicn＇Banklog Axa． | 500.000 | 1．818．5\％ | 76，em0 | 212.610 | 1．143．506 | （4，${ }^{(0)}$ |
| Grona | 800.000 | 739．50 | 2，810 | 310．600 | 536，000 |  |
| North Riv | 100．070 | 967.800 | 15．200 | 191.410 | 720.814 | 0.80 |
| Habl River | 850,000 | 1．0326．6（1） | $11 \pi 0$ | \＄165，800 | 7：2．200 | 23，900 |
| Manufacturer | 500.040 | 1.268 ，4177 | 21．510 | 181．900 | 1.083 .300 |  |
| Fourta Nations | 5，000，000 | 22．f56 210 | 2，5：6，200 | 2，420．900 | 18．781，510 |  |
| Centarination | 8，000，000 | 9.758 .400 | 82，000 | 2.440 .00 | S．006， mo | d86．6\％ |
| Second Natl | 300.00 C | ：，596．760 |  | 292，040 | 1，294，000 | 2\％．00 |
| Nloth Nstlons | 1．500，000 | 6.8951 .000 | 845．000 | 925，100 | 5．45u， 1007 | ［18．c10 |
| Mrst Natlon | 500，000 | 4.88 .8000 | 731.410 | \＄04．400 | 4．753．800 | 18.8 （t） |
| Third Natloo | 1，000．000 | 5，870．410 | －99，700 | 730，906 | 5，428，200 | 02.90 |
| New York N．Excbinage | 500.000 | 1.267 .900 | 2.500 | 247.900 | 81450 | 261 cmil |
| Teathintionni | 1，000，000 | $2,04.800$ | 128 r00 | 220，900 | 573,600 | 62．${ }^{10} 0$ |
| 8owery Natloas | 250,000 | 1．200，（10） | 1.100 | 259．400 | $8+7 \times 0$ | 2000 |
| New Mork Conat | 200，000 | 1，228，700 |  | 28.100 | 950，100 | 180，00 |
| Grman Amer | 2.000 .000 |  | 165.000 | 699.400 286.500 | 3， 06.160 |  |
| Dry Gooda． | 1，000．000 | 2，169，100 | 10，000 | 286，500 | 1．707．500 |  |
| Total． | Q1．420，220 | 271，516，900 | ． 3 |  |  | ．724．400 |

$T$ Tal
The deviatlons frem the retarns of psevions week are as followe．

## Losus．

## 80stie

The following are the totals for a series of weeks past


QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
Government Bonds and active Railroad Slocks are quoted on a premous page ann dot repeated here. Priccs represent the per cent value, whatever the par may be. "N. Y. Local Securities" are quoted in a separate list.



## Thuesturents

and
state, city and corporation finances.
Tצ EXPLANATION OF STOCK AND BOND TABIEES. 1. Priees, of the moat Active Stocks and Bonds are grven In the "Bank.
fra" Gazette," prevousty. Full quotatlone of all other secarlices will be
found on precedlag pages. found on precedrag pages.
2. Goveriment Securitiex, with inll informatlon in regard to each
iseue, the periods of Intereat payment, aize or denomination of bonda, and
numerons other details, aro glven ln the U.S. Debt statoment publisbed in Trie Cunonicaz on the firat of cach month.
G. Clty Bonde, nud IBank, Inanrance, City IEailroad and Gas Stoeks, with quotatlons, will nanily be published t
4. The Complete Tablen of stato securlitex, Clis Senirllea, and Itallroad and Pilscellaneoun Stocks and lionds will be regularly published on the last Saturday in esch menth. The publteapplement, which is neatly stitched in with the usnal editlon and farnlahed to all regnlar subscribera of Tue Cunonicue.

Alabana State Finances.-A dispatel from Montgomery Ala., of April 12, says: The Senate paesed, with an amendment, the Ilouse bill confirming the sale of the Alabama \& Chattaooega linilroad to the Now Orleans \& Northeastern Railroad Company The House passed, with amendment, the Senate bill resalling all endorsed railroad bonde, and anthorizing the issue of thirty-year scven per cent geld interest-bearing straight bonds in lieu thereof, at the rate of one thousand atraight for four thousand en d rised bonds, and providing that in no event shall the obligalions of the State on this account excced eight millions. These nmendments to beth bille will be concurred in, much to the relief of the State, whose liabilitics will thus be decreased from near thity millions to eight, on sccount of railroads. The latter bill releases the Slate lien upon roads surrenderingendersed boads, but levies an annual sinking fund tax on their gress earnings to pay the bonde at matulity.
Hoston, IIartford aut Eric.-The Berdell bondhelders of this railroad held a mecting April 17 io Boston, for the purpoes of forming a new corporation and choosing a board of directors. 'l'he followiag votes were adopted:
Voterl. That we, the holdera of bonds secnred by the mortgage bearing date I1. Berdelt and nithere, do now organize and form name of the New York and New England Ralload Company, with a capital tock of $\$ 20,010,000$, divided into aliares of $\$ 100$ each.
Wited. That the meeting do now proeceed to the election of fifteen directors for the New York and New England Railroad Company hy ballot. The folif Masarchusetts: Thornton K. Lothrop, of Masssclunetta : Franela Dane, of Masaschusetts : Peter II. Watson, of New York John Butler Duncan, of New York; Namuel L. M. Birlow. of New York; Robert M. Olyphant, of New York; Msrahall Jewali, of Coaneeticut, Frederick I. Kin:s8bury, of Connecticut: John F. Slatir, of Connecticut, William, J. Hammeraley, of Connecticut; James Y. Smith, of Rhode isiand ; Roysl C. Taft,
Voled, That the directors be nathorized and directed io receive the surrender of the honds secured by the mortgage bearing date March 19, 1966;, by The Boaton, 1Iariford \& Firte Raifroad Compsny, to Robert II. Berdell snd
Other\&, and to iseue in exchange for the same, atoek in eald New York in New others, and to iseue. in exchange for the same, atock in bald New York of Nuw England liahroarl Company. In the proportion of ten aharep of atock for each inod so surrendered to be exchanged, and to appoint an agent, or agents, for said purpare.
possesslon of the rectors be nuthorized to hudit the accounts of the trustees have full power to nettle kald sccounts, and obtain a deed of conveyance from said trustecs to said New York \& New England Railrosd Compsay of all the property, premiana, eatate, and franchises conveyed In mortgage by the Boton, Hariford it Erie Ralifroad Company to Rohert M. Berdelis ind athera, and Of all additions thereto, and nf all other property in their hands, or to which

The by-laws adopted provide that fifteen directors slall be chosen anmually ly ballot, and any vacancy may be filled by the remaining members; the annual meetings to be held in Beston on the first Tuesday in December.

Cleveland, Columbis, Clueinnati © Ittianapolis Railroad. - The propesed lease of this road to the Atlantic and Great Western hae been ratitied by the latter company, and a meeting of the C. C. C. \& I. stockholders was called for April 17, te take netion on it. Some of the stackholders, however, determined to resist the proposed increase of steck and lease of the road to the Allautic \& Cireat Western and procured an injunction postponing the meeting poticed to be held April 17. A telegram from Clevehand, dated the 17 th , says that Mr. S. L. M. Barlow, ns eftorney for the Directors of the C. C. C.\& I. Railway, has filed a rejoinder in the United States Circuit Court in reply to complaints of stockholders of said road. Mr. Barlow says that as attorney and proxy he represents a large number of ahares of the Cleveland, Columbus, Cincinaati \& Indianapolis liailwsy. At the election of the stnckholders he voted upon nearly $\$ 4,000,000$ of said stock, which was owned by perseas having no interest in the Atlantic \& Grear Western Railway. He further savs he has been informed tha: a lease, similar to the one proposed by the Atlantic \& Great Western Railroad Company, has been in contemplation many yrare by the Lake Shore \& Michigan Southern Rail way Company, and lie believes this auit is begun partly or wholly at the expense of the lake Shore Conpany. He further says the proposed increase of the capital stock of the Cleveland Company is necessary lor additions snd improvemento to sald road, and that no pre of this is to be used in the lnterest of the Atlantic \& Grec $t$ Westorn Coupauy.

## The Penusylrania Company.

(Charteral by Pennaylmania Legislature April 7, 1870.)
The "Pennsylvania Company" Is an offshoot of the Pennsylvania Railrond Company, and was organized for the purpose of mamging, in the interest of the last named corporatlon, the railroads running west from Pittsburg, and the comecting lines thereof extending westerly.
The capltal stock of the company is $\$ 12,000,000$, of which $\$ 8,000,000$ is preferred atock and owned by the Penneylvania Railroad Company, and upon which the Company have guaranteed semi-nanual dividends, each of three per cent, from and after January 1, 1872 ; and alse an equal division with the common stock in tho profite after paying a six per cent dividend on sald common stock.
The guaranteed stock $(\$ 8,000,000)$ was iessed to the Pennsyl. vania Railroad Company in payment of that amount of securities transferred to the leunsylvania Company te emable it to control the lines of roade which were to be managed by it-said securitics consisting of stocks, bonds, leases \&c., of those ronds, whereby the control of the aame vesta in the Pennaylvania Company, and of other valuable assete appraised at the total aggregato sum represented ly the guaranteed stock issued.
The railroads, in agyregate length, may be summarized as foliowa:
I. Raliroads operated directly ..................................... 828 milles.
II. Railronds controlled through etnek ownervhip

Totat jeased and controlled.
2,420 mlles

> OFFICERS OF THE PENNSYLVANIA COMPANY.

Prasilent, Thamas A. Scott, Philadelphia, Pu.; Vice-President, William Thaw,


 General Tcke Agent, F . Myerf, Pitisburg, Pa.; Feneral Meshas AYent, burg, Pa.
Principal Office..... Pemn. and Teutil streete, Pittsburg, Allegheny Co , Pa.

## PITTSBURG, FORT WAYNE \& CHICAGO RAILWAY

(Returnsfor the Fiscal Year ended December 31, 1872.)
The littsburg, Fort Wayne \& Chicago linilway was leased to the Pennsylvnnia liailrond Company June 7, 1869, for the term of 099 years from Inly 1, 1809, and is now operated by the Pennsylvania Company ns successors of the original lessecs.

OIEELATIONS AND FISCA1, RESULTS.
Train Mileage.-Passenger irains run, 1, 753,304 iniles; freight trains, $5,205,921$ miles: and other, 350,933 miles. Total of all trains, 7,313,148 miles.
Passenger Zraffic.-Passengers carried, 2,106,25l; passengers carried one mile, $97,613,714$.
Frcight Traffic.-Tons moved, $2,408,162$; tons moved one mile, 487,852,472
Gross Eurnings (rental from P'eansylvania Company, $\$ 2,611,320$ Interest on funded debt.....................81,083,800
Dividends January, April, July nad Octo-
ber, encli 1星 per cent.
1,506,000
Other payments from income. .
$21,520-2, \mathrm{til1,320}$

## NEWCASTLE \& BEAVER VALLEY RAHLROAD.

(Returns for the Fiscal Year ended December 31, 1872.)
The lease of this rond was vested in the Pittsburg, Fort Wayne \& Chicago Railroad. Company, and came inlo the peasesaion of the "Peunsylvania Company" threugh said P., F. W. \& C. Co. now one of the lease-holds of the Pennsylvania Company. The leesees pay us rental $2 \frac{1}{2}$ per cent quarterly, viz.: January, April, July and October.
operations and fiscal results.
Train Mileage.-Passenger trains run, 21,197; and freight traing, 143,983 miles. Total of all revenue trains, 164,980 miles.

Passenger Traflic.-Passengers carried, 165,266; passengers carried one mile, $1,670,113$.
Freight Trafic.-Freight moved, 628,352 tons; carried ono mile, 9.535.418 tons.

Rental received from Pennsyl rania Company, $\$ 135,788$.

## 1,AWRENCE RAlLROAD.

(Returns for Fiscal Year ended December 31, 1872.)
The Lawrence Railroad is leased to, and for many jears whe operated by the Pittsburgh, Fort Wayno \& Chicago Rnilroad Company. It is now operated by the "Pennsylvania Company," lesseces of the P., F. W, \& C. Ruilroad. The rental is 40 per cent of gross eurnings.
operations and fiscay, hesulte.
Train Mileage.-Passenger trains run 26,739 and freight trains 67.617 miles; total, $9.1,376$ miles.

Passenger Trafic.-Passengers carried, 73,325; passengers carricd one mile, $757,349$.
Freight I'raffic.-Tons moved, 291,899; tons moved one mile, 3,287,832.
Gross Earnings-From passengers, freight, \&c
\$157,653
Net Earnings under lease, being 40 per cent of gross earnings.
63.061

Dividends (quarterly), each $2 \frac{1}{3}$. 24,850
28,975
Other payments from income
5,334-
59,159
Surplus after interest, dividend, \&c. .................. . . $\$ 3,80 \approx$

## ERIE \& PITTSBURG RAlLIROAD.

(Returns for the Fiscal Year ended December 31, 1872.)
The Firie \& Pittsburg Railroad was leased to the Pennnsyvania Railroad Company, Mareh 1, 1870, and is now operated loy the "Jenusylvania Company." The Lake Shore \& Michigan Southern lailroad, hetween Girard \& Erie City, 14.31 miles is used in operations, and trackage paid therefor. Rental, 7 per cent on stoek and bonded debt.

> OPERATIONS AND FTSCAL RESULTS.

Train Mileage.-Passenger trains run, 144,172 ; freight trains, 604,836 ; und other trains, 20,252 miles.
Pussenger Irafic.-Passengers carried, 265,085; passengers carried one mile, 4,392,795
Freight Trafic. -Tons of freight mosed, 1,141,437; tons moved one mile, 63, "ib8,076.
Receipts from P'ennsylvania Company.
. $\$ 385,037$
Payments-for interest, dividends, \&e.
. $\$ 385,937$

## PITTSBURG, CINCINNATI \& ST. LOUIS RAILROAD.

Returns for the Fiscal Year ended December 31, 1872.
The littsburg, Cincinnati \& St. Louis Railroad is a conselidation, dated May 1, 1868, of the Stenbenville \& Indiana, the Holliday's Cove, and the Pan Handle Railroads. It is leased and operated under control of the "Pennsylvania Company." That portion of the road luetween Newark and Columbus, 33 miles, is owned by the P., C. \& St. L. Railroad Company in common with the Cen tral Ohio Company.
The lasis of the consolidation of May 1, 1868, was: Capital stock, 200,000 shares at $\$ 50$ per share, $\$ 10,000,000$; and funded delot, 1 st mortgage 7 per cent bonds due August 1, $1890, \$ 10,000$, 000 , making a total of $\$ 20,000,000$. Of the new 1st mortgage bonds $\$ 3,775,000$ are reserved for the purpose of taking up a similar amount of old mortgage bonds, the latter laving the immediate privilege of being converted into the new consolidation bonds.
On December 1, 1869, the P., C. \& St. Louis Railway Company took a Iease of the Little Miami (and Columbus \& Xenia) Railread at a rental of 8 per cent on $\$ 6,000,000$ stock and interest on the bonded debt.
Previously (February 12, 1868) the P., C. \& St. Lenis Railway Company leased the Columbus, Chicago \& Indiana Central Rail Road. The lease stipulates for the full maintainance of the road and equipment, and the payment to the lessors of 30 per cent of gross earnings. But in no one year is this rental to be less than 7 per cent on $\$ 15,000,000$ first mortgage bonds, and $\$ 821,000$ second mortgage bonds.


## CHARTIERS RAILWAY.

(Returns for the Fiscal Year ended December 31, 1872.)
The Chartiers Railroad was formerly styled the Chartiers Val ley Railroad, which for many years existed in an unfinished con dition. It was completed by the Pennsylvania Rallroad Company, It is now leased by the Pitisburg, Cincinnati \& St. Louis Railway Company, and controlled by the Pennsylvanir Company. Rental the net earnings whatever they may be.
opeirations and fiscal heturng.
Trains run, 39,140 miles
Traffic.-No record kept.
Gross Earnings.-Passenger, $\$ 38,549$; freight, $\$ 10,379$; mail, $\$ 2,480$; and other, $\$ 31$-total.
$\$ 60,440$ Operating Expenscs.-Way and structures, $\$ 12,670$; equip-
ment, $\$ 12,009$; transportation, $\$ 14,005$; and general,
$\$ 407$
40,000
Nett Earnings $\$ 20,440$
Interest on funded debt.
20,440
Deficit for year 1872.
$\$ 11,060$
JEFFERSONVILLE, MADISON \& INDIANAPOIIS RR, (Returns for the Fiseal Year Ended Dec. 31, 18;2.)
The J., M. \& $1_{\text {. }}$. Railroad was under lease to the Pittalurg, Cincimati \& St. Lo uis lRail way Company from August $1,18 \% 1$, to December 31, 1872. Fron January 1, 1813 , the road is leased to the Pennsylvanala Company for ode yoars, The principal, inte-
rest, sinking fund and dividends ( 7 per cent) are guaranteed by the Pennsylvania Railway Company. The road was originally the property of two separate comprnies, viz., the Indianapolis \& Madison, and the Jeffersonville, which consolidated Mareh I, 1866 orethations and fiscal restlita
Train Milcage. -Passenger trains run, 457,408, and freight and other trains,, 603,694; total of revenue, $1,061,102$ miles.
Passenger Traffic.-Passengers earried, 658,633; passengers carried one mile, $13,039,405$
Fuight Traffic.-Tons moved, 468,236 ; tons moved one mile, 35,456,649.
Gross Eurnings.- Passenger, $\$ 395,438$; freight, $\$ 780,-$
705; mail, $\$ 23,900$; express, $\$ 35,234$; and other,
\$42,913. Total.
$\$ 1,287230$
Operating Expenses.-Way and structares, $\$ 217,680$; equipment, $\$ 354,797$; transportation, $\$ 211,557$, and
general, \$33,576.
817,610
Net Earnings-Profit on traffic in 1872
\$469,670
Interest on funded deht.....................
Dividends, Feb., May, Aug. and Nov., each
14 per cent.
$\$ 342,312$
140,000
499,520
Deficit to lessees.
$\$ 29,859$

## CINCINNATI \& MUSKINGUM VALLEY RAILROAD.

(Returns for the Fiscal Year Ended December 31, 1872.)
The Cincinnati \& Muskingum Valley Railroad has been leased as of January 1, 1873, by the Pittsburg, Cincinnati \& St. Louis Railway Company, the lessees agreeing to pay over to the lessors the net earnings, whatever they may be.
operations and fiscal resulats.
Train Mileage.-Passenger trains run, 175,345; freight trains 205,130; and other, 43,765. Total miles run by all trains, 424,240. Traffic.-Passengers carricd, 141,450; freight moved, 148,249 tons.
Gross Eiarnings.-Passenger. $\$ 124,867$; freight, \$270,870; mail, $\$ 9,967$; express, 20,000 , and other, $\$ 14,132$. Total,... $\$ 439,838$. Operatang Expenses.-Way and structures, \$82,165;
equipment, $\$ 132,273$; transportation, $\$ 51,546$, and
general, $\$ 17,767$.
283,751
Net Earnings
$\$ 156,087$
Interest on funded debt.
801,105
Other payments from earnings.
23,444-
114,549
Surplus over expenses, interest, \&c.
\$41,538
INDIANAPOLIS \& VINCENNES RAILROAD.
(Returns for the Fiscal Year ended Dec. 31, 1872.)
The Indianapolis \& Vincennes Railroad, together with the Cairo \& Vincennes Railroad, completes a through line from Indianapolis to Cairo, 277 miles. This line was built by General A. E. Burnside. The Ind. \& Vincennes RR. is leased and operated by the "Pennsylvania Company."

OPERATIONS AND FISCAL RESULTS
Train Mileage.-Passenger, 108.821; freight, 86,035; and other, 17,438. Total of all trains, 212,294 miles.
Gross Earnings.-Passengers, $\$ 83,328$; freight, $\$ 167,382$;
mail, $\$ 4,080$; express, $\$ 0,858$; and other, $\$ 2,142-$ total.
. \$264,390
Operating Enpenses.- Way and structures, \$05,931
equipment, $\$ 49,597$; transportation, $\$ 48,568$; and gen eqal, $\$ 10,68 \%$.

Interest on funded debt.
Deficit on operation in 1872. \$121,184

## INDIANAPOLIS \& ST. LOUIS RAILROAD.

(Returns for the Fiscal Year ended December 31, 1872.)
This railroad is owned conjointly by the Pennsylvania Company and the Cleveland, Columbus, Cincinnati \& Indianapolis Railway Company: This partnership lease and operate the main line of the St. Lonis, Alton \& Terre Haute Railroads, Terre Faute to St. Lonis, 189 miles, paying as a rental therefor 30 per cent of the gross earnings, with a minimum of $\$ 450,000$ per annum.
operations and fiscal resulis.
Train Milcage-Passenger trains run 558,400; freight trains run $1,117,117$, and other trains run 59,737 -total, $1,732,260$ miles. Passenger Traffic-Passengers carried 291,787; passengers carried one mile $13,834,402$
F'reight Trafic-Tons moved 690,971 ; tons moved one mile 09,581,431.
Gross Earnings-Passenger $\$ 4,333,020$; freight $\$ 1,542$,
077 ; mail $\$ 40,096$; express $\$ 30,821$, and other $\$ 55,860$ -total.
$\$ 2,110,681$

tive power and cars $\$ 560,385$; transportation $\$ 510,151$
and general $\$ 81,113$
$1,380,442$
Nett Earnings, being amount after expenses........... 730,239 lnterest on funded debt.
\$2:37,040
Rental.
450,000
$25,848-\$ 12,888$
Surplus from operations
817,351

## Illinois Central Railroad.-

(Returns for the Fiseal Year ended December 31, 1872.) hoad and equirment.
raln Lines. $\left\{\begin{array}{l}\text { Cairo (Junction of Oblo \& Misa. Rivera), 111., to } \\ \text { Dungelth III }\end{array}\right.$

Total length of road owned hy Company
$455 \cdot 40$ miles
.252 .05
Duuieith \& Dnbuque Connpay's track
707.45

14289
183.69
$183 \cdot 69$
$75 \cdot 58-402$ ( Minn. Liae
Total of all railroadr in Illinois and leases in Iowa.................. 1, $110 \cdot 92$


Total equivalent aingle tracks operated
$\overline{1,209 \cdot 10}$
(iauge, $551 / 3$ inches. llails, 56 to 60 pontude.
Gross Earnings. - Passenger, $\$ 1,305,766$; freiglit, $84,305,017$; slceping cars, $\$ 26,133$; exira baggage, $\$ 4,880$; mall, $\$ 76,500$; express, $\$ 129,936$; rent of property, $\$ 159,437$; dockage, $\$ 13,820$-total Illinois Central R.IR.
Net earniogs over C. B. \& Q. R. R
Net earnlags over 'Tol., Pcoria \& Wsrsew ik.ỉ.
Total earaings in Illinois
\$6,020,089 506,581 86,813 Earaings (Dubuque \& Sioux City $1 \underset{R}{\mathrm{R}} . .$. over lowa Towa Falls \& Sioux City R.1R... 337,462 leased r'ds. (Cedsr Falls \& Minnesota R.R.. 128,646Total earaings in Illinois and Lowa.
Operating Erpenaes. - Salaries, $\$ 150,115$; general, $\$ 2.58,102$; legal, $\$ 40.050$; claims and danages, $\$ 72$, 031 ; stations, $\$ 74,359$; trains and traiu supplles, $\$ 1,028,684$; machivery, $\$ 1,005,355$; way and structures, $\$ 1,296.863$; fencing, $\$ 50,171$; operativg St. Charles Air Line, $\$ 5,098$; insurance, 220,092 ; repairs of Lake Shore protection, $\$ 38,361$; loss and damage by fire, $\$ 34,005$; Dunleith elevator, $\$ 2,717$; Cairo \& Columbus trausit steamer expenses, $\$ 4,801$.
$\$ 0,613,483$
\$1,413,321
$\$ 8,026,754$

Net earniags in $18 \%$.
Charter tax paid State of Illinois.
\$449,857
Charter tax paid Stato of Iowa. .
70,634
Reat of lowa leased lines. $\qquad$ 503,302

Amount applicable to iaterest fund, as per Land Office Report
Amount anplicable to Free Lavd Fand, as per Laad Office Repurt..

4,846,854
\$3,170,900
-\$1,076,793
$\$ 2,103,107$
84,163
91,103
Net amount applicable to interest aad divideads....... $\$ 2,278,373$
laterest on bonded debt paid April and Oct., 1872
Divideads on stock Feb. sad Ang., 1872,
each 5 per ceat.
$\$ 557,420$
 Lota payments on this account...............
ess interest received and suadry gains in
New Iork .................................
,

COMPARATIVE STATEMENTS FOR FIVE yEalis,
Pses. train mileage... Frelght train milesge. Other train mileage. Pasacngers earricd. Pasaengers carr. 1 miie. Freight ( (ons) carried. Freight (tous) carried oue mille..
Paranger caruings... velyht earninge

Total gross carninge. operating expenses...

## Operations and Fiscai Results.


Nett rev. to div. fund.. $\$ 2,414,985 \$ 2,887,356 \$ 2,857,821 \$ 2,732,847 \$ 2,103,107$
*Including gross earalnga of leased roads and nett earbligg on connecting roads.



Total............ $\overline{\$ 3,381,051} \overline{\$ 3,652,516} \overline{\$ 3,471,188} \overline{\$ 3,056,232} \overline{\$ 2,278,378}$ $\begin{array}{llllll}\text { Intereat and ex change. } & \$ 775,517 & \$ 615,437 & \$ 62,053 & \$ 573,182 & \$ 557,120 \\ \text { Dividends snd U.S. } 10 \times 2,40,565 & 2,660,247 & 2,594,392 & 2,726,559 & 2,657,560\end{array}$
New Iork id Oswego Midland Railroad.-
At the annual meetiug of the company at Oswego, N, Y. Marel 26, Presideat Littlejoha made a report of the condition of the road. The receipts a.ad disburaments for construction to March 1, 1873, sre as follows:

Total. $\qquad$
\$21,261,812 20

## Cont of road, hnildiags, Dhacreryexte <br> Firnipment, hamdioga, and real eatate.

Advanced to aid ja construction of New jerey and leased roada
923,345 \%5

Total.

$\overline{\$ 21,117,818} 09$ EQUIPMENT.
The equipment of the road is as follows: 84 locomotiver, 51 passenter coaches, 30 baggage, mail and express cars, 359 box and stock cars, 600 flat cars, 17 caboose cars, 400 goadola cars, 96 gravel and ore cars, 196 four-wheel coal cars, 0 snow plows.
The company had hoped to hesve its road open through to New York by January 1, 1873. The gradlng is nearly all done, but it will take until the last of May or the middle of June to lay the track and do the necessary ballasting.
Tho following Board of Directors were elected: Dewitt C. Littlejoln, Cheney Ames, Oswego, N. Y. ; Henry E. Bartlett, Y.: Delos E. Culver, Jersey City, N. J.; John R. Clarke, Oxford, N. Y.; William Foster, C'leveland, N. Y.; Heary I. Low, Middletown, N. Y. ; J. W. Merclant; Do Ruyter, N. Y. Ahram C. Hewitt, Josiah Macy, Jr., Albert T. Kand, Barthold Sclılesinger, Heury Whelen, New York City. Messrs. Hewitt, Macy, Raad, Schlesinger and Whelen are new dircctors, replacing D. W. C. Stephens, E. T. Hayes, J. A. landall, D. C. Edgerton and E. 1 . Whecler.

New Haven, Midiletown \& Willmantic.-This company is now ruaning freight trains from Middletown, Conn., enst seven miles to East Hampton, sud from Willimantic west 10 miles to Turnerville. Only six miles of track, from East Hampton to Turnerville, remains to bo laid to complete the road from Now Iravea to Willimantic. The laying of this six miles, which, it is said, will bo completed very shortly, will complete the new line from New Hnven to Boston over the New Ilaven, Middletown \& Willimantic (better known ns the Connecticut Air line) and Boston, Frartford \& Eric roads. The length of this line from New York to Boston will be 212 miles, as against 234 by the Spriagfiold route, and 230 by the Shore Liac.
Pennsylvania Rallroad Company.-The Pittsburg Commercia! says: "The Peansylvanis Railroad Company has already recommenced grading for the additional double tracks between this city and Philadelphla, and it is estimated that the enomnous sum of $\$ 10,000,000$ will be spent during the present year by the Company withia the State. Of this amount $\$ 3,000,000$ will be expended on the Pittsburg Division, exteadiag from this city to Altoona, a distance of $1: 7$ miles. Ia the latter sum is included the cost of making the connection bet ween the Pennsylvania Railroad and the Pittsburg, Virginia \& Charleston Railway, by bridge across tho Monongahela above tho mouth of Turtle Creek."
New York, West Shoro \& Clicago Railroad.-The officers of this company announce that a reorgunization of the Company will probably take place wiohin two weeks. This company includes a combination of the New York \& Fort Lee, the IIudson West Shore, and the ${ }^{\text {VTr est }}$ Shore Hudson Railroads, and when coanpleted will be $n$ competing line with the Now York Central \& Hudson liver Railroads. The eagineer, in his report of the proposed route and plan, divided tho road into threo divisionsEastern, Middle and Western. The Eastern Division, from Jersey City to Catskill, a distance of 110 niles, is on the west shore of the IIudsom. The Middo Division, from Catskill to Syracuse, is 163 miles in length. At the former place the liao and the river diverge, the routo of the railway continning in and the river diverge, the ronto of the ralway continning in ronte lies along the south side of the Valley of the Mohawk, and of the Erie Canal to Utica; and froat this place it continues in nearly a direct westerly course to Syracuse. The Western Division extends from Syracuse to the International Bridge, at Buffalo, the distance being 147 miles. From Sracuse the line continnes almost direct to Buffalo; the Erio Canal and the New York Central Railroad diverging considerably northward at liochester. The following is an estimate of the cost of construct. ing the road, on the roate described, the estimato contemplating a double track railroad of four feet eight and a half inch gauge:
Edaternd Diviston ( 110 miles)-For completlng gradnation, bridges,
and apperstructure, from the Jersey City Ferry to Catakill....... and spperstructure, from the dersey City Ferry to Catwkill.
Weatern Divigion (14 miles).
\$7,655.000
Total for the 420 miles
Avera
$10,106,050$
$8,452,500$
Average per mile..........
\$26,219.500
Atlantic \& Pacifle and Missouri Pacitle.-Tho Republican (St. Louis) reports that the directors of the A. \& P. Co., at a late neeting, anthorized the immediate survey for a aew branch of tho Mo. Pac. R. connecting St. Louis with Labadie by a line located centrally through St. Louis County, via Creve Cour Iake. Mr. Peirce, the General Manager, has already ordered out the engineering parties. Mr. P. las just closed contracts for additional rolling stock exceeding $\$ 1,000,000$, and requires its dolivery in St. Louis July 1. The rapidly increasing bustaess on the lines in the Atlantic \& Pacific combinatlon grently orertax the rolling stock of the company, and its managers linve decided to increase it accordingly.
-The prospectus, bearing date April 4; of the Union Brak of Londog, and Messrs. R. Raphael \& Soas, the authorized agents for the regotiatiou in London of the $£ 2,000,000$ sterling loan of the New Ferk Central \& Hudson River Railroad Compay, hss come to hand. The subscription price is $95 \frac{1}{4}$, payable 5 per cent on application, 5 per cent on allotment, and © $5 \frac{1}{2}$ per cent July 1 , 1873.

## $\mathbb{C}$ )e $\mathbb{C}$ ommextial $\mathbb{C}$ imes.

## COMMERCIAL EPITOME.

Fridat Night, April 18, 1873.
The principal navigable streams of the North and West have been cleared of ice, and all are in a condition to admit of the trans portation of merchandise. The great lakes and the more northern canals have remained closed, however. In the meantime an important reduction has been made by the trunk railways iu rates of freight for eastward bouod merchandise. The reduction is from 20 to 30 per cent from late rates, and amounts to about 50 cents on a barrel of flour from towns ln the far West. We sub join the reduced rates from some of the leading points in the West to New York City:

|  | 1st clasm. | 2d clase. | 3 d clasa. | 4th"clnes. | Special <br> clana. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Clncinasti. | .... 92 | 88 | 70 | - 55 | 41 |
| Tolado.... | . 77 | 63 | 54 | 46 | 35 |
| St. Panl. | 180 | 160 | 125 | 95 | 80 |
| Toronto... | . 90 | 75 | 60 | 4. | 37 |
| Detrsit. | ... 70 | 63 | 53 | 42 | 32 |
| Milwarkee. | ... 100 | 90 | 75 | 60 | 45 |
| Indianapolia | . 95 | 85 | 71 | 57 | 43 |
| Calro......... | .. 128 | 113 | 96 | 77 | 5 S |
| Chicago | 100, | 90 | 75 | 60 | 45 |
| Omaha. | . 125 | 155 | 130 | 110 | 95 |
| Et. Lonis. | . 128 | 116 | 97 | 79 | 61 |
| Burlington. | . 127 | 115 | 97 | 78 | 60 |

Thero has been a firmer tone to the market for provisions, with some speculation in hog products, as well as a steady export. Pork shows a decided advance, now mess selling to a fair extent for April at $\$ 1785$, for Mny and Juneat $\$ 18$, and for July at $\$ 1825$; in extra prime business has been reported at $\$ 14 @ 1425$, and in Western prime mess at $\$ 17$. Lard has ruled in eellers' favor, and for prime Western has sold at $9 \mathbf{1 - 1 6 c}$. on the spot and for Aprll, 9 che. May, 9fc. for June, and 9gc. for July. Bacon has adpanced. The supply here of Western long clear has become quite reduced. Westeru short clear has so.'d quite freely for this months delivery at 9 as., and $9 \frac{4}{4}$ c. was paid for city long clear. Cut meats bave generally been quiet. There has been some demand, however, for dry salted shoulders, and these have sold for April delivery at 7fyc., showiog an advance; dry salted hams have sold moderately, and $11 \ddagger \mathrm{c}$. was obtained for short cut. Beef has been in tair demand for the better grades, and extra India mess has sold at $\$ 30$. Butter, with more liberal receipts of new, has shown some weakness in price. Cheese has been wanted for export, but at lower pricas, and the market has been in buyers' favor, who have generally taken the lower grades; good useful stock has besn bonght at 15 c . To-day pork was again higher, with new mess sold at $\$ 1850 \mathrm{cash}$, and extra prime $\$ 15$, with city prime mess held at \$21. Bacon also higher, with large sales of short clear at 10 c . for this and next months. Lard was also' firmer, with moderate sales of prime Western at $9 \frac{1}{6}$ c. on the spot, $9 \frac{1}{4} \mathrm{c}$. for May, and 9-16c. for June.

Freights have been only moderately active, but the advanced rates of last week have been well sustained. Room on the berth and ressels avallable for charter are plenty, but the supply of bulky articles for export, except breadstuffs and petroleum, is diminishing. Late ongagements embrace grain to Liverpool by steam at $8 @ 8 \frac{1}{3}$ d., cotton $\frac{1}{1} @ 9-16 \mathrm{~d} .$, bacon 60 s ., and cheese 65 s .; and oil cake to London by sail at 25 s . Petroleum charters include crude to Bremen at 5s. 6d. Grain charters have heen less active. To-day flour shipped to London by sail at 3s. 71/d.; a vessel with corn to Cork for orders at 7s. 1 $\frac{3}{}$ d., and corn to Liverpool by sail at $6 \frac{1}{3} \mathrm{~d}$., the latter a material decline; cotton $@ 7-16 \mathrm{~d}$. by steam, and $5-16 \mathrm{~d}$.@ ${ }^{8}$ d. by sail. A vessel with $4,000 \mathrm{bbls}$. refined petroleum to Rotterdam at $\overline{\text { s. }}$. 2d.

Petroleum has been irregular, crude having advanced to 10 c. , but refined has receded to $20 @ 20 t \mathrm{c}$., and naplitha to 11c.; refined sold for the last half of May at 20c. Strained rosin advanced to $\$ 330 @ 3$ 35, but lost this improvement, and closed at $\$ 325 @$ 3 27, Spirits turpentine was also higher, but receded, and closed at $54 \frac{1}{2} \mathrm{c}$. Tallow has remained steady at $87 \begin{aligned} & \text { g } \\ & 6\end{aligned} 9 \mathrm{c}$. for prime. Whiskey has been firm at 92c., but closed easier at $91 \frac{1}{3} \mathrm{c}$. Foreign fruits have been mors active; layer raisins $\$ 235$, currants $6 \frac{1}{2} c$, and prunes 8c. Metals quiet; Scotch pig iron and American rails drooping.
The auction sale of wool on Thursday went off at full prices domestic fleece $40 @ 50 \mathrm{c}$., do. super and extra pulled $30 @ 40 \mathrm{c}$., and Angora lamb 23@233c.; besides which there have been some large closing-out sales in other marketa at $50 @ 52 \frac{1}{2}$ c. for prime fleece.
Tho market for Kentucky leaf tojacco has remained firm and fairly active; new crop lugs 7@8c., and leaf 9(013c.; sales of the week 800 hhds , of which 600 hhds . for export, the remainder for coosumption. Seed leaf has been rather quiet; the available supply is light, and prices firm. Sales have been-Crop of 1870 100 cases sundries, $9 @ 10$ c.; crop of 1871,200 cases Connecticut and Massachusetts at $22 \frac{1}{2} @ 55 \mathrm{c}$., and 200 casea sundries $12 \frac{1}{3} @ 25 \mathrm{c}$. crop of 1872,78 cases Wisconsin at 5c., and 31 do. Uhio at 6c. Spanish totacco has remained dull ; even at the late decline business is slow. Sales, 300 bales Mavana at 80 c . $1 \$ 10 \mathrm{j}$, and 50 bales Yara on private terms.

Exporty of Leading Arictes from New York.
The following table, compiled from Cuaton House returns, shows the exports of leading articles from the port of New York since January 1, 1873, to all the principal foreign countries, and also the totals for the last week, and since January 1. The last two lines show total values, including the value of all other articles besides those mentioned in the table.


## 














Importn or headiug Articies.
Tue followhy table, compiled from Custom Houso returna snows the loralgn imports of leading articles at this port since Jaa. 1, 1873, and for the same period of 1872 and 1871:
[Thequastlity le given in packagee when aot otlicrwleo epecifed.]

ftecelpts of Domestic Prodnce for the Week and since January 1.
The recsipts of domestic produce have been as follows :

|  | Thls | 810ce | $\begin{gathered} 8 \operatorname{ame} \\ \mathrm{tlme} \\ \hline 12 \end{gathered}$ |  | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { Blace } \\ & \text { Jan. } 1 . \end{aligned}$ | $\underset{\text { Hame }}{\text { Hime }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A shes...pkgs Breadatutis | ${ }^{92}$ | 2,0 | 2,049 | Oll cake, pi....... | 9,310 | \%,35 | ${ }^{8,9685}$ |
|  | 70.118 <br> 9.643 | 691.185 | 557,688 | O11, lard. ${ }_{\text {Peanuta }}$ | 1,499\% | 38, 8.98 | 27,429 |
| cora. | 9\%,996 | 1, $1.150,339$ | \$.550, | Provietong- |  |  |  |
| $\mathrm{O}_{3} \mathrm{ta}^{\text {d }}$ | 8:,800 | ${ }_{2,17173}$ | 1,261,218 | Butter, pkge. |  | - | 187,041 |
| Bartey, | isi | 414.888 | ${ }^{795} 5.488$ | Cutmesit | 15.110 | 923,214 |  |
|  | 26. | 18,0 15 |  | ¢RKE. | 5, | 88: | ,501 |
| Paaa, buel | 9 | 11.0 | 56,2\%0 | Be | 197 |  |  |
| Cutton..balea | 14,359 | 312:693 |  | Lard, L | 1,529 | 12, ${ }^{\text {2 }}$ |  |
| Hemp ..balee. | ${ }^{122}$ | 21, 1.24 | 2. 2.689 | Rice |  | ${ }^{\text {91, }} 1.5885$ |  |
| Hopa....bailes |  | ${ }^{\text {c, }}$, $0^{\circ}$ |  | Stearlu | 252 | 5,939 | $8{ }^{8}$ |
| Leather.aldes | 10,533 | 773,061 | 1,003,233 | Sugrir |  |  | 480 |
| Do.0 1 bl | 818 | 21,9093 | 29,551 | Tallow, plke. | $9{ }^{9} 1$ | 12,980 | $1{ }^{10} .1298$ |
|  | 850 |  |  |  |  |  | ${ }_{16,680}^{17,28}$ |
| 80irlte Lurp. |  | 18,731 <br> 148.50 | 173936 | Whatke | ci, |  |  |
| Tar.......... | 1,502 | 14, 1480 |  | Wressed hoge, ${ }^{\text {Nos. }}$ | 69 | 88,812 | ${ }_{60,213}$ |

## COTTON.

Friday, P. M., April 18, 1873.
By apecial telegrama received to-nightfrom the Southern ports, we are in possession of the returns ahowing the receipts, exporta, \&c., of ootton for the weok ending this evening, April 18. It appars that the total receipta for the aeven days have reached 55,830 bales againat 48,945 bales last woek, 48,637 hales the pre. vions woek and 50,015 bales three weeks aince, making the totel receipts since the first of Soptember, 1872, 3,163,638 oaise against $2,538,175$ bales for the same period of 1871-72, ahowing an in crease since September 1, 1872, of 625,463 bales. The details of the receipts for this wook (as per telegraph) and for the corres. ponding weeks of the five previous years are as follows

| Recelved thle week at- | 1879. | 1872. | 1871. | 1870. | 1869. | 186. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlasna ..........balas. | 25,981 | 19,276 | 29.519 | 19,251 | 10,427 | 10,978 |
| Charleatou | 9,9892 | - 1.7235 | 8,099 | ${ }^{4} .9641$ | (8,786 | \% 8.838 |
| gramonah. | 0,033 | 1.636 | 7, 17 | 6,181 | 3,521 | 9,90; |
| Tennassea, \%c... | 3,187 | 1,782 | 9,095 | 8,789 | 1,195 | 4,667 |
| Florlas ${ }^{\text {North }}$ Carolio. | ${ }^{89}$ | $2 \times 8$ | ${ }^{178}$ | 177 | ${ }^{48}$ | 97 |
| Vlrginla........ | -5,941 | 9, F 70 | 5,197 | 2,188 | : 501 | 1,998 |
| Totst tham week | 85,830 | 39,9 | 33,0 | H,554 | 28,967 | 16,152 |
| Total eface Sept. 1....... | 3,:69,633 | 2.593,173 | 3,512,672 | 2,483, 667 | 1.906,125 | 2.011,396 |

The exports for the weak ending this evening reach a total of 89,499 bslea, of which 53,023 were to Grest Britain, 10,159 to France, and 26,317 to rest of the Continent, while the stocks as made ap this evening, are now 457,407 bales. Below are the exports and stocks for the weok, and also for the corresponding week of last season :

| Weok andtor Aprll 18. | xported to- |  |  | Tolnaluis week. | $\operatorname{sama}_{18^{\prime 2}, k}$ | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | O. Brit. | Frauce | Contla ${ }^{\circ}$ |  |  | 1873. | 1872. |
| Newirleson. | 18.86.1 | 10,159 | 19,486 | 4399 8.811 | 20,570 | ${ }^{163,160}$ | 111,720 |
| Chart mion.... | 4.88 | .... |  | 4,175 | 0 | 21.048 | 23,188 |
| SAvanlish..... | -6i |  | 1,6\% ${ }^{\text {a }}$ | 2.414 | 11,438 | $10 \%$ | 4.:53 |
| Texul.......... | 8.98 |  | 4,0.4 | 12, 1 H13 | 185 | \%. ${ }^{\text {2 }} 93$ | 15.110 |
| New York... | 11.44 |  | \%00 | 1:14 | 10,624 | 93.431 | 79.88 |
| Uther purte.. | ע83 |  | 112 | 1,4\% |  | 45,000 | 81,40 |
|  | 83,023 | 10,159 | 26, 317 | 83,419 2,019 | -8.8.84 | (57.408 | 200,008 |

Frum the foregolat stement it will be seen that, compared with the correspoading week of last season, there is sn increase in the exports this week of $20,6 \cdot 5$ beles, whlle the stock to-night are 151,405 bales more than they were at this the a yoar ago. The following is our usual table ahowing the movement of cotton st sll the ports from Sept. 1 to April 1!, the lateat mall dates.

| PORT8. | $\begin{gathered} \text { Ezozipti } \\ \text { Bryozezft.l. } \end{gathered}$ |  | EXPOMTEDSIKOE AEPT. 2 TO- |  |  |  | Conat-wlea Ports. | glock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gresi Britain. | France. | Other For'gn. | Tolal. |  |  |
| New Orleans. | 1058.672 | 978,810 | 518.0 | 154,997 | 196,008 | 964,789 | ${ }^{160.200}$ | 5 |
| Charlesto | 297,612 | 240,914 | ${ }^{69,717}$ | 1,019 $10,9 \% 9$ | 22,595 | 129,231 | 162,662 | 89,060 |
| Bavanam | 582,59 | 125,610 | 186,768 | 29.258 | 1116,018 | 821,682 | 25.5\%8 | 11.07 |
| Texab. | S0, 5349 | 178,9*9 | 124,4i0 | 5,245 | 25,184 | 151,890 | 61,19: | 8i,293 |
| New Yor | 96,34 | 9: 454 | 800,151 | 2, 24 | 25,124 | 857,419 | , | 95.100 |
| Florlda | 11,181 | 18.013 | 300 |  |  |  |  |  |
| No. Caroll Virgibla. | 30,581 | 245,068 | ${ }^{800}$ | ... | :.... | , | 85,783 | 4.540 10,968 |
| other porim... | 42,04i | 83,019 | 10, | 200 | 9,582 | 24,6:9 |  | 8, 200 |
| Total thluyear | 9207,309 |  | 1965, 007 | 202,946 | 392,84i | 1855,794 | 1198,806 | 199,850 |
| Totnilaat ypar |  | 2199,214 | 1252,115 | 148,109 | 279,560 | 1657,763 | 914.088 | 310,011 |

The Cotton Exchange being closed on the Thuraday previous to our last repnrt, snd not reopened till Monday, there was no marKet to report on those days. Monday opened at the prices of the previous Thursday for "spot" cotton, but there was very little doing, and the following three deys quotations wers reduced tc esch day. Liverpool was reported dull, with a partial reduction of quotations; gold declined; there was a flurry on the Stock Exchenge, ceused by the failure of a prominent houes, which wes not without its effect on the Cotton Exchange; and receipts at the ports were on a liberal scale. All these adverse influsnces were without a single circumstance to countersct their offect The close, however, on Thureday was rather mors stendy ; and to-day, with foreign advices more favorable, there was a fair business for export, but the quotations were not advanced. For tuture delivery there wes a steady downward tendency till the close of business after 'Change on Wradnesdey, when the loweat prices of the week were resched. On Thursdey there was more stesdiness, with a slight recovery. The business for the next crop hes been amall, bat at anchaaged ratos. To-day prices recov ored $3-16 @ 1 \mathrm{c}$, but cloaed without buoyancy. The business was mainly for Juno, sad this month showed the greatest sdvance. The prices for futures last reported were (bsais low middling) 18告c. for April, 104 c . for May, 195.10 c . for June, $19 \mathrm{\delta}-16 \mathrm{c}$. for July, $19 \frac{1}{c} \mathrm{f}$ for August, and $17 \frac{1}{2}$ for October. The total sales of this description for the week are 93,500 bsles, including - free on board. For immediate delivery the total sales foot up this week 5,105 bsles, including 3,615 for export, 1,383 for consamption, 107 for speculation, and - iu tranait. Of the above 183 bsies were to arrive. The following are the closing quotations:


Below we give the sales of spot and transit cotton and price of Uplands at this market each day of the past week

Satnrday Monday.
Tuesday Tuesday
Wedneal
Wiy Thinradey.. Friday.

| enlze. |  |  |  |  | Priora. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exp't. | $\begin{gathered} \mathrm{Con} \\ \operatorname{samp} \end{gathered}$ | spec. | $\underset{\substack{\text { Trana } \\ \text { PII. }}}{ }$ | Total | Ord'ry. |  | Midy | Mlloc. |
|  | Cott's | Ex | ange | closed. |  |  |  |  |
|  | ${ }_{961}^{328}$ | 14 | .... | , 515 |  |  |  | 9096 |
| 739 | ${ }_{187}^{29}$ |  |  | 792 |  | $16 \%$ | 1, 1 | 1410 |
| 1,733 | 187 <br> 238 <br> 18 | 93 |  | 1,880 | 14\% | 16\% | 1818 | ${ }_{191}^{140}$ |
| 9.815 | 1,388 | 108 |  | 5,146 |  |  |  |  |

For forward delivery the asles (including free on board), hsvo reached daring the week 93,000 bales (all low middliag or ou the bseis of low middling), and the following is a atatement of the ssles and prices:

| April | bales. cte | bnlea. ctar. | bailes. cis. |
| :---: | :---: | :---: | :---: |
|  | ,900..........is is is 18.11 | 6,00........19 1:66 | ${ }^{100 .}$ |
| 900............ ${ }^{\text {s }}$ \% | $2.100 . . . . . . . . . .1 .18181 / 2$ | 3.80..........i9 3 |  |
| 400....... ${ }^{\text {is }} 7$ | \%. $810 . . . . . .1{ }^{18} 15.16$ | \$,200.......... ${ }^{194}$ | 100.... ......24\% |
|  | 800...........19 ${ }^{19}$ |  |  |
|  | 1,100........... 919818 |  | 15,eutatal July. |
| $500 . . . . . . . .19 .190$ 300.0 .19 | 2,240..........19\%6 | 41.850 | Far Augnaf. |
|  | 26,150 total M sy. |  |  |
| dotel A pril. | For Jone. | ${ }^{201} \ldots \ldots . . .188^{1518}$ |  |
| ...23 7.16 |  | 1,010..........i9 1118 | ,00.: |
| $50 \ldots . . . . . .181816$ | 1810 | 2,1 | 2,900 total Ang. |
|  |  | 2,400..........19 3-10 |  |
| 8,300.........1818 | 8,200.............19 | , | 3,0w..... |

## The following excbrages have been made during the wcol:

$5-16 \mathrm{c}$. pald to exchsnge $1,400 \mathrm{May}$ for June
100 Msy for July.
The following will show the closing prices ench day on the basls of low middling uplands, for theseveral deliveries named:

| Fri. | Sst. | Mou. | Tnes. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On spot.. |  | 18\% | 1818 | 18\% | 181/6 | $181 /$ |
| April..... 등 | \% | 18 $8_{15}^{13-16}$ | 18\% | 18\% | 189-16 | 187 |
| May........ | 를 | 1915 | 19 | 15\% | 18\% |  |
| July....... | \% | 193:8 | 19 9-16 | 19 1-16 |  | 191 -16 |
| Augnst... | 4 | .... | 193 | 19 1-16 | :8 15-16 | 191 |
| vetober... |  | .... | 17\% |  |  | 17\% |

Whatmer Reports by Telegrapi--Our telegrams to-night all complain of the cold weather. Where, however, the ground is sufficiently moist to start the seed, and it is not cold enough to cnt down the yeung plant, if above ground, we are inclined to believe a low temperature a benefit, as it gives the root time to develop before the top begins to grow. It will be seen, bowever, that in several cases dry weather as well as cold is complained of. There have been two rainy days at New Orleans in the earlier part of the week, the latter part of the week being clear and pleusant, but cool. It has also rained two days at Mobile; the weather is stated to be too cool; there has been a frost which will make replanting in some districts necessary. At Selma they are in need of rain; they have had some during the week, but not euough to do much good; there has been a light frost, which has done no harm. Cold and cry weather is also reported at Montgomery, thongh it is stated that no injury lus been done by it. At Columbus, Mscon and Savannah it bas rained on one day; two light frosts without serious damage sre reported at Columbus, and too cool weather at Macon and Savannah. There has been no rain all the week at Clarleston, but cold, dry winds. At Augusta they have had cold weather and two stormy days. At Memphis it has rained on one day, with a frost, not a killing frost; increased land is being put down to cotton, and planting io muking good progress. It has also rained one day at Nashville, and the weather is said to be too cold. At Memplis the thermemeter has averaged 54, Macon 60, Columbus and Montgomery 61, and Selma 66.

Stinners' Takings and the Overland Movement-We have leen asked to state the amount which has been taken by spinners up to this time, and therefore give the following, which does not include the telegraph figures ot to-night. The overland, direct to the mills, we put at 43,000 bales more than last year, becanse up to the present time the movement, by rail, to New York, Boston, Baltimore and Philadelphis, is that amount short of last year. The stock held by spinners we leave the same at the end as at the beginning of the year.
Stock on land Sept. 1, 1872................bales 54.521
Receipts at ports up to April $11,1873 . . . . . . . .3,107,808$ Receipts overland.

165,000
Total supply........................................ $1,955,294$
3,327,329
$-2,451,644$
Total takings by Northern mills up to April 11. 1872. .
872,685
. $1.100,000$

## Total balance required from the ports up to Sept, 1, bales 227,315

The above presupposes that the whoie amount to be received, to Sept. 1, by the mills, overland direct, has already been delivered to them, which is of course, not the case. Furthermore it is made, and our statement of last week was made on the supposition that the overland movement will precisely equal last year' figures, This may or may not be so. We have received letters giving reasons why, in this particular, our conclusion is incorrect one claiming it to be too large, and another too small. It would be unwise for us to enter into this discussion, as we have no returns by which to determine the question. We therefore leare the atatement as above, and each one can make such cifference in that total as he thinks best.
Bombay Sifipments.-According to our cable dispatch received to-iay, there liave been 31,000 bales shipped from Bombay to Great Britain the past week and 9,000 bales to the continent, while the receipts at Bombay, during the same time have been 47,000 bales. The movement since the first of January is ns follows These are the figures of W. Nicol \& Co., of Bombay, and ar brought down to Thursday, April 17

|  | -Shlpments | k to | -s | ce | n. 1 to- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Britain }}^{\text {grest }}$ |  | Orest | ${ }^{\text {co }}$ |  |  |
| 187 | 31,000 9,000 | 40,000 | 281,000 | 105,000 | 386,000 |  |
| 1372. | 22,000 7,000 | 29,000 | 394,000 | 159,000 | 403,000 | 30,000 |
| 1871 | 20,000 15,000 | 35,000 | 218,000 | 119,000 | 357,000 | 35,000 |

From the forescoing it would appear that compared with last year there is an increase this year in the week's shipments from Bombay to all of Europe of 11,000 bales, and that the total move ment since Jan. 1 shows a decrease in shipments of 105,000 bnles compared with the corresnonding period of 1872.
Our Bombsy dispatch to-day states that the reports with regard to the outturn of the crop continue very favorable.
GUNNy Baos, Bagaine, \&c.-The market for bagging has ruled quiet, and no large transactions have been made. The only sales reported are the filling of small orders. The quoted price here is 13 c cash, but $12 \mathrm{ac}_{\mathrm{c}}$ cash might effect a purchase in Boston. The asking price for future deliveries is $14 \frac{1}{2} @ 15 \mathrm{c}$. In bags we have no transactions to report, the price being $15 @ 15 \neq \mathrm{c}$ according to weights. The transactions in butts have been lim ited during the past week. Small lots of 100 to 200 bales have been sold, aygregating perhsps to about 750 to 1,000 bales at 29.cash, and 2t@2 3-160 time.

Vislble Supply of Cotton Made up by Cable and Tele arapir,--By cable we have to-night the stocks at the different European ports, the India cotton afloat for all of Europe, and the American afloat for each port as given below. From figures thus received, we have prepared the following table, showing tha quantity of cotton in aight at this date (April 18) of each of the $\begin{array}{llll}\text { two past sca sons: } & \text { 1872, } \\ \text { Stock in Liverpool . . . . . . . . . . . . . . . bsles. } & \text { 1873. } & \text { 18,000 } & \text { 798,000 }\end{array}$ $\begin{array}{lll}\text { Stock in London . . . . . . . . . . . . . . . . . . . . . . . . . } & 173,000 & 183,000 \\ \text { Stan } & 212,000\end{array}$ Stock in Harre. ........................... . . 163,000 205,000 Stock in Marrailles. . . . . . . . . . . . . . . . . . . . 15,000 154, 15,750
 Stock in Antwerp................................ $34,000 \quad 25,000$ $\begin{array}{llrr}\text { Stock in Hamburg. . . . . . . . . . . . . . . . . . . . . } & 36,000 & 15,000 \\ \text { Stock in Barcelona.................... } & 75,000 & 72,000\end{array}$ Stock in Trieste. . . . . . . . . . . . . . . . . . . . . . 18,250 14,000 Afloat for Great Britsin (American)....... 208,000 155,000 Afloat for Havre (American and Brazil)... $31,000 \quad 5,750$ $\begin{array}{llrr}\text { Aflost for Bremen (American)............ } & 14,750 & 15,250 \\ \text { Afloat for Amsterdsm (American)........ } & 4,000 & 6,600\end{array}$ Total Indian cotton afloat for Europe..... 347,000 452,000 Stock in United States ports.............. 457,407 306,002 Stock in inland towns. ...................... 90,155 46,601 Exports from United States this week... 80,499 02,854

Total..
2,583,001 2,491,407
These figures indicate an increase in cotton in sight to-night of 01,654 bales compsred with the same date of 1872 .

Movements of Cotton at the Interior Ports.-Below we give the movements of cotton at the interior ports-receipts and shipmen ${ }^{+8}$ for the week, and stock to-night and for the correspondIng week of 1872 :

|  | -Week ending April 18, 1873 <br> Receipts. Shipments. Stock. |  |  | -Week ending Aprii 13. 72 Receipts. Shipments, Stock. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gn |  |  |  | 833 | 3,827 | 8,151 |
| Columbus | 226 | 842 | 8,165 | 102 | 1,324 | 4,498 |
| Macon | 187 | 1,050 | 8,416 | 161 | 1,320 | 8,791 |
| Montgome | 406 | 927 | 6,688 | 153 | 845 | 3,048 |
| Selms** | 383 | 410 | 2,828 | 260 | 429 | 1,814 |
| mphi | 6,527 | 8,541 | 38,034 | 4,839 | 6,792 | 20,046 |
| Nashvill | 616 | 699 | 11,697 | 780 | 238 | 5,253 |
|  |  |  |  |  |  |  |

*This is the stoc
running count.
The above totals ehow that the interior stocks have decreased dur ing the week 3,018 bales, and are to-night 43,554 bales more than at the same period last year. The receipts have been 2,181 bales more than the same week last year.
The exports 01 cotton this week from New York show an increase since last week, the totsl reaching 12,144 bales, quainst 10,581 baleslast week. Below we give our usual table showing the exports of cotton from New York, and their direction for each of the lsst four weeks; also the total exports snd direction slnce September 1, 1872 ; and in the last column the total for tbe same period of the previous year:
Exports of Cotton(bales) from New Yorksince Sept.1, 1872

| EXPORTED ${ }^{\text {to }}$ | WEEE ENDING |  |  |  | $\begin{aligned} & \text { Totss } \\ & \text { to } \\ & \text { datc. } \end{aligned}$ | $\begin{aligned} & \text { Ssme } \\ & \text { time } \\ & \text { prev. } \\ & \text { year. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { March } \\ 26 . \end{gathered}$ | Aprli | April | April |  |  |
| $\begin{aligned} & \text { Liverpool............ } \\ & \text { Other British Ports. } \end{aligned}$ | $\begin{array}{r} 9,011 \\ 14 \end{array}$ | $12,860$ | 10,021 | 11,444 | 341,165 | $\begin{array}{r} 292,636 \\ 2,789 \end{array}$ |
| Total to Gt. Britain | 9,025 | 12,910 | 10,521 | 11,444 | 341,595 | 295,485 |
| Havre $\qquad$ Other French po | 13S | ..... | 60 | $\ldots$ | 2,244 | 881 119 |
| Total Frenc | 138 |  | 60 |  | 2,244 | 1,000 |
| Bremen and Hanover <br> Hsmbnrg. <br> Other ports. | 197 | 80 | .... | $\dddot{900}$ | $\begin{array}{r} 17,152 \\ 4,448 \\ 1,188 \end{array}$ | $\begin{aligned} & 5,380 \\ & 1,349 \\ & 1,133 \end{aligned}$ |
| Total to N. Europ | 197 | 50 |  | 700 | 22,983 | 6,862 |
| Spsin, Oporto\& Gibraltar\&c All others. | ..... |  | .... |  | 2.741 | 1,196 |
| Total Spain, de. | $\ldots$ | .... | .... | .... | 2,741 | 1,196 |
| Grand Total.... | 9,360 | 12.960 | 10.581 | 12,144 | 369,563 | 304.548 |

The following are the receipts of cotton at New York, Boston, Philadelphis and Baltimore for the last week, and since September 1, 1872:


Silfppina Neive．－The exports of cotten from the United Sitates the past weok，aH per latest mail returns，have rosched 50,360 buteb．So tar an tho Southern ports are concerned，theme are $\approx 10$ ame eximorta reported by telegraph，and pubilshed in Trim Cumon． icler last Friday，except Galveston，and the figuros for that port are the exporte for two weeks Lack．With regard to Now York we includg the maniferts of all vessels cleared up to W＇eduesclay night of this weeck：

 Warren．1，615 ．．．Pemhiroke Castle，330．．．．．．．．．．．．．．．．．．
To Crouptadt，per stennuer Europa，Borl．
New Onleana－To J，lvernool，ner stenmer Corlova Keyatone， 2 no． Kate Daveaport． 3, אi5．．．．Thog．Harward， 3,10 ．Jonc．per shipa 1，661．．．Kentneklan， $3,003 . .$. Northmaton， $3,46,3$ ．．Iloogly， 3,616 To Havre，per whip Virglula， 3.392
To Antwerp，per bhlp Guardial，B，so．．．．．per hirig Jcanne，i，1fo

50 Sea Itland．．．．Graston， 110 Upland．．．．Asnee Campbell， 1,81

To Cronstad，per bark Loyni． 1 ，2s9 Uplaid
Ta Undevalla，Sweden，per hirk l＇enelope，i， 650 Üpland．
Trxan－To Llverpaol，per bark lioht．Ronk，${ }^{\text {Bot }}$
To Fayal and a market，per hark Kate Willains， $1 . .$.
Total．
The particulars of those ship：nents，srranged in our usuml form are as follows：

$$
\begin{gathered}
\text { Liver- Fil- } \\
\text { poal. mouth. ILavre. werp. }
\end{gathered} \underset{\text { Ant- Cron- }}{\text { Ctadt. }} \begin{gathered}
\text { Udide- } \\
\text { valia. Fingal. Talal. }
\end{gathered}
$$

New York．．
Now Orleaog．
Mobile．．．．
Charlestor
Texas
$\begin{array}{ccccc}11,414 \\ 23,343 & 1,320 & 3,302 & 4,000 & \ldots 0 \\ 046 & & \ldots & \ldots . & \end{array}$

Bовтои．
Total

Below we give all news received，during the weck，of disnsters to versels carryiog cotton from any port of the United Statea：
Conatantia（Nor．）from Gsiveston for LIverpool，which put into Havana with enptain sick，saited again for destination April
heing eatun at tho time，a boat was lowered and nive hales of potion pleked up by brig Kilen Fi，（Br．）from Mayngrez at Boston April 12．［Prob－ ably Bark Hamingia（Nor．），Irom New Orleane for Reval．］
VARUNA（Br），from New York for Liverpoal，before reparted at St．Thomas． Was filice in with in charge of the prizo crew，by II．R．M．Alif Chal－ lenge，and towed in，Match 23 ，totally digmasted．The Danish Govera－ Coneml has protested．he claiming to set for the luteresta of parties con－ cerned sccording to bis inetructions．
Alfreno（\＄p．），Dixlendlaro，from Gatventor for Liverpool，was apoken Fab． 28 mlnt .22 .44 N ．loo． 81,22 W．，with lass of nilzzenmant．
Fonest Queen（Br．），Clelland，from Galveston，at Liverpoal April 4，had been syoken In a disabled stato in lit． 41 N．．lou， 30.
minaja（Nor．）， 570 tani，Chrinteneen，from New Orleana，March 22，with tyeat－f Bermada，and get on fay seruck hy lightang April 4， 400 miles ten honra were picked up by the frlg Meta（Ger．），fram Galveatou for Bremeo and laided at Bermuda 7 th．
Nebo（Nor．），IIorn，fram New Grien os April of for Falmouth，E．，with 1，320 biles cotton，collided near the Head of the Pasaen，iith，with hark coturned to Nuw orlcans 12th for repairs havlug suataioed scrions retirne
injury．
Gobid，Rxctiange and Fineionts．－Gold bas fluctunted the phat week betwoen 117 and $119 \frac{1}{8}$ ，aud the close was $118 \frac{1}{\mathrm{~g}}$ ． Foreign Exchange market is strone．The following were the last quotations ：London bankers＇，loug， 107 t ＠1073；short， 108思＠108多，and Commercial， 106 年＠107t．Freights closed at
 gold by steam and 1c．by asil to Havre，and fd．by stoam so llamburg．

## By treeghafit prom yiverrool．－

Livzaposh，A pril $18-5$ T．M．－The market opened dull and closed steadier to day，with pales footing up 10,000 balea，including 2,000 bales for export
 The atock io port ls fint，Mo bales，of which 322,000 hales nre Americun．The atock of cotton at sea，bautid to thta part le 525,000 balea of which 208,000 balen sre American．

| Total milen． <br> Sales for expart <br> Snlee on apeculation <br> Stock of Amerlcan <br> Total afoat． <br> Americanatlont． <br> The following tahie |
| :---: |
|  |  |
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| Inrch 28. | April 4. | Aprll 10. |
| :---: | :---: | :---: |
|  |  |  |
| 9，000 | 13．000 | 7，000 |
| 8,000 | \％，000 | 1．000 |
| 582，000 | 645，0009 | 681.000 |
| 252.000 | 314，000 | 328，000 |
|  | 520，000 | 431，000 |
| 299，000 | 195，000 | 180，000 |

Aprll 18.
Total nulen．．．．．．
．．．．．．

$\qquad$ | 51,000 |
| :---: |
| 6,000 |


 The following tahie will show the dally elosiag prices of cotton for the 208.000
 Trade Report．－The market for yarns and tabrlces at Manchester is dull and tenaing downwara．
European Cotron Markeits．－In reference to these markets． our correspondent in Loydon，writing under the date of April 5 ， states：

Liveriool，April 5．－The following are tbo prices of middling qualitied of cotton，compared with those of last year：


The following are the prices of middling qualitien of cotion at this date and at the corrospendlug periods in the thrce prevlous years：


Siuce the commencement of the year the transhatione on bjecula． tion and for export have been ：


The following statement shows the sales and imports of cotind for the week and year，and alse the stocks on Land on Thargday evening last：


## BREADSTUFFS

## Filidat P．M．，April 18． 1873.

Flour has lind a downward tendency during the past weok． The receipts liave matcrially increased，and there has been ench a reduction of rail freights from the West as to render it prob－ able that thare will soon be a still further increase in onr sup－ plies．The weather has heen bad part of the time，materially checking the demand，while the closeness of the money market and other attendant influances havo conspired to incresse the anxiety of holders to close out promptly frout the wharf on ar rival．The decline in prices has been about 2ic．per bbl．This decline has alightly stimulated buaibers in cummon extras，and shippers have taken Western brands of this grade at \＄6 5®6 90 per bbl．，with prime extra Stste as high as $\$ 7$ 30，part for future delivery．T＇o－day the market was dull，depressed and unsettled．
The market has also been depressed for Spring wheat，and pricos show some decline．Receipts lave been more liberal by rail，and they lave been put on the market for the beat prices they would bring．Late alles includo No． 2 Chicago，received by rail，at $\$ 1561 @ 157$ ，and No．2 Milwaukce $\$ 160 \frac{1}{2} @ 1$ 63，the latter price for a boat－loal for export．Winter red and amber wheats have remsined very quiet．But in white wheats the de－ mand has been more retive；a line ot 21,000 bush．No． 2 white Toledo，in store，whe closed out at $\$ 2$ ，and chnice whito Genesee no Michigan have sold in considerable parcels，at \＄215＠82 25. Recciptan the West have fallen off，and appesrances are that stocks of this crop will not further jncrease．To－day the market whe quiet，but No． 2 Mikvaukee sold moderately，al \＄162＠\＄163 afleat．
Jadian corn has met with a brisk export demand，and prices lave improved fully one cent per buslel，with large salos of late at 63\％＠6．tc for prime old mixed in stora，and 66t＠66tc aflost． New corn has been in light supply and firmer．T＇o day the mar－ ket was oxcited，primo old mixed Western，in atore，sold at $64 \pm$ a $64 \frac{1}{2} \mathrm{c}$ ，with rumore of bnsiness at 65 c ；al8n，prime mixed for June at 64c，an advance of ac over previous sales；also，at 66c on the spot，sfloat．
Rye has remained dnll．Barley has heen dall and depressed； car losds havesold at $\$ 1$ for No． 3 Western，and $\$ 120 @ 125$ for falr to good Cansda West，and the market closes unettled．The stock of Barley is much smaller than last year，but the end of the malt－ ing season approaches，and the market for malt is quite dull and heavy．

Oats lave been firm, but rather slow of sale. There has been some figuring on large lots, and a sale of 50,000 bushols new mixed, to arrive in May, has been reported, but at a private price. There has also been some effort to concentrate the stock in store. The demand from the trade has been fair and the receipts by rail small. To-day, the market was quiet and quotations aminal.
The following are closing quotatlons:

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Grain.
spriag,
 SaperfineState aud Wert. Extra State, ©......................
Western Spring Wheat extras do double extrss.......... do winter whest exiras Gity ahipplag extras. City trade sud family ally bakers' and fa liye noar Corn mesl- Bry

The movement in breadstuffs at this market has been as follows


The following tables, prepared for The Cironicle by Mr. E. H. Walker, of the New York Produce Exchange, show the Grain In sight and the movemont of Breadstuffs to the latest mail dates:
RECELPTS AT LAKE AND RIVER PORTB FOR THE WREK tending APRIL 12, AND FROM AUG. 1 to APHIL 12.


## *Estimated.

Suipments of Flour and Grain from Chicago, Milwatee, Toledo, Detroit, Cleveland, and St. Louis for the week endiug April 12, and from Jan. I to April 12:

|  | Flour, | Whest, | Corn, | Os: | bore, | Ryc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week endin |  |  |  |  |  |  |
| April 12, 887 | 122.111 | 293,259 | 355,413 | 179,395 | 114,466 | 12,476 |
| Aprll 5,1873 | 149,775 | 270,3i8 | 284,833 | 213,969 | 80.054 | 9,563 |
| Corresp ng week 1872 | 87,532 | 144,225 | 613,641 | 291,498 | 42.744 | 17,404 |
| Corresp g week 1871. | 72,410 | 739,794 | 853,079 | 191.274 | 28,744 | 16,896 |
| Corresp'g week 1870. | 50,375 | 491,710 | 159,081 | 101,788 | 13,191 | 8,560 |
| Total fin. 1 to dste.. | ,504.591 | 2,311,970 | 4.035,354 | 2,774,415 | 1,157,771 | 113,091 |
| Ssme time 1872. | 934,780 | ع68, 671 | $6.809,180$ | 1,853,232 | 1676.959 | 247,557 |
| Gsme time 1871 | 840,587 | 2,966,548 | 6,866,256 | 789,909 | 237,65i | 70,141 |
| Same tlme 1870 | 912,867 | 2,093,469 | 2,058,750 | 595,722 | 187, 159 | 81,328 |

* St. Loule not included.

RECHIPTS OF FLOUR AND GRAIN AT EEABOARD PORTS FOR THE WEEK ENDINQ APRIL 12, AND FROM JAN. 1 to APRIL 12.

|  | Flour, | Whest, | Corn, | Osts, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nt | 7238 |  |  | bush. | bnsh. | bash. |
| Boston... | 34,210 |  |  | 88.435 | 27,060 |  |
| Portlsnd. | 9,00u | 14,250 | 101,4300 | ${ }^{102,661} 7$ | 3,72 | 5 |
| Montresl. | 5,400 | 1,050 |  |  | 1,200 |  |
| Philadel phia | 16,449 | 106,000 | 210,400 | 174,000 | 2,2,380 | 800 |
| Baltimorc. | 21,106 | 12,000 | 165,000 | 22,400 |  | 800 |
| New Orlea | 21,831 |  | 247,995 | 39,789 |  |  |
| Total. | 180,379 | 200,180 | 825 | 428, |  |  |
| Previous wee | 178,875 | 105,845 | 158,397 | 315,888 | 33,323 | , 50 |
| Week, Mrrch 29, | 147,752 | 13140 | $6.37,913$ | 369.2E9 | 31,502 | ,329 |
| Week, Msrch 22 , | 188,463 | 113,893 | -00,529 | 463, 778 | 10,679 | 1,650 |
| Week, March 15, | 177,181 | 134,720 | 500,362 | 413,603 | 31,502 | 1,300 |
| Corresponding week ${ }^{\prime} 72$ | 132,551 | 190.510 | 866,066 | 348,129 | 34,870 | 1,230 |
| Total Jan. 1 to dste | ,159,185 | 2,233,875 | ,100,382 | 5.180,470 | 859, 221 | 30,286 |
| Do. same time 1872 | ,777,994 | 1,458,685 | 11,469,481 | 3,377,165 | \$70,883 |  |
| Do. same tlme 187 | ,748,368 | 2,228,579 | 6,067,039 | 1,856,038 | 369,774- | 37,318 |

Tife Visible Supply of Grain, including stocks in store at the principal pointe of accumulation at lake and seaboard ports, in transit by rail, and frozen in New York canals, April 12, 1873: Whest, Corn, Dsis, Barley,
hnsh. hnsh. hush. bush,
In atore at NTew York in store st Albany In store st Chicago... In store st Milwankee a store at Dalnth
In atore at Toledo.
In etore as Detrolt.

In store st Oswer In store st St. Lonla. Instoreal Toronto In storeat arontreal In store at Pinils delphiat
In store at Bsltimoret In store at Bsitumoret.. kall shipments for weck.

| 45,000 |
| ---: |
| 389,260 |
| 66,280 |
| 436,937 |
| 137,137 |
| 85,000 |
| $.28,000$ |
| 293,258 |
|  |

 11,783,415

| 40,000 | 1,000 |
| ---: | ---: |
| 441,824 | 124,462 |
| 103,628 | 192,556 |
| 500 | 10,614 |
| 352,295 | 63,797 |
| 135,000 | 40,909 |
| 150,000 | 35,000 |
| 955,413 | 179,395 |

 $3,779,760$ 827,845
$\qquad$

* Iucluding slock afloat.
+ Estimated


## GROCERIES.

Fridat Efening, April 18, 187 a .
The general tone of the market during the past week has been rather more favorable for buyers than sellers. Prices have settled somewhat both on raw and refined sugars, and Rio coffoes are also off a fraction from our last quotations. Tea remains nominal, and holders are forced to yield a fraction to effect sales. Molarses is steady at slightly lower quotations. Foreign fruits are strong with limited transactions. Spices show no alteration. Collections are slow, and buyers are forced to restrict their pur chases to the smallest possible amounts.

## TEA.

Ssles continue to be restricted to the ranaing wants of the retail trade, and are effected only in smsll lines. The aggregato distribution effects only 8 very slight reduction of stock, and aftords very little reliel to importers in Flew of the heavy shipmentsin transit. The condition of the moncy market bere remains very unfavorsble, and with buta slight abstement in the gold promium there is no possibility of importers msklag msterisl concesslons anless they are forced to reslize on their stock st sny cost. Oolong teas remsin fist, sed canot be quoted with sny degree of relinbility ss yet. The small ssles of lines and invoices have been msde at about previons rstes, and quotations remain nominally unsltered. Greens are eelliog to a limited extent st sbout previous rates, and slthough in a rsther more fsvorsble posi tion thsn the other descriptions stlll lail to show sny bsrdening tendencies. Jspsns sre totally anchanged, with prices nominally quoted ss before. The snles since our lest bsve been 6,300 hslf chests Green, 7,000 do. Jspan, 1,000 do. Souchong, sud 1,500 do. Oolorg.
lmports at this port the past week have included 850,354 lbs. Blsck, per 0,072 nkgs. by stesmer snd 894 by rsil overland.
The following table shows the imports of Tea into the Uaited Statea from Jsmusry 1 to dste, ja 1873 and $1872:$
 The Indirect receipts at New York, princlpslly overland receipts from San Imports at San Francisco from Jsn. 1 to Aprll 1, were $195,445 \mathrm{lbs}$ of China and 697,170 lbs, of Japan tea.

## COFIFEF.

The tightneas of money and high cost of gold is the chief drawbsck to a good trsde in coffee at the moment. and while these adverse influences continue to prevsil there is little probsbility of say reaction from the carrent sluggishness. Buyers are taking out limited smounts to meet the current wats of the trade in the conntry, and as the retail distribution is asid to be steadily improving, holders here look for an improved call, as soon as finsucial affiairs become a lattle more settled. Quotations are, however, a fraction lower. The Rio telegram in this week has bad a good effect upon our market, and holders are firm at the reviacd range of quolations. Prlces bave advsaced 100 rs. from the previous telegrsm, but exchange is off a fraction, so that the varistion in the value of coffees brought out would be very slight. The ladis coffees sell in a smali wsy ioto consumntion, and sre slightly chsiged in value Stocks remsin light, and some grades are barely quotable, the supplies being so small as to barely afford buyers a selection. The trsnsactions here and st the outports siace our lest include $4,191 \mathrm{bsgs}$ Rio, ex "Thetis," here at $173 / 5 \mathrm{c}$. 1,300 do ex "Warwick," 4,114 do. $\mathrm{cx}^{\text {" Alice," }}$ at the Rosds s. 17 1/2c, and $6,88 \mathrm{t}$ ex "E. C. Litchfield," 18c. here. Also st Beltimore 300 hage ex "Carapanero," 3,250 do. ex " Psladin," 320 do. cx "New Light. "1 17xc.; 1,004 do. at $181 / 5 \mathrm{c}$., sad 2,000 do. ex "Gray Esgle," at 18c.; 3,200 do ex "Leopoldiue," st New Orlesin s at $17 \% \mathrm{c}$.; 1,346 bsgs Lsgusyra, 255 do. Costs Rica, 548 do. Ceylon, 252 do Curacos, 490 do. Porto Rico, 250 do. St. Domingo, sold in lots for consumplion within our range. 2,100 bsgs Lagusyrs, ex steamer "St. Thomas;" 682 do. St. Domingo, shipped to Hsmburg by first hends.
Imports the past week have included 5.602 bsgs Rio, per "Ceres ${ }^{13}$ " 5,000 do. do. per "Juno"" 4,589 do. do. per "Thetls i" 2,039 do, Marsesibo, per "Louisa Not;" 5,647 do. Lsgnarra, per "J. L. 'Merrill," 3,71s do. do. pe The $D, 5,352$ do. do. per "Sl. Thomes," sud 500 do sundries.
 in Bage.
Smie däe isit.


## Of other sorts the stock at New York, April 17, sad the imports st the ecvers

 ports slace Jsnusiry 1, 1873, were an follows

## SUGAR.

Tho market for raw sugars has beea moderately active doring the past week, though the tone is still heavy, owing to the stringency in money and the general dulneas in trado resulting therefrom. Holders havo shown a diapoaltion to mect the view of burera, and pricea are quoted about a quarter off from laat weck. The weaknees in reftned goods has mado refinera unwilllag to pay full fgaree for rawe, althongh they are etlli runalog their works, and are willing to biny whero luporters concedo safliciently to glvo them a margin. The call for croocry grades has been rather better this week, and conalderable sales of Demerara and Porto Rlco havo heen closed. For refined tho markot remalns quict, and quotations are off about Xc. from last week, The feellag at the close is rather steadier, bat with pretty full supplies, and the demaud falling off, buyers may ollil bo conaldered athaving the advantage, Considersblossles for $\in$ xport aro reported. The sales of raw sugars since ont last include 8,009 hhds. Cnba, 7h@8\%c.; 1,694 do. Centrifngal, 8x@9xc.; 13b do. Porto Rico, $8 \%$ © $9 \%$ c.; 125 do. clarifted Domerara, $10210 \% \mathrm{c}$; 8,236 boze Centrlfugna at $8 \% @ 9 \%$ c.; 50 do . Ifsvana, 8 K c .
1 mporta at New Yorksad atock In first asnda April 17, were as follows:

| Imports thts week " alnee Jan. " sametlme, 'te | Cuba. <br> "hhade. <br> 9,051 <br> 88,192 |  | Other. Brazll.Manlla, \&c.Melado |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | -bhde | bage. | tbags. | hhds. |
|  |  |  | 1:1,143 | 126,059 | 215,195 | 21,972 |
|  |  |  | 17,932 | 43,234 | 503,148 | T991 |
| 8toek In 0rathaods. 26,603 |  | 80.171 |  |  |  | 5.319 |
| Same time 1872...... \$0,083 |  | 47.845 |  |  |  | 2835 |
| - 1871 .... 49,137 |  | 30.448 |  |  |  | C,234 |

## MOLASSES.

Therc has been a fair trade call during the week and with lncreasing offeringe of forelgn grades adapted to grocery conanmptton, bayers aromaking more liberal selections. This stock does not come in very freely as yet, but advance lota are arriving and are placed with very jittle delay. Tho trado in refuing molanacs is atill reatricted by the illiberal offerings, tho stock of Cuba belag In a very reduced condition. Refiners ehow nome dealre to operate at the recently lowered prices, and their purchases wonld donbtless be on a more liberal scalo if the atock wero to be bad. The Inquiry for domestic continnes good, and our stock ls gradually becoming less. As yet prices have not advanced materlally, but with the supply on hand and the very small stock which is yet to come forward from tho South there ls likely to be auch a scarcity as will reault in conslderably higher rates, and bolders who are in an easy fannelal condition at the moment sbow bat little anziety to press their stock upon buyers. Syrnps are quict withont, notable change. Sales have been 394 hhds, and 36 tes. Caba for bolling, sold to arrive at $84 \mathrm{c} . ; 37$ bhds., 8 tces. and 9 bbls. Clenfnegos Mnscovado, 44c.; 100 Porto Rico, 88@60c; 32T hhds. do., private terms; 120 bbls , New Oricens, $71 @ 73 \mathrm{c}$.
Tho recelpts at New York, and stock in frat handa A pril 17, wereas followa


Imports of Sugar de Molasses at leading ports since Jan. 1.
The Imports of sucar (Including, Melado), and of Molasges at the leading ports from Janasry 1, 1873 , to date, have been as follows:

| Now York |  |  |  |  |  | -Molaseses. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1872 . \\ \hdashline 30.917 \end{array}$ | $126.58$ | 1872. | $\begin{array}{r} 1877 . \\ 818,254 \end{array}$ | $1872$ | $1879 .$ | 1872 |
| Hoston.......... | -3.190 | 11,391 | -9,413 | 679,687 | 709,015 | 10.200 | 10.053 |
| Philatelphis... 8,599 | T.732 | 11, 30 | 11,433 | 86,175 | 2,761 | 8,360 | 29,769 |
| Baltimore...... 22.2:7 | 21,695 | 29,519 | 29,250 | 9.830 | 17.100 | 8.469 | 5,039 |
| 11,319 | 16,691 | 1,033 | 2.695 | 8,400 |  | 3,028 | 3,098 |
| Fotal....... 113,913 | 179,853 | 150,295 | 161,639 | ,77, 1 16 | ,275,236 | 89,217 | 69,705 |






## THE DRY GOODS TRADE.

Firdat. P. M., Aprll 18, 1878.
The western trade is becomlng more brisk, ond our jobbers have been tolerably well engaged during tho cnrrent week in filling orders, and supplying buyers from that section. This demand comes unusually late, and does not give promiso of being fully up to the expectatlons of dealers. The priacipal drawback seems still to be the stringency in money. Collections in the country are made with difficulty, ande dealers aroprevented fromoperating beyond their actual needs, which are reatricted, as the lack of money also affects the purchases of consumers. It is hoped that the month of May will be more active than usual, but so much depends upon the condition of affairs in tho money market that it is difficule to form any very clear ldea of what is likely to occur. If the monetary atringency is likely to continne through the summer months dealers might as well hold on to their goods, as to distribute them and then be unable to collect their bills.

Domestic Cotron Goods.-The market for standard grades of cottons remains ateady, and is without notable change from our last report. Both brown and blenched sheetings are in fair request in standard grades; and full prices are realized on all of the leading brands. There is an over supply of many of the lower grades, and prices are weak. Four-yard browas havo declined somewhat, many of the principal brands being reduced $\frac{1}{2} \mathrm{c}$. from our last quotations. The changes in bleached goods have been ferr, and unimportant. Colored cottons are in fair request, and with stocks tolerahly well reduced prices are fully sustained. The print market exhibits no new features, hut remains eteady, though sales are on a somewhat restricted scalo. Tho brisiness of the season thus far has been fairly satisfactory, both es regards the volume of sales and prices. Cloths have now settled down to a point where printers can make good profits, though the bulk of the goods turned out so far have been made from claths bonght at higher prices, and the current rates have only faid a fair profit. The market, is barely steady, though well cieared of stock. Other cotton goods are without notable change, and re. main steady.
Domestic Woolen Goods.-The market continues quist, and prices are for the most part nominally unchanged. The better qualities of fancy cnssimeres havo met fairly sctive sale, and the supply now held by agents is small. Lower grades continue in over stock, and are nominal. Holders would sell at pretty easy rates, but there is not demand enough to warrant any material reduction of rates. Cloths are steady and sell only in a small way. Clothters are buying very sparingly of Winter goode, and the gencral trade is devoid of animation. Jobbers report slightly increased sales, though their business is helow expectations. Flannels remain dall and weak. Dress fabrics are selling well, and are firmly held.
Foreion Goods.-There has been a good retail business, and both jobbers and importers have had a fair trade in the leading styles of dress fabries. The call is mainly for staples and the few new and popular aliades of fancy dress fabrics which are placed readily at full prices. Considerable excitement was created early in the week by the failure of Messrs. Escher \& Co., importers of continental goods. Their auspension is said to have resulted from losses sustained in their foreign connections rather than from the unremunerative returns from their trade bere, althongh the branch in whleh they were engaged has not been a profitable one during the present season. The high price of gold and decline in goods is unfavorable for trade, and importers aro feeling rather discouraged at their prospects, a fact that augurs a curtailment of imports for the fall trade.

We annex a fow particulars of jeading articles of domestic manutacturo, our prices quoted being those of lending joubere?


ITPORTATIONS OF DEY GOODS AT TEIE POIET OE NEX YOIEK
The importations of dry goods at this port for the week ending April 17, 1873, and the correspondins weeks of 1872 and 1871 luave been as follows:


| PRICES CUIIRENT. |
| :---: |
|  |
| BHEAISSTLFFS-Bee apecial report. |
| H.DING MATEIRIALS |
|  |
|  |
|  |
| Lime-lsackl'd.coot. Whl. .....ct |
|  |
|  |
| white pine mer.bx b'ds 3200 ¢а314 00 |
| C:lear plue............... 0.900 ¢079 0 |
| snrnce hoarde d nianka 30 0:1632 00 |
| Ilumlock bo'rde \& plank 27 nmait 00 |
| n18- |
| ineh. 2 to |
|  |
| Cut splkes, all sizea .. . $525 \times 50$ |
| Pslutu-Lesd, white, Am- |
| erican, pure, in oll..... 12 |
| mer. ${ }^{\text {dr }}$ |
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|  |
|  |

BOTTER AND CIHEESK-




B1 chrn, potasi,
Bleaching pow.
 Camphor, erude
Chlorate potash
Cagstife poda......
dochineal, Hondur.:
Cochineal. Mextrañ.
Cochineal, Nexiran.
Crenmatartar, p1me
Cuhebs, Kast tacka.
Eitch




Marder, Fr. K.X.F.
Nntzishlue Alepho.
Olit




 FLAX-North 18tver....
FRUITS-Sec grocerles.
GUNNIES.-Spereport ande: Collon. GUNPOWDERR- Shipping 25 meg.
Min. \& Hasting....................... $4^{4} \frac{25}{5}$


 M18 $18.181 . . .$.
Jute



 Olls_Olive. in cska gall 115 © 1 :5 Linseed, crusher prices

Lard olt, prime wiater... 63 at
PFTROLETM-



Beef.extra mes
Beef himin, new
limar, plekled.................
lard
gAIT- - Blagds hush.
$\begin{array}{ll}85 \\ 85 & 40 \\ 4\end{array}$
 SATTPETISE-
 SEEDOClOver...

10.

Canton, re-rceled Nu. $1 . .6250$

SPLCES-See gracertoz repert.

Rnm-inm., ith proof...
Qin. Cifferent hrandas


 American cast,
American cartina....
Ameriean machincry
Ameriean machinery.....

TEAS-See specisl redort.



[^0]:    *. ${ }^{2}$ per cent.

[^1]:    
    

