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## ©he $\mathbb{C h x a m i c l e . ~}$

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## THE FISCAL REPORT FOR 1836.

The official report which we publish elsewhere, of the transactions of the National Treasury during the last fiscal year, is the most gratifying that has been prepared for several years. And this in two especial points of view. First, the expenditure has been less than was expected ; and secondly, the income has been much greater than was expected.

As to the expenditure, Mr. McCulloch in his annual report to Congress last December estimated the amouuts required in 1865-6, for the War and Navy departments, at 473 millions and 51 millions respectively. The amount actually wanted has only been 284 millions for the War Department, and 43 millions for the Navy, making together an expenditure of 327 millions instead of 524 millions. The war and navy departments together have cost the nation during the last six years almost 4,000 millions. This amount was
expended as follows : in 1861, 35 millions; in 1862, 437 millions ; in 1863, 662 millions; in 1864, 776 millions ; in $1865,1,153$ millions, and in $1866,327 \mathrm{mil}$ lions. It is one of the most extraordinary facts recorded in the financial annals of modern- nations that, notwithstanding the prodigious strain on our resources in men and money incident to a war of such colossal dimensions and of such protracted duration, we were able to raise during the last year of hostilities no less a sum than 1,800 minlions of dollars. This amount, the expenditure of which was essential for the conservation of the National life and for the vindication of our National Unity, we obtained without resort to any foreign loan; for gold was wildly fluctuating at a very high premium, and U. S. bonds were quoted in Europe below 50 cents on the dollar. ${ }^{+}$Such a triumph of financial strength has never been paralleled, and while it shows us the magnificent extent of our resources, it illustrates the principle which is confirmed by our whole history, that however great the crisis, however crushing the trial which comes upon us as a nation, we never fail to shake off our lethargy, develop our strength, and rise to the level of the duty, the selfsacrifice, the exertion required to make us masters of the situation. Providence has evidently set up this young imperial giant of a nation that he might give the world unknown and unanticipated proofs of the vitality, the recuperative power and the elastic energy of free peoples and of free institutions.

But let us now turn, secondly, to the revenue of the past year, which, as we have said, has exceeded what was believed possible. Mr. McCulloch estimated the receipts from customs at 147 millions. The actual amount is 179 millions. From internal revenue, he thought we might get 271 millions ; we have actually collected 309 millions. Our aggregate annual revenue, exclusive of loans, was 556 millions instead of the anticipated 467 millions. And among the great charms of this exhibit is the fact that our National industry has not shown any very positive signs of serious injury from the sudden pressure of such a prodigious weight of taxation on the productive machinery of the country. Our material prosperity seems at present to be unimpaired, and there are indications that, as a people, we are richer to-day than ever we were, in all such items of National wealth as are usually enumerated in the census reports.

The rapid growth of our government revenue has satisfactorily proved the tax capacities of this country, and has forever put to silence the cavils of the croakers at home and abroad who questioned our ability to pay, or our willingness to submit to, excessive fiscal demauds. Last year we raised from cus-
toms and internal revenue an aggregate of 488 millions. In 1865 the amount from both sources was 294 millions; in 1864, 213 millions, and in 1863,106 millions. It may fairly be doubted, however, whether it will be proper to continue our internal tax system at precisely its present dimensions. Several of the taxes are very oppressive to the people, and cost us much more than finds its way into the Treasury. And although the people at large do not feel severely the mischief that some of these taxes are working, still an increasing number of individuals may be suffering without their complaints having as yet found a yoice capable of reaching the ear of the general public.

There is another important point which we should not pass by in our review of the finapcial year. We mean the diminution of the debt, and the consequent easing up of the pressure it exerts on our monetary resources. In July, 1865, the aggregate of the debt was 2,682 millions, and the expenses of the following year Mr. McCulloch estimated would so far exceed the revenue as to raise the aggregate to 2,794 millions. Here, then, we have again a very satisfactory state of things; for the real amount of the national debt, on the 1 st of July, 1866 , was less than 2,680 millions, or 114 millions less than we had calculated on. The effect on the public credit, produced by so vigerous and gratifying a liquidation of the indebtedness of the Treasury, it is impossible to overestimate. These facts and many more of a like kind, which we have not space to detail, help us to understand why it is that those speculators whose policy it has been to "bear" Government securities have for some years past lost money, while those whose confidence in our financial future has led them to act in the opposite direction have, almost without exception, been prosperous. A striking instance of the faith of the people in the Government credit was afforded on Thursday, when the atrocious attempt of some swindling clique of speculators to make money by plundering the credulous public, found expression in the telegram to the Philadelphia Ledger relative to the President. The gold market was thrown into temporary spasms; the financial circles were agitated; but Government securities were scarcely affected at all, the dullness and the fractional decline being chiefly due to other causes, and especially to the cable report said to have becn received by a leading foreign firm in Wall Street, of lower prices for five-twenties at the London Stock Exchange.

## THE COST OF BUILDING.

Next to articles of food and clothing, the cost of building materials and of buildings directly affect the enjoyment of the community and the interests of our industries. Great as the advance in rents and the price of dwellings has been, yet the rise has not, until recently, been equal to that of the value of commodities. Until about the middle of i863, building materials sympathised but little with the general advance of prices; for the reason that large stocks were on hand, which, in connection with a dullness in the trade, and moderate wages, enabled new buildings to be erected at a nominal advance upon old prices. From that time up to the Spring of 1865 the advance was by no means proportionate with that of produce and manufactures. At that period, however, the demand for dwellings became so pressing, and the stocks of timber and lumber so largely reduced, while wages were also doubled, as compared with former rates, that the prices of materials at once rose to about 100 per cent. over those current at the commencement of the war. This advance was followed by a reaction of about 10 per cent. ; which has since been succeeded by another upward movement; so that to-day the cost of building averages more than at any previous period. Below we give an interesting table showing the
prices of the various building materials in September of each of the last seven years :

| Prices or b | $1860 .$ | Materi 1861. | $1862 .$ | 1863. | $1864 .$ | $1865 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iron, Scotch pig | 12250 | \$2400 | \$2800 | \$35 00 | \$73 50 | \$47 50 | \$4806 |
| Glass | 400 | 400 | 400 | 600 | 725 | 750 | 850 |
| Lead, English | 56216 | 5 6216 | 605 | 785 | 1650 | 975 | 725 |
| Nails, cut | 3 123/4 | 300 | 360 | $5 \%$ | 1000 | 700 | 7 121/2 |
| Paints-Whitelead | 7\% | 71/ | 8:/6 | 10 | 20 | 151/2 | 16 |
| Litharge. | 7 | 6\% | $8{ }^{10}$ | 11 | 21 | 13. | 1213 |
| Bricks | 5.00 |  | 400 | 600 | 800 |  | 1150 |
| Lim | 70 | 60 | ${ }_{60}$ | 85 | 125 | 140 | 170 |
| Lathes .. | 155 | 1 121/3 | 100 | 135 | 180 | 260 | 400 |
| Timber-Spruce. | 1400 | 15.50 | 1300 | 1650 | 2300 | 2000 | 2100 |
| Pine | 1400 | $15: 0$ | 1300 | 1650 | 2350 | 2150 | 2200 |
| Spruce boards | 1500 | 1400 |  | 1700 | 2500 | 2100 | $2 \% 00$ |
| Pine boards. | 1800 | 1500 |  | 1900 | 3000 | 2600 | 3000 |
| Clear pine | 3000 | 3300 | $\ldots$ | 3500 | 6500 | 6500 | 9000 |

As a natural result, these high prices have led to the use of inferior materials and workmanship in the erection of buildings. A lower class of timber, imperfectly seasoned lumber, and inferior materials of masonry and furnishing have been in greater demand. The scarcity of labor has also necessitated a freer employment of inferior workmen, and at the full rate of wages. As a consequence, a large proportion of the buildings now being erected are of a class less adapted for durability than formerly. In fact the exhaustion of the supply of well seasoned lumber has caused an advance in that kind of material out of proportion to that of other descriptions; and, considering that lumber, to be well seasoned, has to be kept five to seven years, it is apparent that a considerable time must elapse before the market can be adequately supplied. This probability is all the greater from the circumstance that dealers will be reluctant to buy, at present prices, stocks to be held for years, in the face of a sweeping decline in values during the interim. For this reason it would seem reasonable to anticipate that, for a somewhat protracted period, building is likely to run largely upon second-class erections. This is one of the thousand disadvantages flowing from the derangements consequent upon the war, unnoted by the common observer, but which really tell very materially upon the comfort and welfare of the community.
To the very common inquiry-what is likely to be the future course of values connected with building? The otvious answer would seem to be that the cost must be controlled in great part by the same considerations which determine the value of products generally. The question is, perhaps, chiefly one of wages. The cost of a building depends not merely upon the rate paid for the labor employed in working and putting together the several materials, but still more upon the wages paid for the production and transportation of those materials. In fact, it may be said that the principal cost of a building resolves itself into wages and interest upon the capital employed in its production. It can scarcely be argued that the great scarcity of dwellings, by necessitating a demand for more houses, will tend to keep up the cost after commodities have begun to decline; for there is the same comparative scarcity in products generally as exists in relation to buildings. If, then, there is reason for anticipating a decline in wages, there is ground for expecting a fall in the value of house property. That the price of labor must be reduced there will be no question; but there would seem to be little reason tor expecting that the decline will be immediate, or that it will be otherwise than steady and protracted. When the value of a paper dollar approximates more nearly to the value of the gold dollar, then we may anticipate a fall in wages; first, because the laborer can then afford to work for lower rates; and next, because the trader will then be no longer able to insure the former high prices. Evidently this process of recovery must be a slow one, if left to itself. There are possible contingencies which would materially hasten the result. Such, for instance, as a widespread panic, which some gloomy prophets are ever and anon reminding us is impending, or an early resumption of
specie payments, which, however desirable on many grounds, would not seem to be among the things to be hoped for in the near future.
There are, however, some reasons why building materials may not sympathize with any early decline in other articles of merchandise. We have already noticed the fact that there is a great scarcity of seasoned lumber, and it requires years for this want to be supplied. So long as it continues high prices must be the result. The present high tariff also affects many articles which enter largely into the construction of a building, while the abrogation of the reciprocity treaty with the British Provinces, and the cutting off of the usual supply of lumber from that quarter, must have its influence on our market.

We could wish it were possible to present a more satis factory prospect as to the future cost of building, for the current high rents have a very direct tendency to support the prevailing high wages, and the heavy cost of erecting buildings for industrial purposes necessarily checks investment in new manufacturing enterprises. The marvellous recuperative power of the country may, however, be relied upon to work out an earlier relief from the restrictions upon building operations than would occur, under similar circumstances, in any other country.

## THE EVENING STAR-DEFECTS IN VESSELS IN OUR COASTiNG SERVICE.

We notice that a morning paper refers to the commander of the steamship Evening Star, which was lost off the coast of Florida on the 3d of October, as an unqualified and inex perienced navigator. So far from this being the case, we know him to be one of the best men in the service, who, for his personal qualities and nautical skill, was held in very high esteem. The Evening Star belonged to the New York Mail Steamship Company, and is said to have been the favorite vessel of the line. Captain Knapp had the entire confidence of the company, as he has of this community, and the disaster which oczurred cannot in any degree be imputed to omission or incompetency on his part.

Just at the present time, however, it must be remarked, disasters to vessels employed in the coasting trade have been unusually numerous. Within the brief period of ten days, we notice among others disabled or:lost, the Evening Star, the Daniel Webster, the Andrew Johr son, the Sheridan, the Santiago de Cuba, and the Starlight. It is evident that there must have been some cause other than bad weather to be charged with so much shipwreck. We are aware that there have been of late severe storms and gales, and so there are each fall and winter, and those of the present season furnish little excuse, for our vessels should be able to encounter the ordinary storms successfully, and would be in most cases if there were not radical defects existing in the vessels themselves.

Our coasting service is one of great difficulties. The storms which prevail at certain seasons of the year on the Atlantic seaboard are the most severe of any occurring in the usual routes of navigators. The liabilities of foundering at sea or of being driven on shore in a galê are very great unless the vessel is not only seaworthy, in the usual sense ot the term, but especially adapted for the exigencies of the service. The first requisite is great strength of construction. On no other route is this so necessary. One may cross the ocean safely and ride through very severe storms in a vessel which should not be engaged in the Southern trade during the fall or winter months. Remembering this, what shall we say of the Andrew Johnson, which was lost off Currituck beach, a gunboat during the war, well known to our readers under the name of the State of Georgia, suffering badly in
several engagements ? This is not a solitary exception. A majority of the steamers now engaged in the coasting trade are nothing but altered over Goverıment vessels, many of which have been almost wrenched to pieces by broadsides fired from them. Are these old hulks fit for the fall and winter coasting trade?

We are aware that the Evening Star cannot be included in this category. She was built for the merchant service, and had been employed in it several years. Leaving out of the question whether she was well constructed or not for ordinary service, she was certainly too large, if to be used in running to New Orleans, unless she had the strength of solid iron. She was particularly liable to ground on the bar at the mouth of the Mississippi on account of her great capacity. This bar, every navigator is aware, effectually excludes vessels of heavy burden from the navigation of that river. Time and again the Evening Star has been caught in this mud when hcavily laden, and dragged over it by steam tugs only with great difficulty. The result of this naturally was to strain and weaken her at important points where her timbers joined together. It is said to have been perceived months since that she would not be likely to outride a violent storm. Many did not consider her entirely safe in an ordinary voyage. A few weeks since she ran into difficulty at Pickle Reef, off the coast of Florida, and $\$ 30,000$ were paid for salvage on that oocasion. In a gale in January last she barely escaped foundering, and her passengers at the time severely blamed the company for the peril to which they had been exposed. In a word, it was not the storm that destroyed her; she broke to pieces simply because she had become unfit for the service by being wrenched and weakened in the manner stated. Whether a vessel of that size could be made strong enøugh not to suffer harm under the circumstances mentioned, is a question we do not here propose to raise. The only fact of importance for us to know is that she was not, and that any ordinary vessel would not be.

We conclude, therefore, that steamers for the coasting trade should be constructed expressly for this branch of service, of small size, and the most strongly built of any that are employed in commerce; and passengers and shippers should especially avoid a vessel in this trade with an alias attached to its name. In fact, legislation ought to require that every vessel to be employed in coast navigation should be made to conform to some approved style, and to undergo rigid inspection both when first placed on service, and at stated periods thereafter. The changing of the name should not be allowed. Whatever unpopularity may have been acquired trom unseaworthiness or other unfitness should not be escaped, and so men be induced to place their lives in hazard, by reason of having been deceived as to the reputation of the vessel to which they entrusted themselves. Several vessels now employed in the merchant service would have been "hauled off" long ago but for having been dis guised under a new name and a different exterior.

Perhaps the necessary legislation will not be easy to obtain. The attempt eight years ago was unsuccessful. The United States Mail Steamer Central America had foundered at sea on the 27 th of December, 1857. The New York Board of Underwriters appointed a committee consisting of Commodore Perry, Charles H. Marshall, John D. Jones, F. S. Lathrop and others, to investigate the causes of the disaster. The Central America yas not "substantially new;" but had already under another name and with different owners acquired a fame and reputation not calculated to make her popular among those that navigate the sea. The committee, after eliciting what they could in relation to the unfortunate occurrence, pushed their inquiries in the direction of amendments to the navigation laws, and the necessity and
means of improvement in the construction, equipment and internal organization of ocean steamers. A bill was framed by them, and after receiving the approval of the Board of Underwriters, was introduced into Congress, where it met with favor. But adverse influences proved too strong, and the measure was finally put to sleep. If the present excitement on account of the catastrophe of the Evening Star shall cause action to be resumed in relation to this subject some good will have grown from it. Neglect in these matters will continue until the legislative authority compels the necessary attention. It is probable that if Congress had done its duty in 1858 in regard to this matter, without deference to interested capitalists, the fearful slaughter of the Evening Star and many other similar cases would never have taken place; nor would it have been the province of the journalist to record the series of disasters to coasting vessels which have occurred within the past few days. It is too late to save the hundreds of lives that have been thus recklessly imperilled and destroyed, but it is yet time to do something to prevent the recurrence of such catastrophes.

What is wanted is vessels compactly built, so as not to be liable to spring a leak in a storm, and sufficiently small and light to go over bars without requiring to be hauled over. In addition, it should be compulsory on all owners of vessels to equip their property with life boats, \&c., and especially to do away with that evil which is, we fear, but too common, namely: the want of proper organization in regard to the relative authority and duties of the officers and crew, each department apparently independent of the other, instead of being properly subordinate and responsible to the captain.

The Cunard steamers navigate the ocean apparently with the same safety as would prevail if they never left port. This is attributable to their perfect construction, their admirable management, the responsibility laid on each man in the crew, and the ambition which is encouraged in them. In all these respects these steamers are totally different from the vessels employed in the American coasting trade. One could cross the ocean on every trip of a Cunarder with less peril than he could undertake one short voyage in the waters of the United States. We trust that our merchants and other citizens having an interest in the safety of our coast navigation will give Congress no rest till its whole duty shall have been done in this matter.

## proposed new railroads in new yori city.

In the streets of London where the most important business is transacted the rush, it is said, is so great that unwary pedestrians attempting to withstand it would be trodden to death. There is no alternative but to move with the current of people flowing along the crowded thoroughfares. Many projects have been formed to relieve this district of the British metropolis, but without success ; the multitudes have steadily increased from year to year, and bid fair to continue to increase till the limit of the growth of London shall have been determined.
A similar condition seems likely to he realized in the City of New York. Already, for several hours in each day, that section of Broadway below the City Hall is crowded so that passengers on the sidewalks find it embarrassing to get forward, and the blockade of vehicles is complets. Pedestrians attempt to cross the street at the risk of life and limb; and the stages, carts and extensive express wagons are detained for long spaces of time. The parallel and intersecting streets participate in this blockade, which seems to become more severe and intolerable every year.

It had been supposed that the numerous lines of city rail-
roads, with a capacity of transporting passengers greatly sur passing that of the stage lines which they have almost entirely superseded, would so facilitate travel as to relieve the city from this increasing difficulty. This expectation has not been realized. On the contrary, by these multiplied advantages the daily assemblage of persons in the crowded districts seems to have been augmented. Then, too, as the city extends its limits, the inhabitants of the upper wards are finding that the time required for the journey, morning and evening, between their residences and places of business is a serious waste and detriment. The demand for rapid movement, which is a characteristic of "Young America," is already setting inventors and others to devise means of transit which shall require shorter periods of time and fulfil all the necessary conditions of safety and convenience. Every winter the lobbies of the Legislature of the State are thronged by individuals interested in projects and inventions for the conveyance of passengers between the upper wards and the southern extremity of the island, none of which, for obvious reasons, have been sanctioned. But some measure must be adopted at an early period or the prosperity of the city will suffer seriously.
The Senate of the State, at the last session, after having defeated several railroad bills of more of less merit, passed a resolution authorizing the appointment of a select committee " to ascertain, and report to the Senate, the most.advantageous and proper route or routes for a railway or railways suited to the rapid transportation of passengers from the upper to the lower portion of the city of New York, having in view the greatest practical benefit and safety to the public, and the least loss and injury to property on or adjacent to said route or routes." The committee thus appointed consists of Hon. George H. Andrews, the Senator from the 20th District of the State, Hon. Henry R. Low, the Senator from the 9th District, Hon. Charles G. Cornell, of this city, the Senator from the 5th District, Hon. John T. Hoffman, Mayor of New York, Hon. J. Platt Goodsell, State Engineer and Surveyor, and A. W. Craven, the Engineer of the Croton Aqueduct Board.

The " West Side Association," a society of owners of real estate in the western Wards of the upper part of the city, has also held stated meetings for many months, at which the subject has been discussed of more feasible methods for speedy transit between the extremities of the Island. Conveyance by horse-power it is perceived is too tardy for the public requirements; the time consumed daily on the journeys is a serious item. It is obvious that steam, or some other motive power of equal force, must be substituted. The question is solely one of time, and the event is as sure as the recurring sunrise. The individuals who, ten years ago, opposed the multiplying of tram roads, on the ground that the stages offered the necessary facilities for travel, are now awake to the fact that even faster as well as increased means of conveyance must be provided. The owners of real estate having been converted to this obvious truth, is an evidence that the subject has assumed grave importance.

There are few more streets in the city of New York which can be occupied advantageously for tramways. It has been fondly supposed by many persons, and feared by capitalists owning property on Broadway, that that thoroghfare must yield to the spirit of innovation, and be occupied by railroad tracks. The objections of the property-owners may be promptly overruled by the argument that a highway is for the accommodation of the whole people, and therefore the rights and convenience of the million shall not be required to succumb to the interest or cupidity of a few millionaires.

Nevertheless, it is hardly probable that any coming Leg-
islature will authorize the construction of a railroad in Broadway. To be sure the project is brought forward every winter, and actually received the votes of a majority in both the Senate and Assembly in 1863, being defeated only by the firmness of Governor Seymour. The influx of persons engaged in business here has so increased since that time that it is more than probable that such a railroad would be an intolerable nuisance, incommoding rather than accommodating the public. In that part of Broadway below the As tor House, where relief is most wanted, this is certainly the case; and before long it will be so likewise for the entire length of the street below Union Square. In that event it would be necessary, in case that a tram-road should be placed on the surface, to cause it to be removed. Broad way is not wide enough for it, and therefore it would be likely to drive business to some other thoroughfare. We ${ }^{z}$ are not certain that it will not become the duty of the Grand Jury, before many years, to present the tracks on several of the roads now in operation, on account of the obstruction which they make in the streets. But for the proverbial laxity of administrationin this city, indictment and compulsory removal would have been made already.

The proposition of constructing a railroad upon pillars has been several years before the public. It has many arguments in its favor, but those of our citizens better able to judge of its merits and demerits do not give it their approval. They seem to consider it as likely to depreciate the value of property as well as its security. How far these opinions are well founded we do not propose to discuss. A bill authoriz ing the construction of such a road in Broadway passed the Assembly last winter, and will doubtless be again mooted at at the next session of the Legislature.

The scheme of a tunnel running lengthwise of the island seems to encounter less hostility. Indeed, a bill actually passed both branches of the Legislature two years ago, to authorize a company to construct such a tunnel, for the purpose of operating under the surface of the ground. But Governor Fenton, for reasons best known to himself, with ${ }^{-}$ held his approval. The project was again introduced into the Legislature at its last session, but did not get through. It will doubtless come up a third time. Several tunnel plans, we are told, have already been submitted to the committee appointed by the Senate ; and it is said further that it is viewed with favor by members of the West Side Association:

The feasibility of the undertaking is pretty well established. Such a tunnel has been in operation in London for several years. The excavation was laborious and costly beyond what it would be in this city. It was necessary often to change the routes of the sewers and drains. The gas and water mains also made trouble, but the difficulties were entirely obviated. The total cost of the line was $\$ 14,000,000$, or about three and a-half millions of dollars per mile, including, however, the providing of engines, cars, etc. So far from being an unpopular route of travel, the Underground Railway in London is a general favorite. In the first six months of 1863 the number of passengers carried on it was $4,823,437$; in 1864, for the same period it was $5,207,385$; in 1865 it was $7,462,823$; and for the first half of the present year it rose to $10,303,395$. The revenue has corres pondingly increased; for the first six months of 1863 it was $£ 53,058$; for the six months ending with June last it amounted to $£ 102,947$. If the trains should run twice as frequently during the day they would not be too numerous to accommodate passengers. The dividend in 1865 amounted to seven per cent.

Among the projects submitted to the committee is a novel one of Mr. John Dixon. "It is somewhat costly, but comprises advantages which entitle it to careful consideration, Inctead of sinkigg chafts and tunnelling under the rupfeg of
the earth, as was done in London and Liverpool, it is proposed to excavate from the surface to the proposed depth, and to have a tunnel of iron, cast in parts and sections When the roadbed is prepared, the tunnel is to be lowered to its place and fitted, after which the earth is thrown over and restored to its original appearance. What favor the committee or others who have examined the matter have exhibited toward it we are not apprised.

A subterranean railroad has many advantages. It will not interfere with the convenience of the dwellers above the surface or deteriorate the value of their property. The case of the Harlem Railroad is in point. It has two tunnels; Park avenue is situated over the lower one and is a desirable locality for private residences, and the two blocks over the other are improved. But the residue of the road, though in an eligible part of the city, is in bad condition, so far as houses and improvements are concerned. No one can doubt that, if the entire road south of the Harlem river had been in a tunnel, the Fourth avenue would have been skirted by handsome private residences. It is obvious that the construction of an underground railway would permit the employment of the different agencies for rapid transit, and so, by its greater facilities, would accelerate improvements along its entire route. These are considerations of great weight.
If the friends of a tunnel railroad desire the early adoption of their project, they would do well to set on foot a kindred improvement, that of an underground avenue from East river to the Hudson, somewhere in the vicinity of Maiden lane and Cortlandt street. This would enable the transportation of bulky articles from one side of the city to the other without obstructing the streets as at present by trucks, carts, and other vehicles, and so would obviate one of the greatest annoyances in the city. The success of such an enterprise would prepare capitalists for the great work of a subterranean avenue lengthwise of the island which would be capable of removing the whole population in a short period from the Battery to the northwest boundary.

## COTTON CROP FOR 1865-66.*

We are now able, to give our figures showing the total crop and movement of cotton in the United States for the year ending September 1,1866 . It will be seen that the receipts for the twelve months reach in the aggregate 2,241,222 bales: to which if we add the receipts from the close of the war $\dagger$ to the first of September, 1865, we have the aggregate receipts $2,662,222$ bales. Estimates differ with regard to the amount of the old crop still in the South not brought forward. We put it at 150,000 bales, which gives us 2,812 , 222 bales as the total cotton supply of the South since the war closed. We thus see that the highest estimates made were more nearly correct than any others. Below we give our table showing the total receipts and exports the past year, to which we have added the export figures for 1860-61 for comparison. In the last column will be found the total stocks, August 31, 1866.
Receipts and Exports of Cotton (bales) from Sept. 1, 1865 , Ports. to Sept. 1, 1866, and Stocks at latter date.

| From Sept. 1. '65, to Sept. 1, 1866. | Receive | -Exported since |  | Sept. 1, '65, to- |  | Exports | Stocks, <br> Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great |  | Other |  |  |  |
|  | Sep. 1, '65. | ritai | France. | for ${ }^{2} \mathrm{~m}$ n. | Total. | in 1860-6. |  |
| N. Orlean | 711,629 | 358,878 | 134,510 | 22,800 | 516,188 | 1,783,673 | 102,0゙2 |
| Mobile | 429,102 | 229,171 | 40,184 | 1.579 | 270,934 | 456,421 | 29,009 |
| Charleston § | 110,761 | 46,952 | 6,050 | 822 | 53,824 | 214,388 | 5,535 |
| Savanna | 265,026 | 91,413 | 1,492 |  | 92,0.05 | 302,187 | 8,144 |
| Texas | 175,065 | 59,435 | 1,739 | 3,214 | 64,388 | 63,209 | 7,605 |
| New Yor | 234,461 | 413.927 | 38,618 | 42,917 | 495,462 | 248,049 | 88,642 |
| Florida..... | 149,432 | 37,977 | .... | .... | 37,977 | 28,073 | 16 |
| N. Carolina. | 64,653 | 21 |  |  | 21 | 195 |  |
| Virginia. | 39,093 |  |  |  |  | 810 |  |
| Boston. |  | 11.759 |  | 255 | 12,014 | 23,225 | ब46,0 |
| Philadelphia.. |  | 2,035 |  |  | 2,035 | 3,793 | 940,0 |
| Baltimore.. |  | 6,709 |  |  | 6,709 | 3,545 |  |
| Other ports.** | 62,000 |  |  |  |  |  |  |
|  | 2,241.222 | 1,258,277 | 222,593 | 71,817 | 1,552,457 | 3,127,568 | 281,179 |

* This article was prepared and most of the figures in type beffre we had seen the statement of the rrop which has been issued by the Shipping List of
this city, within a day or two. Our figures differ somewhat; but we believe this city, within a day or two. Our figures differ somewhat; but we beleve
tho:e we give can be relied apou, as we have kept the record with the greatest
 $\dagger$ We take the estimate given by Neil Brothers of the receipts before the first of September, 1865 as we kept no record at that time.
$\ddagger$ In the New Orleans receipts, we dedact receipts from Mobile, Montgomery, Florida, and Texas (in all 75,757 bales), as they are connted in the receipts of hose ports respectively.
8 From the receipts at Charleston, we deduct 945 bales received from Florita counted are the shipments from Tennesee, Kentucky, \&C., not ortherw W* The receipts included under this head are the estimatid amount mannfactu


It will be seen from the foregoing that the exports from all the ports, for the year, were $1,552,457$ bales. If we average the bales at 400 lbs ., we find that the value, in gold, of our cotton exports was over 230 millions of dollars. What stronger argument than this mere fact could be used to show the impolicy of fettering the cultivation of this staple with regulations and taxes which may discouruge its cultivation. For the convenience of our readers we give in the table below the portion of these exports which were shipped directly from the South. The total thus shipped will be found to be $11,036,237$ bales, leaving 516,220 bales as the exports through the Northern ports :

| Liverpool......... 0 | NewOrleans. | Charles |  |  |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Mobile. |  |  |  |  |  | ports |
|  |  | 228,016 | 46,952 | 91,413 | 59,435 | 37,977 |  | 822,69: |
| Other port |  | 1,155 |  |  |  |  |  | 1,155 |
| Total, G. Brit. | 358,878 | 229,171 | 46952 | 91,413 | 59,435 | 37,977 | 21 | 823,847 |
| Havre. | 133,744 | 40,184 | 5,952 | 1,492 | 1,739 |  |  |  |
| Bordean, \&c. | 766 | ....... | 98 |  |  |  |  |  |
| Total, France. | 134,510 | 40,184 | 6,050 | 1,492 | 1,739 | $\ldots$ | . | 183,975 |
| Brem. \& Hanov. \&c | 3,721 | 270 | $\ldots$ |  | 3,014 |  |  |  |
| St. Petersburg, \&c. | 1,701 |  |  |  | ,014 |  |  |  |
| Total, N. Euro. | 5,422 | 270 |  |  | 3,014 |  |  | 8,706 |
| Oporto, Spain, and Gibralter. | d 16,454 | 1,268 | 510 |  |  |  |  |  |
| Genoa, Grieste, \&c. |  |  | 312 |  |  |  |  |  |
| Mexico, \&.c... | 638 | 41 |  |  | 200 |  |  |  |
| Total, other.... | . 17,378 | 1,809 | 822 |  | 20 |  |  | 19,709 |
| otal export | 516,188 | ,934 | 53,824 | 92,405 | 64,388 | 37,977 |  |  |

Below we give our own detailed statement of the movement of cotton through the year, and, for comparison, bring forward the figures for the year 1860-61, as published in the Shipping List at that time:





> South Carolina.

Exports from Charleston and Georgetown:
Exports from Charleston and Georgetown :
To foreign ports-Uplands......... 51,619

Stock in Charleston end of year.........
Dednct:
Received from Florids and Savannah

- Sea Islands.....

Stock in Charleston beginning of year.
Total product for year............
1,619
2,205
0,884
3,435
$\mathbf{5 , 5 3 5}$

945
$\ldots .0$
199,345
199,345
15,043
121,663
8,355
564
$\begin{array}{r}293,746 \\ 8,441 \\ 170,572 \\ 11,512 \\ \mathbf{4 , 1 0 2} \\ \mathbf{5 , 9 9 1}- \\ 1,033 \\ 6,188 \\ 4,387 \\ 5,252- \\ \hline\end{array}$
16,780
$\overline{1,751,599}$


## MNALYSES OF RALLOAD REPORTS.

OGDENSBURG AND LAKE CHAMPLAIN RAILROAD.
(Formerly Northern Railroad.)
This line of railroad, stretching across the northern portion of the State of New York from Ogdensburg to Rouse's Point, forms a connection between the railroads of Canada and those of New England. The following are its constitients :

This road connects at Rouse's Point with the Montreal and Champlain and the Vermont Central and Canada railroads; at Moore's Junction with the Montreal and New York Railroad ; at Potsdam Junction with the Rome, Watertown and Ogdensburg Railroad, and at Ogdensburg, by feriy; with the Grand Trunk and the Ottawa and Prescott railroads of Canada.
fqUIPMENT-ENGINES AND CARS.
The number of engines and cars owned by the Company on the 30th of September, yearly, has been as follows :
 -all rated as eight-wheel cars.
operations on the line yearly.
The tabulation which follows exhibits the mileage of en gines hauling trains, the number of passengers and tons of freight carried, and the passenger and freight mileage for the ten years ending Sept. 30, 1865 :

| Fiscal | -Engine mileage Passenger. Freight. |  | -Passengers-- |  | -Freight (tons)- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Number | Mileage. |
|  |  | ${ }_{222,429}^{20124}$ | 73,160 S2, S20 | 3, ${ }_{3,859,6474}$ |  | 14,604,687 |
|  | 100,248 | 211,156 | 71,764 | 2,767, 920 | 150,432 | 13,210,357 |
| 188-59 | 146,971 | 200,829 | 73,184 | 2,779 | 137,427 | 11,477,361 |
|  | 155,366 | 239,762 | 79,668 | 3,228,596 | 166,675 | 15,611,653 |
|  | 125,028 |  |  |  | 166.530 |  |
|  |  | 254,339 |  |  | 187,647 | 19,157,715 |
|  |  |  | 92,402 | 3,734 |  |  |
|  | 152,246 |  | 141,680 |  |  |  |
|  | 124,872 | 275,048 | 147,500 | 5,498,317 | 203, | 18,83 | earnings and expense account.

The current earnings and expenses for the same years are shown in the following statements:

| Fiecal years. | -_- Gross Earnings- - - |  |  |  | Operating Earn.gs expenses. less exp. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pass'gers. | Freight. | Other. | Total. |  |  |
| 1855-56 | \$93,818 | \$343,85\% | \$40,008 | \$477,677 | \$344, 3838 |  |
| -856-5 | ${ }^{89,962}$ | 362,999 | 54,463 | ${ }^{507}{ }^{510,424}$ |  | 115,980 |
| 1858-5 | 71.599 74.961 | -32,866 | 15,342 15,235 | 410,807 $382 \% 32$ | - 3948 | 115,980 |
| 1859-60 | 77, 367 | 362,597 | 18,948 | 458,912 | 341.859 | 117,053 |
| 1860-61 | 69,366 | 38,424 | 17,847 | 425, 37 | 338,132 | 87,505 187429 |
| $1861-62$ | 77,569 | 392, 364 | 22.500 | 492, 433 | 305,004 | 187,499 |
| $18^{1}$ 2-63 | 100,206 | 454.178 | 19,128 | ${ }_{7}^{573,512}$ | - 494204 | 1232,140 |
| ${ }_{1}^{1863}$ | 159,565 | 508,297 | $19,1,108$ | ${ }_{707,521}$ | -649,932 | 57,589 |

The following reduced from the above shows the average earnings per mile (cents) for passengers and tonnage:
 -earned at a cost as follows, viz.:


These figures show that the road has been constantly loosing on its passenger traffic and that even its freight traffic has been conducted without adequate profit. The result has been that the Company has not been able to pay interest on any but the first mortgage bonds since April, 1854. No dividend has been declared in the whole history of the Company.

## BTOOK, BONDS, \&C-COST OF PROPERTY.

The following statement shows the amount of stock, bonds, \&c., and the cost of the road and its equipments yearly for the ten years ending September 30, 1845 :

| Tears. | Capital | 1st mort. | 2 d mort. | Floating | Total | Cost of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 30 | ${ }_{\text {stock. }}^{\text {stoch }}$ | bonds. | bonds. | debt. | capital. | property. |
| 1856. | \$1,770,138 | \$1,496,900 | \$3,077,000 | \$317,484 | \$6,661,522 | \$4,734,795 |
| 1857 |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,741,487 |
| 1858. |  | 1,494,900 | 3,077,000 |  | 4.571,900 | 4,788.791 |
| 1859 |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,799,287 |
| 1860 |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,809,856 |
| 1861 |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,816.751 |
| 1862. |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,819,979 |
| 1863. |  | 1,494,900 | 3,077,000 |  | 4,571,900 | 4,588,509 |
| 1864. |  | 1,494,900 | 3,077,000 |  | 4,571.900 | 4,644,056 |
| 1865.. | ; 3,677,000 | 1,494,900 |  |  | 4,571,900 | 4,681,624 |

As before stated the Company had failed on their 2 d mortgage since April, 1854. On the 21st October, 1856, the property was sold on foreclosure of this mortgage and was bid in by the trustees for the benefit of those they represented. The sale was made subject to the 1 st mortgage for $\$ 1,500,000$. The original capital was thus wiped out, as also the floating debt, and for the succeeding years until August 1st, 1865, the property rested on the bonded indebtedness, the trustees under the 2 d mortgage managing affairs. At the last-named date the road with its equir. ments was by an order from the Supreme Court and by agreement of parties, transferred from the trustees aforesaid to a new Company styled the Ogdensburg \& Lake Champlain Railroad Company, an organization created by a law of the State, passed April 8, 1864. The cost of the property as appearing in the table does not include interest paid to stock-holders and discount on bonds during construction ( $\$ 758,021$ ); nor after 1862 , several large items which had heretofore had a place, together amounting to $\$ 241,738$.

## becapitulations and deductions.

In the following table are recapitulated the cost of the road, the gross earnings and expenses, and the earnings after expenses, yearly, for the last ten years :

| Fiscal | Cost of | Gross | Operating | Earnlngs |
| :---: | :---: | :---: | :---: | :---: |
| Year. | Road, \&c. | Earnings. | Expenses. | sexpen's |
| 1855-56. | \$4.734,795 | \$477,677 | \$340,883 | \$136,794 |
| 1856-57 | 4, 111.487 | 507,424 | 344,031 | 163,393 |
| 1857-58 | 4,788,791 | 410,807 | 294,827 | 115,980 |
| 1858-69 | 4,799,287 | 382,934 | 320. 822 | 62,110 |
| 1859-6 | 4,809,856 | 458,912 | 341,859 | 117,053 |
| 1860-61 | 4,816,751 | 425,637 | 338,137 | 87,505 |
| 1861-6 | 4,819,979 | 492, $\ddagger 33$ | 305,004 | 187,429 |
| 1862-63 | 4,588,509 | 573,512 | 377,594 | 195,918 |
| 1863-64 | 4.644,056 | 726,344 | 494,204 | 232,140 |
| 1864-65 | 4,681,624 | 707,521 | 649,932 | 57,589 |

The cest of the road (as stated in the reports), the gross earnings, expenses, \&c., per mile of road ( 118 miles), the rate of expenses to earnings, and the rate of net earnings to the bonded debt $(\$ 4,571,900)$ are shown in the following table:

| Fiscal Years. | Cost of road, \&c | Gr $\mathbf{s s}$ | per mile $\qquad$ Operating Ern'gs less |  | Expenses to ear | Net 'ys to |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  | expenses. | expenses. | earn'gs. |  |
|  |  | \$4,048 | \$2,838 | \$1,160 | 71.34 | 2.99 |
| 1856-57 | 40,182 | 4.300 | 2,915 | 1,385 | 68.02 | 3.57 |
| 1857-58. | 40,583 | 3.481 | 2,498 | 1,983 | 71.76 | 2.53 |
| 1888-59. | 40,672 | 3.245 | 2,719 | 526 | 83.79 | 1.35 |
| 1859-60 | 40,761 | 3,889 | 2.897 | 992 | 74.46 | 2.56 |
| 1860-61 | 40,820 | 3,607 | 2.815 | 742 | 79.43 | 1.91 |
| 1861-62 | 40,847 | 4,173 | 2.585 | 1,588 | 61.94 | 4.10 |
| 1862-63 | 38,886 | 4,860 | 3,200 | 1,660 | 65.84 | 4.28 |
| 1863-94 | 37, 856 | 6,155 | 4,188 | 1,967. | 68.04 | 5.07 |
| 1864-65 | .. 39,074 | 5,996 | 5,592 | 404 | 93.26 | 1.26 |

## Latest monetary and Commercial ©riglish News.

[From our own Correspondent.]
London, Wednesday, Sept. 26, 1866. Two causes have influenced the market for home securities this week, in contrary directions -the one, the unfavorable weather, having caused an unsatisfactory feeling to prevail, and the other, the large influx of bullion, having produced a fair degree of firmneps. Hence, although the amonnt of busines done is very moderate, prices have flactuated
considerably, but the inarket closes to-day with a firm appearance. As regards the money market, the tendency of prices is decidedly downwards; but doubts are entertained whether a reiluction will be made in the rates of discount to-morrow. The probabilities are in favor of a reduction, and so far as the stock of bullion held by the establishment is concerned, the bank will certainly be in a position to effect such a movement. Sinice Tharsday morning last up to this evening, the sums paid into the Bank have bean no less than $£ 538,000$, whilst only $£ 54,000$ has been withdrawn, of which nearly the whole was sent to New York by the Persia, leaving Liverpool on Saturday last. There is, therefore, an increase of sums paid in, as compared with those withdrawn, of ${ }^{\prime} £ 484,000$. In addition to this circumstance, it should be borne in mind that as the rates for money in the open markent are one. half per cent. below the official quotations, a large proportion of business is withdrawn from the bank to the open market, in order to secure advances on more favorable terms. The opinion is not generally entertained that a reduction will be made, although probabilities are strongly in favor of an alteration of oue-half, if not of one per cent. The rates for money in the open market are as under:

 On the Continent the value of money has a drooping tendency. The supply of bullion at Paris is decreasing; but the discount warket is well supplied, and the rates for money are easy, at 2 to $2 \frac{1}{\ddagger}$ per cent. for the best short-dated paper. In Holiznd the quotations for discount have given way ; but at Hamburg, the rates are firm. Annexed are the quotations at the leading cities :


The exchanges are without material change from Friday last; but the rates are somewhat more favorable to this country.
On Monday, owing to the advance in the price of wheat, caused by the prevailing unfavorable weather, the Consol Market was very flat; but since then, prices have had an upward tendency, chiefly in consequence of the large sums of bullion taken into the Bank of England Here, as in all other departments of the Stock Exchange, business has been greatly contracted. Annexed were the highest and lowest prices of Consols each day of the last three days:
 American securities have been flat, and have commanded but little attention. The aggregate business done is therefore small. -Atlantic and Great Western Debentures close this afternoon at 67@69. The highest and lowest prices of American securities on the days enumerated are subjoined :
highest prices of american securities.


| Mon. | Tu | Wed. |
| :---: | :---: | :---: |
| ${ }^{7214}$ | 72 | 71 |
| 71 | 71 50 |  |
| 45 | 44 | 4/2 |
| 70 | 70 | 70 |
| 71 | 71 |  |
| 472 | 478 |  |
| 69 |  |  |
| ${ }_{67}^{81}$ | ${ }^{87}$ | 218 |
| $773 /$ | ${ }_{78}$ |  |
|  | 69 |  |
|  | 623 |  |
| 10 | 101 |  |
| ${ }_{34 \%}^{828}$ | 34\% | 34\% |
|  |  |  |
|  |  |  |
|  | 93 | 983/4 |
| 78 | 72 | 7T/ |

LOWEST PRICES OF PRINCIPAL AMERICAN BECURITIES.

|  | For week ending September 22. |  | Mon. | Tues. | Wed. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The wheat trade has continued very firm, and a further advance of 18. per quarter has taken place in prices throughout the country. Farmers have sent very moderate supplies of English produce to market; but there has been a fair, though far from extensive, importation from Prussian ports. To day's market has been firm, and as regards good and fine dry wheats, the quotationg have had an upward tendency,

Very little is said about the French demand. So far as the London market is concerned, scarcely any produce has been taken for shipment to France: but, as I informed you in a previous letter, fair supplies of wheat were taken from English ports near to the French coast, at which the rate of freight was but inconsiderably greater than to London. At these ports, however, the demand appears to have subsided, and scarcely any mention is now made of the deficient French harvest. I noticed at the commencement that these unfavorable reports were most probably great ly exaggerated, and such appears to be the truth, for even at the present moment, we are receiving small-though very small-supplies of flour from France. Nevertheless, it must be borne in mind that we are deprived of an importation from a country which has kept down the price of bread here to a moderate level, and as these importations have ceared, we naturally look for a country to make up the deficiency. Russia will probably send us very large supplies, and Prussia will certainly forward as much produce as possible previously to the close of the navigation in the Baltic. Put when that event has taken place, the sole country in Europe on which we can depend for any important supplies will be Russia. What is likely to be the extent of the shipments of wheat and flour from American ports seems uncertain; but whatever there magni tude may be, it does not appear possible that the exports will be sufficiently great to depress prices to any serious extent, and it is certain that good and fine dry qualities of wheat will command a high price here for some time to come.

## English Market Reports-Per Cable.

The latest telegram by the Atlantic Cable was that of Friday, Oct.5. On that day, the London Money Market had become easier, and Consols for Monéy closed at 894. The closing quotations for American Securities were thus: United States Five-twenties, $70 \frac{1}{2}$; Illinois Central Shares, $78 \frac{1}{2}$; Erie Railway Shares, $51 \frac{1}{2}$.
The Liverpool Cotton Market at the same date closed easier, the day's sales having been comparatively small, viz. : 8,000 bales. The total sales of the week, according to the Brokers' Circular, had been 125,000 , or nearly 21,000 bales a day. Middlings closed at $14 \frac{5}{8} \mathrm{~d}$. per lb.

Breadstuffs were dull and declining. Western Mixed Corn was quoted at 28 s .6 d .

## COMMERCIAL AND MISCELLANEOUS NEWS.

Imports and Exports for the. Week.-The imports are less this week both in general merchandise and in dry goods, being in the aggregate only $\$ 4,407,005$, against $\$ 4,575,966$ last week, and $\$ 5,490,912$ the previous week. The exports are $\$ 2,930,151$ this week, against $\$ 2$, 042,566 last week, and $\{2,355,610$ the previous week. The exports of cotton the past week were 2,999 bales, against 2,772 bales last week. Included in the exports were $19,349 \mathrm{bbls}$. wheat flour, 936 bbls. rye flour, $5,441 \mathrm{bbls}$. corn meal, 31,340 bush. wheat, 33,414 bush. oats. 23,944 bush. barley, 630 bush. peas, 437,954 bush. corn, 1,025 , pkgs, candles, 1,238 tons coal, 44 bales heps, 200 bbls. spirits turpentine, 5,433 bbls. rosin, 700 bbls. tar, 40 bbls. pitch, 77 galls. whale oil, 117 galls sperm oil, 400 galls. linseed oil, 897 galls. lard oil, 992,195 galls. petro leum, 1,089 bbls. pork, 162 bbls. beef, 332 tcs. beef, 44,074 lbs, cutmeats, $19,810 \mathrm{lbs}$. butter, $1,688,407 \mathrm{lbs}$. cheese, $96,182 \mathrm{lbs}$ lard, 12 bbls . rice, 12,644 lbs. tallow, 1,194 hhds. tobacco, 560 other pkgs. crude tobacco, $79,096 \mathrm{lbs}$. manufactured tobacco, $65,144 \mathrm{lbs}$. whalebone.
The following are the imports at New York for week ending (for dry-goods) Oct. 5, and for the week euding (for general merchandise) Oct. 6 :

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1863 .$ $593,614$ | 1864. | 1865. <br> 3,129,787 | 1866. <br> $1,867,576$ |
| Dry goods......andise.... | 2,142,047 | 2,653,102 | 2,715,99 | 429 |
| the |  | \$3,571,046 173,612,493 | $\$ 5,845,786$ $138,839,335$ | $\begin{array}{r}\$ 4,407,005 \\ 236,460,263 \\ \hline\end{array}$ |
| Previously rep | 136,473,398 |  |  |  |



In our report of the dry-goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending Oct. 8 :


 Same time in
 $1859 \ldots . . . .$. . $58,588,642 \mid 1852 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .21,115,868$
Treasuee from California.-The mail steamship Henry Chauncey, from Aepinwall, arrived at this port yesterday, bringing mails and treasure. The following is her treasure list:

| Panama Railroad Co. | \$17,949 73 |  | \$500,000 00 |
| :---: | :---: | :---: | :---: |
| Duncan, Sherman \& Co.. | 46,511 84 | Marcial \& Co............. |  |
| Dabney, Morgan \& Co.. | 72,658 60 | Ribon \& Munoz | 31,500 60 |
| Eugent Kelly \& Co.... | 74,00 00 | Meisener, Ackerman \& Co. | 70000 4,60200 |
| J. \& W. Seligman \& Co. | $\begin{array}{r}64,400 \\ \hline 179\end{array}$ | Trevor \& Colgate......... | -500 00 |
| Lees \& Waller. | 179,000 00 | Lazell, March \& Gardiner. | 1,554 90 |
| Wells, Fargo \& | $\begin{array}{r} 3,47201 \\ 1,500 \\ 00 \end{array}$ |  |  |
| Ord | 40,000 00 | ot | 1,174,249 87 |

The receipts of treasure from California since January 1, 1866, have been as follows:
Date. Steamship. At date. To date. $\left.\right|_{\text {Date. Steamesip. At date. }} ^{\text {Dan. }}$ To date.
 $\begin{array}{llllll}\text { Jan. 19.H.Chauncey } & 799,706 & 1,485,314 & \text { June 9. New York.. } & 949,906 & 15,527,986 \\ \mathbf{9 l n}\end{array}$


 Mar.12. New York..1,425,553 $\quad 7,983,155 \quad$ July 31. H. Channcey1,(655,481 23,175,015

 Apr. 9. New York..
Apr. 20 Arizona
809,459
10,
90,
 May 9 . New York. $\$ 1,072,820 \$ 12,977,019$ May 21 .Arizona. . $1,276,50514,253,524$
Report of the Seoretary of the Treagury for the Fiecal Year ending June 30, 1866.-The following is the report of Secretary McCulloch for the fiscal year ending June 30, 1866 :

Washington, Thursday, Oct. 11, 1866.
The fiscal year ending on the 30th of June, 1866, was one of great material prosperity to the Treasury Department. The respective halances for the commencement and conclusion of the year were as follows:
Cash on hand June 30, 1865
Cush on hand June 30, 1866 .
$\$ 129,811,50604$
If the gold in the national vaults, estimated in the foregoing figures
If the gold in thessed in currency figures, it woull show a balance on at par, were expression of the year of over $\$ 160,000,000$.
hand at the conclusion of the year of over
The receipts and expenditures of the United States for the fiscal year
are as follows :
From Customs: ${ }^{\text {RECEIPTs. }}$
From Customs:
Quart'r end. Sept. 30 .
do
do
do
do
do
do
do
Total $\ldots$...........
$\begin{gathered}\text { From Public Lander } \\ \text { First quarter ......... }\end{gathered}$
From Public Lands:
First quarter.......
Second quatter.....
Second quarter.
Third quarter. Third quarter.

From Dotal........
First quarter...
Second quarter.
Second quarter. .
Third quarter Fourth quarter...
Total.....
nternal Revenu
First quarter...
Second quarter. Third quarter..
Total.....
Miscellaneous:
First quarter. Third quarter. Fourth quarter

Total. .......... $\overline{\$ 65,125,966 ~} 46$ the year 1865-66 were as follows:

EXPENDITURES.
Civil, foreign, and miscellanens
Civil, foreign, and miscellaneous:
First quartec......... $\$ 10,571,46099$
 $\begin{array}{lr}\text { Fourth quarter....... } & \begin{array}{r}9,248,033 \\ 11,853,339 \\ 55\end{array}\end{array}$

Total … Indians. Pensions and Indians:
First quarter $\ldots \ldots .$.
Second quarter....
Third quarter....... C 024,24180 $\$ 6,024,24186$
$1,437,62952$ $1,437,629$
$5,808,127$
04


 | Shend quarter $\ldots \ldots$ | $38, \ldots$ |
| :--- | :--- |
| Third quarter | 313,90016 |
| Fourth quarter $\ldots \ldots$ | $12,744,02269$ | Total..... ...... $\$ \overline{\$ 284,449,701} 82$

 | First quarter $\ldots . . .$. | $\$ 16,520,66981$ |
| :--- | :--- |
| Second quarter....... | $10,341,555$ | 7,438,932 28 Fourth quarter........ Tot

terest 43,519,632 21 Interest: \$36,173,481 50 | First quarter $\ldots \ldots$. | $\$ 36,173,481$ |
| :--- | :--- | :--- |
| Second quarter $\ldots \ldots$ | $30,721,52 \%$ | $\begin{array}{ll}\text { Third quarter......... } & 30,024,44751 \\ \text { §6,155,2s0 } 89\end{array}$ Fuurth quarter ...... $\{6,155,25089$

From these figures it appears that the receipts and expenditures of


But this excess of thirtp-seven millions of receipts does not show the Batity of the country to pay off ita debts, for it all occurred in th3 last few months. The war expenses of the first quarter were $\$ 165$, last few months. the last quarter they had dwindled to $\$ 12,000,000$
000,000 ; during the

The expenditures of the War Department during the coming year would be over $\$ 240,000,000$, less than that of the past year, were it not for the Equalization Bounties Bill
As compared with the fiscal year ending June 30 , 1865, we find in the past year as increase of receipts from Internal Revenue of $\$ 100,-$ 000,000 , and of customs of $\$ 95,000,000$; while there has been a diminution of expenses for war of over $\$ 750,000,000$, and for the Navy of $\$ 80,000,000$. The year ending December 31,1865 , showed a deficiency of $\$ 619,000,000$ : six months after that time, the year ending June 30 , 1866, showed an excess of receipts over expenditures of nearly \$37,1860, , 000 .
James River and Kanawha Canal - The Richmond editors are getting impatient at the delay of the French Company to complete this work and asking if some other company cannot be induced to take hold of the enterprise. It is believed that the opening of this 'projected naterway would accomplish for Virginia what the Erie Canal has done for New York. The project is of importance not only to Virginia but to a broad interior seeking a cheap outlet for an enormous and constantly increasing production. Millions of bushels of wheat and corn are lost every year for want of facilities for reaching a market, the cost by existing routes being so excessive that producers can get no profits from their crops commensurate with the labor of producing. There is no doubt, indeed, that if this route could be completed at an early date, it would create a considerable revolution in the course of trade and be highly advantageous to the whole country.
We notice in our advertising columns the card of Mr. Henry H Elliott, Banker and Proctor. Mr. Elliott manages estates for residents. or non-residents, attends to the inventment of money, takes charge of the property of travellers in their absence, furnishes travellers' credits, and gives attention to all business of this nature.
The formation of the firm of Messrs. John Bryan \& Co., Bankers and Brokers, at No. 35 Broad street, is announced by their card in our columns of Bankers and Brokers.
Mr. J. Van Schaick, late of the firm of Bryan, Van Schaick \& Co. continues business as a Banker and Stock Broker at 38 Broad street.
Messrs. Taussig, Fisher \& Co., Bankers and Brokers, at 32 Broad street, offer inducements to the business public in the purchase and sale of several kinds of securities, which they make a speciaity.
Mr. E. C. Stedman has resumed the Stock Commission business at 19 Broad street (room 44), where his stocks will be duly received and contracts executed.

## 

## HUSINESS ATTTHE STOCKIBARES.

 The following shows the description and number of shares sold at the Regu-ar and Open Boards conjointly on each day and for the week ending on Friday. Bank Shares ..............
Railroad shares, viz.:
Central of New Jersey...

| Bank Shares . . . . . . . . . . 110 | 266 | 87 | 125 | 150 | 31 | 1,273 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| road shares, viz.: |  |  |  |  |  |  |
| Central of New Jersey. | 100 |  |  | 50 |  | 150 |
| Chicago \& Alton. ........ 100 | 100 |  | 250 | 550 | 250 | 1,250 |
| Chicago, Burlingto | 50 |  | 20 | 200 | 100 | 370 |
| Chicago \& Great Easte |  | 200 | 400 | 200 |  | 800 |
|  |  |  |  |  |  |  |
| Chicago \& Northwestern. 12,810 | 16,090 | 16,100 | 29,800 | 19,550 | 27,200 | 121,550 |
| Cleveland, Col. \& Cincin. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Cleveland \& Pittsburg.... $\quad 2,300$ | 1,900 | 4,300 | 3,300 | 7,900 | 14,500 | 34,200 |
| Cleveland and Toledo..... 3,000 | 1,000 | 2,700 | 3,900 | 3,200 | 3,900 | 17,700 |
| Delaware, Lacka. \& West. 200 … $\ldots .$. |  |  |  |  |  |  |
| Erie Railway ............ 11,117 | 7.5:0 | 6,320 | 9,610 | 6,140 | 7,805 | 48,512 |
| Hannibal \& St. Joseph... $\quad \therefore 0005000$ |  |  |  |  |  |  |
| Hudson River... ...... 600 | 200 | 100 | 400 | 1,050 | 1,300 | 3,650 |
|  | 800 | 2,708 | 5,200 | 900 | 1,900 | 12,208 |
| Marietta \& Cincinnati ... 1,800 | 400 |  | 200 | 100 |  | 2,500 |
| Michigan Central......... 15 | 200 | 100 | 950 | 3,858 | 1,350 | 6,470 |
| Michigan Southert $\ldots . .$. . 5,300 | 11,700 | 6,400 | 10,244 | 6,200 | 9,500 | 49,344 |
| Milwaukee \& St. Paul.... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| New York Central....... 3,000 | 5,681 | 3,466 | 5,589 | 2,710 | 7,724 | 28,170 |
| New York \& New Haven 1000 |  |  |  |  |  |  |
| Ohio \& Mississippi (\$100) 3,608 | 6,730 | 5,500 | 11,010 | 9,932 | 19,200 | 55,980 |
| Pitts., Ft. Wayne \& Chic. 4,100 | 2,850 | 6,150 | 3,900 | 3,400 | 4,450 | 24,480 |
| Reading............... 11,000 | 6,200 | 8,500 | 2,800 | 5,650 | 9,000 | 43,150 |
| St. Louis, Alton \& T. H.. 500 |  |  |  |  | 3,950 | 4,450 |
|  | 400 | 300 | 200 | 4,250 | 10,306 | 20 15,656 |
| Miscellaneous shares, viz. : |  |  |  |  |  |  |
| Adams Express..... . .. 20 |  |  |  |  |  | 20 |
| American Express | 5 |  | 6 |  |  | 11 |
| $\begin{array}{llllllllllll}\text { Ashburton Coal........ } & \ldots .0 & \ldots .0 & 400 & \ldots & 100 & 200 & 700\end{array}$ |  |  |  |  |  |  |
| Atlantic Mail. ............ 200 | 00 | 600 | 100 | 700 | 300 | 2,200 |
| Brunswick Land........... 400 |  |  |  | 200 | 100 | 700 |
| Boston Water Power..... 200 |  | 300 | 600 | 300 | 600 | 2,000 |
| Butl r Coal............... 200 |  | 500 | 100 |  | 700 | 1,500 |
| Canton................ 100 |  | 1,100 | 900 | 1,000 | 3,100 | 6,200 |
| Central American Tran | 10 | 70 |  |  |  | 170 |
| Central Coal............ $\ldots .$. |  |  |  |  |  |  |
| amberland C | 2,10 | 2,400 | 4,400 | 2,200 | 1,700 | 13,000 |
| Mariposa............ ..... 1,10000 | 3,000 | 2,00 | 1,900 | 2,400 | 2,100 | 12,700 |
| Pacitic Mail............... 100 |  | 25 | 1,3 |  |  | 130 |
|  |  |  |  |  |  |  |
| Quicksilver ............. 1,600 | 800 | 900 | 1,000 | 1,454 | 1,000 | 6,774 |
|  |  |  |  |  |  |  |
| Spruce Hill Coal .f.... |  | 310 |  |  |  | 700 |
| Unien Navigation | 400 | 400 | 900 | 2,000 | 00 | 800 4,300 |
| Western Onion Telegraph 1,920 | 2,497 | 3,810 | 2,244 | 680 | 1,850 | 13,001 |
| ". ". Russian.. .... | 17 |  |  | 82 | 75 | 174 |
| Wilkesbarre Coal | 100 | 600 | 200 | 300 | 700 | 1,900 |
| The volume of transactions in shares at the two Boards, comparatively, for each day of the two last weeks, and the total for the same weeks, is shown by the following statement: |  |  |  |  |  |  |

 The transactions in ....... $284,213 \quad \overline{386,276}-\overline{292,580} \overline{454,600} \quad \overline{576,793} \quad \overline{840,876}$ Tollowing statement.

| Week ending | Regular | Open | Both | Week ending | Regular | Open | Both |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Friday. | Board. | Board. | Boards | Friday. | Board. | Board. | Boarȧs |
| May 25 | .228,080 | 454,381 | 682,461 | August | 165,587 | 184,603 | 300,189 |
| June1(5 days) | .228,873 | 380,306 | 609,179 | Angust 17 | 161,581 | 110,316 | 271 |
| June 8. | 204,080 | 278,850 | 482,930 | August 24. | 171,227 | 126,910 | 298,13 |
| Jnne 15 | .126,591 | 268,910 | 395,501 | Aug. 31 (5 days) | )110,344 | 112,465 | 223,309 |
| June 22 | 150,864 | 238,680 | 389,544 | Sept. 7 | 107,208 | 165,050 | 272, |
| June 29 | 119,437 | 165,500 | 284,937 | Sept. 14 | .133,403 | 150,914 | 284,31 |
| July 6 (4 day | 8)113,413 | 110,300 | 223,713 | Sept. 21 | .189,497 | 223,170 | 412,6 |
| July 13. | 202,529 | 227,640 | 436,169 | Sept. 28 | 198,882 | 245.400 | 444,2 |
| July 20 | .167,471 | 260,300 | 427,771 | Oct. | .386,276 | 454,600 | 818.87 |
| July 27 | 191,265 | 185,552 | 306,817 | Oct. | 4,213 | 592,580 | \&76,7 |

August $\quad 3 \ldots 225,075 \quad 204,156 \quad 429,234 \mid$
The Government, State, \&c., bonds sold at the two Boards, daily, last week, are given in the following statement:

|  | Sat. | Mon | Tues. | Wed. | Thur. | Fri. | Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U.S. 6's, 1881 | \$4,000 | \$28,000 | \$135,000 | \$42,000 | \$106,500 |  | \$315,500 |
| U.S 6's (5-20's). | 71,500 | 703,500 | 38,000 | 466,500 | 601,500 | 100,000 | 1,981,000 |
| U. ${ }^{\text {d }}$ 's ${ }^{\text {s }}$ (old) | 5.100 | 5,000 |  |  | 25,000 | 10,000 | 45,100 |
| U.S 5's (10-40s) | 7,000 | 380,500 | 25,000 | 1,000 | 61,500 |  | 475,000 |
| U.S 5's (old) ... | 1,000 | 2,000 |  | 30,000 |  |  | 33,000 |
| U. S 7-30 notes. | 11,500 | 152,250 | 8,500 | 76,550 | 91,500 | 140,400 | 480,700 |
| State bonds, viz. : |  |  |  |  |  |  |  |
| California 7 's.. |  | 4,000 | 5,000 | 11,000 |  |  | 20,000 |
| Ithinois 6's.. | 4,000 |  | 2,000 |  |  |  | 6,000 |
| Kentucky 6's. |  |  |  |  |  | ,000 | 1,000 |
| Louisiana 6's. | 4,000 |  | 1,000 |  |  | 2,000 | 5,000 |
| Missouri 6's.. |  | 23,000 | 10,000 | 37,000 | 52,000 | 2,000 | 124,000 |
| N.Y. State 5's. |  | 21,000 |  |  |  |  | 20,000 |
| N.Y. State 6's. | 9,000 | 8,000 |  |  |  | 11,500 | 28,500 |
| N. Y. State ''s | 17,000 ${ }^{17,000}$ - | 13,000 | 34,000 | 73,500 | 6,500 | 1,000 | 17,000 145,000 |
| Tennessee 6's. | 17,000 23,000 | 13,000 | 64,000 | 64,000 | 160,000 | 84000 | 315,000 |
|  |  | 26,000 | 106,000 | 2,000 |  | 1,000 | 129,000 |
| The following is a summary of the amount of Governments, state and Ciby securities, and railroad bonds, sold on each day : |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| U. S. S. ${ }^{\text {U }}$ Notes..... | \$88,600 | 152,250 | $0 \quad 8,500$ | 76,550 | 91,500 | 140,400 | 480,700 |
| State\& City ${ }^{\text {b }}$ ds ${ }^{\text {d }}$ | 76,000 | 126,00 | 0 158,000 | 187,500 | 164,500 | 102,500 | 814,500 |
| Railroad Bonds | 21,500 | 23,000 | - 14,500 | 21,500 | 22,000 | 17,000 | 119,500 |

Total of week.. $\$ 197,600 \quad \overline{1,420,250} \overline{479,000} \overline{825,050} \overline{1,072,500} \overline{369,900} \overline{4,264,300}$ The totals of each class of securities sold in the first nine months of the year are shown in the statement which follows.


Friday, P. M., Oct. 12.
The Money Market.-There has been no change of note in the course of monetary affairs during the week. The demand for call loans has been very active, owing to the large transactions at the Stock Boards and Gold Room, but with no correspouding change in the rate of interest, 4 per cent. having been the prevailing rate. Discounts are still comparatively quiet, notwiihstanding the steady activity in the several branches of wholesale trade.
The course of exchange with the Western cities appears to be turning in favor of New York, exchange being reported somewhat scarce at Cincinnati and Chicago, with a corresponding stiffening of rates.
The banks, at present, depend to an unusual extent upon stock speculation for the employment of their balances. It is one of the most significant indications of the extreme abundance of money that, with an extent of speculation never before equalled, the demand from brokers has no apparent effect in putting up the rate of discount. Last week the exchanges at the Clearing House reached the immense aggregate of $\$ 829,000,000$, which is about 60 per cent. over the average transactions; the figures for this week will probably not approach that amount.
The following are the quotations for loans of various classes :

## Call loans.

Loans on bonds \& mort.
Prime endorsed bills, 2


United States Securities.-Governments show a more general activity. At the close of last week large amounts of old Fivetwenties were bought up on speculation, part of which has been
held off the market since, causing a firmness in quotations. The suspension of intercourse through the cable has kept the market in suspense, and has probably prevented an advance in old Five-twenties, which it is understood was to have been attempted through manipulating the markets of London and New York at the same time. From the comparative prices given below it will be seen that goldbearing bonds are $\frac{1}{8}$ @s above the closing quotations of last week.

Conversions of the Seven thirty notes, due August, 1867, into Five-twenties, continue to be made at the Treasury Department at the rate of something less than $\$ 4,000,000$ per week. There are now outstanding about $\$ 270,000,000$ of this issue of Seven-thirties

The following statement, compiled from official returns, will show the reduction of the public debt during the last twelve months:

| $\begin{array}{ll}\text { October } \\ \text { November } \\ 1 \\ 1\end{array}, 1865$. |
| :---: |
|  |  |



The following are the closing prices of leading securities, compared witli precediug weeks :

The total transactions in Government securities at the Stock Exchange for the last six days foot up $\$ 1,989,900$, against $\$ 3,330,300$ for the week previous.

Railroad and Miscellaneo us Stocks.-The week opened with a reaction from the extraordinary speculative activity of last week. The approach of the Erie election appeared to produce an expectation that the market would decline on the result being reached, and there was consequently a general effort to realise, under which prices fell off $2 @ 4$ per cent. After the election, Erie declined to 82 , but this result having been anticipated, there was no consequent further decline. On the contrary, buyers were attracted by the fall, and prices have since gradually adranced, being at the close of to-day's business $2 @ 3$ per cent. above those of last Friday. The apparent weakness of the market at the beginning of the week encouraged "short" operations, and the market may be safely pronounced more largely over-sold than a week ago. It would appear to be the policy of the leading operators to run up prices still higher, so as to increase the line of "shorts," that being their principal reliance for unloading themselves of the inmense accumulation of stocks they are now carrying.

The volume of transactions, though large, is not equal to the ex traordinary totals of last week, as will appear from the following statement of the number of shares sold during the six days at both Boards :

The transactions in bonds at the Stock Exchange are also materially below those of last week, as appears from the following comparison:

The following are the closing quotations of to-day, compared with those of the six preceding weeks:

| Cumberland Coal |  |  |  |  | 5 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quicksilv |  | 50 |  |  |  | 55\% |  |
| Canto | 523 |  |  |  |  |  |  |
| Marip |  |  |  |  |  |  |  |
| New Y | 1033 | 1033 | 106 | 10 | 11 |  |  |
|  | $73 \%$ | 71 | 72 |  |  |  |  |
| Hudson |  | 120 | 122 | 120 | 12 |  |  |
| Reading | 118 | 114 | 115 | 115 |  |  |  |
|  |  |  | 111 |  |  |  |  |
| Michigan Centra | 112 |  | 111 |  |  |  |  |
| Clev, and P |  | 86 |  |  |  |  |  |
| Clev. and Toledo | 1153 | 1143 | 116 | 117 | 121 | 122 |  |
| Northwestern. |  | $35 \%$ | 34 | 35 | 37 |  |  |
| Rock Island..... |  |  |  |  |  |  |  |
| Fort | 104 | 1 |  | 105 | 107 |  |  |
| Illinois | 1234 |  | 1223 | 1211 | 123 |  | 128 |
| The Gold Market.-The course of gold has been steadily upward. Much of the supply has been held off the market, with a view to forcing up the premiam, and thereby encouraging " short" contracts; but the bait appears not to bave been taken, and the stratagem has been unsuccessful. Abcut the middle of the week |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

the clique operating for a higher premium became sellers to the extent of about $2 \frac{1}{2}$ millions. On Thursday a despatch appeared in the morning papers, copied from the Philadelphia Ledger, stating that the President had requested the opinion of the Attorneg-General as to the legality of the present Congress, which was followed by an advance from 151 to 153 s. The rumor was subsequently contradicted, upon which the price this morning opened at $150 \frac{1}{2}$; speculative purchases during the day, however, run up the quotation to $153 \frac{1}{2}$. The closing price is 1534 .
'The following have been the highest and lowest quotations for gold on each of the last six days:

The total export of specie last week amounted to $\$ 296,790$.
The imports of specie from Europe, from the 1st to the 6th Oct., amounted to $\$ 755,758$.

Yesterday, the steamer Henry Chauncey, from Aspiuwall, brought $\$ 1,174,249$ in treasure.

The transactions at the Custom House and the office of the United States Assistant Treasurer, for last week, were as follows:


Balance on Saturday evening.
$\$ 90,288,60141$
$2,445,76956$
Total amount of gold certificates issued, $\$ 2,382,000$. Included in the receipts of customs were $\$ 342,000$ iu gold, and $\$ 1,924,334$ in gold certificates.
The following table shows the aggregate transactions at the SutTreasury since July 7:

| Weeks Ending | Custom House. | Payments. | Sub-Treasury | Balances. | Changes in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Receipt |  |  |  |
| July 7.. | \$2,471,626 | \$15,039,083 | \$25,259,144 | \$83,065,802 | Inc. | \$7,220,061 |
| - 14 | 2,486,296 | 10,184,139 | 16,366,534 | 94,248,198 | Inc. | 6,183,395 |
| 21 | 2,480,149 | 16,472,438 | 13,797,169 | 91,572,928 | Dec. | 2,675,266 |
| 28 | 2,926,884 | 19,682,106 | 14,013,440 | 85,904,262 | Dec. | 5,668,666 |
| Ang. 4 | 2,794,658 | 22,015,194 | 18,578,526 | 82,467,634 | Dec. | 3,436,628 |
| 11. | 2,676,331 | 5,825,232 | 9,747,042 | 86,439,444 | Inc. | 3,971,810 |
| 18 | 2,461,876 | 11,262,202 | 13,639,422 | 88,816,644 | Inc. | 2,377,219 |
| 25 | 3,069,803 | 16,709,883 | 23,900,447 | 96,007,229 | Inc. | 7,190,564 |
| Sept | 3,199,168 | 47,807,365 | 34,094,678 | 82,294,512 | Dec. | 13,712,686 |
| 8. | 3,222, 265 | 16,820,246 | 19,0<9,718 | 84,563,995 | Itc. | 2,269,452 |
| 15 | 3,105,457 | 19,047,272 | 21,568,121 | 87,048,843 | Inc | 2.520,848 |
| 22 | 2,399,270 | 5,680,903 | 12,453,160 | 93,857,100 | Inc. | 6,772,256 |
|  | 2,876,717 | 25,238,192 | 19,223,924 | 87,842,8:31 | Dec. | 6,014,268 |
| Oct. 6 | 2,266,334 | 7,766,499 | 10,212,269 | 90,288,601 | Inc | 2,445,769 |

Foreign Exchange.-The continued high price of gold has checked transactions in foreign bills, and the rates of exchange have still further declined. Some of the importers have procured an extension of their bills against their Fall importations, in the expectation that they may ultimately be able to buy exchange with lower prices for gold. A large amount of remittances are deferred until after the effect of the disbursement of November coupons is felt upon the gold market.
The following are the closing quotations for the several classes of foreign bills, compared with those of the three last weeks:


New York City Banks.-The following statement shows the condition of the Associated Banks of the City of New York tor the week ending with the commencement of basiness on Oct. 6, 1866:

| Banis. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and discounts. | Speci | tion. | deposits. | Tonders. |
| New York. | \$7,944,291 | 1,14 | \$729,887 | \$8,321,006 | \$4.199,699 |
| Manhatta | 6,421, 117 | 343,2 | 12,812 | 5,699,590 | 2,137,295 |
| Merchan |  | 545.1 | 627,184 | 6,145,155 |  |
| Mechani | 6,276,133 | 87,4 |  | 4,7877.986 | 1,5911,513 |
| Union | 4,927,880 | 707364 | ${ }_{2}{ }_{2}$ | 8,998 | 1 |
| Ameri | 10,031, 399 | 707, 364 | 292 | 8,858 |  |
| ${ }^{\text {Phen }}$ | 3, ${ }^{4,3770,548}$ | 500,598 |  | 2,726, | 1,215 |
| Trad | 2,989,081 | 22,459 | 663,625 | 2,010,455 | 842,112 |
|  | $2,9+2$, | 123,312 | 19,195 | 2,454 | 2,128,229 |
| Chemic | 5,379,954 | 318,288 | 18,118 | 5,871,2 | ,288 |

October 13, 1866.]

| Merch'ts Exchange | 3,7 | 124,828 | 454,081 | 2,9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| National......... | 2,780,789 |  | ${ }_{2149,14}$ | 1, |  |
| Butch. © Drovers.: | 2,483,414 | 199,500 | 105,000 | 1,53,906 |  |
| Mech's | 1,133,159 |  |  | 959,227 |  |
| Greenw Manact's | 3,440,734 | 127,814 | 168,500 | 3,355 | 1,293.277 |
|  |  |  | 174,172 |  |  |
| enth W. York |  |  |  | 5,578,957 |  |
| erican Exc'ge. | 12 |  |  | 7,76 |  |
| Amemmerce. ... | 25,142,410 |  | 4,609 | 9,75 | 5,651,249 |
| Broad | 5,472,205 | 34,144 | 900, | 4,767 | 1,910,239 |
| Ocean | 3.885,136 | 30,44 |  | 3 219172 | 1,137,785 |
| Mercant | 3,586,207 | 30,484 | ${ }_{123}$ | ${ }_{1} 1,539,708$ |  |
| Pacific | 5,091,489 | 155,934 | 557,950 | 4,444,724 | 1,516,482 |
| pubiic | $2,003,4$ | 21,317 | 131,01 | 2,041,171 |  |
| tham |  | 10,9 | 7,1 | 1,35 |  |
| phe's. | 2, 308 \% 930 |  |  | $2,854.51$ | ,2:7.118 |
| Hanover. | 894 | 39,949 |  | 1,594,3 |  |
| Irving | 1,669,000 | 9,000 | 196,180 | 1,513, | 428,000 |
| Metropoli | 10,153,935 | 31,636 | 1,115, | ${ }^{1}$ | 2,519,969 |
| Citizens | 1,509,281 | - 16.85 | 13,508 | 1,675,5:6 |  |
| Nassau. | 2,945,785 | 48,810 | 504,800 | 2,382,101 | 865,730 |
| St. Nicholas. | 2,832,429 | 24,952 | 757,6 | 1,314,730 | 188 |
| Shoe and Leathe | 5,866,800 | 11,857 | 898,000 | 3,983, ${ }^{\text {a }}$ | 1,388 \%00 |
| Corn Exchange | ${ }_{3,945,179}$ | ${ }_{90,927}$ | 550,536 | 2,135, | 552,000 |
| Continenta | 2,958,521 | 23,866 | 812,927 | , | 1,277,706 |
| Oriental. | 1,184,850 | 10,311 | 25,968 | 1,059,134 |  |
| Marine. | 1,813,239 | 44,785 | 265,000 | 1,710,483 | 701,600 |
| Atlan | 1,480,6 |  | 95,500 | 1,261,737 | ${ }^{380}$ |
| p. | ${ }^{15,664}$ | 102,769 | 1,000, | 20,005,346 | 7,081,027 |
| Park Mank ${ }^{\text {a }}$ M ${ }^{\text {a }}$ | 1,307 |  | 307, | 1,40 | 495,516 |
| Mech. Bankg |  | 6.146 |  | 1,331 | 466,799 |
| North River | 1,635,065 | 21,071 | 11, | 1,373,762 | 290 |
| , |  | 88 | 28 | 1640,795 |  |
| Manuf. \& Merch'ts | 1,713,92\% | 9,635 | 1, | 1,34 |  |
| Fourth National... | 18,358,099 | 32,266 | 2,826,255 | 14, ${ }^{1}$ |  |
| Central .i....... | 14,882,866 | 15,165 | 1, ${ }_{270}^{60,000}$ | 1,176,381 | 419,374 |
| Necond National. |  | 9,973 | 945,585 | $8,375,943$ | 2,723,457 |
| First National. | 2,741,740 | 30,992 | 477,189 | 3,579, 317 | 1,931,106 |
| Third National | 3,930,051 |  | 268,196 | , ${ }^{4448,247}$ | , 3077888 |
| N. Y. Exchang | 2,596,500 | 4,500 |  |  | 840,4 |
| Try Dock..... | 1117,820 | 4,665 | 13,001 | 271,313 | 46,000 |
| Bull's Head | 1,278,678 | $\overline{6}, 143$ | 31,058 | 1,479,362 |  |

Totals.
$\qquad$ $\overline{\$ 274,210,161} \overline{\$ 6,203,698} \$ 29$ Tearings for the week ending Sept. 24,1866 Balances for the week ending Sept. 29, 1866

The deviations from the returns of the previous week are as fol-

The several iteins compare as follows with the returns of previous weeks:

|  |  |  |  | Legal | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| . 2257,534 |  |  |  | 7 |  |
| July $14.0 \cdot{ }^{259,133,434}$ | 560,147 | ${ }_{27,579,020}^{27,304,17}$ | ${ }_{213,049,073}^{201}$ | 80,524,992 | 593:705,726 |
| July 28.: 255.612,071 | 9,701,046 | 27,249 | 214,582,938 | 84,705,814 |  |
| 256,808,717 | 9,448,900 | ${ }_{27}^{27,5231,529}$ | ${ }_{214,232,263}^{214}$ | ${ }_{86,861,834}$ | 494,810,475 |
| ${ }_{261,951,924}^{208}$ | $7,545,513$ | -77,796,904 | 214,310,576 | 84.800,071 |  |
| . $25 . .1265,901,0$ | 6,884, | 27,938 | 8,119, |  |  |
|  |  | .807,834 | $225,191,282$ |  |  |
| 668 |  |  | 225.107,991 |  |  |
| pt.15.. ${ }^{200,806,504}$ |  | ${ }_{28,770,381}^{29,360,31}$ | ${ }_{224,394,663}^{244,84,647}$ | 90,428,189 | 605,290,424 |
|  |  | 29,213,950 | 223,386,785 | 87,826,921 | 575,724,324 |
| Oct. 6.. $274,210,161$ | 6,203,693 | 29,302,358 | 228,484,370 | 5,339,6 | 9,031,7 |

Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia Banks for the last and previous weeks:

| Capita | $\begin{aligned} & \text { Sept. } 29 . \\ & \$ 14,842,150 \end{aligned}$ | $\begin{gathered} \text { Oct. } 6 . \\ \$ 14,84,150 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Loani | 51,037,567 | $\begin{gathered} \begin{array}{c} 1,2+2,2,28 \\ 44,011,480 \end{array} \end{gathered}$ | Increase... | ${ }_{\text {\$10, }}^{\$ 104,745}$ |
| Specie | ${ }_{7}, 073,024$ | ${ }_{769,272}$ | Decrease... | 14,752 |
| Depos | $43,693,8785$ $9.598,497$ | $\underset{9,631,863}{ }$ | Increase... | 15i, |

The following comparison shows the coudition of the Philade'phia Banks at stated periods :

| Date. | Legal Tenders. | Loans. | Specie. | Circulation. |
| :---: | :---: | :---: | :---: | :---: |
| Deposits. |  |  |  |  |
| Dos. |  |  |  |  |

Boston Banks.-The statement of the Boston Banks for the week ending October 8 compares thus with the preceding weeks:

|  | Oct. 8. | Octs 1. | Sept. 24. |
| :---: | :---: | :---: | :---: |
| Capital | \$41,900,000 | \$41,900,000 | 91,900,000 |
| Loans | 94,708,912 | -93,676,888 | 816,771 |
| Specie. | 20,6i2,639 | 21,037,880 | 20,977,954 |
|  | 43,098,520 | 42,097,214 | 40,014,189 |
| Circulation (National)................ | 24,329,124 | 24,2388,047 | 24,346, 336 |

Below we give the comparative totals for each week for the last three months :

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
BGPRESENTED BY THE LAST SALE REPORTED OFFICLALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, OCTOBER 12. .)


October 13, 1866.]
THE CHRONICLE
NATIONAL, STATE AND MUNICIPAL SECURITIES LIST.


## 

## COMMERCIAL EPITOME.

Friday Night, Oct. 12.
The advance in gold in the last three days has in a measure checked the downward tendency in leading staples, but in no degree stimulated trade, or increased confidence in business circles.

Provisions were rather firmer early in the week, but except in pork the close is downwards, and the strength of pork is entirely speculative. The return of lard from Liverpool has caused a decline since yesterday. New beef begins to arrive, but no prices have been made as yet. Butter and cheese have arrived freely; and are lower. Live hogs are coming to market freely, and prices have so far declined that city packers have resumed operations. Accounts from the West represent that there are large numbers of hogs, and the proba bilities are that the annual pork-packing will take place much earlier than last season.

In groceries there has not been much change. There has been a good business in Rio coffee,-about 25,000 bags having changed hands, and gold prices are firmer, with reduced stocks. Other coffees have been firmly active, and so clcse. Sugar has been fairly active, the rise in gold having given confidence to purchasers-currency prices having advanced slightly. Molasses has been active and firm. In ricc, teas and spices there has been more done.

In Petroleum there has been no response to the advance in gold until to-day, when a large business was done at the reduced currency prices previously quoted.

Naval Stores have become dull. Rosins are lower, and the market generally drooping.

Oils are generally firm. Considerable transactions in Crude Whale and Sperm transpired early this week. Fruits and Fish show much firmuess.

Wool is a good deal unsettled. The adyance in gold prevents holders of foreign from pressing sales, and the demand is light for fleece. Still stocks are now being reduced, owing to small receipts, and prices are well supported. Tallow is firmer, but closes quiet. Whisky is quiet and nominal.

In Freights there is no movement of importance, and rates are unsettled. Tobacco is in active demand, and very firm.

We notice a considerable movemert in Copper, part for future delivers, at half a cent per lb . advance. Pig Iron has advanced in the week $\$ 3 \mathrm{a} \$ 4$ per ton, in currency, while other metals have been quiet.

East India Goods have been doing rather better, and the closing sale of Manilla Hemp was at 11c gold per lb .

The value of exports from this port to different countries (exclusive of specie) for the past week and since July 1, is shown in the following table:

| To | This week. | $\begin{gathered} \text { Since } \\ \text { July } 1,1866 \end{gathered}$ | To | This week. | Since July 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain. | \$1,529,664 | \$24,095,013 | Cuba. | \$85,150 | \$2,226,192 |
| France | 171,122 | 2,354,630 | Hayti | 14,475 | 2:8,324 |
| Holland \& Belg. | 100,856 | 1,161,864 | Other W | 80,907 | 1,877,941 |
| Germany... . | 253,249 | 2,544,271 | Mexico |  | 456,576 |
| Other N.Europe |  | 199.583 | New Granada. | 117,493 | 1,189,181 |
| Spain .. .... .. |  | 640,010 | Venezuela. | 21.944 | 262,027 |
| Other S. Europe | 130,557 | 2,532,471 | Br . Guian | 24,316 | 287,539 |
| East Indies..... |  | 6,750 | Brazil. | 31,155 | 880,471 |
| China. |  | 632.550 | Other S.A. ports |  | 1,126,263 |
| Anstralia | 109,97\% | 972,392 | All other ports. | 88,249 | 398,727 |
| Br.N A Colonies | 190,857 | 1,50i,423 |  |  |  |

The following table shows the exports of leading articles of commerce from the port of New York, since July 1, 1866, the ports of destination and the total since January 1, and for the same period in 1865. The export of each article to the several ports, and the total for the past week can be obtained by deducting the amount in the last number of the Caronicle from that here given :

Exports of Leading Articies from New York.















## Imports of Leading Articles.

The following table shows the foreign imports of certain leading articles of commerce at this port for the week eading Oct. 5, since Jan 1, 1866, and for the corresporiding period in 1865 :
[The quantity is given in packages when not otherwise specified.]

|  | $\begin{aligned} & \text { For } \\ & \text { the } \\ & \text { week. } \end{aligned}$ | Since Jan. 1, 1866. | $\begin{gathered} \text { Same } \\ \text { time } \\ 1865 . \\ 2,748 \end{gathered}$ | Hardwar | $\begin{aligned} & \text { For } \\ & \text { the } \\ & \text { week. } \\ & 2699 \end{aligned}$ | Since Jan. 1, 1866. 10,662 | $\begin{gathered} \text { Same } \\ \text { time } \\ 1865 . \\ 3,464 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Coal ton | 99 | 381,863 | 252,540 | Iron, RR b'rs | 978 | 203,828 | 167,651 |
| ,a, ba | 750 | 12,753 | 3,551 | Lead, pigs. | 3,820 | 318,006 |  |
| Coffee, ba | 5,278 | 547,843 | 544,412 | spe | 275,824 |  |  |
| Cotton, bal | 2 | 1,905 | 28,372 | Steel | $\stackrel{7}{7}, 335$ | 144,513 | 75 |
| Drugs, \&c. |  |  |  | Tin, | 14,266 | 623,046 |  |
| Bark, Pe | 205 | 47,067 | 3,274 4,920 | Tin |  |  |  |
| Blea p'wd'r | 93 142 | 19,450 | 7,964 | ngar, hhds, |  |  |  |
| Brimst, tns <br> Cochineal. | 14 | 972 | 1,821 | tcs \& bbls | 4,500 | 350,35 | 25, 9,926 |
| Cr Tartar | 85 | 1,074 | 780 | Sugar, bxs\&bg | 6.079 | 340,5 |  |
| Gambier. |  | 22,617 | 201 | Tea | 8,865 | 1, |  |
| Gums, cru | 946 | 10,847 | 3,674 | Tobacc | 241 | 16,412 | 20,919 |
| Gum, Arabic | 388 | 3,650 | 2,700 | Waste | 14 | 11, |  |
| Indigo.. | 66 | 7,381 | 3.08 | Wines, ac. | 1,985 | 94, | 0,525 |
| Mad | 21 | 3,491 | 2,090 | Wines ...... | 1,702 | 341,9 | 9,616 |
| Oil, Olive | 320 | 85,561 | 26,222 | Wool, |  | 52,9 | 87 |
| Opium... |  | 653 | 517 | Article | ed by | lu |  |
| Soda, bi-car | 40 | 108,747 | 50,155 | Cigars | 2, | ,183 |  |
| Soda, sal. | 803 | 30,266 | 9,419 |  |  | 138 |  |
| Soda, ash | 321 | 20,135 | 22,303 | Fancy | 66,097 | ,350. | 187,567 |
| Flax | 9 | 9,121 |  |  |  |  |  |
| Fars... |  | 22,56 |  | Fruit | ,390 | 440,6 | 208 |
| Gunny cloth | 2 | 2,3,852 | 2,259 | Orange |  | 284,529 | 291,900 |
| Hemp, bales.. | 459 | 94,421 | 47,374 | Nuts. | 22,829 | 707,573 | 835.176 381226 |
| Hides, \&c. |  |  |  | Raisi | \%1, | 5,204,413 | 3,680,144 |
| Bristles... | ${ }_{138}$ | 8,687 | 3,669 |  | 8,161 | 610,294 | 957,088 |
| India rubber.. | 185 | 17,779 | 20.115 | Spices |  |  |  |
| Ivory | 22 | 668 | 2,146 | Cassia |  | 128,543 |  |
| Jewelry, \& |  |  |  | Ginger | 979 | 202,827 | 3,513 |
| W | $\begin{aligned} & 11 \\ & 21 \end{aligned}$ | $\begin{gathered} 601 \\ 891 \end{gathered}$ | 669 | Saltpetr |  | 136,919 | 78,532 |
| Linseed | 3.260 | 199,313 | 60,373 | Woods. |  |  |  |
| Molosses | 1,171 | 112,343 | 132,070 | Fustic. | 228 | 25.148 | 55,6.20 |
| Metals, \&c. |  |  | 2,056 | Mahw |  | 113,614 | 205,178 |

Receipte of Domestic Produce for the Week, and since January 1.
The receipts of domestic produce for the week ending Oct. 12, since Jan. 1, and for the same time in 1865, have been as follows:
[Of the items left blank in 1865 no record was made.]

| Ashes, pkgs... | This week. 76 |  |  |  | This week. 14,180 | Since Same |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Rosin |  | 307,998 | 88,365 9,222 |
| Breadstuffe- |  |  |  |  |  | $\stackrel{\text { ren }}{2,374}$ |  |
| Whear, bils bush | 9,3:8 | 127,057 | 474,130 | Oil cake, pkgs | 2,972 | 83,328 |  |
| Oats......... 11 | 10,216 | 874,213 | 013,825 | Oil, lard |  | 3,878 |  |
| Corn........ 762 | 2,91419 | ,337,385 9, | 493,570 | Oil, Petroleum. | 29,935 | 809,253 | 399,225 |
| Rye. | 47.386 | 549,956 | 286,975 | Peanuts, bags. |  | 9,832 |  |
| Malt. | 4,625 | 409,334 |  |  |  |  |  |
| Barley....... ${ }^{18}$ | 180,336 | 372,846*1, | ,260,340 | Cheese ${ }^{\text {Butter, }}$. | 18,195 | 476, 273 | 484,345 |
| Grass seed | 1,176 | 120,852 57,039 |  |  | -549 | 94,442 | 95,395 |
| Flaxseed | 4,155 | 44,328 |  | Egge | 1,995 | 132,883 |  |
| Peas.......... | 1,518 | 154,383 |  | Pork | 1,328 | 96.372 | 208,255 |
| C. meal, bbls. | 1,680 | 184,653 † | 42,350 | Beef, pkgs. . | 693 | 47 | 575 |
| C. meal.bags. | 2,802 | 229,974 |  | Lard, pkgs. | 733 | 83,74 | 2,000 |
| Buckwheat \& |  |  |  | Lard, ke |  | 6,196 |  |
| B.W. flour,'bg | 412 | 75,734 |  | Rice, | 620 | 67,6:5 |  |
| Cotton, bales .. | 9,787 | 464,183 | 487,645 | Starch | ${ }_{7}$ | $\bigcirc$ |  |
| Copper, bbls... | 520 | 16,158 <br> 6,028 |  | Spelter, slabs |  | 8,569 |  |
| Copper, plates. | 791 | 10,416 |  | Sugar, hhds \& |  |  |  |
| Grease, pkgs... |  | 5,743 |  | bbls ......... | 427 | 5,009 | ,715 |
| Hemp, bales... |  | 2,558 |  | Tobacco, pkgs. | 2,979 | 133227 | 1 |
| Hides, No..... | $\stackrel{3,331}{2}$ | 283,988 9,185 | 18. | Tobacco, pro, hhds. | 1,523 | 136,314 |  |
| Hops, bales..... <br> Leather, sides. | 57,6121 | 1,791,5721 | 1,679,800 | Whiskey, bbls. | 2,284 | 64,669 | 52,110 |
| Lead, pigs.... |  | 6,530 | , | Wool, bales. | 776 | 108,618 | 94,155 |
| Molasses, hhds \& bbls $\qquad$ |  | 11,525 |  | Dressed Hogs, No.......... |  | 81,769 |  |
| Naval Stores- |  |  |  | Rice, rough |  |  |  |
| Crude trp, bbl | 720 | 33,105 | 26,401 | bush.......... | - . |  |  |
| Spirits tarp. | 2,037 | 46,203 | 13,732 |  |  |  |  |

## COTTON.

Friday, P. M., Oct. 12, 1866.
The receipts the past week show a slight decrease, having been 9,787 bales against 9,950 bales the previous week, making the total receipts at all the ports since September 1 38,593 bales. The exports this week from all the ports amount to 9,272 bales, all of which were to Liverpool except 273 bales to Mexico from New Orleans, and the total expol ts since September 1 now amount to 47,024 bales. Below we give our table of the movement of Cotton at all the ports since Sept. 1, showing at a glance the total receipts, exports, otocks, \&c. :

Receipts and Esports of Cotion (bales) since Sept. 1, and Stocke at Dates Mentioned.

| PORTS. | $\begin{gathered} \text { REC'D } \\ \text { SINCE } \\ \text { SEPT. } 1 . \end{gathered}$ | EXPORTED SINCE SEPT. 1 To- |  |  |  | $\begin{array}{\|c\|} \text { SHIP- } \\ \text { M'NTSTO } \\ \text { NORTH. } \\ \text { PORTS. } \end{array}$ | stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great <br> Britain. | France | Other for'gn. | Total. |  |  |
| N. Orleans, Oci. ${ }^{\text {* }}$.. | 17,711 | 8,562 | 5,025 | $8 \%$ | 14,462 | 17,398 | 88,120 |
| Mobile, Oct. 5...... | 6,574 | 4,535 |  | $\ldots$ | 4,535 | 6,620 | 22,350 |
| Charleston, Oct. 5... | 6,0̆5 | 2,665 | .... | $\cdots$ | 2,665 | 4,216 | 3,148 |
| Savannab, Oct. 5... | 7,490 |  |  | $\cdots$ |  | 10,251 | 3,296 |
| Texas, Sept. 28..... | 587 | 1,883 |  |  | 1,383 | 832 | 5,826 |
| New York, Oct. 12+. | 2,283 | 21,055 | 826 | 1,645 | 23,526 |  | 67,000 |
| Florida............ |  | ... | $\ldots$ | $\cdots$ | .... | $\ldots$ | .... |
| N. Carolina, Oct. 12. | 1,698 | . $\cdot$. | $\cdots$ | $\ldots$ | $\cdots$ |  | $\cdots$ |
| Virginia, Oct. 12.... | 2,189 |  | … | 1 |  | - .... |  |
| Other p'ts, Oct. 10.. |  | - 192 | .... | 261 | 453 |  | 46,000 |
| Total . . . . . . . . | 38,593 | -38.392 | 5,851 | 2,78i | 47,024 | 39,317 | 230,740 |

The market, after a relapse of fully 6 cts. per lb. from the highest point, steadied at the close of Monday's business, and on Tuesday was decidedly more active. On Wednesday a very large business was done at fully two cents recovery. The lowest figure for middling uplands on Saturday and Monday was 37 c ., and the recovery to 39 c ., strong. Since Wednesday, notwithstanding the flurry in gold, the advance has been barely supported, and the close is heavy. The letters from the South give improved accounts of the crop, and the receipts at the ports have increased. The difficulties iespecting the payment of the excise to the Government have also been measurably overcome. No public telegrams have been received through the Atlantic Cable, but private dispatches report a firm market at Liverpool. The sales of the week have been about 15,000 bales, the market closing firm and moderately active, at the following quotations:

|  | Upland. | Florida. | Mobile. | N. Orleans \& Texas |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary | Ib 31 | 31 | 31 | 82 |
| Good Ordinary | 34 | 34 | ${ }_{3 \%}^{34}$ | 38 |
| Low Middling. | 37 | 40 | 40 | 41 |
| Middling | 41 | 42 | 42 | 43 |

Exports of Cotton from New York the past week have amounted to only 2,299 bales, all of which were to Liverpool, as follows :
To Liverpool per steamers: City of Paris, 23; ; Erin, 599; Java, 619 ;
Alex. Marshall 46 ; Tripo:i, 399 ; Bosphorous, 405. Total bales......... 2,299
Below we give our table showing the exports of Cotton from New York, and their direction for each of the last four weeks; also the total exports and direction since September 1,1866 ; and in the last column the total for the same period of the previous year :

| EXPORTED TO | week ending |  |  |  | Total to date | Same time prev. year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 18. | sept. <br> 25. | Oct. $2 .$ | Oct. 9. |  |  |
| Liverpool. | 3,959 | 5,174 | 2,290 | 2,299 | $\begin{array}{r} 21,03 \\ 19 \end{array}$ | $\begin{array}{r} 35,639 \\ 930 \end{array}$ |
| Total to Gt. Britain.. | 3,959 | 5,174 | 2,290 | 2,299 | 21,055 | 36,569 |
| Havre. | 344 | 49 | 144 | $\ldots$ | 826 | :,159 |
| Other French ports.. ....... . . | .... | .... | .... | .... | .... | .... |
| Total French | 344 | 49 | 144 | .... | 826 | 1,159 |
| Bremen and Hanover . . . . . . . . . | : | 251 | 75 | $\cdots$ | 522 125 | 188 846 |
| Hamburg. | . | .... | $\ldots$ | $\ldots$ | 1203 | 240 |
| Other por |  | 251 | 75 |  | 850 | 434 |
| Spain, Oporto and Gibraltar .... | 8 | 771 | 16 | $\ldots$ | 795 | $\ldots$ |
| All others................. ....... | .... |  | ... | .... |  |  |
| Total Spain, etc...... | 8 | 771 | 16 | .... | 795 | .... |
| Grand Total | 4,311 | 6,245 | 2, 25 | 2,299 | 23,456 | 38,162 | Grand Total

The following are the receipts of Cotton at this port for the week, and since September 1:
 Total since Sept.

38,593

* These exports are only to October 2. as the retarns for the remaining thres days of the week have failed to reach us as yet,

The Growing Crop.-There is nothing new to report respecting the growing crop. During the week the weather has continued favorable. The new cotton is now beginning to come forward, the receipts having largely increased at all the ports except Galveston, and in that section of the country they are too busy picking to spend time to send anything to market. It will require several weeks to obtain a correct idea of the probable yield, since the amount of damage from the late rains and ravages of the worms cannot be sooner estimated with any degree of certainty.
Galveston, Sept. 29.-We have received oue week Inter statement by mail from Galveston. The receipts for waek ending Sept. 28 were 108 bales, against 20 !ast week, and the shipments were 162 bales, against 39 last week. Below we give the receipts, sales, and chipments for a series of weeks, and the stock, price of midding, rates of freight to Liverpool and New York, and price of gold at the close of each week:

| F-Freights.-- |  |  |  |  |  |  |  |  | Price goid. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date. |  | Rece ${ }^{\text {ts }}$ | Sales. Exp. |  | Stock. | Price mid.* | To Liverpool. | To New York. $\dagger$ |  |
| July | 6.. |  |  | 616 | 7,584 | nominal | -@9-16 | 1 @- | 147 x |
|  | 13. | 389 | 100 | 957 | 7,015 | 21@- | -@9-16 | 1 (3)- | 145@146 |
| " | 20.. | 583 |  | 1,004 | 6,599 | 210- | 一@9-16 | 1 (a)- | 145@- |
| " | 27. | 205 | 200 | 1,202 | 5,602 | 210 | - 0.9 -16 | 1 @- | 143@144 |
| Aug. | 3.. | 401 | 150 | 771 | 9,401 | 2103- | 1/0- | 1 (1)- | 143@143) |
|  | 10.. | 307 |  | 784 | 8,924 | 2003- | \% (a) - | 1 (a)- | 143@144 |
| " | 17. | 286 | 15) | 37 | 9,173 | $20 @ 21$ | 36 $031 / 4$ | 1 @ | 145@147 |
| " | 21. | 187 | 100 | 686 | 8,674 | 20@21 | 1203/4 | - © - | 143@146 |
| " | 31.. | 194 |  | 1,263 | \%,605 | 20@21 | 1303/3 | - @ - | 143@146 |
| Sept. | $7 .$. | 145 | 50 | 1,860 | 5,919 | 21)(m21 | 3109-16 | -@- | 140@143 |
| a | 14.. | 37 |  | 169 | 5.789 | 21021 | 1/0.09-16 | ${ }^{(113} 3 / 4$ | $141 @ 143$ |
| " | 21. | 120 |  | 39 | 5,870 | 20 cm 21 | 3/309-16 | @3/4 | 142@..] |
| " | 28. | 108 |  | 162 | 5,526 | nominal | 1. $3 / 2$ | $3 / 4$ | 141@143 |

* Specie, ex-revenue tax.


## + Per steamer.

Charlebton, Oct. 6.-The receipts for the week ending October 5 amount to 2,096 bales, against 1,431 bales last week. Shipments for this week amount to 1,076 bales, against 1,361 bales last week, of which 1,030 were to New York, and 46 to Philadelphia. Market has been active and prices have advanced about 4 c . Sales for the week amount to 1,500 bales. The receipts, sales, and exports for a series of weoks, and the stock, price of middling, rates of freight to Liverpool and New York, and price of gold at the cfose of each week since July 5, were as follows :

| Date. Rec'ts. |  | Price of mid. | To Liver- To New |  |  | Price |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | ${ }_{620}^{620} 1,274$ |  |  |  |  |  |
| 19. 299 <br> 108  | 450  <br> 350  <br>  564 <br> 624  |  |  |  |  | 146iór |
| 27.. 866 | ${ }_{320} 1$ 1,121 |  |  |  |  |  |
| Aug. 3.. 350 | $320{ }^{586}$ | 3,822 Unset'ed |  |  |  | 146@148 |
| .610.: 723 | 125.903 | 3,852 Unset'ed |  |  |  | 14! (m150 |
| "17.. 314 | $280 \quad 267$ | 3,883 30 (a)- | 3 |  |  | $149(150$ |
|  | 48055 | 374 |  |  |  | 1489149 |
| 31.. 943 | 「29 | 5,535 30 @31 |  |  |  | 145(c)149 |
| Sept. 7.. 480 | 355 | 5,105 30 @ ${ }^{31}$ |  |  |  | 144 (146 |
|  | 690 1,683 |  |  |  |  | 144@147 |
| 21.. 950 |  | 2,300 33 @ |  |  |  | 145 ¢143 |
| 1,431 |  |  |  |  |  |  |
| Oct. 5.. 2,096 | 1,500 1,076 | 3,148 38 @39 | \% |  |  | 145 (148 |
| Savannah, Oct. 5.-The receipts for the week ending Oct. 5. were 2,847 bales, against 1,472 bales last week, of which $2,4 \cup 2$ bale 3 were recerved by the Central Railroad, 294 bales by the Atlantic and Gulf Railroad, 42 bales from Hancock's landing, 55 bales from Augusta per عteamer, and 55 bales ( 53 Sea Island and 2 Upland) from Jacksouville,Fla. The shipments this week were 3,274 , of which 2,161 bales were to New York, 957 bales to Providence, and $250^{\circ}$ bales to Baltimore. Below we give the receipts, shipments, prices, \&c., for a series of weeks: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{2,198}$ Shipm's. | Stock. | Price Mid |  |
|  |  |  |  |  |  |  |
|  |  |  | 2,146 | 12,013 |  |  |
|  |  |  | 4,299 | 10,500 |  |  |
|  |  |  |  |  |  |  |
| Ang. |  | 1,909 | 3,279 | 9,900 |  | 2 @32/2 |
|  |  |  | 1,433 | 11,096 |  |  |
|  |  |  | 1,631 | 10,309 |  |  |
|  |  |  | 2,157 | 9,349 |  |  |
|  |  | 1,172 | 2,377 | 8,144 | 29 |  |
|  |  | 1,440 | 1,782 |  |  |  |
|  |  |  |  | 4,1 |  |  |
|  |  |  | 1, |  |  |  |
|  |  | 2,847 | 3,274 | 3,296 |  | @33 |

Mobile. Oct. 6.-By mail we have received one week's later dates from Mobile. The receipts for the week ending Oct. 5 were 3,086 bales, against 1,607 bales last week, and the shipments were $\varepsilon, 891$ bales, of which 1,500 bales were to Liverpool per bark A. Priest, 108 were to New York, 1,360 were to Boston, and 923 to New Orleans, leaving the stock on hand and on shipboard, not cleared, of 22,350 bales. The following are the weekly receipts, sales, and exports, for a series of weeks, and the stock, price of middling, rates of freight to Liverpool and New York, and price of gold at the close of each week :

| ${ }_{\text {July }}^{\text {Date. }}$ | Receipts. |  | Exp's. Stock |  | Price of To Freight-- mid. L'pool. York. |  |  | Price of |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  | 50. |  | 30, |  |  |  |  |
|  | 672 | 1,900 | 4,310 | 25,267 | 29 |  | 13, | 150 m 152 |
|  | 826 | 2,750 | 1,017 | 34,978 | 31 |  | 1312 | 149(1)151 |
| " 27 | 702 | 2,750 |  | 35,108 | 31@32 | \% |  | 148@1 |
| Ang. 8 | 687 | 3,200 | 2,927 |  |  | \% |  | 145 c/ |
|  | 815 | 1,500 | 1,350 | 32,333 | 30 m | 5 | 13\% | 145@1463 |
| " 17 | 734 | 1,600 | 1,627 | 31,440 |  |  |  |  |
| " 25 | ,543 | 1,850 | 3,320 | 29,663 | 30031 |  | 1318 | 150@152 |
|  | 1,420 | 1,900 | 3,547 | 29,009 | 30 m .31 |  | 1\% @ | 144@145 |
| Sep | 640 | 1,300 | 3,802 | 25,847 |  |  | 1) | 142@144 |
|  | 479 | 2,900 | 1,540 | 24,786 | 30031 |  | 114 | 143@144 |
|  | 607 | ${ }_{3}^{4,500}$ | 3.888 |  | 35@- |  |  |  |
| Oct. 5. | 8,086 | 8,650 | ${ }_{3,391}$ | 22, 250 | $376-$ |  | 114 0 | 14201 |

The demand early in the week was good, but later the demand fell off and the market closed quiet and in favor of buyers.
Liverpool, London and other Cotton Mabeets.-Our own correspondent in London, writing under the date of Sept. 26, gives the following full review of these markets.*
There has been a good demand for cotton this week, and prices have improved dd per lb . The sales since Friday morning last are estimated at about 70,000 bales, The imports during the same period have been about 28,000 bales. Annexed are the prices current :
comparative prices of cotton.



The actual export from Liverpool, Hulland other outports, since the 1 st of January is 649,173 bales, against 465,205 bales last year. Of these quantities 168,505 and 33,197 bales, in 1866 and 1865 respectively are American produce.
The annexed statemert shows the sales and imports of cotton for the week and year, as well as the stocks on hand of each leading description, at the date the latest return was made up:

$$
\begin{aligned}
& \text { sALES, ETC., OF ALL DESCRIPTIONS. } \\
& \text { Total Total }
\end{aligned}
$$



Total


Total.
d Japan $\qquad$
70,275
Havre, Sert. 20.-There has been a good demand for cotton this week, aud prices have had an upward tendency. Very low New. Orleans produce has sold at 157 f 50 c to 160 f ; for delivery in October at 155 f to .157 f 50 c ; and for delivery in Novembar at 160 f the 50 kilogs. These prices show an advance from those current on the 14th inst., when the quotations were as under:
New Orleans.

| Very low. | Low. | Very <br> ord. | Ord. |
| :---: | :--- | :---: | :---: |
| $\ldots .$. | 145 | 165 | 185 |
| $\ldots$. | 140 | 160 | 180 |
| $\ldots$. | 195 | 150 | 190 |

$\begin{array}{ccc}\text { Good. } & \text { Middling. Very Low } \\ 215 & 225 \text { to } 235 & 220\end{array}$ $\begin{array}{ll}\text { … } & 220 \\ 223\end{array}$ Mobile...

Imports and Deliveries since Jan. 1. Stocks, Sept. 14.


Bombay, Sept. 17.-The cotton trade is very quiet. The tendency of prices is in favor of buyers. Annexed are the quotations: Broach 7 4-23d; Dhollerah $79-10 \mathrm{~d}$ per lb., free on board, with freight.

## BREADSTUFFS

Friday, P. M., Oct. 12.
The market has been very irregular, and, on the whole, shows lower ṕrices.

Flour has arrived more freely, and the advance in gold has had no effect in stimulating the demand. A few hundred barrels of low grades have been taken for Great Britain, but the general shipping business has been on a reduced scale. The choice family flours are scarce, and many holders have withdrawn their samples; but no advance has been paid, except for small lots. There have been further sales of regular Extra State for November delivery at $\$ 10.50$, but this price cannot now be had.

[^0]Wheat has come forward more liberally, and prices close fully 10c. lower, with a strong tendency downward. Considerable quantities have been sent forward by rail to this market, and with the wheat arriving from this State, will swell receipts for the coming week to a very considerable figure, Exporters will take the best No. 2 Spring at $\$ 2.15 @ \$ 2.20$, and the market closes about 10c. above. Very little, if any, strictly No. 1 Spring is coming to market. The sales of Winter wheat showed five cents decline to-day. The deliveries at Chicago and Milwaukee average about 225,000 bushels daily, and it is estımated that with a favorable state of the weather we can get forward this Fall, by canal, about $3,500,000$ bushels, of which, perhaps, $1,000,000$ may be shipped to Great Britain. The stock in this market is now about 160,000 bushels.

Corn has come forward slowly, but buyers have operated cautiously, and the market for the past three days has been mainly supported by speculative influences. It will be seen by the statistics below that the movement of Corn at the Western markets has been greatly reduced. But the stock in this market is about three million bushels, and considerable Corn may soon be expected from the Atlantic coast. Shippers for Great Britain have done but little, and are now waiting the Asia's mails, due to-night.

Barley has declined 10 a 15 c . per bushel, with large receipts. Rye has declined 5 cents. Oats have been without essential change. Shippers have been liberal buyers, but the movement towards the seaboard from the West is again large.
At to day's market there was general depression in Flour and all kinds of grain.
The following are the closing quotations:

The movement at this market has been as follows :

|  | REOEIPTS. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Flour, bbls | .. 68,140 | 1,848,615 | 100,260 | 2,429,090 |
| Corn meal, b |  |  | 2,125 |  |
| Wheat, bush | 144,260 | 2,112,445 | 56,255 | 5,474,130 |
|  | 700,680 | 18,213,880 | 801,485 | 9,493,570 |
| Rye, bus | 41,755 | ${ }_{8 \times 5} 538.205$ | 242875 | $12660,3+0$ |
| Barley, \& | 136,110 | 5,680,605 | ${ }_{239}$ | ${ }_{\tau}^{7,013,285}$ |



Reoripts at Lake Ports. The following shows the receipte at thr following lake ports for the week ending Oct. 6 :

|  | Flour. | Whea | Corn. | Oats. | Barley. | e. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bhls. | bueh. | 162 | bush. | bush. |  |
| Chilwauk... | 21,034 | 786,735 532,262 | ${ }^{574,668}$ | 111,93 | 1,116 |  |
| Toledo | 23,597 | 18,383 | 29,179 | 16,895 | 9,609 | 3,565 |
| Detroit | 40,161 | 37,249 | 3,687 | 3,329 | 2,721 |  |
| Totals | 142,876 | 374,629 | 613,696 | 229,1 | 183, |  |
| Previons week | , | 57,199 | 63,513 | 134,919 | 93,2 | 38,748 |
| Corresp'g week ${ }^{6} 5$ | 129,436 | 883,987 | 1,073,573 | 452,543 | 82,468 | 60,334 |
| Eaftward Movid what there was aflo | ENT | Cana urday | -The fu | owing | ll sho | about |
| From Buffalo, week ending Oct. 8. | Flour. | Wheat 396,470 | Corn. <br> 506,910 | $\begin{gathered} \text { Oats. } \\ 182,680 \end{gathered}$ | Barley. 84,550 | Rye 78080 |
| Oct. | 1,000 | 195,180 | 789,160 | 149,635 |  | 31,50] |
| Tot'l, Buffalo 14 d . F'm Oswego, 9 days | $\begin{aligned} & 1,000 \\ & 1,988 \end{aligned}$ | $\begin{array}{r} 591,650 \\ 15,313 \end{array}$ | $\begin{aligned} & 1,296,070 \\ & 74,121 \end{aligned}$ | 332,315 | $\begin{aligned} & 84,050 \\ & 382,530 \end{aligned}$ | $\begin{gathered} 109,580 \\ 14,965 \\ \hline \end{gathered}$ |
| Total aioat. | 2,988 | 606,903 | 1,370,191 | 332,315 | 466,580 | 24,545 |
|  | 3,002 16,578 | 334,940 830,516 | 2,798,3568 | 319,395 378,245 | ${ }_{557,616}^{143,698}$ | ${ }_{39,169}^{63,15}$ |

## THE DRY GOODS TRADE.

Fridat, Oct. 12, 1866, P. M.
Conflicting influences have served to render the dry goods trade unsettled, ever since our last issue. The rapid decline in cotton at the close of last, and early part of the present week, stopped trade almosh wholly, Prices of goods,
however, were slow to sympathize with those of the raw material, and yet there was a decline of $1 @ 2$ per cent. up to Thursday. On that day there was a sharp upward turn again in cotton and increased activity in that market, which caused a returning firmness in the market for dry gooods; and to-day it closes with holders very firm at the quatations of last week. The small stocks of leading makes of goods renders the market very susceptible to any advance in cotton. But these fluctuations unsettle trade, and make it fitful and irregular.
Bbown Sheetings and Shirtings of heavy makes are so near to production that any advauce in the cotton market compels an advance in those goods, and leading standard makea are cearce, which prevents a decline when the raw material declines. This has interfered with business very much, although all the goods that were to be had were taken
last week, and the present advance in cotton has again brought speculast week, and the present advance in cotton has again brought speculators into market, and there is po a ccumulation of these goods. Goods of lighier make bave been steadily advancing during the week fo correspond with heas raw material has been dul. Id and cents Indian Head B are held at 19, do E 34, Nashua X X 23, do tine D 21, Waltham F 28, Wachusetts 19, do E 24 , Atlantic A 24 , A H and P H 23 , do A $V$ heavy shirtings 19 , do $4-423$, Atlantic A 24, A H and P H $23 \frac{1}{2}$, do A
fine shirting 23 , Massachusetts A 20 , do B $22 \frac{1}{3}$, Medford $22 \frac{1}{2}$, , New market Mfg . Co 33 -inch $22 \frac{1}{2}$, do heavy do 24 , Appleton A $23 \frac{1}{2}$.
Bleached Sifeetings and Shibtings have been more steady in prices, although the demand has been less active. Lonsdale is sold at -54 c , Rockdales are active at 81 cents. York Mills are sold up at 45, Wamsutta 40, Washington 78 , Hallowell $\frac{y}{4}, 14$, Canne 27 inch 13 Grafton $\frac{8}{4}, 14$, do $7-8,15$, Auburnville $4.4 \quad 27 \frac{1}{2}$, Aquidnecks $4.4-21$ do $7.819 \frac{1}{2}$, White Rock 36 inch 33, 0 J Rathbun $7-819$, Social Nill Co., N. Y. $4-4,21,30$, do ${ }_{\mathrm{C}}^{\mathrm{C}} \mathrm{T}_{7-8}$ 18, Manville R 24, do XX 4.4, 26, Boston 18 inch, Kent River 3-4 12, Ruck dale B 4-4, 31, Gold Medal 4-4, 26, Harvard


 inch $77 \frac{1}{2}$, do N 9 in inch 85 , Bartleit Steam fills
$4-4,30 \frac{1}{3}$, Newmarket 38 inch 22 , do 36 inch 25.
Drills are quite active, and prices are firmer. Massachusetts fine sell at 20 cents, do heavy 25 , Indian Drills 25.
Canton Flannels are in gcod demand for the leading finer makes, while poorer grades are over abundant and dull. Globe A A sell at 27 , Columbia 26, Mount Vernon 25 $\frac{1}{2}$, Nashua A $27 \frac{1}{2}$, Young America 24, Clay 22, Excelsior 22, Eagle 22.
Corset Jrans are in good demand, and prices are rather firmer Indian Orchard sell at 16 cents, Canoe River 15, Hallowell 15, Uncas 15, Newmarket colored 17, and Silver Lake brown 20.
15, Newmarket colored 17, and silver Lakerately active. Hamilton Stripes sell at 31 cents, Willow Brook Checks 22t, Wauregan $3 \times 323$, do $6 \times 3$ 24, Albany $3 \times 313$, do $6 \times 314$, Louisiana plaids $22 \frac{1}{3}$, Ringyold fast plaids $20 \frac{1}{2}$. Simpson's Chambrays 22, l'hiladelphia 16.

Ticks meet witi a good demand for leading makes, at steady firm prices. Amoskeag A C A are steady at $6 \frac{1}{2}$. Willow Brook Ticks 47, $\frac{1}{2}$, Farmel's and Miners 52, 2 , Albany $13 \frac{1}{2}$, American 20, Glen Allen 3.413 , Chattanooga $\frac{9}{4} 16$. Concord $4-422$, Pacific Extra $\frac{7}{8} 30, \mathrm{~Pa}$ ific 4.4 40c, Willow Grove 30 Sacondale $\frac{8}{4} 13$, West, Pranch $4-432 \frac{1}{3}$, do No. $2 \frac{7}{8} 25$, Windsor $\frac{7}{8} 21$, Henry Clay $3-4$ 19, Suwanee 4-4 23.

Denims and Cotronades are inoderately active for denims, but rather dull for cottonades. Ashton Glenn brown sell at 20 cents, do blue 21, Homestead brown 21, do blue 22, Peabody blue 171, Woodland 16 Homestead brown 21, do blue 22, Peabody blue $11 \frac{1}{2}$, Woodland 16,
Burlington 142, Madison brown 19, Providence blue 19, Charter Oak 31, Burlington 14 12 , Madison brown 19, Providence blue 19, C
Albany 172, and Wauregan 22, Yantic 21, Arlington 25 .
Pbint clotas have been irregular, and not very active at any time. The price is nominally at $14 \frac{1}{9} @ 147$.

Prints are scarce for leading makes, but there has been a waut of confidence among buyers until the present, when goods are taken more readily. Prices are unchanged. Arnolds were last sold at $17 \frac{1}{2} \mathrm{c}$. Merrimac W 22, D 20, Garner's 22, Amoskeag pink 21, do purple 20, do shirting 19, do dark 19, Swissruby 20, Dutchess B 17, Lowell dark 18, light 18, Naumkeag 16 $\frac{1}{2}$, York Mourning $17 \frac{1}{2}$, Spring Valley 132 ${ }^{\frac{1}{2} \text {, Wamsutta dark 16, }}$ light 16, Dusters 16, Hamilton purple 20, do Chocolates 19, Sprague's faucy styles $26 \frac{4}{4}$. Double purples 26i ? , Shirtings $26 \frac{1}{2}$, Solid colors 19 ,
 do green and yellow 21, do blue, green and y ellow 20. Madder rubies 19, Shirting 211, pink frocks 21 , Purple do 20, Staple style light colors $19 \frac{1}{3}$, do dark colors 20 , German plaids 191, Fancy style light colors 191. Columbia, full madders $16 \frac{1}{2}$, Concord madders $17, \mathrm{~d}$, purples 18, do pinks 18, do plaius shades 18. Glen Cove full madders $13 \frac{1}{2}$, Wauregan fancies 18, do rubies 19 , do pinks 19, do purples 19.
Jacoonexs are in moderate steady demand. White Rock, high colors 20, do plain 21.
Ginganss are steady for leading styles. Glasgow sell at 26, Roanoke 19, and Lancaster 27.
Cambrics are steady. Saratoga $10 \frac{1}{2}$, Milton Mills 121, Hallowell 14, $\frac{1}{2}$, Pacific 14, and Adriatic 14.
Mouslin de Laines are in steady request, and no goods are allowed to accumulate. Prises are steady. Pacific and Manchester are sold at 28, Pacific armuers 30, do Robes de Chambre 32 $\frac{1}{2} @ 35$, Pacific and Manchester all Wool $42 \frac{1}{3}$.
Linsers are active and some makes are sold ahead. Prices are steady. MinersFlannels 45, Stillman \& Co's 3 $32 \frac{1}{2}$, Saco 40, S. C. Carr \& Co's 30, Saxony Mills, all wool, 401 2 , Wool Filling, 32, Laurel Dale, 314, White Rock $32 \frac{1}{2}$.

Clotes as well as almost all kinds of heavy woolen goods are dull from the dullness in the wool market and the large stock of undesirable goods in the market. Prices are nominal
Casaimers and Sarinets are quiet, except for a few leading makes which are wanted at good prices.

Flannels are fairly active at steady prices. White Standard Flannels sell at S5 for No. 3 and $77 \frac{1}{2}$ for No. 4. Plain Scarlet and Orange range from $37 \frac{1}{2}$ to 65 cents.
american Linkn is steady at former prices. Crash bleached 15c, do anbleached 16 c . Huckabuck bleached 20 c , do unbleached 21 c .
Formion Goods are less active for the varions styles of heavy leading goods, but there is more activity and firmness in velvets, trimmings and lace, and white goods and hosiery generally.
Manchester Cotton Goods' Marett, London Wool Sales, etc.In reference to these markets, our correspondent in London," writing under the date of Sept. 26, thus alludes
Manchester, Sept 26.-Owing to the upward movement in the value of cotton at Liverpool, there has been an improved demand both for cotton yarn and cotton grods this week, and considerable business has been transacted. As regards yarns, both home and continental buyers have purchased freely, and prices may be considered about $\frac{1}{2} d$. per $l \mathrm{lb}$. higher than at the close of last week. In cloth, however, there is no mprovement in price. Manufacturers have endeavored to obtain more money; but when higher prices are demanderd, business is immediately checked. The transactions in cloth bave been to a moderate extent.
Wool in tak Manufaciuring Districts.-The business doing in wool is but moderate; but as the public sales of colonial wool have closed with firmness, all classes command full prices. The position of the trade for woolen manufactures is similar, the amoun
passing being but moderate. whilst full prices are obtained.
London Wool Sales. - These sales were brought to a cluse on the 25 th of September. The tutal supply of wool offered fur sale amounted to 140,540 bales, comprising 38,409 bales from the Sydney and Melbourne, 21,045 Port Philips, 7,762 South Australia, 9,518 Van Diemen's Land. 19,501 Cape of Good Hope, and 2,238 bales from sundry places. The consecutive deductions in the rates of divcount happened opportunely for these sales, the first reduction in the Bank rate having been effected previously to the commencement of the first sale. Throughout the series, and almnst without exception, the biddings have ruled active, and as German buyers have operated with more freedom, the sales have
closed with considerable firmness. The advance in prices is from $\frac{1}{2} d$, to 1d. per lb., chiefly on the best qualities. The supply taken for export is estimated at 35,000 bales. It is estimated that the supply of Cape wool to be brought forward at the November sales will be at least 30,000 bales. Some of the prices realised are subjoined: Australian and Queensland. Guod flocks 1 s . 10 d . to 2 s ; average do., 1 s. bd. to 1s. 9d.; scoured clothing 18. 10d. to 2s. 6d, : lambs 18. 8 d . to 2 s . in grease 8 d . to 1s. Port Philip. Good flacks 1s.11d. to 2s. 1d. ; average do. 1s. 7d. to $1 \mathrm{~s} .10 \mathrm{~d} . ;$ scoured do. 1 s .10 d , to 2 s .6 d . ; lambs 1 s 10 d , to 2 s .4 d . ; in grease 9 d . to 1 s . 3d. Auelaide. Average to good flocks 1s. 4d. to 1 s .6 d .: lambs 1 s . 3d. to 1 s .8 d .; locks and pieces 10 d . to is 2d.; in grease 7d. to 1 s . New Zealand. Good flocks 1s. 8d. to 18. 10 d .; average do. 18. 5 d. to 1 s .7 d .; in grease 9d. to 1 s .1 d . Cape of Good Hope. Good flocks 1 s . fd. to 1 s . $6 \mathrm{~d} . ;$ medium do 1 s . ed.; grease 7d.
to 1s. per lb. About 50,000 bales will be offered at the next series of sales, of which 30,000 bales wil! consist of Cape produce.

## IMPORTATIONS OF DRY GOUDS AT THE PORT OF NEW YORK.

The importations of diry joods at this port for the week ending Oct. 11. 1866, and the correspouding weeks of isti4 and 1865, have been a:8 follows:

| Manufactures of wo | - |  | -1865. |  | 1866. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs. | Value. | Pkg | Value. | Pkgs. |  |
|  |  | \$80,383 |  | §1,161,056 | 1803 | \$835,048 |
| do cotton.. | 27 | 6.403 | 1788 | 535,258 | 560 | 1:8,007 |
| do silk | 51 | 35,315 | 639 | 690,935 | 295 | 309,106 |
| do flax. | 82 | 21,583 | 150! | 361,200 | 790 | 188,467 |
| Miscellaneous dry gooas | 48 | 20,297 | 259 | 136,230 | 387 | 135,268 |
|  | 446 | 63,98 | 902 | \$2,884,6 | 3835 |  |

WITHDRAWN from warehouse and thrown into the market during

| Manufactures of wool... | 1057 | $\$ 453,429$ | 263 | $\$ 84,827$ | C84 | $\$ 292,377$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cotton.. | 119 | 34,972 | 57 | 15,789 | 181 | 55,542 |




Mentered for warehousing during the same period.



Total entered at the port $\overline{2401} \quad \overline{\$ 752,593} \quad \overline{8008} \overline{\$ 3,366,518} \quad \overline{\$ 019} \$ 1,995,236$
DETAMLEDSTATEMENT。
The following is a detailed statement of the movement the past week, ending Oct. 11, 1866

ENTERED FOR CONSUMPTION.



| MANUF's of | WITHD Vתlue. | RAWN FROM | WAREH | OUSE. Pkg | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Woolens..... 139 | \$ 29,427 | Braids \& bds. 5 | 2,689 | Mants |  |
| Clothz ....... 11 | 5,729 | Hdkfs......... 2 | 720 | Linens....... 253 | 60,210 |
| Carpeting.... 41 | 13.597 | Gloves .. ..... 1 | 338 | Laces. | 1,286 |
| Blankets..... 75 | 8,526 | Spool........ 25 | 5,852 | Hdkfs | 7,699 |
| Shawls ... . . 22 | 18.818 | Total...... 181 | $\bigcirc$ | Thread. | 1,106 |
| Gloves...... ${ }^{5} 5$ | $\begin{array}{r}3,518 \\ 97,294 \\ \\ \hline\end{array}$ |  |  | Hemp yarn.. | 1,851 |
| Hose. ........ 11 | 3,161 | MANUF'S OF SILK. |  | Total . . . . . 2 | 72,142 |
| Wors. yarn .. 9 | E,315 |  |  | miscellaneous. |  |
| Lasting. ..... $\quad \frac{1}{3}$ | $\begin{array}{r} 763 \\ 1,880 \end{array}$ | Silks.... ... 46 \$65,673 |  |  |  |
| Braids \& bds. 3 Cot \& wos'd. 154 | 64,359 | Satins......... 1 | \$1,174 | Leath. | \$2,247 |
|  |  | Velvets....... 8 | 8,111 | Matting...... 296 | ,332 |
| otal .... 684 | 292,374 | Ribbons ..... 28 | 25,638 | Clothin | 252 |
| MANUF'S CPCO | TTON. | Laces........ 5 | 2,353 | ${ }^{\text {Embroideries }}{ }^{3}$ | 2,597 |
| Cottone...... 39 | \$13,248 | Braids \& bds. 14 | 4,445 | Corsets...... 16 | 4,521 |
| Colored..... 47 | 12,489 | Silk \& wos'd. 3 | 2.266 | Straw goods. 53 | 14,128 |
| Prints . . . . . . 10 | 2,579 | Silk \& cotton 3 | 2,302 | Feath. \& flow | 141 |
| Ginghams.... 1 | 190 | Silk \& Linen. | 400 | Sus, \& elas... |  |
| Emb. Muslins <br> Velvets...... | $\begin{aligned} & 3,128 \\ & 1,945 \end{aligned}$ | Total....... 109 | \$112,362 | Total.. .... 374 | \$26,112 |


| ENTERED FOR WAREHOUSING. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pkgs. | Val | Pkgs. | alue. $\$ 828$ | Value. <br> Silk \& cot..... 1 | Pkgs. <br> \$1,433 |
|  | \$49.493 | Braids \& bds. . . 6 | 込 |  |  |
| Carpeting.... 63 | 15,042 | Spool......... 19 | 5,031 | Total....... 26 | \$25,394 |
| Worsteds . . . 108 | 41,939 |  |  | MANUF'S OF ${ }^{\text {P }}$ |  |
| Worsted yarn.. 8 | 1,019 | Total ...... 212 | \$59,4 | Linens. . . . . 293 | 4,937 |
| Braids \& bds. 1 | 515 |  |  | Hdkfs.. . . . . . 10 | 7,756 |
| Cot. \& worst. 100 | 42,528 | MANUF'S OF |  |  | 991 |
|  |  | Silks | \$8,044 | Hemp yarn. 3,263 | 15,770 |
| Total...... 355 | 150,546 | Ribbons........ 2 | 1,834 |  |  |
| MANUFA's OF C | Tron. | Laces,......... ${ }^{2}$ | 875 | Total.... 3,576 |  |
| Cottons... . . 146 | \$43,022 | Gloves........ 1 | 1,132 |  |  |
| Colored ...... 15 | 2,957 | Cravats......... 1 | $915$ |  |  |
| Ginghams .... 8 | 2,726 | Sewings ...... 1 | $2,315$ | Straw goods. 13 | 2,168 |
| Emb. muslins.12 | $2,144$ | Braids \& bds... 3 <br> Silk \& worst. . 11 | $\begin{aligned} & 2,35 \\ & 6,611 \end{aligned}$ | otal.4...... |  |

## HMPORTS

OTGER than dry goods and specie) at the port or new yore for the week ending october 5, 1866
China, [The quantity is given in packages when not otherwise specified.]

| Pkgr. Ve |  | Pkgs. Value ${ }_{\text {a }}$ |  | Pkgs. Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, |  | Lemon | .6,390 | Other.......... 92 |  |
|  | 133 | Nute | 22,829 | B | 2.145 |
| China........ 21818 | 14,466 | Rais | 26,897 | Cor | 2,939 |
| Earth'nw'e.1,750 62 | 62,346 | Sauces and pres. | 12,206 | Fustic, lbs.... 25 | 228 |
| G1988 . . . .15,282 3 | 30,054 | Instruments |  | Willow | 1,253 |
| Glassware.... 6872 | 20,122 | Musical....... 58 | 11,811 | Other | 3,502 |
| Glass plate... 199 | 31,830 | Optical ....... . 2 | 1,499 M | Miscellaneous- |  |
| Drugs, \&c. |  | Jewelry, \&c.- 11 |  | Alabaster Orn. 62 | 1,013 |
| Acids........ 18 | 1,780 | Wewelry . . . . 11 | 52,949 50,226 | Basket8...... . 38 | 2,886 |
| A | ${ }_{3,911}$ | Weather, Hides, \& | 50,226 | Bags. | 8,9 1,869 |
| Alum's c | 1,152 | Bristles...... 25 | 4,242 | Buttons........ 78 | 18,851 |
| Ammonia, sal. 89 | 6,037 | Boots \& shs.... 6 | 1,123 | Building stone.. | 1,157 |
| Arrow root.... 3 | 171 | Hides, dress- |  | Cheese... ... 164 | 10,803 |
| Argols....... 22 | 4,274 | ed........ 138 | 65,107 | Cigars. | 2,659 |
| Bark, Peruv . 205 | 2,358 | Hides, undress- |  | Coal, tons.10,739 | 22,727 |
| Barytes ..... 189 | 1,783 |  | 131,191 | Corks..... ...... ${ }^{\text {Cotan}}$ | 2,706 150 |
| Blea powder. 93 | 2,831 | Liqu | (55 | Cotton........ ${ }^{2}$ | 2,651 |
| Crimst'e,tns. ${ }^{\text {Cream }}$ tartar. 85 | 18,297 | Brandy . . . . . . 269 | 19,658 | Cocna, bgs... 250 | 4,359 |
| Chickory ..... 6 | 179 | Cordials ...... 91 | 825 | Coffee, bgs.5,278 | 90,028 |
| Cochıneal.... 17 | 3,991 | Porter....... 190 | 1,641 | Fancy go | 66,097 |
| Cutch........ 545 | 3,695 | Rum. . . . . . 70 | 3,014 | Feather | 7,117 |
| Gums, crude. 946 | 19,817 | Whiskey.... 150 | 3,367 | Flax......... 62 | 8,910 |
| do arabic. 3881 | 15,949 | Wines .....7,202 | 61,397 | Fish. <br> Furniture ${ }^{7}$ | $8,591$ |
| do copavi.. 15 do copal... |  | baskets...1,985 | 21,18 | Gunny cloth. 224 | 5,732 |
| Indigo......... 66 | 10,488 | Tetals, dc |  | Hair.......... ${ }_{5}^{\text {\% }}$ | 1,396 |
| Iресаса. | 1,282 | Brass Gocds... 6 | 1, |  |  |
| Leeches. ...... 8 | 177 | Chains \& an. . 69 | 3,7 | Hemp.... . . 459 | 8,362 |
| 1.:cpaste.... 105 | 3.516 | Copp | 26 | Honey ...... 10 |  |
| $1.8 \mathrm{mot} . . . . .207$ | 6.467 | Cutlery ...... 51 | 35,083 | Hops........ 41 |  |
|  | 769 | Gas fixtures...9 | 1,303 | Ind. rubber.. 185 | $\begin{array}{r}8,291 \\ 7 \\ \hline\end{array}$ |
| Oils........... 25 | 776 | Guns . . . . . . ${ }^{\text {Hardware }} 17$ | 2,208 | Ivory .......... 22 | $\mathbf{7 , 3 9 9}$ $\mathbf{5 , 4 1 3}$ |
| do ess....id ${ }^{21}$ | 11,220 | Hardware.... 269 Iron, hoop, | 39,087 | Machinery... 326 Marble \& mant. | $\mathbf{5 , 4 1 3}$ 4,830 |
| do olive...320 | 19,854 | tons........ . 53 | 3,159 | Molarsee...1,171 | 30,979 |
| Paints. | 18.587 | Iron, |  | Oil paintings. 16 | 5,781 |
| Potash, hyd. ... 6 | 923 | ons........ 756 | 12,262 | Paper hang.... 3 | 416 |
| do chlo | 2,938 | Iron, R. R.. | 6,929 | Perfumery ... 50 | 6,821 |
| do bich...id | 4,706 1,433 | Iron, sheet, tons....... 141 | 9,260 | Pipes.... Provision | 5,224 |
| Phosphorus...60 | 3,829 | Iron, ot |  | Raga.... . . . 750 | 24,480 |
| Quinine . . . . . 25 | 5,952 | tons........ 881 | 37,252 | Rice. |  |
| R. Antimony .2 | 204 | Lead, pigs. .3;820 | 20,038 | Rope |  |
| Shellac . . . . . 128 | 3,613 | Metal goods... 60 | 13,641 | Salt | 10.043 |
| Senna. | 862 | Needles....... 11 | 8.590 | Statua |  |
| Safflower | 927 | Old metal........ | 1,301 |  | $\underset{13,781}{6,217}$ |
| Soda, bi crb... 40 do esl.... 803 | 1.57 4.283 | Plated ware . . 2 | ${ }_{343} 93$ | Linseed.... ${ }^{\text {Soap...260 }}$. 314 | 13,781 22,296 |
| do es..... 803 | 11,283 | Per. Caps...... 2 | 1.279 | Sugar, hious, tes |  |
| do nitr | 1,181 | Steel.......3,335 | 56,306 | and bhIs.. 4,500 | 56,238 |
| Sponges...... 14 | 1,932 | Spelter, |  | Sugar, boxes \% |  |
| Sugar of Lead. 10 | ${ }_{2}^{457}$ | bbls....275,824 | 102, | Trees \& plants. | , 500 |
| Sulph Copper131 | 2,668 1,607 | $\begin{aligned} & \text { Tin, bxs... } 14,266 \\ & \text { do slabs.. } 6400 \end{aligned}$ |  | Tea........8, 365 | 151,936 |
| Verdigris...... 4 | ${ }^{1} 800$ | - 22,870 | 4.296 | Twine ......... 8 | 1,347 |
| Vitrol............ | 717 | Zinc, lbs.217,720 | 12,716 | Toys......... 681 | 83, 157 |
| Oth | 12,658 | Spices- |  |  | 7,057 |
| Furs, \&c- or |  | Ginger.......... |  | Waste....... 14 | 135 |
| Furs ${ }^{\text {Hats, }}$ G ${ }^{\text {dss }}$.... | 50,385 | Books ...... 141 | 23,676 | 6 | 2,930 |
| Fruits, Banana | 396 |  | 1,596 45,898 | Total. ...., \% | 399,480 |

## PRICES CURRENT．

## WHOLESALE

All goods deposited in pablic stores or bonded warehouses must be withdrawn therefrom，or the duties thereon paid within one year from the date of the original importantan， may be transhipped to any port of the Pacific，or West－ arn Coast of the United states，at any time before the axpiration on the arrival at a Pacific or Western port，to be subject to the same rules and cegulations as if originally imported there；any goods remaining in public store or bonded warehouse be－ ond three years shal be regarded ash regulations as the Secretary of the Treasury may prescribe．Mer－ chandise upon which duties have been paid may re－ main in warehouse in custody of the officers of the customs at the expense and risk of the owners of said merchandise，and if expory within three years，shall be antitled to return duties，proper evidence of such merchandise having been landed abroad to be furnish－ ed to the collector by the importer，one per centum of said duties to be retained the Government． In addition to the duties noted below，a discrim－ imports under flags that have no reciprocal treaties woith the United States．
Ce On all goods，wares，and Merchandise，of the arowth or produce of Countries Elast of the Cape of
Good Hope，when imported from places this side of the Good Hope，when imported from places thes side of the
Cape of Good Hope，a duty of 10 por cent．ad val．is Cape of Good Hope，a dhe duties imposed on any such articles when imported directly from the place or pbaces
of their growth p＊production；Raw Cutton and Rave of their grovot．
Silk excepted．

The tor in all pases to be 2，240 in．
Ashes－Duty： 15 \＆b cent ad val．



Bones－Duty：on invoice 10 解 cent．© 8300

Navy．．．．．
Breadstuffs－See special report．
Bricks．
Crotion 1201 a 13 กn


Butter and Cheese．－Duty： 4 cents．
New York State－Fresh pails
Firkins．．．．．．．．．
Welsh tubs，prime．．．．．．．．．．．
Norih Pennsylvan＇a－H．rkins．
Weste n keserve－Firnius．Yeli．ow
Firkins，see nd quality
Fikkins，ture pack
Cheese－
Farm Dert ra．
Westrer
Ohi Dairies．．．．
Candies－Duty，tallow，21；spermaceti and wax
8；stearine and adamantine， 5 cents $\%$

Cement－Rosendale．．．．．．\＆bbl ．．．© 75


Coal－Duty，bituminous，$\$ 120$ कु ton of 28 bushels 80 it to the bushel；other than bituminous， 40 cents

Liverpool House Cannel．
Cocoa－Duty， 5 cents if th．
daracas．．．（gold）．（in bond）．．\％io

Coffee－Duty：When imported direct in Ameri－ or prodiction；also，the growth of countries this side the Cape of Good Hope when imported indirectly in American or equalized vessels， 5 ce
Bio，prime，duty paid ．．．．．．．．．．gold
du good．．．．．
do pair．．．．．．．
do ordinary．
do farir to gonil cargre．．．．．
Java，mats and bags
Native Coylon．
R．－porpian


Cepper－Duty，pig，bar，and ingot，21；old copper
 and 14 inches wide，weighing $14 @ 34 \mathrm{oz}$ ． $7 \beta$ square for， 3 cents
Sheathing，new．．．．．．．．．．．．．．解 to Bolts．．．
Braziers

## Baltimore． Detroit

Detroit
Portage Lake．
Cordage－Duty，tarred，8；untarred Manila， 21 other untarred， $3 \frac{1}{\frac{1}{c} \text { cents } \% ~}$
Tanila，．．．．．．．．．
Tarred American
Corks－Duty， 50 \％centad val．
Regular，quart
Mhort
Mhial．
Phial
$65 @$
$\ddot{50} @$
$12 @$
Cotton－See special report．
Drugs and Dyes－Duty，Alcohol， $950 \mathrm{p} \cdot \mathrm{r}$ argols， Antimony，Crude and Regnlus，10；Arrowroot， 30 \％ cent ad val．；Balsam Capivi，20；Balsam Tolu，30； Balsam Peru， 50 cents $\%$ Io；Calisaya Bark， 80 \％cent
 Borax， 10 cents $\%$ 别；Crude Brimstone，${ }^{2} 6 ;$ Roll Brimstone，$\$ 10$ \％ton；＇Flor Sulphur，$\$ 20$ \＆ton，and

 Caster Oil，$\$ 1$ \％gand gan；Chlorate Potash， 6 ；Caustic Soda， $1 \frac{1}{2} ;$ Clitric Acid， $10 ;$ Copperas，$\frac{1}{2} ;$ Cream Tartar，
$10 ;$ Cubebs， 10 cents $\%$ tb $;$ Cutch， 10 ；Chamomile Flowers， 20 \％cent ad val．；Epsom Salts， 1 cent \％ D；Extract Logwood，Flowers Benzola and Gam－ boge， 10 \％ cent．；Ginseng， 20 ；Gnm Arabic， 20 解
cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per th；Gum Myrrh，Gum Senegal Gum Geeda and Gum Tragacanth， 20 \％cent ad val．； Hyd．Potash and Resublimed Iodine，75；Ipecac and Jalap， 50 ；Lic．Paste，10；Manna， $25 ;$ Oil Anis，Oil
T，emon，and Oil Orange， 50 cents；Oil Cassia and Oil Bergamot，\＄1 \％ 78 ；Oil Peppermint， $50 \%$ cent ad val．；Opium，$\$ 250$ ；Oxalic Acid， 4 cents $\ddagger 8$ to ；Phos－

 val．；Shell Lac， 10 ；Foda Ash，$\frac{1}{n}$ ；Sugar Lead， 20 cents \％ 10 ；Sulph．Quinine， 45 \％cent ad val．；Sulph．Mor－ phine，$\$ 250$ ．© oz．；Tartaric Acid， 20 ；Verdigris， 6 cents of ；Eal Ammoniac． 20, Blue Vitriol， 4.5合 th；all others quoted below，Frice． Acld，Citric．．．．．．．．．．．．．．．．．．．（gold） Aloes， C
Aloes， S
Annato，fair to prime
Antimony，Regulus of．
Argols，Crude
Argols，
Refine
Argols，Renned．．．
Assafætida
Balsam Capivi
Balsam Tolu．
Balsam Pern．．
Berries，Persian．．．．．．．．．．．．．．．（goldi）
Bi Carb．Soda，Newcastle． otash． Bleaching Powder．
Borax，Relined．．．． （ $=$ clla） ．（goid）
 Brimstone，A lor Sulphar． Camphor．© I de，（in bond）．（gold） Camphor，Rcfined．．． Cantharidna
Carbonate Ainmonia，in bulk．
Cardamoms，Mala
Castor Oil ilases．
Chamomilo Fiow Caustic Soda............ （gold Cobalt，Crystals．．．．．．．．．．．．．．．in kegs．ilit Ios Cochineal，Honduras． Copperas，American． Cream Tartar，prime．．．．．．．．．．（gold Cubebs，East India．． Cutch
Epsom Salts．．．．
 Gambier．．．．．．．．．．．．．．．．．．gola \％\％io
 Ginseng，Southern and Western． Gum arabic，Picked．
Gum Arabic，Sorts．
Gum Benzoin．．．．．．．．．．．．．．．．．．．．．．．idd
Gum Kowrie．
（a）
Grin ledda．
Gom Uainar．
Gum Marrh，Easi İ n dia
Gum，Myrrh，Turkey．．．
Gum Benegal
Gum Tragacanth，Borts．．．．．（gild
Gum Tragacanth，w flakey．（gold） Iodine，Resublimed pecacnanna，Brazil． Talap．．．．．．．．．．．
Licorico Paste，Calabria




| Licorice Paste，Greek | 30 （13） |
| :---: | :---: |
| Madder，Dutch．．．．．．．．．${ }_{\text {a }}$ ．（gold） | 84 |
| Madder，Frencb，E．X．F．F．do | 7 O |
| Manna，large flake． | 20 |
| Nutgalls Blue Aleppo | 45 a |
| Oil Anise | 375 cm |
| Oil Cassia | 450 |
| Oil Bergamot | 650 （1） |
| Oil Lemon ．．．．．．．．．．．．．．．（gold） | 295 ＠ |
| Oil Peppermint，pure | 325 ＠ |
| Opium，Turkey．．．．．．．．．．．．（gold） | 725 |
| Oxalic Acid． | 45 a |
| Phosphorus． | （1） |
| Prussinte Potash | 4：© |
| Quicksilver | 45 |
| Rhubarb，China．．．．．．．．．．．．（gold） | 80 |
| Salaratus． |  |
| Sal Ammoniac，Refined．．．．．．．．．．．d） |  |
| Sal Soda，Newcastle．．．．．．．．．．．．．． | 諒（1） |
| Sarsaparilla，Hond | 40 |
| Sarsaparilla，Mex | 33 ＠ |
| Senna，Alexandria | 24 ＠ |
| Senna，East India． | 18 （0） |
| Seneca Root． | 50 ＠ |
| Shell Lac | 40 a |
| Sods Ash（80 \％cent）．．．．．．．．．（gold） | （a） |
| Sugar Lead，white．．．．．．．．．．（go d） | 80 ＠ |
| Sulphate Quinine，Am．．．．．． 88 oz． | 265 c |
| Sulphate Morphine | 775 |
| Tartaric Acid．．．．．（gold）．．．．\％8 z | 64 （a） |
| Verdigris，dry and extra dry | 50．（1） |
| Vitriol，Blue．． | 11］（3） |

＂87
$\because \ddot{8} \ddot{7}_{3}$
46

850
20
45
30
80
60
45
37
85
270
810
39
12

Duck－Duty， 30 \％cent ad val．
 1600
2000 $\begin{array}{rrr}a & 18 & 09 \\ a & 76\end{array}$ Cotton，No．1．．．．．．．．．．．．．$\%$ y yard
Dye Woods－Duty free．

| Camwood．．．．．．．．（gold）．．． 88 ton |  |
| :---: | :---: |
|  | （4） 8100 |
| Fustic，Tampic |  |
| Fustic，Savanilla．．．．．．．．．．．．（gold） | 2250 ¢ 28 co |
| Fustic，Maracaibo．．．．．．．．．do | 2：50 28 20 |
| Logwood，Campeachy ．．．．．．（gold） | 2550 （3） |
| Logwood，Hond． | ．．．．© |
| Logwood，Tabasco ．．．．．．．．（gold） |  |
| Logwood，St．Domingo．．．．．．．．．．．． |  |
| Logwood，Jamai | （a） |
| Limawood．．．．．．．．．．．．．．．．（gold） | Q110 00 |
| Barwood．．．．．．．．．．．．．．．．（gold） |  |

Feathers－Duty： 30 qe cent ad val． Prime
do
Tennessee,$\ldots . . . . . . . . . . . . . . . . . . . . . ~$

Fish－Duty，Mackerel，$\$ 2$ ；Herringe， 81 ；Salmon Pickled，smoked，or Dried，in smaller pkgs．than tar rels， 50 cents $\not{ }^{\boldsymbol{p}} 100 \mathrm{D}$.
Dry Cod．
Dry Scale
Pickled Scale
Pickled Cod．．．．．．．．．．．．
Mackerel，No．1，H\＆lifax ．
Mackerel，No．1，Bay．．
Mackerel，No．2，Halifax．．．．
Mackerel，No．3，Mass．lar
Mackerel，No．3．Halifax
Mackerel，No．8，Mass．
Salmon，Pickled，No．
Shad，Connecticut，No． $1 . \neq$ \＆ig．bül．
Shad，Coni ect cut，No． $2 \ldots \ldots \ldots$ ．．．．．．．．．．．．．．．box
Herring，Scaled．．．．．．．．．． Herring，No． 1.
Herring，pickled ．．．．．．．．．．．is bbl． 500
$\underset{\text { Elax－Duty：} \$ 15 \text { 䊈 ton．}}{\text { E．}}$
Fruit－Duty：Raisins，Currants，Figs，Plums and Prunes，；Shelled Almonds， 10 ，Alwords， 6 othe nuts，2；Dates， $2 ;$ PeaNuts， 1 ；Shelled do，1i
and Walnuts， 3 cents 7 ；
fiberts Ginger，51；Green Fruits， 25 \％cent ad val．

| Raisins，Seedless ．．．．．．t it cask | 8i |
| :---: | :---: |
| do Layer new．．．．．．．．．78 box | 480 |
| do Bunch ．．．s．．．．．．．．．．．．．．． | $40^{\prime \prime}$ |
| Currants．．．．．．．．．．．．．．．．．．得 拉 | 1110 |
| Citron，Leghorn | ¢21 ¢ |
| Prunes，Turkish | 18 © |
| Dates | 16 |
| Almonds，Languedec | 38 a |
| do Provence．． | ¢2＠ |
| do Siclly，Soft Shell | ${ }_{47}^{29}$ |
| do Shelled ．．．．．． | 47 ＠ |
| gardines．．．．．．．．．．．．．．．．．． \％bex $^{\text {b }}$ | $\because \underbrace{Q}$ |
| do ．．．．．．．．．．．．．．每 hf．bex | 88 ＠ |
| do ．．．．．．．．．．．．．樟 ar．hax | 19 a |
| Figs，Smyras．．．．．．．．．．．g．${ }^{\text {d }}$ 邦 io | 80 ＠ |
| Brazil Nuts．．．．．．．．．．．．．．．．．．．．．． | 15 ＠ |
| Filberts，Sicily | 12 ＠ |
| Walnuts，French | 0 ＠ |
| Dried Fruit－ |  |
| Apples ．．．．．．．．．．．．．©．．．．． \％$^{\text {io }}$ | 10 a |
| Blackberries． | 25 ＠ |
| Black Raspberries | 80 O |
| Pared Peaches．． |  |
| Unpealed do | 178 |

Furs－Duıy， 10 邦 cent．
Friceld Prices－Add premium on gold for ourrercy prices．（とuotations nomi：sal．）

Dark．
Pale．
ack．
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|  <br> Cilass－Duty，Cylinder or Window Polished Plate not over $10 \times 15$ inches， $2 \frac{1}{2}$ cents $\frac{78}{}$ square foot；larger sind not over $16 x 24$ inches， 4 cants $\%$ square foot； larger and not over $24 \times 39$ inches 6 cents 然 square foot；above that，and not exceeding $24 \times 60$ inches， 20 cents 解 square foot；all above that， 40 cents $7 \beta$ square foot；on unpolished Cylinder，Crown，and common Window，not exceeding $10 \times 15$ inches square， $1 \frac{1}{2}$ ；over that，and not over 16x24， 2 ；over that，and not over $24 \times 30,24$ ；all over that， 8 cents 8 fb ． |  |
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English and French Window－1st，2d，3d，and 4rh
（single Thick）－Discount 25 ＠ 35 per cent． $6 \times 8$ to $8 \times 10 \ldots$
$8 \times 11$ to $10 \times 15 \ldots$
$8 \times 11$
11214 to $12 \times 18$ ．
12x 19 to $16 \times 24$
$20 \times 31$ to $24 \times 30$
$24 \times 36$ to 240344 ．
1800 （16） 2400
Gunny fiags－Duty，valued at 10 cents or less， Cslcutta，light and heavy ．．郍 pce

Guniny Cloth－Uuty，valued at 10 cents or less

Calcutta，standard．
Gunpowder－Duty，valued at 20 cents or less




Hair－Duty free．

Hog，Western，u

| Ases－Cast steei，best，hrand ．．．le：d | d | 15 | 17 |
| :--- | :--- | :--- | :--- | d＇$\quad$ or＇＇inary maker

Carpe＇ter＇s Adzes，best quality．
Cotton Gins，per saw．．． Narruw v roughe Butts． Cast Butt．＿－Fast Join
Hinges，Wreasht，Strap an 1 T．．．．．．List 25 List． it adv． Door Bults，Cast Bbl．．．．．．．．．．．．．．．．．List $2148 \mathrm{ct}$. is Dor Liccs，Latches \＆Escatcheons．List 7t \％it．dis． Door Knobs－Mineral．
Padlocks．．． Strcks and Dies．
Эcrew Wrenches－C．eos．．．．．．．．．．．．．．
3m ths＇Vis is．．．．
Eraming Chisels
Firmer do in sets

Augar Bitts．
3host Auguis．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ist 10 躬 ct．dis．
3ing do
Zut Tacks．．．．
Zut Rrads．．．
Rivete，Ir
Screws，American
do－Eng118．．．．．
Horse Shoes．
Hay－North River，in bales ${ }^{\text {f }}$
100 亚s，for shipoing
100 ibs，for shipping
Hemp－Duty，Russian， $\boldsymbol{\$ 4 0}$ ；Manila，\＄25；Jute 15；Italian，$\$ 40 ;$ Sann and Sisal，$\$ 15$ 解 ton；and




Hides－Duty，all kinds，Dry or Salted，and Skins 10 \％cent ad val．
Dry Hides－



Horms－－Duty， 10 if cent ad val．
Ox，Rio Grande
$\begin{array}{ll}\text { \＆C } & 1300 @ 10 \\ \cdots & 1200\end{array}$
India Rubber－Duty， 10 \％centadval Para，Fine． Para，Medium

## Indigo－－Duty fres．

## Madras． Manila

Guatemala
Caraccas．



Pig，Scotch，No．1（cash）隹 ton．．．． 4750 ＠ 5000 Pig，American，No． 1.
Bar Swér
Bar Swedes，assorted sizes．．．．．．．
Ear，English and American．ietined
120
00 do do do do Common 11000 Scroll，
Orals and Half Round ． Band
Horse
shoe．
 Rods， $5-8$＠3－16 inch．．．．．．．．．．．． $1: 500$ © 100 H Nail Rod．．． Sheet，Russia



Ivory－Duty，${ }^{\text {＂}} 10$ 靬 cent ad val． East India，Prime． East India，Prime．．．．．．．．． African，West Coast，Prime．．．．
African，Scrivellos，West Coas $\square$ $\begin{array}{lll}3 & 25 \\ 3 & 50 & 3 \\ 4 & 4 & 50 \\ 0\end{array}$ Aricm，Wcritios，West Coast．．$\quad 2 \begin{aligned} & 2 \\ & 00 \\ & @\end{aligned}$

 Galena．
Spanish
German German．
English． Bar．．．．．．．．．．．．．．
Pipe and Sheet 5

$$
\begin{array}{c|c}
\mathrm{V} & \text { L, } \\
\mathrm{V} & \text { Oak, } \\
3 . & \text { do } \\
\text { 3. } & \text { do } \\
\text { do } \\
\text { 3. } & \text { do } \\
\text { do } \\
\text { s. } & \text { Hem } \\
\text { s. } & \\
\text { s. } & \\
\hline &
\end{array}
$$

Oa
do
Cocklane－Duty： 10 每 cent ad valRockland，common．．．．．．． $\begin{gathered}\text { \＆bbl．} \\ \text { do }\end{gathered}$ heary.......（a） $\begin{array}{ll}1 & 70 \\ 2 & 00\end{array}$

Lumber，Woods，Staves，Etc．－Duty Lumber， 20 \％cent ad val．；
 White Pine Box Boards．．．．．．．．．．．．．．．
er 30 \％ Oak，Slaughter，light ．．．．．cash．䎶 Ib 33 ＠





Mahogany，Cedar，Rosewood－Duty

## free．



Molasses－Duty： 8 cents 然 gallon． New Orleans．．．．．．．．．．．．．．．．䊈 gall． Cuba Muscovado． English Islands
 Cut，4d．© Clinch．
Horse s
Copper
Copper．．．．．．．．
Yellow metal．
 cents gallon；crude turpentine，rosin，pitch，and tar， 20 \％cent ad val．
Turpentine，soft．．．．．．．．．．．䊏 280 \＃b
Tar，American．．
．．． \％$_{8}$ bbl． do foreign．．．．
do strained and No． 2
do No． 1 ．．．．．．．．．．．．．．．．．．．．．．．．

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| $3{ }^{51}$ | ＠ | 410 |
| 425 | ¢ | 437 |
| 4 ：0 | （a） | 610 |
| 700 | ＠ | $\cdots$ |
| $8: 5$ | （a） |  |
| 69 | （3） | 70 |

Dakum－Duty free．．．．解 tb． 9 （a） 12
（Dil Cake－Duty： 20 \％cent ad val．



Oils－Duty ：linseed，flasseed，and rape seed，
ents；ollve and salad oil，in bottles or flasks，$\$ 1$ ents；ollve and salad oil，in bottles or flasks，
burning fluid， 50 cents $\%$ gallon ；palm，seal，and coco nut， 10 fig cent ad val．；sperm and whal （foreign flsheries，） 20 कि cent ad valorem

| Olive，quarts por case．．．$\therefore$ ．．．．．．．． do in casks多 gall． | $\begin{array}{ll} 6 \\ 180 @ \\ 180 \end{array}$ |
| :---: | :---: |
| Palm ．．．．．．．．．．．．．．．．．．．．$\%$ \％ q 砥 | $11 \frac{1}{6}$ |
| Linseed，city．．．．．．．．．．．．．．．\％gall | 160 |
| Whale． | $130{ }^{\text {a }}$ |
| do fefined winte | 150 ＠ |
| Sperm，crude ．．．．．．． | 265 ＠ |
| do winter，bleached． do do unbleache | $2 \ddot{90}$＠ |
| Lard oil | 175 ＠ |
| Red oil，city distilled | 95 ＠ |
| do saponified． | \％ |
| Straits．．．．．．．． | $\stackrel{( }{8}$ |
| Parafine， 28 － 30 | ＠ |




## Clye Railmay flanitor.

Railload Earnings for September.-The gross earnings of the undermentioned railroads for the month of September, 1865 and 1856, comparatively, and the increase or decrease, are shown in the following statement : Railroads. Atlantic \& Great Western Chicago and Great Eastern Chicayo and Rock Island \& Pacific. Ilinois Central... Marietrar Western.. Marietta \& Cincinna Milwankee \& Prairie du Chie Milwaukee and St. Paul.

The earnings of the Central Pacific (Cal) Railroad on 73 miles for September, were $\$ 114.400$ in gold, and the cperating expenses $\$ 25,168$ (22 per cent.), leaving as net earnings $\$ 89,232$.

The following are the gross earnings of Atlantic \& Great Western and Chicago \& Greal Eastern roads for the first nine months of the last three years :

| -Atianti | Great | n. |  | Chicago |  | tern. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1,64$. |  | 18366. |  | 1804. | 1865. | 1866. |
| (323 mis) | ${ }_{( }^{(466 ~ m .) ~}$ | $\begin{gathered} \left(507 m_{1}\right. \\ \$ 504,992 \end{gathered}$ |  | ( 224 m ) <br> $\$ 47,393$ | $\begin{aligned} & (224, m) \\ & \$ 77,378 \end{aligned}$ | $(224 \mathrm{~m})$ $\$ .90,415$ |
| $\$ 160,000$ <br> 179,011 | \$239,400 | \$504,992. | Te | \$47,593 | \$77,242 | + 79,430 |
| 154, 575 | 899,870 | 388,480 | Ma | 67,822 | 83,450 | 111.102 |
| 181,034 | 343,408 | 394,533 | April | 61,612 | 75,514 | 107,07 |
| 136,483 | 399,364 | 451,477 | May. | 59,188 | 76,674 | 12.460 |
| 246,612 | 429,669 | 474,441 | June | 58,178 | 91,987 | 118,960 |
| 274,359 | 462,483 | 4 \%2,674 | July | 53,5:8 | 91,075 | 86, 3 |
| 33:1,896 | 595,583 | 5-8,618 | A | 88,458 | 97,145 | 104,331 |
| 372,393 | 510,537 | 5:36,95 |  | 87,037 | 106,389 | 103, |

Chicago and Great Eastern.-The City Council of Chicago have granted the right of way to this Company from the western limits of the city easterly through Kinzie and Carroll streets to the river, about $2 \frac{1}{2}$ miles. The privilege is very valuabie, and will en able the Company to locate their freight and passenger stations in the business sections of the city.

Maryland and Delaware.-This road has been completed from

Smyrna (Del. RR.) to Goldsboro', 20 miles, and will be opened to Hillsboro', 12 miles, by Dec. 1 .

North Missouri.-The gross earnings, operating expenses and profits of this important railroad for the four years ending March 1, 1866, were as follows:
$\mathbf{Y}$
$\mathbf{Y}$
18
18
18 Fiscal
Year.
$1862-6$
1862-63..
$1863-64$.
$1864-65$.
 e:4rniugs.

Operating expenses. - profits. $\$$ profits. nings
fits.
255
.73
.699
21

'The amount of net earnings accumulated during constraction and since the opening of the line to Macon City, 170 miles from St Louis, sums up to $\$ 1,050,58692$, which, though more than equalled by interest and discount in bonds ( $\$ 1,292,59996$ ), is a highly favorable statement, and shows that the line has a business capacity which will eventually pay largely to the stockholders.

The paid up capital is now $\$ 2,469,53995$; the debt to the State of Missouri, $\$ 4,350,00000$, and other items on the debit side of the ledger, including net earnings as above, $\$ 1,206,82154$, makiug a total of $\$ 8,0 \div 6.36149$. The cost of the road to Macon City, including rolling stock and interest and discount on bonds; has been $\$ 7,638,19550$, the amounts to balance being for sundry miar accounts.

The extension of the road to the Iowa lize is now progressing, and in connection with lines through Iowa and Minnesota, will foan a great line from Nt. Louis, Mo., to St. Paul, Minn. A brauch from the main line is also being constructed westward to Leaveuworia where a union will be formed with the Pacific Railroad already upen to Fort Riley, and well progressed for 60 miles beyond that point. For these purposes the State of Missouri has authoriz d t e Company to give a lien for $\$ 6,000,000$ on the portion finished.

The equipment of the road consists of 23 locomotives, and cars, as follows : 19 passenger, 4 baggage, 56 freight, 76 combination 59 stock, 57 flat, 20 hand and 61 gravel.

The report of the Company, which gives the statements in full may be obtained from the office at St. Louis.


RAILROAD，CANAL，AND MISCELLANEOUS STOCK LIST．

|  | $\begin{gathered} \text { Stock } \\ \text { ont- } \\ \text { standing. } \end{gathered}$ | Dividend． |  | $\left(\frac{\text { FRIDAY. }}{\text { Bid. }},\right.$ |  | Companies． <br> Marked thus（＊）are leased roads， and have fixed incomes． | $\left\|\begin{array}{c} \text { Stock } \\ \text { out- } \\ \text { standing } \end{array}\right\|$ | Dividend． |  | pridat． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marked thns（＊）are leased and have fixed incomes． |  | Per | Last p＇d． |  |  | Periods． |  | p＇d． | Bid． | Ask |
| ad． |  |  |  |  |  |  | New York and New Haven．．．． 100 |  |  |  |  |  |
| Alton and St Lou |  | Q |  |  |  |  |  |  |  |  |  |
| Atlantic \＆${ }_{\text {do }}$ | ${ }_{1}^{11,522,19,000}$ |  |  |  |  | New York Pruviuence \＆Boston ${ }^{\text {do }}$ |  |  |  | 102 |  |
| Atlantic \＆ |  |  |  |  |  |  |  |  |  |  |  |
| timore an |  |  |  |  |  | Northern of New Hampshire．．． 100 |  | May and Nov | May3\＆4x |  |  |
| Washington |  |  |  |  |  | Northern Central．．．．．．．．．．．．．．． 50 |  | Quarterly． |  |  |  |
| Bellefontaine L | 4，434 |  |  |  |  | North Penneylvania．．．．．．．．．．．${ }^{50}$ |  |  |  |  |  |
| Belvidere， | $\begin{aligned} & 997,112 \\ & 600,000 \end{aligned}$ |  |  |  |  | Norwich and Worcester．．．．．．．． 100 <br> Ogdensbury \＆L．Champlain．．． 100 |  |  |  |  |  |
| Berkshire |  | June \＆Dec． | June． 2 |  |  | Ogdensbury do $\&$ ．Champlain．．． 100 |  | Apr．and O |  |  |  |
| Boaton，Hartfo |  |  |  |  |  | Ohio and Mississippi． |  |  |  |  | \％ |
| Boston and Low |  |  |  |  |  | do preferred． 100 | 2，950，500 |  |  |  | 83 |
| Boston and Mai | 4，076 |  |  |  |  | Old Colony and Newport．．．．．． 100 |  |  |  |  |  |
| Boston and Pr |  |  |  |  |  | Oswego and Syracuse ${ }^{\text {O }}$ Panama（and Steamship）．．．．．${ }^{500}$ | 7，000．000 |  |  |  | 265 |
| Br adway \＆7th |  |  |  |  |  |  |  |  |  |  |  |
| Brooklyn Centra |  |  |  |  |  | Philadelphia and BaltimoreCent100 |  |  |  |  |  |
| Brooklyn City | $1,000,0$ | Fe | Aug． $3 \not 2$ |  |  | Philadelphia and Erie＊ |  |  |  |  |  |
| oklyn City and Newtown．．． 100 |  |  |  |  |  | Philadelphia and Readi |  |  |  |  | 116\％ |
|  |  |  |  |  |  | Phila．，Germ |  |  |  |  |  |
| Buffalo and State L | $\begin{aligned} & 2,200,000 \\ & 4,988,180 \end{aligned}$ |  | ${ }_{\text {Aug }}$ |  |  | Phila，Wilmington \＆Baltimore 50 |  |  |  |  |  |
| Camden and Amb Camden and Atlant |  |  |  |  |  | Pittsburg，Ft．Wayne \＆Chicagolou |  |  |  |  |  |
| mo do and Aut |  |  |  |  |  | Portland，＇Saco，\＆Portsmo | 1，500 | June and Dec |  |  |  |
| Cape Cod |  | Ja |  |  |  | Providence and |  |  |  |  |  |
| Caiawissa |  |  |  |  |  | Raritan and Delaware Bay．．．．． 100 |  |  |  |  |  |
| dral of New | 10，6 |  |  | 126 |  |  |  |  |  |  |  |
| Cheshire（prefer |  | Jan，an |  | 57 $1 / 2$ | 58 | Troy，Salem |  | 12 |  |  |  |
| Chicago and |  | Mar and Sep． |  | ${ }_{113 \times}^{113}$ | 113 | Rome，Watertown \＆Ogdeneb＇g100 | 1，939 | Jan．and J | July． 5 |  |  |
| Chicago Bar | 10，193 | Ma |  | \％ | 13 | St．Louis，Alton，\＆Terre Haute100 | $\underset{2.300,}{2,233,3}$ |  |  |  |  |
| icago and Great |  |  |  |  |  | $\begin{aligned} & 00 \\ & 000 \end{aligned}$ | 1，700，000 | Annually． | May． 7 | 析 | － |
|  | 2，250，00 |  |  |  |  |  | ，90 |  |  |  |  |
| Chicagoand Northwes | 3， |  |  | 463 |  | 00 | ， | Feb．and Aug | Aug．． 3 |  |  |
| do do | 12，954， |  |  |  |  | Sandusky，Manafield \＆Newark100 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Schu |  |  | July．．2\％ |  |  |
| Cincunnati，Hamilton \＆Dayton． 100 | ${ }^{3,000,000}$ |  |  |  |  | Second Avenue（N．Y．）．．．．ili． 100 |  |  |  |  |  |
| Cincinnati and Zane |  |  |  |  |  | Sixth Avenne（N．Y．）．．．．．．．．．． 100 |  | Quadery |  | 130 |  |
| Cleveland，Columbus | 6，000，000 | Feb |  |  | 115 |  |  |  |  |  |  |
| Cleveland \＆Maho | 1，036， |  |  |  |  | Syracuse，Binghamton \＆N．Y． 100 | 1,20 |  |  |  |  |
| velan |  |  |  |  |  | Terre Hante ${ }^{\text {d }}$ lnd |  |  | July．． 6 |  |  |
| Cleveland and Pitts | 4，84 |  |  | －26\％ | 127． |  | 1，170，000 | Qua |  |  |  |
| Columbus ${ }^{\text {a }}$ |  |  |  |  |  | do ${ }_{\text {do }}$ do（st pref． 100 | 1，700 |  |  |  |  |
| Columbas | 1，490，800 | Jan． |  |  |  | do 2 d pref 100 |  |  |  |  |  |
| Concord |  |  |  |  |  | Toledo，Wabash and Western．． 50 | 2, |  |  |  |  |
|  | ${ }^{350,0}$ |  |  |  |  |  |  |  |  |  | 73 |
| Coney Island and Brooklyn |  |  |  |  |  |  |  | － |  |  |  |
| Connecticat and Passu |  |  |  |  |  | $\underset{\mathbf{T r}}{\mathbf{T r}}$ |  |  |  |  |  |
| Connectic | 1，591， |  |  |  |  | Utica |  |  |  |  |  |
| Covington |  |  |  |  |  | Vermont and Canada＊．．．．．．．．．． 100 |  |  |  |  |  |
| Dayton and Michigan |  |  |  |  |  | Vermont and Massac |  |  |  |  |  |
| Delaware＊ | 406，132 |  |  |  |  | Warren＊ |  |  |  |  |  |
| Deiaware， | 10，247， | Jan．an | July． 5 | 51 |  | Western（Mas | ${ }_{5}$ ， 627 | Jan． |  |  |  |
| Des Moines Valley |  |  |  |  |  | Western Unio |  |  |  |  |  |
| Detroit and Milw | 552，350 |  |  |  |  | Worcester and Nashua－．．．．．． 75 | 1，1 |  |  |  |  |
| do | 1，500，000 |  |  |  |  | Wrightsville，York\＆Gettysb＇g＊ 50 | 312，（150 |  | Jan．．． |  |  |
| Dubuque and Sioux City | $1,982$ |  |  |  |  | Canal． <br> Chesapeake and Delaware．．．．．． 25 |  |  |  |  |  |
| Eastern，（Mass） | 3，155 |  |  |  |  | Chesapeake and Ohio ．．．．．．．．．．． 25 |  |  |  |  |  |
| Eighth Avenue， | 1，000 |  |  |  |  | Delaware Division |  |  |  |  |  |
| Elmira，Je |  | Feb．an |  |  |  | Delaware and Hud |  |  |  | 55 | 12\％ |
| Etmira |  |  |  |  |  | Delaware and Rar |  |  |  |  |  |
| do |  |  |  |  |  | Lehigh Navigatio | 5，10 |  |  |  |  |
|  | 8， |  |  | 8434 | 34 | Morris（consolidated）．．．．．．．．．． 50 | 1，025，000 | Feb．a |  |  |  |
| do pref |  |  |  |  | 64\％ | do preferred．．．．．．．．．．．．．． 100 |  |  |  |  |  |
| Erie and Northeast＊．．．．．．．．．${ }^{50}$ |  |  |  | 218 |  | Schuylkill Navigation（consol．）． 50 | 1，908，20 | Fob．and Au |  |  |  |
| ${ }_{\text {Fitchburg }}$ |  |  |  |  |  | do preferred． 50 |  | eb．and Aug | Ang．． 6 |  |  |
| Hannibal and St．Joseph．．．．．．． 100 |  |  |  |  |  | Susquehanna and Tide－Water．． 50 |  |  |  |  |  |
| Ho and |  |  |  | 55\％ | 60 | West Branch and susquehanma． 100 |  |  |  |  |  |
| Hartford and New Haven．．．．． 100 | 3，000，000 | Quarterly． |  | 178 |  | Wyoming Valley ．．．．．．．．．．．．．． 50 |  |  |  |  |  |
| Housatonic |  |  |  |  |  | Tscellan |  |  |  |  |  |
| Iudsou River．．．．．．．．．．．．．．．．． 100 | 6，563，250 |  |  | 122 |  | Ashburton．．．${ }^{\text {and．．．．．．．．}} 25$ |  | Feb．and Aug |  | 60 | 61 |
|  |  |  |  |  |  | Consolidat |  |  |  |  |  |
|  | 190，7 |  |  |  |  | Central． |  |  |  | 仡 | 56\％ |
| Ilinois Central． | 23，374， |  |  | \％2314 | 128\％ | Cumberland ．．．．．．．．．．．．． 100 | 5，000，000 |  |  |  | 57\％ |
|  |  | Mar．\＆Sep． |  | 7 |  | Pennsylvam | 3，20 |  |  | 155 | 158 |
| Indianapolis and Madison．．．．．． 100 |  | Jan．and Joly |  |  |  | Spring Monntain．．．．．．．．．． 50 | 1，250，000 | Jan．and July |  |  |  |
|  |  |  |  |  |  | Spruce Hill．．．．．．．．．．．．．． 10 | 1，0 | Jan．and July |  |  |  |
| Joliel and Chicago＊．．．．．．．．．．． 100 | 1，500，000 | Quar | Oct．．．13／4 |  | 100 |  | 1.250 ，mim |  |  |  | 643／6 |
| Kennebec and Portland（new）．． 100 |  | Q |  |  |  | Gas.-Brooklyn | $2,000,000$ | Feb．and Aug |  |  |  |
| Lacka | ${ }^{8350,000}$ |  |  |  |  | Citizens（Brooklyn）．．．．．．．． 20 | 1，000，000 | Jan．and July | Juy．．${ }^{\text {a }}$ |  |  |
| Lehigh |  |  |  |  |  | Harlem | 644，000 |  |  |  |  |
| Lexington a | 6， 5162 | d |  |  |  | Manh |  |  |  |  |  |
| Little Miami | 8，572 | an．an | July． 5 |  |  | Metropolitan．．．．．．．．．．．．．．．． 100 | 2，800，000 |  |  |  |  |
| Little Schayl | 2，646 | Jan．and Juy | July． 2 |  |  | New York． | 1，000，000 |  |  |  |  |
| Long Isla | 1，852，715 | Quar |  |  | 65 | Williamsburg ．．．．．．．．．．． 50 | 7500.1016 | Jan．and July | July |  |  |
| Couisville and Nashville．．．．．．．． 100 | 5，527，871 | Feb．an | Aug．${ }^{\text {a }}$／${ }^{2}$ |  |  | Improvement．－Canton $100 .(16!~ p i t)$ Boston Water Yower．．．．． 100 | 4.5 |  |  | S624 | 563 |
| Couisville， | 2，800，000 |  |  |  |  | Borton ater Power．．．．．．． 100 | 1，000，000 |  |  |  |  |
| Macon a | 1，5 | Apr and Oct |  |  |  | Cary（Botton） |  |  |  |  |  |
| Mcarego |  |  |  |  |  | Teleerraph．－Americ |  |  |  |  |  |
|  |  |  |  |  |  | United States．． |  | － |  |  |  |
|  |  |  |  |  |  | Western Un | 28，4 |  |  |  |  |
| ceater and |  | Ma |  | ${ }_{21}{ }^{4}$ | $\begin{aligned} & 423 / 4 \\ & 23 \end{aligned}$ | Express．－Adams ．．．．．．．．．．．． 100 |  |  |  |  |  |
| Manchester and Lawrenc | 1，00 | May and Nov | May． 4 |  |  | American．…．．．．．．．．．．．．．500 | 3 3，00 | Quarterly． |  |  | 100 |
| Michigan Central． | 6，903 | Jan．and July |  | 117 |  | Merchants＇Uuion．．．．．．．．．． 100 | 20，000，00 |  |  |  |  |
| do chigan Southern and N．Ind． 100 | ${ }^{9,381,899} \mathbf{7}$ |  |  | 9014 |  |  | 6，000，000 | Quarteriy． | Aug． | 90 | $100^{\circ}$ |
| 1 wwankee and Prairie Dual Chien100 | 3，014，000 |  |  | 50 |  | 7r ansit．－－Central Aınerican．．．．． 100 | 4，000，0000 |  |  | 2.$)$ |  |
| $\begin{array}{lll} \text { do } & \text { do } & \text { 1st pref. } 100 \\ \text { do } & \text { do } & 2 d \text { pref. } 100 \end{array}$ |  | Feb．and Aug |  | 95 | 99 | Nicaragua $\square$ |  |  |  |  |  |
| Milwaukeeand St．Paul．．．．．．．．．． 100 | $\begin{aligned} & 1,014,000 \\ & 1,000,000 \end{aligned}$ | F | 316 | ${ }_{5716}^{85}$ | ${ }_{53}^{58}$ | Steamshiv．－Aliantic Mail．．．．．． 100 | $8,000,000$ | Quarterly． |  | 12 |  |
|  | $\begin{aligned} & 1,000,000 \\ & 2,400,000 \end{aligned}$ |  |  | ${ }^{5763}$ | ${ }_{76 / 4}^{53}$ | Pacific Mail．．．t．．．．．．．．． 100 | $7,000,000$ | Quarterly． |  |  | 21816 |
| Mine Hill ${ }^{\text {c }}$ Sohuylki | 3，700，200 | an．and July |  |  | 76 |  |  |  |  |  |  |
| Morris and Esssex．．．．． |  | Feb．and Aug | An | 80 | 84 | New York Life \＆Trust．．．． 100 | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ | Jan．a |  | 127 |  |
| Nashia and Lowell．．．．． | $\begin{array}{r} 600,009 \\ 1,100,000 \end{array}$ | May and Nov | May． 4 |  |  | Union Trust．${ }^{\text {United States Trust．．．．．．．} 100}$ | 1，000，000 | Jan．and Ju | － |  |  |
| New Bedford and Taunton ．．．． 100 | 1， 50000000 | Feb．and Aug | Aug．${ }^{\text {June．}}$ |  |  | JFining．－Marioosa Gold．．．．．．． 100 | $1,000,000$ $5,097,600$ | Jan．and Ju | y |  |  |
| Hew Haven，N．Lond．，\＆Ston ． 100 | 738，538 |  |  |  |  |  |  |  |  |  |  |
| Sew Hav | 1， 10,00 |  |  |  |  | Quartz Hill Gold．．．．．．．．．．．． 25 |  |  |  |  | ¢ |
| New Je | ${ }^{4,395,800}$ | Feb，and Ang |  |  |  | Quricksilver Rnilind Mi．．．．．．．．．．．． 100 |  |  | Jan．．． 5 | 54 | 64\％ |
| Kew Yorik and Boston Air Line． 100 |  |  |  |  |  | ${ }_{\text {Rag }}$ |  | Jan．and July |  |  |  |
| 皆 York Centr | 691， | ag | Aug．．．${ }^{\text {a }}$ |  | 11\％ | Smith \＆Parmelee G | $2,500,0$ |  |  |  |  |

railroad, canal and miscellaneous bond list.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


INSURANCE STOCK LIST.-Friday


MARINE MUTUAL INSURANCE SCRIP.


PETROLEUM STOCK LIST.

| Companies. | Bid. | Askd | Companies. | Bid. | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adamantine Oil......par 10 |  |  | McClintockville. . . . par 10 |  |  |
| Alleghany. Wright.............. 100 |  |  |  |  |  |
| Bainbridge............... . . |  |  |  |  |  |
| Beekman |  |  | Maple |  |  |
| Bemis Heights......... 5 |  | 300 | Maple Shade of N. Y. $\square$ 10 |  |  |
| Bennehoff Bennehoff Run........... 10 |  |  | Marietta. ................ 10 |  |  |
| Bennehoff Run Oil. ${ }^{\text {Bra... }} 5$ | 690 | 710 | Mercantile ${ }^{\text {Mineral }}$ Point |  |  |
| Bergen Coal and Oil..... 10 | 35 | 40 | Mingo.................. $\mathbf{1 0}^{\text {a }}$ |  |  |
| Black Creek |  |  | Monongahela \& Kan....... |  |  |
| Blood Farm................20 |  |  | Montana. |  |  |
| Bradley Oil.............. 5 |  |  | National |  | 400 |
| Brevort.... . . . . . . . . . 10 |  |  | New Engla |  | 400 |
| Brooklyn. ............... ${ }^{5}$ | 50 |  | New York |  |  |
| Buchanan Farm........ 10 <br> Bunker Hill.......... 50 | 20 |  | N. Y. \& Alleghany ..... ${ }^{5}$ | 450 |  |
| California ................ivo |  |  | New York \& Ken |  |  |
| Cascadé ................ ${ }^{5}$ |  |  | New York \& Newar |  |  |
| Cherry Run Oil $\qquad$ 100 |  |  | N.Y. \& Philadel |  |  |
| Cherry Run Fetrol'm..... ${ }^{\text {a }}$ |  |  | Noble \& Delancte | 12 | 15 |
| Cherry Run sperial...... 5 |  | 25 | Noble Well of N. Y..... 25 |  |  |
| Clifton $\qquad$ 10 |  |  | North American......... 10 |  |  |
| lumbia (Pbº)........ 50 |  |  | Northern Light......... . 10 |  |  |
| Commercial ...... ... 100 |  |  | Oceanic ...... . . . . . . . . . . . 100 |  | 12 |
| Commonwealth |  |  | Oil City Petroleum. ..... 10 |  |  |
| De Kalb................. 10 |  |  | Oil Creek of N. Y........ 20 | 10 |  |
| Devon. |  |  |  |  |  |
| Eclectic |  |  | Penneylvania Oil |  |  |
| Emp'e City Petrol'm.... 5 |  | $\cdots$ | Pepper Well Petr |  |  |
| Empire and Pit Hole .... $\sim_{0}$ |  | $\ldots$ | Petroleum Conso |  |  |
| $\underset{\text { Enniskillen } \ldots \ldots . . . . . . . . ~}{10}$ |  |  | Pit Hole C. No. 2.......23/8 | 7 |  |
| Equitable .................. 5 |  |  | Pithole F | 170 | 2 |
| Everett.................. 10 |  |  | President. |  |  |
| areka. |  |  | Rathbone Oii |  |  |
| elsi | 25 |  | Rawson Farm........... 5 |  |  |
| First National ............ 5 | 8 | 10 | Revenue.... ................ 50 |  |  |
| Forest City............. 1 |  |  | Second National | 27 |  |
| Fountain Oil............ 10 |  |  | Shade River............. ${ }^{\text {s }}$ | 21 | 28 |
| Fountain Petroleum..... 5 |  |  | Sherman \& Barnsdale..2\%2 |  |  |
| Germania. . . . . . . . . . . . . . 5 |  |  | Sherman |  |  |
| Great Republic.......... 10 |  |  | Standard Petrolenm....... 5 |  |  |
| G't Western Consol.... 100 |  |  | Story \& McClintock..... 10 |  |  |
| Guild Farm............ 10 |  |  | Success ................. 10 |  |  |
| Hammond............... 20 |  |  | Sugar Creek |  |  |
| Hard Pan |  |  | Talman................. 10 |  |  |
|  |  | 20 | Tarr Farm................ 10 |  |  |
| Heydrick Brothers . . . . . 10 |  |  | Terragenta.. ............ 5 |  |  |
| Hickory Farm.......... 58 High Gate............ 18 |  |  | Titus Oil................. 10 |  |  |
| Home.... ................ 20 |  |  | Tygart's |  |  |
| Homowark |  |  | Union.s................. ${ }^{3}{ }^{3}$ |  |  |
| Inexhaustible |  |  | United Pe't]m F'ms.... ${ }^{\text {a }}$ | 16 |  |
| Island........ . . . . . . . . 10 |  |  | United States $\ldots \ldots . . . . .10$ | 690 | 720 |
| tvanhoe |  |  | Venango (N. Y.) ${ }^{\text {Venal }} 10$ |  |  |
| Knickerbocker ........... 10 |  |  | Venango \& Pit Hole . . . 10 |  |  |
| Lamb's Farms |  |  | Watson Petroleum ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |  |
| Latonia \& Sage R........ 5 |  |  | Webster...... |  |  |
| Liberty ........ ......... 1 |  |  | W.Virg. Oil and Coal.... 10 |  |  |
| Lily Run...................., |  | .... | Woods \& Wright.....i 100 |  |  |

MINING STOCK LIST.

| Companies. |  | Askd | Companies. | Bid. | Aekd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Copper : |  |  |  |  |  |
| Alventure Boston.......... 26 |  |  | American Flag. ${ }^{\text {Atlantic \& Pacific }}$ | 410 | 415 |
| Algomah........ ........ 3 |  |  | Bates \& Baxter | ¢ ${ }^{5} 100$ |  |
| Annita.. |  |  | Benton.................... 5 | 200 | 800 |
| Aztec................. 41/2 |  |  | Boscobei silver.......... - | 12 | 205 150 |
| Bay State.............133/4 | 1475 | 1500 | Bullion Consolid | 525 | 150 |
| Bohemian............. $171 / 1 / 2$ |  |  | Bob Tail. |  | 400 |
| Boston.................... - |  | 0 | Churroughs | 71 | 75 |
| Canada | 100 | 125 | Cons. G.dS. Ore separating |  | 290 |
| Central. |  | 5000 | Crozier.... Ore separating |  | 125 80 |
| Copper Cre |  |  | Consolidated Colorado. | 35 | 80 |
| Copper Falls.... ......24/2 |  |  | Consolidated Gregory... 100 | 1525 | 159 |
| Copper Harbor......... ${ }_{\text {Dacotah........... }{ }^{1} \text { 2\% }}^{1}$ |  |  | Corydon.... ........ 25 | 605 | 1520 |
| Dacotah............... ${ }^{\text {Drvidson }}$ 2/6. | 200 | 250 | Down | 290 | 200 |
| Fagle River........... 314 | 460 | 425 | Gunneli... ............ 25 | 127 | 129 |
| Ew, reen Bluff....... 5/2 |  | 1700 | Everett. |  |  |
| Exchinr Bo........ - |  |  | Fall River....... | 210 | 23 |
| Flint Siい River....... 91/4 |  |  | G. \& S. Ore separating | 380 | 400 |
|  |  | 6000 |  | 45 165 | - 51 |
| French Creek........... - |  |  | Keystone siiver.......... 25 | 165 | 175 |
| Great Western.......... 2 |  |  | Kip \& Buell | 225 | 214 |
| Hamilton.............. 2 |  |  | LaCrosse | 300 | 380 |
| Hancock........ ...... 25 | 2106 | $\ldots$ | Liberty | 31 | - 38 |
| Hilton................ 21/2 |  |  | Liebig. | 85 | 10 |
| Hope................... 1/8 |  |  | Lymond's Forks.... .... - | 195 | 200 |
| Hudson................... $-\overline{19}$ |  |  | Manhattan ............. 10 |  | 225 |
| Indiana.................. 10 |  | 400 |  | 33 | 50 |
| Isle Royale........ . .... 33 |  |  | Montank.................. ${ }^{\text {- }}$ | 35 65 | 50 |
| Knowlton............. . . 8 | 450 | 600 | New York................ 10 | 241 | $\because 0$ |
| Lafayette............... 1 |  |  | Nye | 2 | ${ }^{50}$ |
| Lake Superior.......... ${ }^{2}$ |  |  | Quartz Hill... .......... 25 | 575 | 600 |
| Manhattan............. 51/8 |  |  | Rocky Mountain ....... - | 600 | 610 |
| Mendota...... .... .... $5_{6}$ |  |  | Smith \& Parm | $13+5$ | 1395 |
| Merrimac................ 61/2 <br> Minnesota | 1700 |  | Texas | 50 | ${ }^{59}$ |
| New Jersey Consol......1u |  |  | Union...d and rinc: |  | 203 |
| $\begin{aligned} & \text { New York.................... } \\ & \text { Norwich....... } \end{aligned}$ |  |  | Bucks County........par 5 |  |  |
| Ogima.......... .......... - |  | 1000 |  |  |  |
| Pewabic......... ....... . 33/4 | 3500 |  | Redwond |  |  |
| Princeton.............. - |  |  | Wailkill. | $2 \ddot{20}$ | \% 9 |
| Providence ..... ...... - | $\cdots$ |  | Con Iron: |  |  |
| Portage Lake............- | 5150 |  | Copake.......... par |  |  |
| Sheldon and Columeran - |  |  |  |  | 0 |
| Rockland . . . . . . . . . . . 18 | 750 | 775 | Ruptland Marbie. ${ }^{\text {a }}$, |  |  |
| Syperiof $\cdot$, ..............id9 |  |  |  |  | ':"\%. |

## FIRST MORTGAGE BONDS

OF THE

## CENTRAL PACIFIC RAILROAD CO.

OF CALIF()RNIA.

Interest at the rate of Six per Cent. per annum, payable Semi-Annually, on the First days of January and July.

Principal and Interest payable in U. S. Gold Coin in the City of New York.

Amount of Issue, $\$ 7,336,000$. In Coupon Bonds of $\$ 1,000$ each.


#### Abstract

The Bonds have Thirty Years to run, and are secured by a First Mort gage, constituting an absolute prior lien on that portion of the Road, Equipments, Franchises, and Endire viroperiy of the Central Pacific Rilroad Company, located in the State of Califormia, and extending from Sacramentio City to the Califormia State Line, forming a part of the GREAT PACIFIC RABLROADIROUTE, adopted and aided by the UNITED STATES GOVIIRNMENT.


The amount of these First Mortgage Bonds to be issued per mile, is limited by law to the amount of United States Bonds allowed and issued to aid the construction of the Road, and the Mortgage by which they are secured is declared by Act of Congress to constitute a lien prior and superior to that of the United States Goverement.
The aid received from the Government (in amount equal to this First Mortgage) is economically and judiciously apphed to the construction and equipment of the road, together with nearly $\$ 7,000,000$, received from Stock Subscriptions and other sources. The First Mortgage therefore amounts to but about 35 per sent. of the actual cost and value of the Property which it covers.
The road is now completed, equipped and running from Sacramento City to Alta, a distance of 73 miles, and the earnings for the three months ending August 1st, were as follows, viz.:
May, 1866
June
*65,115 83

July " ............................................................................... 85,000 00

## IN GOLD.

The earnings are steadily increasing, and are estimated at over $\$ 100,000$ in gold for the month of August-the official report. for that month not having been received at this date.

The construction of the road is going vigorously forward-24 miles additional being nearly ready for the cars-and it will probably be in full operation to the California State Line- $\mathbf{1 5 6}$ miles from Sacramento City-during the summer of 1867, when its earnings must be very large, as the entire trade of Nevada, and a large proportion of that of Utsh, Idaho, and Montana must pass over its line. It has been shown by reliable statistics that in 1863 over $\$ 13,000,000$ in Gold was paid for freighting goods from California to Nevada alone.
This part of the Great Pacific Railroad Route is destined to be one of the most profitable lines of railroad in the world, and its First Mortgage Bonds are among the best secured and most desirable investments ever offered.
Over $\$ 1,000,000$ has already been expended in grading beyond the point to which the road is now running, and the iron is bought and paid for sufficient to lay the track the entire distance to the State line.
The hoad has been completed and equipped thus far without the sale of a single dollar of its. First Mortgage Bonds, and they are now offered to the public for the first time, after the earnings of the Road have reached the sum of $\$ 100,000$ per month in Gold, only about twenty-five per cent. of which is required for operating expenses.

The Bonds are offered at 95 per cent. and accrued interest from July 1st, in Currency. Orders may be forwarded to us direct, or through the principal Banks and Bankers in all parts of the country.

Remittances may be made in drafts on New York, or in Legal Tender Notes, National Bank Notes, or other funds current in this city, and the Bonds will be forwarded to any address by Express, free of charge. Inquiries for further particulars, by mail or otherwise, will receive punctual attention.

## Fisk \& Натсн, Bankers,

No. 5 Nassau Street, N. $\mathbf{Y}$.
IN B.-All kinds of Government Securities received at the full market price in exchange for the above Bonds,

United States Treasury, INTEREST DEPARTMENT.

NEW YORK, October 9, 1866. Schedules of (30) Thirty or more (5.20) Coupons alling due on the 1st of November proximo will now be received for examination at the Interest Depart ment of the United States Treasury.
H. H. VAN DYCK.
Assistant Treasurer United Siate3.

No. 80 B:OADWAY AND NO. 5 NEW ST., $\}$
WE OFFERE IFIE SALE IN SUMIS TO uit, Coupon Sixes of 1881, in denominations of $\$ 50$ and $\$ 100$. Interest payable yearly in gold. Also, same class of bonds in $\$ 500$, payable semi-annually Jan. 1 ant July 1. These bonds are called the Oregon War Deht, ,ut are precisely of the same rank and tenor as the regular Sixes of 1851 , and will be sold on more favorable terms.
$\left.\begin{array}{c}\text { Office of the Panama Ratlroad Co., } \\ \text { Tontine Buildinge. No. } 88 \text { Wall St., }\end{array}\right\}$ NEW YORE, Sept. 24, 1866,
38th DIVIDEND-THE BGABD OF Directors have this day declared a DIVIDIND o road for the three months ending 301 h inst. and TWO PER CENT. out of the earnings of steamers, eailing vessels, etc., payable to the stockOctober 5 . Transfer Books win be closed mor:ing of Oct. 8. the 26 th September until the morning of Oct. 8 .
HENRY SMITH, Treasurer.

## City of Keokuk New 8

 per cent. Bonds!20 IEARS TO RUN.
Payable at the Central National Bank in the city of New York.
FULLY SECURED THROUGH PAYMENTS MADE AND COLLATERALS PLACED IN THE HANDS OF

HENRY A. SMITHE TRUStee。
Total Anthorized Issue....... $\$ 300.000$
These Bonds are deemed secured beyond any per adventure, and unequalled as a

RELIABLE 8 PER CENT. INVESTMENT.
A limited amount may be had at par only, by ap plying to the

CENTRAL NATIONAL BANE,
320 Broadway, New York.
SEVEN PER CENT. FIRST HKORTP
GAGE RONBS
OF THE
North Missouri Rail-

## road Company.

We offer for sale the Seven Per Cent. First Mort gage Bonds of the North Missouri Railroad Com pany, having thirty years to iun. Coupons payable in New York on January 1 and July 1, in each year.
Before accepting the agency for sale of these onds, we made careful inquiry into the condition Mr. Wm. Milnor Roberts and others, on our behalf nd their highly Roberts and others, on our behal ommend the boude as first-clasi securities, and a gafe and judicious investment.
The proceeds of these bonds $(\$ 6,000,000$ in all) will be used in extending a road, already completed 170 where it is to connect with the railroads of Iowa, and also westward to the junction with the Pacific Railroad (at Leavenworth) and other railroads leading up the Missouri River, so that the mortgage of oad of 889 miles in length costing at least $\$ 10,000$ 000 , with a net annual revenue after the first jear of over $\$ 1,500,000$, or a sum nearly four times beyond the amount needed to pay the interest on these
bonds, the inceme of the road of course increasing every year.
The Railrord connects the great City of St. Lonis, with its 200,000 inhabitants, not only with the richsas and Iowa and the great Pacific Railroads.
The first 500,000 have been sold at 80 cents, and the remainder are now offered at 55 cents. At this rate they yield nearly $81 / 2$ per cent. income, and add 20 per cent. to principal at maturity.
Any
office,


## Commercial Cards.

## S. H. Pearce \& Co.,

'No. 353 BROADWAY,
Importers of
EUROPEAN AND CHINA SHLKS,
and Manufacturers of
SILK AND COTTON HANDKERCHIEFS, Oiled Silk,
Imitation Oiled Silk.
Onr "Imitation" has a very superior finish, and costs bat half as much as real silk, which it equals in ppearance and durability.

Agents for the sale of the
Patent reversible Paper Collars, the most economical collar ever invented.

## E.R.Mudge,Sawyer\&Co.

 agents forWASHINGTON MHLLS,
BURLENGTON WOOLEN CO., CEICDPEE MANUF.Co.g VICTORY MANUF. CO., MILTON MHLLS,
Will remove about October 1st to new store Nos. 43 \& 45 WHITRE STREETT.

Tracy, Irwin \& Co., no. 40 broadwar,
mporters and jobbers or
Foreign and Domestic Dry Goods, including a superb stock of DRESS GOODS,

HOSIERY and WHIITE GOODS. HOUBLEDAY A D WIGFIT', MANUFACTURERS OF
Uḿbrellas \& Parasols,
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Bankers, Merchants, And others should send by the
HARNDEN EXPRESS, 65 Broad way, as they have unsurpassed facilities for the rapid and GOf forwarding of GEWELRY, \& MERCHANDISE GOLD SILVER, JEWELRY, \& MERCHANDISE
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VANDERRURGH, WELLS \& CO., EAST CORNER FULTON \& DUTCH STREETS, (Two blocks from Broadway, N.Y.)
Types, Presses, Chases, Cases, Impos= posing Siones and Frames.
Lye and Proof Brushes, Rollers, Moulds, Slabs. Composing Sticls, Inks, Mallets, Plainers, Quoins Shoosing Sticks, Galleys, Furniture, Steretype
Blocks, Bello os, Pattern Letters. Metal, Suws Martre Boxes and Machines, Lead, Rule, Paper and Card Culters.

Eagle and other Cablnets, Bodkins, Twerzers, Spatnlas, Ink, Slices, Cuts, Bor ders, Ovals, Circles, Dashes, Leads, Brass Rule, and everything required in Printing Offices, in the shap Prices.
Urders respectfully solicited by
LLS \& CO.

JOSEPR GELLOTPTS STEEEL PENS, OF THE OLD STANDARD QUALITY.
TRADE MARK : JOSEPPH Or Descriptive WAREANTED, nating isumber NEW SERIES, GOOD AND CHEAP, from No. 700 to Nó. 761.

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For sale by
JOSEPHE GIHLOTV \& SONS,
HENRY OWEN, Bole Ageat.

## Commercial Cards. <br> W. H. Schieffelin \& Co. stcecrssors to <br> schieppelin brothersic co.,

proorras an dosiras or
D RUGS,
INDIGO, CORES, SPONGES, FANCY GOODS, PERFUMERY, ETC., ETC. 170 \& 172 WILLIAM ST. New York.
Joseph H Westerfied. William A. Gellatly. illiam H. Schieffelin, William N. Clakk, Jr

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Tobaceo, Noto and Exchange Broker.
No. 12 old surp, oon. watre st.
NEW YORK.

## Cotton Duck,

All Widths and Weights,
a large stock always on hand,
THEOBORE POLEEVIUS CO.,
MANUFACTURERS AND DEALERS. 59 Broad street, corner or Beaver.

## Henry Lawrence \& Sons,

MANUFACTURERS OF CORDAGE
FOR EXPORTT AND DOMESTIC USE,
192 FRONT STREET, NEW YORK.

## Metals,

THOS. J. POHE, 92 John Street.
Anthracite and Charcoal Pig Irons, Ingot Copper, Spelter, Tin, Antimony, \&c., Old and New Railroad Iron, Bloom Irons, Car Wheel Pig Irons.

## Railroad Iton, AMERICAN AND FOHEIGN, FOR

## Steam and Street Roads,

## FOR SALE BY

S. W. HOPKINS \& CO.,
$69 \& 71$ Broadway.

## J. A. Bostwick, COMIMISSION MERCHANT

 INCotton, Produce and Provisions, 40 and 42 BROADWAY and 53 NEW ST., N. Y Reference,
Thpord \& Bocley, Bankers, N. Y.

## A. P. MERRILL, JR.,

 SUCCESSOR TOGoodman \& Merrill, GENEIRA L COMIMISSIAN MEEBCHANT 36 NEW STREET \& 38 BROAD STREET, NEW YORK CITY.
Advances made on consignments of Cotton, Tobacco, and other produce.
Machinery and Agricultural Implements of every description supplate Bought and Sold on Com mission.

REFERENCES
Messrs. Duncan, Sherman \& Co, New York. U. A. Murdock, Esq., New York. W. R. Dixon, Esq, Pres. Hoff an Dr. W. N. Mercer, New Orleans. Messrs. Crane, Breed \& Co, Cincinnati. A. E. Addison, Esq., Virginia.

Geo. s. Cameron, Esq., South Carolina.
Hon. W. B. Ugden, Chicago.
D. B. Molloy Esq. Memphis.

Messr ${ }^{\text {. Porter, Fairfax \& Co., Lonsville, Ky. }}$
Francis Surget, Esq. Nbtchez, Miss,
H. B. Plant, E:q.. Angusta, Ga.
I in. Milton Brown, Mobile.

W, Mead Addison, Esq.. Bultimor 86 A A, P, MERRILLL JEM,

## Commercial Cards.

J. M. Cummings \& Co., DISTIKLERS

## Commission Merchants,

58 BROAD STREET, NEW YORK,
Offer for sale, IN BOND, fine BOURBON and RYE WHISKIES, from their own and other first-class Distilleries. Kentucky.
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.) Importer and Déaler in Hardware, and Commission Merchant, 45 CLIFF STREET, NEW YORK. All orders entrusted to him will receive prompt attention. Consignments of Cotton, Wool, Hides, \&c., solicited. Best of references given if required.

Marsh Glenn, ATROIRNEY AND COUNSELLOR AT LAW.
Strand Street, Galveston, Texas,
Is prepared to attend to, and collect promptix, all Claims or other business committed to his charge in M Wardwell References
$\left.\begin{array}{l}\text { J. M. Wardwell, REFERENCES } \\ \text { Burtis, French \& Woodward, } \\ \text { J. H. Brower \& Co., }\end{array}\right\}$ New York City.
$\left.\begin{array}{l}\text { H. B. Clifford, } \\ \text { Campbell \& Strong, }\end{array}\right\}$ New Orleans, La.
Hon. J. H. Reagan, Palestine, Texas.
Judre G. F. More, Anstin, Texas.
T. H. McMahan \& Gilbert, $\}$ Galveston, Texas.
J. W. \& T. P. Gillian, Houston, Texas.

ST. GERIMAIN STUDY AND OFIFICE

$$
L a m p
$$

PATENTED MARCH, 1863, BY C. A. KLEEMAN
FOR SALE RY
C.' F. A. HINRICHS, 150 Hroadway Sole Agents for the United States, Caba, West Indies, Canadas, and all of North
These Lamps burn Kerosene a
These Lamps burn Kerosene, and give a very
superi $r$ steady light, without smoke or superir retady light, without smoke or smelt ar clean, and pronounced by highest authority saf against explosion.

## Albert H. Nicolay,

STOCK AUCTIONEERE,
HANKER \& RROKER,
NO. 43 PINE STREET, NEW YORK, (Established 15 years.)
Government Secarities, Gold, City, County and State Ronds, Insurance, Bank, Railroad, Gas-light, Telegraph, Exprers, Mining and Petroleum Stocks and Bonds, \&c., \&c., bought and sold at all the Stock Boards, at Private Sale and Public Auction, on commission.
A large variety of Securities, always on
hand for sale, at the lowest rates for Investments. Files of this Paper Bound to Order. BLANK BOOKS

STATIONERY,
ENGRAVING INTING,. \&C., \&C
Cooper \& Sheridan, 26 EXCHANGE PLACE, Corner of William St

## YOUR CUSTON SOLICITED BY

Francis \& Loutrel,
STATIONERS, PRINTERS AND BLANK-BOOK
45 Maiden Lane, New York. We supply everything in our line for Basiness,
Professional and Private use, at Low Prices. Orders receive prompt attention.
OFFICE OF THE CHICAGO AND GREAT EASTERN RAILWAY COMPANY, NO. 37 WILLIAM STREET, NEW YORK, September 25, 1866. - The Interest Coupons of the First Mortgage Bonds of this Company due October 1, will be paid presentation the afice of the Comany in thi preaty

Steamship and Express Co's.
PACIFIC MAIL STEAMSHIP COMPANY'S THEROUGH LINE
To California,

2過
And Carrying the United
LEAVE PIERNO. 42 NORTH RIVo'clock noon, on the 1st, 11th, and 31st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), for writh one of the Company's steamships from Panama for SAN FRANCISCO, touching at ACAPULCO. SEPTEMBER:
1st-Arizona, connecting with Golden City. 11th-HENRY CHAUNCEY, connecting with ST. Lours 21st-Nen Yore, connecting with Sacramento.
Departures of 1st and 21st connect at Panama with
steamers for steamers for South Pacific ports; 1st and 11th for
Central American Ports. Those of 1st touch at Manzanillo.
Baggage thecked through. One hundred pounds allowed each adult.
An experienced Surgeon on board. Medicines and tendance free.
the Company'sets or further information, apply Canal street, North River

THEE UNITED STATEES \& BRARIL
Mail Steamship Comp'y,


Under contract with the governments of the
UNITED STATES AND BRAZIL For the carriage of the Mails, will despatch one 0

NEW FIRST-CLASS STEAMSHIPS,
 FROM THE PORT OF NEW YORK, For the following named ports, at the following rates of passage, payable in coin :
New-York to St. Thomas …...... First Cabin, $\$ 80$ New-York to Para..........
New-York to Pernan
$\$ 150$
$\$ 170$
$\$ 8$
New-York to Rio de Janeiro.
te experiencer these rates, meals included. An experienced Surgeon is attached to each For further information, freignt or passage,

Apply to
No. 5 Bowling Green. F. Timmerman, commander, will sail Saturdsy July 21 , punctually at 3 o'clock P.M. from Pier 43 N. R, GARRISON \& ALLEN,

## 3) PANAMA, NEW-TEA-

OPENING OF STEAM COMMUNICATION BEOPENING OF STEAM COMM AUSTRALASIA
The service of the above Company will be commenced from Panama to Wellington, New-Zealand, lowed by the KAIKOURA on the 24th July.
Passengers and goods will be forwarded from Wellington to Anckiland, Otago, Nelson, Canterbury, Sydney, Melbourne, and other parts of New-Zealand steamers.
Arrangements are in progress for the conveyance of passengers and goods from New York, at through fares and rates to all the principal ports in the Aus-
ralasian Colonies.
The opening voyages of the Company's ships, in
conjunction with those of the Pacific Mail Steamship Company, will be as follows:
From New York, June 11 .
From Wellington, N. Z., July 21
Arriving at Sydney July' 29.
From New York to Wellington, 40 days.
From Panama to Wellington, 28 days.
From Sydney, 31st May or June 1 .
From Wellington, N. Z., June 8.
Arriving at New York July 20 .
Wellington to New York, 42 day
Wellington to Panama, 28 days.
From sydney or Melbourne, 8 days additional. with the foregoing dates.
Particulars of fares and freight on application to
Pacific Mail Steamship Company, Uffice No. 59 W all Pacific Mail Steam
St., New York, or

CHAS. W. WEST, Agent,
No. 23 William St., New York.
WM. G. SEALY, Agent, Panama.
New York, May $23,1866$.
Office of the Chicago and alton RR. Co., $\}$
 the Chicago and Alton Railroad Company, due Oct. Oct. 1, 1866, will be paid on and after that date, at
the office of Messrs. M. K. JESSUP \& CO., No. 84 Broadway, less government tax. W. M. LARABEF, Treasurer.

Miscellaneous.


National Steam
Navigation Co. (cunaris.)
STEEAMERS WEEKEY TO LIVERPOOL, CALLING AT QUEENSTOWN

Leaving Pier No. 47, North River, as follows:
Sails Saturday, Sept. 22

## ERIN

$\qquad$ " Saturday, Sept. 29
HELVETIA (Ogilv " Saturday, Oct. $\quad 6$
Cahin passage, $\$ 100$; Steerage, $\$ 30$.
Steerage paseage tickets, to bring parties from Liverpool or Queenstown, for $\$ 35$ in currency.
Through passage to Paris, Antwerp, Hamburg, Bremen, \&c., at low rates.
Drafts issued for any amount, payable at any Bank in Great Britain or on the Continent.
For Freight and Cabin Passage apply at
The Office of the COMPANY, 57 BROADWAY
And for Steerage Tickets, at the Passage Office of the Company, 27 Broadway, and 275 Pearl street, near Fulton.
F. W. J. HURST, Manager.

## Bank Statements.

STATERIIENT
SHOWING THE CONDITION OF THE
Ninth National Bank, OF THEE CITY OF NEW YORE,

NO. 863 BROADWAY,
Din IVondày Morning, October 1, 1866. RESOURCES.
Loans and Discounts.
Government Securities. Furniture a
Taxes paid.
Cash Items and Excher Notes. Due from Banks and Bankers Contingent Expenses.

## LIABILITIES.

Capital Stock.
Surplus Profits.. Circulation
.. $\$ 5,1 r 1,96263$
13,130000
20.322
24
$2,767,035^{3} 31$

718,53569
$1,206,86460$
$\begin{array}{r}1,26,391 \\ \hline\end{array}$
\$11,645,476 35
. $\$ 1,000,00000$
315,84610
2,49000
945,58500
$9,381,55525$
\$11,645,476 35
JOSEPH U. ORVIS, President.
John T. Hill, Cashier.
QUARTERLY REPORT OF THE CONDITION OF "THE METROPOLITAN NATIONAL BANK IN NEW YORK," on the morning of the first Monday of October, 1866:

RESOURCES.
Notes and Bills Discounted.
Indebtednest of Direct
New York State Bonds.
Banking Hous
Overdrafis .
Due from National Banks other Banks and Bankers Current Fxpenses.
U.S. Bonds deposited with U.................. surer to secure Crirculating Notes...
Cash on hand in Circulativg Notes of Cash on hand in Circulativg Notes of
other National Banks................. Cash on hand in Circulating Notes of State Banks
Specie ..
Legal Ten
Legal Tender Notes.
Cash Items (including Rev. Stamps)............

## LIABILITIES.

 Surplus Fund................ Circulating Notes rece
$.197,500$
80,000 Amount outstanding 80,000 Individual Deposits. Due National Banks.
Due to other Banks and Bankers..
State Bank Circulation outstanding...
Exchanges.
Interest........
Profit and Loss... $\qquad$
\$7,809,179 55 $\begin{array}{r}217,473 \\ 50,88: 56 \\ \hline\end{array}$ 800,00000
2000 230,110000 524.51745 50,81881
24,04857 1,350,000 00 7,85j 00

## 37,613 26

2,786,000 00
1,15000
$\mathbf{9 9}, 75434$
$\overline{\$ 14,016,39644}$
$1,117,500$
$4,122,130$
04
4,122,130 04
-
State of New York, County of N
N
GEORGE I. SENEY, Cashier of the METROPOLI, TAN NATIONAL BANK, do solemnly swear that the above statem
ledge and belief

GEORGE I. SENEY, Cashier.
sabscribed before me this 5th da
SWorn to, and
of October, 1866.
Robert Owen, Notary Public.

## Bank Statements.

QUARTERLY REPORT, - STATEment showing the true condition of the Bank of America, an associated bank, on the murning of Saturday, the 29th day of September, 1866 : RESOURCES.
Loans and Discounts,ex-
cept to Directors and
cept to Directors and
All sums dine from Di..... \$5,741,603 02
tor ${ }^{2}$ of this Bank.... 577,30000
 Stocks,(U. States, \&c.) . $\$ 3,105,00000$
${ }_{7}{ }^{3-10}$ Notes an 1 In-
debtedness Certificates $\quad 450,00000-2,565,00000$ Real Estate.
Loss and expense account Overdraft

150,00000
25,57858
 Uhited States Legal T'en-
dills of Solvent Banks $\$ 2,564,40000$
and United States.... 6,029 83-2,870,429 89 Due from Banks, viz.: from Solvent
Banks on demand....................... 434,521 90 LIABILITIES. $\quad \overline{16,150,09678}$
Capital. $8,000,00000$
$1,348,97354$
$7,28,48262$
89 Profits......................... $7,20,40176$
$4,446,57886$ Unpaid Dividends, \&c
Due Banks on demand Circulalion Registe, ed..
$\$ 5,165000$
2,45500 $-\frac{2,71000}{16,150,09678}$
State of New York, City and County of New York,
SUN. ssins, Cashier of the above-named bank, an asso ciated bank, located and doing business at the city of New York, in said county, being duly and severally affirmed, each for himself saith, inat the foregoing of the said bank before the transaction of any business on the morning of saturday, the twenty-ninth day of Se , tember, one thousand eight hundred and sixty-six, in respect to each and every of the items best of his knowledge and belief; and that the business of the said bank has been and is transacted at the location aforesaid.
J. PUNNETT, President.
W. L. JENKINS, Cashier.

Severally subscribed and affirmed by both depon ents, the 5th of October, 1866.

Frederio Buli,
Notary Pablic.
QUARTEREY REPORT OF THEK condition of THE NATIONAL BANK OF THE COMMONWEALTH, in the City of New York, in the State of New York, on the morning of the first Monday of October, 1866.
RESOURCES

Notes and Bills disc'nted $\$ 1,867,09076$
Indebtedness of direct'rs $\quad 184,057$ 21-\$2,051,147 97 Overdrafts...
Bankingehou

5,05594
188,879
Current expens $\qquad$
Preminms .................er. Stamps) ...
Cash items (including Res.
Due from National Banks
U.S. bonds deposited with U.S. Treas-
U. H . bonds deposited with U. S. S. TreasU. S rer to secure deposits........... notes of other Nat. Banks $\$ 12,80900$ Cash on hand in circulating
notes of State Banks.... 4,592 00-
Specie..................
Fractional currency
Legal tender notes. 67480
$1,275,74700$ Compound interest notes.
\$5,425,181 56
$\$ 750,000$
12,185
38
Capital stock paid in.
LABILITIES.
Surplus fund notes received from Comp-
troller .................. $\$ 200,00000$
Individual depoitstand...
United States deposits
Deposits of U. S. disbursing officers..
Due National Banks..............
State Bank circulation outstandin
State Bank circulation outstanding
Discount.
Exchan
Exchange......................1,454 91
Interest


## $\$ 5,425,18156$

I, GEORGE ELLIS, Cashier of the NATIONAL
BANK OF THE COMMONWEAL'I H in the City of New York, do solemnly swear that the above statemant is tue, to the best of my knowledge and belief.

GEORGE ELLLS, Cashier.
State of New Fork, County of New York: Sworn
to and subscribed before me, this Fourth day of October, 1866.
R. M. Hedden, Notary Public.
Insurance.

## The Mutual Life Insu-

RANCE COMPANY OF NEW YORK.
CASH ASSETS Sept 19t 1865 OVEP $\$ 135000000$ FREDERCLI S, WINSTON, President. R. A. MoCURDY, Vice-President.

Secroaries, \} THEO ABBATT
Actuary, SEEPPARD HOMA.NS.

## Marine \& Fire Insurance.

METROPOLITAN INSURANCE CO.,
No. 108 BROAD WAY, NEW YORK.
Dash Oapital. $\square$ . .... ... $\$ 1,000,000$ Assets Nov. 1,18665 , over................. 1,600,000
This Company ingares at customary rates of premium againstall Marine and Inland Navigation Risks
on Cargo or Freight'; also against loss or damare by Fir If Prem
in Gold.
The Agsured receive profits, withont incurring ty five per cent of the net thereof, at their option, a liberal discount upon the preminm.
Acrip Divequitably adjusted and promptly paid.
Dividend declared Jan. 10, 1855 ,
FIFT Y PER CENT.
JAMES LORIMER GRAHAM, President,
ROBERTM. C. GRAHAM, Vice President, Hempy H. Porter. Segre tary.

## Sun Mutual Insurance COMPANY. <br> (instianor butldinge,) 49 WALL STREET.

ASSETS, Dee, 31, 1865 - - \$2,716,424 32 DIVIDEND THIRTY PER CENT.

This Company insures against Marine Risks on Vessels, Freight, and Cargo; also, against Inland Navigation Risks.

Premiums paid in gold will te entitled to a return premiam in gold.

MOSES H. GRINNELL, Pres't.
EDW ARD P. ANTHONY, Vice-Pres't
Isaac H. Walker, Sec'y,

## The Mercantile Mutual

INSURANCE COMPANY.
OFFICE NO. 35 WALL STREET, NEW YORK. Assets, Jan. 1st, 1866....................... \$1,366,699 ORGANIZED APRIL, 1844.
The Company has paid to its Customers, up to the present time, Losses amounting to over

EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to tockholders, made from ONE-THIRD of the net rofits, have anhounted in the aggregate tol
One Hundred and Twenty-one and a half per cent.
Instead of issuing a scrip dividend to dealers, based on the principle that all classes of risks are equally cash abatement or discount from the current rates When premiums are paid, as the general experience of anderwriters will warrant, and the nett profits remaining at the close of the year, will be divided to This Company
Karine Bisks, on the most Navoration and Transportation on Merchandise of all kinds, Hulls, and Freirht on Merchandise of all kinds, Hulls, and Freight. Carrency, at the Office in New York, or in Sterling, at the Office of Rathbone, Bros. \& Co., in Liverpool.

TRUSTEES.
Joseph Walker, Aaron L. Reid, James Freeland, Ellwood Walter, $\begin{array}{ll}\text { Samuel Willets, } & \text { D. Colden Mnrray, } \\ \text { Robert L. Taylor, } & \text { E. Haydock White, }\end{array}$ Robert L. Taylor,
William T. Frost,
N. L. McCready, William Watt, Daniel T. Willets Henry Kyre, L. Edgerton, Cornelius Grinnell, Henry R. Kunhardt. E. E. Morgan, John S. Williams, Joseph Slagg Charles Dimon, $\begin{array}{ll}\text { Josep. Slagg, } & \text { Charles Dimon, } \\ \text { Jas. William Heye, } \\ \text { Geo. W. Hennings, Harold Dollner, }\end{array}$ Geo. W. Hennings, Harold Dollner,
Francis Hathaway, Paul N. Spofford. Francis Hathaway, Panl N. Spofford.
ELLWOOD WALTER, President . Ji' Dempand, retary.

## Insurance.

Queen Fire Ins. Comp'y OF LIVERPOOL AND LONDON

Authorized Capital - $22,000,000$ Sfg. Subscribed Capital - E1,885,220 Stg. Pafd up Capital \&
Surplas - - - $\$ 1,392,115$
Special Fund of $\$ 200,000$, deposited in the Insur
ance Department at Albany.
United Staies Branch No. 117 Broadway, N. Y.
GEORGE ADLARD, Manager
WILLLAM H. ROSS, Secretary.
Hanover Fire Insurance COMPANY,
No. 45 WALL STREET Jandary 1st 1866.
Cash capital $\qquad$ .... 1866.

Gross Assets tat Liabilitien.
 BENJ. S. WALCOTT,
J. Remben Lane, Secretary.

Niagara Fire Insurance COMPANY.
NO. 12 WALL STREET
$\begin{array}{ll}\text { CASH CAPITAL, } \\ \text { SURPLUS, JANUARY } \\ \text { Sist, } \\ 1865 . . . . . . . . . . & \$ 1,000,000 \\ 270,353\end{array}$
Losses equitably adjusted and promptly paid. 253 per cent. JONATHAN D. STEELE, President.
P. NOTMAN, Secretary.

Germania Fire Ins. Co., NO. 175 BROADWAY, N.

CASH CAPITAL,........... $\$ 500,0000$
SURPLUS, Jan. 1st, 1866 ...... 205,989 83
TVTAL ASSETS .......... \$705,889 83
RUDOLPH GARRIGUE, President.
JOHN E. KAHL, Secretary

## Hope

Fire Inśurance Company, OFFICE, NO. 92 BROADWAY.

Cash Capitall - - - $=\$ 200,00000$ Assets, March 9, 1866 - 252,55: 22


This Company Insures against Loss or Damage by Fire on as favorable terms as any othar responsibl

ONLY FIRST CLASS RISKS SOLICITED.

## Board of Directors:

 HENRY M. TABER, THOS. P. CUMMINGS JOSEPH FOULKE, ROB STEP. CAMBRELENG, WLLLIAM H. TERRY, JACOB REESE JOSEP'H GRAFTON, JNO. W. MERSEREAU, L. B NARD D. LYDIG SUYDAM, JOSEPH BRITTON, WILEIAM REMSEN, AMOS ROBBINS,HENRY S. LEVERICH
JACOE REESE, President.
CHAS. D. HARTSHORNE, Secretary.

## Miscellaneous.

Office of the st. Louis, Jacksonville ) and Chicago Railroad Co.,
iACKSonville, Ill, Sept. 20,1866 TOUPONS OF THEE STR LOIJIS, JACK SONVILLE AND CHICAGO RANLROAD COM paid on and after that day, at the office of Messrs M. K. JESSUP \& CO., No. 84 Broadway, free of government tax.
D. B. HOWARD, Treasurer.

United States Petroleum Company, $\}$ No. 38 Pine street.
NEw York, Sep. 19, 186 NOTICE.-The Trustees of the UNITBD Shis day declared a Divicend of Three Per Cent for the month of septmber. inst., payable on and Monday, October 1. The Transfer-books will be close on Tuesday, the 25 th inst., and re-opened on Tuesday, October 2. By order, $\quad$ P. G. FRNING, Secretary.

## Inaurance.

OFFICE OF

## The Atlantic Mutual

## INSURANCE COMPANY。

NEW YORK, JANUARY 27TH, 1866,
The Trustees, in Conformity to the Charter of the Company, submit the following Statement of its affairs on the 31st December, 1865.

Premiums received on Marine Risks,
from 1st January, 1865, to 31st De-
cember, 1865 .
$\$ 6,933,1468$
remiums on Policies not marked off
1st January. $1865 . . . . . . . . . . . . . . . . . .$. . 2,019,324 73
Total amount of Marine Premiums.. $\$ 8,952,4 \pi 153$
No Polices have been issued upon Life
Risks; nor upon Fire Risks discon-
nected with Marine Risks.
Premiums marked off from 1st Janu-
ary, 1865 to 31st December, 1865..... \$6, \%64,146 38
Losses paid during the
same period........... \$3,659,178 45
Returns of Premiums and
Expenses............. \$992,341 44
The Company has the following Assets, viz.:
United States and State of New York
Stock, City, Bank and other Stocks, $\$ 4,828,58503$ Loans secured by Stocks, and other-
... 3,330,350 10 Real Estate and Bonds and Mortgages, $\quad 221,26000$ Dividends on Stocks, Interest on Bonds and Mortgages and other Loans, sundry notes, re-insurance and other claims due the Company, estimated at.

Total Amount of Assets............... $\$ 12,199,975.17$
Six per centinterest on the outstand ing certificates of profits will be paid to the holders thereof, or their legal representatives, on and af.er Tuesiay the Sixth of February next.

Fifty per cent of the outstanding certificates of the issue of 1864 , will be redeemed and paili to the holders thereof, or their legal repre sentatives, on and after Tuesday ihe sixth of February next, from which date interest on the amount, so redeemable, will cease. The certificates to be produced at the time of payment, and cancelled to the extent paid.
A dividend of Thirty-five Per Cent is declared on the net earned premilums of the Company, for the year ending 31 ift December, 1865,
for which certificates will be issued on and after Tuesday the Third of April next.

By order of the Boa.d,

## J. Hi. Chapinang

Secretary

## RUSTEES:

John D. Jones, Wm. Sturgis, Charles Dennis, Henry K. Bogert W. H. H. Moore, Joshua J. Hentry Henry Coit,
Wm. C. Pickersgill, Lewis Curtis, Charles H. Russell Lowell Holbrook, R. Warren Weston, Royal Phelps, Caleb Barstow A. P. Pillot

William E. Dodge Geo. G. Hobson, David Lane,
James Bryce,
Leroy M. Wiley, Dennis Perkins, Joseph Gaillard, Jr J. Henry Bargy, Cornelins Grinnell, C. A. Hand, B. J. Howland, Benj. Babcock, Fletcher Westray, Robt. B. Mintarn, Jr. Gordon W, Burnham, Frederick Channcey, James Low, George S. Stephenson, William H. Webb.

## aniel S Miller

[^1]

OFFICE OF L. P. MORTON \& CO. New York, Oct. 11, 1sb6. $\}$
Wanted.
Dubuque and Sionx City R. R. Preferm red and Common stock and Serip.
L. P. MORTON \& CO,

## Manhattan Company.

STATEINENT OF THE MINEATTAN COMPANY, of the City of New York, of the average daily balance of the following accounts, for the week endi
Octuber, 1866
Average amount of Loans and Dis
 Average amonnt of C rculation........... $343,2540^{2}$ City and County $7,962,00190$ City and County of New York, 8s.: I JUHN S. COMPANY, of the City of New York, being duly sworn, depose and say that the above statement is correct, to the best of my knowledge and bellief.
bworn before me this Sixth day of October, 1866. M. F. Reading, Notary Public. THE
Commercial \& Financial Chronicle

First-Exclusively devoted in its Editoria Columms to the discussion of subjects relating to the interests of minance and Cominerce, to topics. Second-Furnishes the most accurate information to the MIerchant and Banker on all matters elating to their occupations-by means of thorough and well prepared reports and full statistical 7hird
nt form to be kept on file, and, of convenithe end of eacin Wolunie, (hall-yearly) and so furnish a complete history of CommerTo accomplish these objects THE CHRONICLE is modeled after the well known English pape "The Economist," and is essentially unlike anyother paper published in this country

## CONRTIS

1st. EEDITPORIALi ARTCICLESS-prepared vith great care by competent writers, upon sub other questions of general interent to busi ness min.
3d. POHERGNNERE-Notices of new books. ure we are able to announce that we have cured the services of one of the editors of the lead ing London journal-The Economist-whe will, in a for FH E CHRONICLE foreign markets speciall for NHE CHRONICLE, furnishing the freshest and most reliable information with regard to commerci
oUS COMVEERGIAL \& MISCELLANEOUS NEW:
5th. THILC RANKERS GAZETTTE-Givng a list of all Dividends Declared and of the Momey Market, Stock, Gefd. and Foreign Exchange Markete for the week Bank Statements for the week, with comparative statements; progress and condition of NaHank Stock Hint.
6th. PRALLE OF SA LE PRICIGs, on
each day of the week, at the New York Stock Ex . change of Stocks and Securities sold
ANB CTPEBLEGENATMONALGSTATE
 taining an epitome of the movements of trade for the week; complete tables of the Total iReceipte of Domestic Produce for the week and since
Jan. 1. Also, of Fixports and the week and year of all leading articles 0 commerce, with a comparative statement of the previous year.
a special Report on Cotton, acknowl edged to be the best and most complete pablished A special iseport on
A DrY Geoderisepert.
9th. WIIOLeEsARME PRECES C UEBORENT, containing full quotations of the prices, New York Market.
10th. THEREATHGAY MONITRE.
 18th. THEAINSURANCEANDMININE

THRME OF SUBSCRIPTIONS PER TEAR, EXCLUSIVE OF THR CHRONTCLE POBTAGR: THE CHRONICLE without do do. 1000
500 Willam 1B. Dana \& COOL... 10 WMan PUBLISHEBRS,

## Bankers and Brokers.



In connection with our houses in Philadelphia and Washingten we have this day opened an office at No. Nassau, corner of Wall Street, in this city
Mr. Edward Dodgr; late of Clark; Dodge \& Co., New York, Mr. H. C. Fahnestock, of our Washingon House, and Mr. Prtt Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the purchase, sale, and exchange of government securities of all issues; to orders for purchase and ale of stocks, bonds and gold, and to all business of National Banks. JAY COOKE \& CO.

## March 1, 1866.

Vermilye \& Co,
HANKERS.
No. 44 Wall Strcet. New York,
Keep constantly on hand for immediate delivery a
UNITEDETATES STOCKS
6 Per Cent Bonds of includina
6 Per Cent $5-20$ Bonds or 1862
$\begin{array}{lccc}6 \\ 6 & " & " & 1864, \\ 5 & \text { Per Cent 10-40 Bonds } & 1865 \text {, }\end{array}$
 6 Per Cent Currency Certificates.
New Y6rk State 7 per cent. Bounty Loan.
LIBERAL ADVANCES MADE ON GOVERN MENT STOCKS TO BANKS AND BANKERS
Compound Interest Notes of 1864 \& 865 Bought and sold

## VERMMLYEAECO.

D. C. \& R. H. Fisk, DEALERS IN U. S. SECURITIES, NO. 16 NASSAU STREET,
UNDER THE FOURTH National bank, ${ }^{3}$
Huy and Sell at Market Rates: U. S. 68 of 1881.
U. S. $10-40$ Bonds
U. S. 7-30 Treasury Notes.
U. S. Componnd Interest Notes

And all classes of Government Securities.

## John Munroe \& Co.,

AMEIEICAN EANKKRS,
NO. 7 RUE SCRIBE, PARIS
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[^0]:    * For latest news respecting the Liverpool cotton market see Telegraph despatches at the close of our London letter in a previons part of this paper. $[$ Ed. commerciat \& Fpanolal Chroniole.

[^1]:    JOFHN D. JONEN, Président,
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