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## THE KETCHUM FRAUDS.

The forgery and peculation with which Edward B. Ketchum is charged stand almost alone in the annals of recent mercantile crime. The coolness, skill and daring exhibited in this complicated chain of stupendous transactions prove that their perpetrator had eminent abilities; but the facilities of which he seems to have made the most, suggest inquiry as to whether we cannot hereafter protect ourselves more perfectly from the wide-spread mischiefs which fraud and breach of trust, when proceeding from an eminent position and conducted on a large scale, never fail to bring on.

And first the punishment of such crimes, should be sure, stern and severe. The confidence and social esteem in which the criminals may have lived are aggravations of their guilt, and call for the heaviest penalties of the law. No weak sentimentalism should be allowed to obscure our vision blunt our moral sense, or shield the offender from punishment.

Secondly, it appears that the ordinary modes of doing business in Wall street must be very loose if a young man of five and twenty years can purloin and sell securities worth several millions of dollars without exciting a moment's suspicion in the minds of his partners, customers, and clerks; or if he can forge hundreds of gold checks purporting to be of great value, and borrow on these spurious papers immense sums of money from numerous capitalists without detection. One good result of such a fraud should obviously be to prompt our business firms to take rigid precautions, and devise proper checks against these most easily prevented forms of peculation and crime.

Thirdly, the sale of government bonds and other securities which have been embezzled, and have totally disappeared without the knowledge of the owners, suggests one of the dangers arising out of the vast additions the past two years have made to the mass of securities which are transferred from owner to owner, by simple delivery, without any official record of the sale. Millions of pieces of paper, representing our war debt, have been sown broadcast throughout the country, and possession of one of these in good faith is held to constitute ownership. Our national debt, unlike that of England or France, is chiefly represented by coupon bonds, and only to a smaller extent by registered bonds. The inconveniences and dangers of this state of things will probably, during the next five years, cause a preference to spring up among investors which will bring about a gradual conversion of the coupon bonds into the registered. From other causes, indeed, this change is to some extent going on already.

Lastly, we have in this sad and infamous affair another illustration of the injury done to the public morals by the abuse of paper money. The excessive issue of an irredeemable currency so disturbs values, as to impart to numerous branches of business some of the attributes of gambling. Rapid upward and downward movements in prices cause large fortunes to be made or lost by bold men in a day. Hence the minds of the enterprising and gifted, as well as of the able and vicious, are inflamed with an insane desire to grow suddenly rich. The mania for speculation spreads like a foul corroding ulcer over the face of society.

Edward Ketchum is a conspicuous instance of the demoralizing effects of an unstable currency. A man of culture, refined in his tastes, blameless in private life, happy in his domestic relations, he, like thousands and tens of thousands of our citizens has been struck down by the speculative fever. He was reported to have the coolest head in the Board of Brokers. He gambled in stocks. He gambled in gold. His
first returns were successful. He won heavily. Later he lost more heavily. Temptations to breach of trust increased and hurried on their victim to his ruin:
Defalcations of such prodigous dimensions are usually of slow growth. How long this system of peculation has been carried on we, perhaps, shall never know. Similar defalcations have, however, happened, and may recur. On the score of public morality, therefore, as well as for reasons more strictly financial, we ought to oppose any further increase of paper money, and to favor all sound conservative and judicious expedients for contracting its volume.

## TWO VIEWS OF OUR National debt.

Probably no questions in filancial science are involved in greater obscurity than those relating to national wealth as affected by national debt. In this country especially, it is not surprising if public opinion is somewhat unenlightened on such subjects; for the United States before the rebellion had never been incumbered with a debt of any inconvenient magnitude; and the comparatively small, and easily manageable debts of former years were twice paid off. Now, however, this happy exemption from the burdens oppressing other nations is over. Our debt is assuming stupendous proportions, and, as it will amount to at least three thousand millions of dollars, its annual charges will press heavily on our industry, and must be felt severely by the masses of our people.

In the discussions and apprehensions to which this state of things has given rise, two contradictory fallacies have lately received some attention. On the one side, Mr. Jay Cooke, in his pamphlet whose more judicious suggestions have been forgotten because of its fundamental conspicuous errors, affects to consider our national debt a national blessing : and on the other side, there are persons who gloomily hint at repudiation; and regard the debt as a burden too heavy to be borne, an intolerable evil, a harbinger of bankruptcy or ruin. Now, of course, no sound political economist can agree with Mr. Cooke in his rash under-estimate of the pressure of so prodigious a national burden, and of the efforts and sacrifices it must entail on us, and on our children. His error is but the revival of a fallacy long ago exposed by Adam Smith and since consigned to deserved oblivion.

But still, no intelligent reader of history can doubt that the gloomy and desponding view of our public debt is equally wrong. For it not only underrates the financial resources of our people, but does injustice to their ability, if not to their willingness, to bear the burdens imposed by the defence of the national life, and to vindicate before the world the sacred pledge of the national honor. It is not strange, however, that well informed and thoughtful men should have been appalled by the contemplation of such a vast mountain of indebtedness, especially if they under-estimate the growing strength of the giant who has to shoulder the load.
During the growth of the debt of Great Britain the same cry of bankruptcy and despair was raised again and again. Even David Hume declared that it had been better for England to have been conquered by Prussia or Austria than to be burdened with the interest of one hundred and furty millions of pounds sterling. Adam Smith, though compelled to admit that, immense as this burden was, the nation did actually sustain it and thrive under it in a way which no one could nave foreseen, still urged that the limit had been reached, and that a small addition to the one hundred and forty millions thus owing might be fatal. The debt, however, went on increasing, and the war with Napoleon raised it to eight hundred millions sterling. Still as the burden grew, so grew the strength to bear it. The sovereignty of the seas, and the consequent monopoly of commerce, gave an impulse to manufacturing industry. The genius of Watt, Hargreaves, and
an army of inventors, filled the island with a thousand busy industries, and increased tenfold the productive power of the nation. The wealth of the country increased so rapidly that, after a very short interval of exhaustion, England rallied and put forth energies that astonished all Europe.
"The beggared bankrupt society," says Macaulay, "not only proved able to meet all its obligations, but, while meeting those obligations, grew richer and richer so fast that the growth could almost be dis.
cerned by the eye. cefned by the eye. In every county we saw wastes turned into gardens, in every city we saw new streets and equares and markets, more brilliant lamps, more abundant supplies of water; ; in the suburbs of every great seat of industry we saw villas multiplying fast, each embosomed in its gay little garden of lilacs and roses. While shallow politicians were repeating that the energies of the penple were borne down by the weight of the public burdens, the first journey was performed by steam on a railway. Soon the island was intersected by railmags A sum exceeding the whole amount of the national debt at the ways. the $A$ merican war was, in a few years, voluntarill debt at the end of ruined people in viaducte, tunnels, embankments, bridges sed by this gines. Meantime taxation was aimost constantly becoming lighter and lighter, yet still the exchequer was full. It may be now affrned, without fear of contradicticn, that we find it as easy to pay the interest of eight hundred millions as our ancestors found it, a century ago, to pay the interest of eighty millions. A long experiecce justifies us in be. lieving that England may, in the twentieth century, be better able to bear a debt of Eisteen hundred millions than she is now to bear her ber present load. But be this as it may, those who so coufidently predicted that she must sink were, beyond all doubt, under a twofold mistake. They greatly overrated the pressure of the burden: they greatly underrated the strength by which the burden was to be borne.,
Our space forbids a more extended examination of the interesting questions we have started. But hereafter we may find that while it is not true but is the reverse of the truth, that a national debt adds its own amount directly to the available capital of the country ; still, by wise financial statesmanship, a national debt is capable of being prevented from seriously impoverishing an industrious enterprising people; and may be so managed as to stimulate productive power and augment the force of inventive genius, to economise capital and open a beneficent reservoir for gathering together and rendering more productive ten thousand little fertilizing streams of national wealth. Now we cannot make capital more productive without giving an impulse to the creation of more wealth, nor can we make industry more efficient, without enriching the nation. Moreover it must ever be remembered with gratitude and pride that our country, burdened as it is with a heavy debt, has purchased, by the expenditure of that debt, advantages fer the present and for coming generations which, even in a material point of view, will be worth infinitely more than they have cost. We are like a patient who has mortgaged his estate to get rid of some paralysing disease, or a farmer, who, to make improvements and to render his land doubly productive, has incurred a debt, the annual charge on which will form a very small part of what he has added to his yearly gains. If England has prospered in spite of her vast debt, so, with our advantages, we may prosper with our smaller one.

## AMERICAN COPPER.

Copper appears to have been one of the first metals known to man. Every ancient nation having any pretensions to civilization knew of its use, and employed it for numerous purposes in which iron has since taken its place. The Egyptians fabricated copper implements for the working of stone, the Syrians and Phœnicians used it for utensils, weapons, and in the compounding of bronze. Chisels and axes are found in the quarries of Media; knives, daggers, hammers, wedges, and all kinds of domestic utensils made of this metal, were in common use in all the principal countries of the world. The writer of the Pentateuch makes mention of the use of brass-copper or bronze, at the time of the migration of the Hebrews; informing us that Bezaleel etpployed it as an overlaying for the altar utensils, and for other purposes. It has been conjectured that this metal was obtained by commerce; but it is recorded that Cheops or Shuphu, king of Egypt, worked a copper mine near Mount Sinai,

The mining operation is eloquently depicted by Job, the Sheik of the land of Uz, with remarkable accuracy. We quote Leeser's text:
"There is a source for the silver and a place for the gold which men refine. Iron is taken out of the dust, and the stone is melted into copper. An end doth he set to darkness, and the very utmost limit doth he search out, the stones of darkness and of the shadow of death. He breaketh a channel far from the inhabited place: those of unsteady foot, the poorest of men move thereabout. The earth, out of which cometh forth bread, is under its surface turned up as it were with fire. Her stones are the place whence the sapphire cometh; and golden dust Her stones are the place whence the sapphire cometh; and golden dust
is also there, on the path which no bird of prey knoweth, and which is also there, on the path which no bird of prey knoweth, and which
the vulture's eye hath not surveyed; which ravenous beasts have never the vulture's eye hath not surveyed; which ravenous beasts have never
trodden, over which the lion hath never passed. To the flinty rock he stretcheth forth his hand; he overturneth the mountain from the root. Amid rocks he heweth out canals; and every precious thing doth his eye behold. The various droppings of water he united into streams. and what is hidden he bringeth forth to light."

There was also an ancient period in America when the use of copper was as general as ever it was in the Old World. The Spaniards invading Mexico and Peru found numerous silver, tin and copper mines that had been worked by the natives. An alloy of tin and copper was used for their edged tools; and in the abandoned quarries of Mitla, amid fragments of pillars and partly finished blocks of granite, copper axes, chisels and wedges were found in great abundance. No evidence has been discovered that iron ever had been employed by former races on this continent but copper and its alloys, particularly bronze, were common everywhere, Thus copper was an appropriate symbol of ancient civilization as iron now is of ours.
The geological formations in which the richest copper mines are found are the groups of metamorphic and igneous rocks. On the range of these formations are the mines of Peru and Chili, on the Andes; and in this country the same rocks, wherever they occur, produce the same metal, as though it were their proper fruit. The great Appalachian range of mountains abounds with this class of rocks, and as an accompaniment, copper, lead, silver and the other metals of the same general character are also found. The Shawangunk mountains of Ulster and Orange Counties in New York, the new red sandstone of Connecticut, New Jersey, Pennsylvania and Maryland, and the States beyond are examples in point. Experiments with American copper show it to possess greater tenacity and toughness than the European product.

Attention has been called more recently to the copper region of Vermont. For many years the ore obtained in the town of Strafford was transported to the market of Boston. But the companies engaged in the mining found a more remunerative way of preparing their product, and so abandoned the traffic in copper. Subsequently a gentleman of much experience and sagacity having occasion to visit the town of Vershire, his attention was directed to a stone of peculiar appearance which lay in a wall crumbling to pieces. He had been "prospecting" in Canada, and had no difficulty in recognizing it as an ore of copper. Following up his observations he found a rich vein of copper " cropping out" in the mountain. He communicated his discovery to several others, who, following up the matter, obtained from the Legislature of the State a charter for the Vermont Copper Mining Company. Workmen were obtained from Cornwall in England; who tunnelled the side of the mountain for the purpose of penetrating to the deposit of ore. The result was encouraging: the yield was heavy, and of superior quality, and the market for it was sure. Several of these "adits" or side-openings were made, affording access for the mines, and at the same time drainage for the water with which mines are always sure to abound in all countries, how. ever dry the earth may be upon the surface. The necessity of shafts was thus obviated, and a heavy expense for raising the metal and pumping out the water was rendered unneces-

Some years afterwards Colonel Barnard while examining some land ir the town of Corinth, found at the bottom of a stream near Pike's Hill an outcropping of gossan, a porous substance once abounding with copper sulphurets which have since leached away. He pursued the dise, very, and found ore richer in copper than any he had seen. There are several veins in the slate rock, which promise an abundant yield most of the ore being from fifty to seventy per cent. Several companies were formed, and purchased parts of the property in which the metal exists. Two of them are in active operation upon a single vein,-a third has not yet broken the earth. The first of these, the Corinth Copper Mining Company, occupies a position extending to the summit of the mountain, which is both high and steep. The ore is raised by a shaft, and sent down to the "dressing house" by a track. On the back or top of the vein near the surface is the gossan. Beneath is the ore, embedded in the slate rock, and generally of a rich gold color. Grey ore, hematite, and pyritous copper are also found in considerable quantities. There are no furnaces for smelting, but the ore is transported to the railway station at Bradford, a distance of aboút twelve miles, and thence conveyed to Boston, Bergen and Baltimore, where it is highly prized for its superior quality.
The Union Copper Mining Company has also commenced operating on the same vein at a little distance to the westward. It has been but a few weeks in operation, but the reselts appear flattering. The miners themselves are among the holders of the stock. They have made their way to the ore by openning a large trench or canal in the ground on the the side of the mountain, and extending it to the metalliferous deposit, striking it at right angles. About three hundred tons of ore have already been removed; this mode of exavating greatly facilitating the work, as well as enabling it to be carried on at less cost. The breadth of the vein has not been ascertained, nor the depth; but the metal appears to be more abundant as the excavation proceeds, and expecta. tions are very strong since, apparently with great ease, from two to three hundred tons of ore can be removed here monthly, the quality of which is far superior to that of any mine in Europe. Another excavation will soon be undertaken, part of it by tunnelling, thus doubling the yield. The grounds owned by this Company extend about half a mile, and if the metalliferous rock should prove to be "all the way down," their most enthusiastic hopes would be realized. Traces of silver, tin and gold have been detected in the ore. It is well known that all these metals are to be found at other points in the Appelachian range of mountains. " The matter will be investigated with a view to ascertain whether the attempt to separate them will be remunerative. The copper possesses an astonishing degree of malleability, resembling that of gold.
At a distance of about ninoty miles to the northward copper again crops out. The region about Lake Memphremagog is rich with ores of copper and gold. The time will come when that part of Canada will become a fruitful field for mining enterprise, but it is yet distant.
The copper regions of Ontonagon, or Lake Superior, for twenty years past have been the most celebrated for their mineral product. They extend from Keweenaw Point to the Porcupine Mountains, about one hundred miles. The stone which contains the copper is principally quartz; the metal being diffused, though it is in small particles like gold in its matrix. It is obtained by sinking shafts and excavation. The Cliff Mine is the one most celebrated. At Portage Lake there is another group of mines, perhaps not so rich or as distinguished as those about Keweenaw Point, but sufficiently so for all important purposes. The Minnesota Mine, however, which is situated about two miles from the Ontonagon river, is greatly celebrated. Copper is
found here as pure as eighty per cent, and it is so soft that chisels are employed for its removal. The copper is removed in large masses, often several tons in weight. They are then cut into smaller fragments, suitable for transportation.

Attention was first drawn to this locality by the disovery of long parallel lines of trenches which had been excavated at some former period of unknown antiquity. Investigation showed that the mines had been wrought for a long time by some ancient people, of whom no tradition now exists. Their excavations often penetrated to a depth of twenty feet. The tools of the miners, generally hammers made of trap rock, were found in large quartities. So long a time has elapsed since these veteran miners abandoned ${ }_{i}$ their vocation, that large trees grew from the rubbish that had since accumulated in the pits that they had forsaken. One of these, a hemlock, standing beside a stump of older growth, was cut down some years since, and showed no less than three hundred and fifty rings of annual growth. Under its roots, several feet beneath, supported on skids of timber at an elevation of five feet, was a mass of copper of over six tons weight, which had been separated from its rocky bed, and cleaned by fire from the vein-stone adhering to it, preparatory to cutting it up for removal. It was about ten feet in length, three feet broad, and one foot thick.

At the Mesnard mine in the same district, a detached mass of copper was found, eighteen tons in weight. In another pit, near Eagle Harbor, where these mysterious miners had wrought, a mass was discovered, weighing forty-six tons. The mode of detaching these masses was by burning fires upon the rock and breaking them by throwing water upon them. The fragments of rock were removed in sacks, after which pieces of copper were cut off trom the mass and taken away. These ancient miners carried on very extensive operations. Who they were can only be conjectured. They are supposed to be the mound-builders, because Wisconsin and the valley of the Mississippi abound with these structures. They were not Indians, and probably not of the Aztec race, but a people more enterprising and highly civilized than any of them. They may have been the Toltecs, of whom traditions exist,-a race which probably built the cities of Yucatan and Central America, and established institutions in Peru.

Copper mines have also been found in the mountains of the southern states. The most important of these are in Eastern Tennessee. There being no suitable facilities for transportation, they have not been very remunerative; but now that the civil war is at an end, we may expect these to be supplied, after which the copper fields of Tennessee will be inferior only to those of Lake Superior and Vermont.

The mines of Connecticut and New Jersey were formerly worked, but not being sufficiently productive have long since been abondoned. Despite the numerous metalliterous deposits in this country surpassing in richness those of the Eastern continent, most of the copper used , m our manufactures is imported. Such are the peculiarities and apparent contradictions created by commercial facilities.

## bani defalcations and how to prevent tien.

The habitual faith of Wall street in our city banks has been disturbed by the announcement of the extraordinary defalcation in the Phenix Bank. The second paying-teller, acting as teller in the absence of his superior, is guilty, it would seem, of abstracting funds from the bank to the extent of some three hundred thousand dollars. How long this embezzlement had been going on it does not appear, but from the disclosures already made in regard to the manner in which this infatuated man saw fit to expend his ill-gotten plunder, it would seem to have lasted for a period extending back a whole year or more,
for he had been in the employ of the bank full twenty years. Where the first teller was all this time, and what sort of supervision he exercised over the doings of his assistant is an interesting piece of information which has not yet been given to the public.
To the officers of the bank the acting-teller seemed to be rather a "slow" and hard-working man. He dressed without extravagance, lived quietly and economically, and was looked upon as an exemplary and methodical character. But still little acts of carelessness were noticed, and now that the man's extraordinary duality of character is known, some are inclined to consider these as curious evidences of the struggle which must have maintained itself within him, between the recklessness which manifested itself in his corrupt private life, and and the careful plodding front which he presented to the bank.

To sum up, then : here is a banking institution, standing high in public estimation, an institution which, in common with others, publishes an account of its transactions and cash balance every week, an institution which has existed for fifty years, and is managed by careful and efficient officers, but which can be robbed with impunity under the very eyes of its managers to the extent of over a quarter of a million of dollars; and robbed, not by sudden violence, but slowly and cautiously by means of deliberate embezzlements, covered up by false balances. All this appears very extraordinary, and we deem the moment of such revelations to be a proper occasion to say a few words upon bank management in New York.

The business of our banks is in great part conducted by their tellers. One teller receives all the cash and another disburses it, while the paying teller has the control and possession of all the cash; and, except when it is counted by a committee of the directors, his count and his word is the only knowledge the bank has as to the amount on hand. If he wishes to take out one hundred thousand dollars he can do so, and no one be the wiser, provided he keeps his figures unchanged. The accounts meanwhile are made up by the bookkeeper and his assistants, the exchanges are made up by two or three junior clerks, who also sort the money and put it in packages, and the discounts are managed by a note clerk, who submits the offerings to the board of direc tors and obtains their decision thereon.

We thus see that the paying teller has within his control the entire cash of the bank without any check. At rare intervals a committee is appointed to inspect the cash and count it, but the latter office is seldom actually performed, the paying teller's word, or his mark upon a package of notes being considered sufficiently conclusive for all intents and purposes. The correctness of this assumption in the case of the Phœnix Bank is made manifest by the decline in their weekly statement of legal tender on hand trom July 29th to August 5th, between which dates the defalcation had been discovered. On the former date, according to appearances, they had on hand $\$ 1,025,043$; on the latter, according to actual count, but $\$ 617,763$, making a difference of $\$ 407,280$, the disparity between which and the reported loss of the bank it is presumed is made up by le gitimate transactions.

From all this it is very evident that considerable laxity prevails in the management of our banks, and yet it would seem that a remedy is not easily suggested. To balance and count his cash is a work requiring but little time for the merchant; but to say that the bank officers must each day count the funds in possession of the paying teller, is suggesting an impossibility. It would require more tirme than they have at command, as is evident when we remember, for instance, that the Phœnix Bank held over a million of dollars in currency. A"clever teller could befog, all the directors in the
land, with such a task before them.. On the other hand it is evident that this trusting the cash of a bank to one man, without any safeguards or checks, is not only gross carlessness, but is a cruel temptation to the one in charge of these funds. Is there no remedy?

We certainly think there is, for, although it is impossible to make a daily examination, why cannot one be made monthly? Although directors cannot of themselves do it efficiently, why cannot it be done by an expert disconnected with the bank, and under the personal supervision of a committee of the directors? We are aware that the custom of the banks differs with regard to this matter. Some of them only make a yearly examination; others make them every six months, and others every three months. But we venture to say it is seldom done as thoroughly as it ought to be, or as thoroughly as it would be if the funds belonged to an individual and not a corporation. Such an examination as we suggest, made at uncertain intervals, never however, to exceed a month, would prevent the teller from preparing his cash for it, and thus cover up his frauds, and further, would be frequent enough to enable the officers, if large amounts should be missing, to trace and recover it, before it could be squandered.

At present our banks have, to a very great extent, allowed the counting of their cash to run into a mere cormality. It is not to be supposed that the officers of the Phenix entirely neglected this matter during the year or more, this abstraction of funds was being continued. Undoubtedly a committee of the directors was appointed, but the teller must either have had notice, so as to prepare for it, and cover up his deficiency, as he easily could do, or else so great confidence was placed in him that his word or mark was considered sufficient which is frequently the case. Such examinations, of course, are of no use. To be effective they should be thorough, and to make them thorough it is necessary that an expert disconnected with the bank should be employed, (not always the same person) and at uncertain and very frequent intervals.
We have suggested that if this were done monthly, the chances of loss would be very small. In fact we think it would be a perfect safeguard against the difficulty we are discussing. In this connection it should be remembered that no teller at first takes from the bank three hundred thousand dollars. Small sums to meet small deficiencies in his in come, or, as in this case, to pay the demands of licentious living, and to insure its concealment, are invariably the first step. It is not until he has made considerable progress in that direction that he endeavors to retreive his loss and cover his disgrace by taking larger sums for stock speculations. The monthly examination, such as we suggest, would expose and check the evil almost at its inception.

Of course we well understand that this examination will not put all power of doing evil out of the hands of the teller. His position is an extremely important and responsible one, and all we claim is that the check we have proposed will make defalcations, like that the Phonix Bank is suffering under, impossible.

## THE ATLLANTIC CABLE.

The schooner First Fruit which arrived at Harbor Grace, Newfoundland, from Cardiff, Wales, on the 15th instant, reported having seen the Great Eastern and Terrible on August 6, in latitude 51.40 north, longitude 38 west, which is about 600 miles east of Newfoundland, and on the line of the "telegraph plateau." This announcement relieved at least one great anxiety regarding the Great Eastern. She was afloat and safe ; a fact about which many people had already begun to entertain serious doubts. The First Fruit also reported having seen a beacon-buoy of the Great Eastern in the same locality, about five miles distant from where she
met the cable ships, with the name of the Great Eastern upon it, and the number "5." She spoke the Terrible and asked whether they considered the cable recoverable, to which she received the reply "could not say." Another vessel since arrived at Harbor Grace also reported having seen a large buoy on the voyage, but brought no other intelligence.
From all this we gathered that the Great Eastern, having encountered a severe gale of wind, had lost the cable; so that the success of this greatest enterprise of the age was still to be a matter of doubt. The latest news from Newfoundland appears to confirm this hypothesis. Her Majesty's ship Terrible reports that the cable parted on the 2d inst.; that the ship marked the spot with a buoy; that they then laid by and endeavored to fish up the cable with grappling irons; that they brought it up three times from the depth of 1,900 fathoms, but on each occasion lost it by the giving way of the grappling line, and that, finally, on the 11th the Great Eastern left for Shoreness to procure better grappling gear, with the intention of recovering the cable, splicing it, and laying down the remainder at once. The greatest confidence is entertained that it will yet prove a success, and we trust that it will be.

## NEW YORK RALLROAD MOVEMENT.

Even a cursory glance at the results embodied in the annual returns made to the State Engineer and Surveyors show that the railroads of this State have thriven immensely during the war, and by reason of it. Previous to that event a great portion of the vast aggregate production of the valley of the Mississippi, and the valleys of its numerous tributaries found their way to market by the River. In 1860 New Orleans was the second city in the Union as regards the amount and value of its exports, and far beyond all other cities in the number of steamboats employed in its trade. The following table will exhibit the amount of its foreign commerce in 1860 as compared with the other principal ports of the Union :

| New York . . <br> New Orleans <br> Mobile <br> Charleston <br> Savannah <br> . . <br> Büston <br> ..... <br> Philadelphia |  |  |
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Value of Exports.
$\$ 126,060,967$
$107,812,580$
$38,670,183$
$21,193,723$
$18,438,038$
$15,246,419$
$5,542,815$
[Value of Imports.
$\$ 248,484,807$ $22,922,973$ $22,022,910$
$1,050,310$ $1,050,310$ $1,569,570$
782061 782,061 $41,187,539$
$14,634,279$

From the above table it will be seen that though New Orleans, and indeed the Southern ports generally, exceeded the Northern ports in exports, they fell largely behind them in imports. This was due to the nature of the goods exchanged. The bulky produce of the South was more cheaply exported by way of the water channel formed by the great rivers of the West and South, and the Gulf and Sea; while the lighter articles of manufacture for which they were exchanged could afford to be sent overland by way of the great trunk lines of railroads diverging from the Northern ports. In 1860 the number of steamboats which arrived at New Orleans from up river was 3,566 , and of flat-boats 831.
The war, by shutting up the Mississippi and closing the Southern ports, stopped all this vast traffic and turned it towards the East overland by the railroads debouching on the Atlantic seaboard.

The condition of our railroads in 1860 was briefly as fol-lows:-Up to 1850 little had been done towards connecting the coast cities with the great interior basins of the country. In that year the total extent of railroads in operation all over the Union was 8,588 miles, costing $\$ 296,260,128$. In 1860 it was 30,598 miles, costing $\$ 1,134,452,909$. In 1850 only one line of railroad connected the seaboard with the country lying west of the Alleghanies. This was composed of the several links that now form the New York Central, and even this was restricted in the carriage of freight, except
on the payment of Canal tolls, in addition to other charges for transportation, which restriction amounted to a virtual prohibition. The line next opened, and connecting the western system of lakes and rivers with tide water, was that extending from Boston to Ogdensburg, composed of distinct links, the last of which was completed in 1850. The third was the New York and Erie which was opened on the 22d April, 1851. The fourth was the Pennsylvania which was completed in 1852, although its mountain division was not opened until 1854. Previous to this time its summit was overcome by a series of inclined planes, with stationary engines constructed by the State. The fifth great line, the Baltimore and Ohio was opened in 1853. Still further South the Tennessee River was reached in 1850 by the Western and Atlantic railroad of Georgia, and the Missis sippi itself by the Memphis and Charleston Railroad in 1859. In the extreme north the Grand Trunk of Canada was completed early in 1853. In 1858 the Virginia system of isolated local lines was extended to a connection with the Memphis and Charleston, and with the Nashville and Chattanooga railroads.
It will thus be seen that at the time of the breaking out of the war, the railroad system of the Northern States had but just been extended to meet the requirements of the internal commerce of the States in case the Mississippi should be closed. Had the war happened ten years sooner, the entire West would have been shut up by it ; not only would that section of the country have suffered immeasurably in consequence, but the North and East likewise, thrown back as it, would have been upon its own separate resources would have fared much worse than can at this day be sufficiently realised.
Coming at the time it did, however, when the trunk lines were quite prepared to sustain its depressing effects, it pro. duced the happiest effect upon their prosperity.
At that time they were all heavily laden with debt. Built in advance of a sufficient demand for their establishment, built to open up new sections of the country to settlement and commerce, built less as railroads than as land speculations, they furnished a happy illustration of the great principle of the conservation of force in financial matters. No force can be created, says thê law, and no force can be lost. Until a legitimate demand for the use of these roads obtained footing they sunk larger sums of capital and were steeped to the eyes in debt. A miserable existence had these trunk lines previous to the war. But with that event the capital which had been applied to them began to show exceedingly fruitful results, and in a few years they have succeeded in emerging from a condition of penury to one of almost absolute independence.

And this condition applies as well to those roads which more or less connect with these trunk lines. A glance at the comparative condition of the various leading and connecting roads of this State since 1860 , will illustrate the point:


The total floating debt of the five roads above given was, in $1860, \$ 3,549,333$ and increasing. In 1861 it was $\$ 4,289$,518, and, had the war not occurred in that year it would have been still greater in 1862. But from the moment the first gun was fired at Sumter, the entire traffic of the country changed its course, and, instead of puffing and snorting through the quiet vallies of the West and South, it came thundering
over the bridges and through the tunnels of Northern railroads to the seaboard.
In 1862 the floating debt of these roads had fallen to $\$ 1,082,497$, three-fourths of the debt of 1861 having been wiped out in the meanwhile. In 1863 it had fallen to $\$ 163,179$, and last year to the insignificant sum of $\$ 90,227$, mainly in consequence of the war.

The dividends bear out the same conclusion. During the semi-decade under consideration the Erie paid no dividend at all until 1863, when it paid 8 per cent. In 1864 it paid the same. The Buffalo New York and Erie paid no dividend until 1863, when it paid 5 per cent. The Hudson River paid none until 1864, when it paid semi-annual dividends of 4 and 5 per cent. The Rome, Watertown and Ogdensburg, since its consolidation (composed of the Watertown and Rome, Potsdam and Watertown, Sackett's Harbor, Rome and New York, and the new branch to Ogdensburg,) paid 3 per cent in 1862, 6 per cent in 1863, and 10 per cent in 1864. The Syracuse, Binghampton and New York has paid none at all. The New York Central from 6 per cent in 1860, 1861 and 1862 , paid 7 per cent in 1863, and 9 per cent in 1864.

The passenger and traffic returns at once reveal the great abnormal increase of business brought to these roads by the war:

| Roads. | Number of passengers carried one mile. |  | Tons of freight carried one mile. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Buff, N. Y . is |  |  |  |  |
| Erie...... | 8,881,456 | 14,010,127 | 22,771,300 | 34,718,139 |
| Hudson K . | 66,951,310 | 98,863,82 | 40,187,539 | 2,720,351 |
| Rome, Wat'n \& Ogdb'g.. | 5,727 | 12,298,42 | 6,948, | 11,766,254 |
| Syrac., Buff \& |  |  |  |  |
| N. Y | 3,175,782 | 6,035,905 | 9,331,032 | 18,293,256 |
| N. Y. Cent. | 26,588,091 | 193,447,735 | 199,231,392 | 814,081,412 |

It were idle to deny that a portion of this great increase of business (doubled within three or four years,) is due to the natural growth of our population, and natural increase of our inland traffic. But, by far, the largest portion of the increase is manifestly due to the war, through the change which that occurrence effected in the previous route of all Western products to the seaboard. This is abundantly proved by the recent statistics of the carriage of sugar, molasses, tobacco and other Southern products to the West over these lines from the Atlantic seaboard-products which had previously found their way there by way of the Mississippi. And it is also proved by the recent increased carriage in the opposite direction of cotton, cattle and cereals -produce of the West and Southwest.
This great commerce between the East and West, so lately developed, amounted in value in 1862, according to a rough estimate made by the Secretary of the Treasury, to nearly $\$ 616,000,000$. This included the deliveries of merchandize of all classes, at a distance of not less than 300 miles from the Atlantic seaboard westward.
The return freight, eastward, of inland produce and merchandise passing the line of the Alleghanies he estimated at $\$ 522,000,000$. This would make the value of the total trade $\$ 1,138,000,000$; while the total foreign imports and exports of the country for the same year were but $\$ 535,758,798$; the imports having been $\$ 205,819,823$, and the exports $\$ 229,938,975$.
More than doubling, as it does, the external commerce of the country, its internal commerce unless disturbed by ad verse legislation or political disturbance, must continue to furnish employment for the main lines of railroad rumning westward and the lines connecting with them; for although "the Mississippi now flows unvexed to the sea," the experience on the past few years has shown that for all but the bulkiest fre, ight the time saved by railroad transpor-
tation makes up for more than the increased cost of carriage by such conveyance as compared with the long and tedious route of water carriage. And as the attention of inventors has of late years been largely called to the desirability of methods to compress and reduce the bulk of cumbersome freight, either by pressure, dessication or other means, the day would appear to be not far distant when the railroads of this country, and particularly those traversing the great State of New York, will attain an era of prosperity now little suspected.

It is well known in surgery that if a main artery be sever. ed and both ends tied up, the blood will force itself through minute collateral arteries called capillaries, and eventually enlarge them to a size sufficient to maintain the accustomed circulation. So the war by closing the Mississippi River,
which was previously our main artery of trade, forced that trade towards the seaboard through the several collateral railroads running eastward. The effect has been to develop and enlarge them, to pay off their floating debts, and make them comparatively independent. And to such an extent has this been effected, that although the Mississippi is now reopened, the trade of the West still continues to pass over the railroads. Political revolutions it is said never go backwards -neither do commercial revolutions. The war cost the North a great sacrifice of blood and treasure, but that it was not without its compensating aspects is sufficiently evidenced by the prosperous state of our railroads.

We have prepared with great care the following very valuable table, showing in detail the movements and prosperity of the leading roads of the State during the past five years :

A REVIEW OF THE FINANCIAL CONDITION AND MOVEMENTS OF THE PRINCIPAL RAILROADS OF NEW YORE, YEARLY, FOR TEE (compiled from the anneal returns made to the state engineer and surveyor.) ERIE RAILWAY.


## foreign $\mathfrak{N e w s . ~}$

## GREAT BRITAIN.

LONDON AND LIVERPOOL DATES TO AUG. 5.
The Bank of England has raised the rate of discount from $3 \frac{1}{2}$ to 4 per cent. Although this alteration appears to have been not al together unexpected, it created a certain amount of surprise, since the bullion movement throughout the week had been favorable, and the demand for money hardly above the average. Some large withdrawals of goid were impending for Spain, and possibly Brazil, and hence the directors considered it desirable to take the carliest steps to protect their specie reserve.
A further call of $40 l$ per share had been made on the contributories of the Leeds Banking Company, making, with the $70 l$ already called, a total of $110 l$ per share.
The Manchester papers mention the failures of Messrs. W. Parker \& Co., manufacturers, of Carlisle.
The public sales if colonial wool at London will be commenced on the 17th of August ; the arrivals amount to 117,440 bales, consisting of 34385 bales from Sydney; 15,714 Victoria; 10,477 Van Diemen's Land; 4.116 Acelaide; 501 Swan River; 34.753 New Zealand ; and 17,494 bales from the Cape of Good Hope.

The Liverpool public sales of East India wool were brought to a close August 2. The supply offered was 13,750 bales, nearly the whole of which was disposed of. Good and fine qualities realise an improvement of $1 d$ to 2 d per lb as compared with the rates current in April ; but in the value of inferior wools no change took place.

The accounts received at Londcn from Clina being favorable the silk trade continned in a most inactive state. Prices were, in a great measure, nominal, but had a stiong downward tendency the sold and unsold stock, at London on the 1st instant, was 6,519 bales China, and 5,090 bales Bengal produce, against 19,060 bales, and 6,763 bales respectively, in 1864 .
Manchester dates of August 3d report the same dull, languid aspect of the market which has been visible for the past three or four weeks. Still little, if any disposition is shown to take lower prices, but manufacturers are slightly lessening their production as contracts cease. The effect of this is cheifly seen in 32 's twist, which is quite $\frac{1}{2}$ d per lb cown. Otker classes remain nominally steady, though without busers. There bas continued a partial dis. position to purchase for Clina if rates shouid give way. The nonreceipt of overdue India letters has caused buying for the East to be very limited.

At Bradford there is very little demand for wool, and where sales are effected staplers have to submit to lower prices. Many, however, decline to accept lower rates. The worsted yarn department is exceedingly quiet. The piece department, except in plain goods, is very active. Makers of fancy goods, and especially of lenos, glaces and mohair reps, have received large orders and are well employed, and will be so for months to come. Prices are rather easier. The trade is sound and bealthy.
The present system of guaranteed railways in India comprises a length of 4.917 miles, of which 3,186 are open for traffic, which it has taken fifteen years to construct. During this fifteen years the capital has been raised at intervals in England, and for a long period was wholly unproductive. The total capital invested is $£ 57,621,581$. Upon $£ 52,216,187$ of that amount the average rate of interest is 1.41 per cent.

The British trade and navigation returns for the five months ending the 31st May. so far as the juports are concerned, and for the six months endirg the 30th of June in respect to the exports, have befn iscued. The total value of the principal articles imported for the five months ending 31st of May, during the past three years, is stated as follows :

| 186 | £゙54,756,000 |
| :---: | :---: |
| 1864. | 77,111,991 |
| 1865. | 60,054,933 |

The decrease is distributed over the whole of the five months of the year, but the greatest decrease is shown in the month of May.
The total declared value of British and Irish produce exported during the six months ending the 30th of June is reported as follows:

$$
\begin{aligned}
& 1865 . \\
& 1864 . \\
& 1863 . \\
& \text { 62,014,197 }
\end{aligned}
$$

At a meeting of the Manchester Cotton Association, reports for warded by the India Office were received from the government of India relative to the estimated out-turn of the cotton crop this year in the northwest provinces, and the districts of Ahmedabad, Kaira, Surat, and Kandeish, with observations on the present state of the natite cloth manufacture. Some diminution of the quantity as compared with the previous year is anticipated. A despatch was also received from the Bombay government, containing details of various experiments which have been made with Peruvian cotton seed in that presidency. In Khandeish the monsoon was a very unusual one, hardly any rain fell till September, and the plants evidently died for want of moisture; there, as well as in Surat and

Ahmedabad the experiments failed, and the conclusion adopted is that Peruvian cotton will not thrive generally in the northern division without irrigation. Similar results, with oue or two excep tions, appear to have attended the experiments at Peona, Beigaum, Sholapoor, and Hharwar.
A new and novel plan for enabling railway passengers to communicate with the guard has been put in operation in England on the Southwestern line. The London Daily News in describing it says that the original proposal was that when a passenger pulled a string it should cause a small semaphere arm to project from the carriage, producing an electric current which would ring a bell in the guard's van. This, however, has been modified. A small clock-like glass face is placed in each railway compartment. If a passenger wishes to communicate with the guard he breaks a plate of glass and moves a small haudle beneath. This produces the electric current which rings the guard's bell. The guard then looks out, and if a carriage is off the line he communicates with the engine driver immediately, and stops the train. He will probably have his attention drawn to the carriage from whence the alarm proceeds by some passenger putting his arm, stick or umbrella out of the window, and at the nest station the guard inquires into the cause of the alarm; and he can always find the carriage from whence the bell was rung by the broken glass.

## THE CONTINENT.

PARIS DATES TO AUGUST 5.
A number of the best workmen of the silk fabrics of Lyons and St. Etienne have been engaged to go to the United States, where extensive silk manufactories have just been established.
It is announced that the number of bonds of the new city of Paris loan subscribed at Paris, in the provinces and abroad, was 895181. This exceeds by 295,181 the number to be issued, but the proportionate reduction to which the subscriptions are to be subjected has not yet been ádvertised.
Two French Imperial decrees of the 24th of July last, make the following alterations in the sugar duties: 1. The tax of 2 francs per 100 kilogrammes (decimes included) imposed upon the impor. tation of raw beet-root sugar from Great Britain and Holland is abolished. 2. On and after the 1st of August, the following du. ties (decimes included) are fixed upon refined or candied sugars imported into France from Belgium, Great Britain and Holland : Refined sugar, in loaf or grain, equal to refined, 50 f. 60 c . per 100 kilogrammes, refined sugar, candied, 54f. 15c. per 100 kilogrammes.
The report of the Great Company of Russian Railways, presented in the meeting held recently at St. Petersburg, stated that the receipts in 1864 from the working of the Warsaw to St . Peters burg and Moscow to Nijni-Novgorod lines were 12,222,667f., which were rather less than those of 1863 . They were, however, re duced to $11,480,622 \mathrm{f}$. by the payment of certain sums due for preceding years, and of the expense of some buildings purchased at St. Petersburg. The shares of the company are 600,000 in number, of 500f. each ; and it has issued 70,000 bonds of $2,000 \mathrm{f}$., and 18,877 of 500 f .

A French official return shows that the quantity of beet-root sugar made from the beginning of the season of 1864-5 to the 30 th of June last, was (adding the stock on hand) 164.891 tons, being more by 40,241 tons than in the season preceding. . De ducting the quantities taken for consumption, distilleries and exports, and those sent to bonding warehouses, there remained on hand about 19,600 tons, of which only 10,377 were completely finished. In the bonding warehouses the stock on the 30 th of June was 16,669 tons, being 13,675 less than on the same date of last year.
It is stated from Madrid that the Government contemplate the negotiation of cornmercial treaties with England and Portugal.

Alex:mdria advices of the 15th July state that the Isthme de Suez, the special organ of the Suez Canal Company, announces that the continuous navigable way from the Mediterranean to the Red Sea would be opened on that day.
"The result of the corn crops in France," says a Paris letter in the Independance, "is beginning to be ascertained. The yield will certainly be smaller than those of the last two years, which were above the average. The above is all that is known with certainty thus far, although the exact result for some localities is known. In the south there is at least one-third less than last year ; the deficit in the centre is from one-fifth to one-third. On the famous line between Montereau and Dijon, by way of Sens, a decrease of from one-fourth to one-third is admitted. In the two granaries of France-the Beauce and the Brie-opinions are divided. In the great district around Paris there will perhaps be an average, but that will not be sufficient to make up the above mentioned deficits. Normandy, which was supposed to be satisfied, complains, as well as Anjou. Alsace and the Ardennes admit a deficit of from onefifth to one-third. The Nord is divided, like the Beauce and the Brie. Artois and Picardy announce a deficit, with the exception of certain privileged regions-in the Pas de Calais especially: It must be borne in mind that thifs calculation does not relate to an average yield, but to the large produce of last year."

A correspondent of the Journal de Geneve, writing from Alex andria, with regard to the Cholera in Egypt, on the 19th of July, says
You ask me for news of the cholera. It is getting on pretty well, though somewhat diminished by its excesses. For more than a month the epidemic has ravaged Alexandria in a terrible and unusual manner, and a thorough panic has seized upon the population. As early as the 14th of June, the Viceroy, in his position as Chief of the State, set the example of flight, by suddenly quitting Alexandria and Egypt with his harem, in a vessel hastily engaged, and which set out for the open sea without any more settled purpose than that of flight. Since then he has been to the island of Chio, and afterwards to Constantinople. This precipitate departure spread terror among the population of Alexandria. All the more important persons at once imitated the Viceroy, they engaged vessels for themselves and their families. The less wealthy rushed to the steamers, which left in all directions; the others embarked upon numberless sailing-ships. Every one ran away-no matter how, no matter where. The employes and the artisans sold their watches, their clothes, to pay their passage; the dealers nailed up the doors of their shops with planks, and abandoned their interests and their goods. The number of passports obtained at the consulates is estimated at 60,000 . It was no longer a flight, it was a panic of terror. Doctors have deserted their posts; priests have abandoned the charch, leaving to the dead the task of making their way to the other world without their assistance. In a word the clearing out has been complete, and there is no instance of a similar display of cowardice. On account of the closed, nailed up, and abandoned shops, the following circular has been issued by the sanitary superintendent to the various consulates: "Among the large number of persons of all classes and professions who have for some time abandoned this country, there are many bacals (dealers in provisions of all kinds). In the hurry of their departure several have contented themselves with securely closing their shops, leaving behind their stock, the greater part of which is of a pature to be liable to speck, the decomposition. In consequence of this, the shops containing the said stores, which, it must be supposed, are now decomposed, disseminate a stench which is very disagreeable to the neighbors and very injurious to the public health. Ignorant of the nationality of these dealers, I beg of you, in the interest of the public health, to authorize the police to open, in case of necessity, the shops which occasion the most complaint from the reighbors, and especially those from which the most stench issues, so that steps may be taken to remove the causes of this nuisance."

## COMMERCIAL AND MISCELLANEOUS NEWS.

The following are the imports at New York for the week ending (for dry goods) August 10th, and for the week ending (for general merchandise) August 11th :


Since Jan, 1....... $\$ 108,051,079 \quad 111,520,037 \overline{154,663,579} \overline{106,359,770}$
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 August 15 and since January 1st:
export from new yore for the week.

Previously rep'ted . $82,605,353 \quad 111,132,033 \quad 127,762,582 \quad 96,228,815$
Since January $1 .$. \$85,522,754 114,099,995 134,570,749 99,532,431
In the commercial department will be found the official detailed statements of the imports and exports for the week :
The following will show the exports of specie from the port of New York for the week ending August 12, 1865 :



Commerce of New York for Seven Montes.-We take from the Journal of Commerce its summary of the trade of this port the past seven months. The imports for July show an increase upon any former month of this year, but are not equal to the total for the corresponding month of last year. Owing to the falling off in the market price of gold and the demand for merchandise, a much larger portion of the goods have been entered directly for consumption, and the stock in bond has been diminished. The following is a comparative summary:
foreign imports at new yobi for the month of joly.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Entered for consumption. . | \$9,080,210 | $\begin{aligned} & 1864 ., \\ & \$ 6,382,928 \end{aligned}$ | \$10,175,820 |
| Free go warehousing. | 6,057,342 | 14,954,635 | 7,845,947 |
| Free groods . . . . . . . . . . | 683,880 | 917,684 ${ }^{\circ}$ | 886,431 |
| Specie and bullion ....... | 182,245 | 128,052 | 253,640 |
| Total entered at port... | \$16,003,677 | \$22,383,299 | \$19,161,838 |
| Withdrawn from warehouse | 4,227,265 | 3,386,873 | 8,612,411 |

The total landed in July, 1862, was $\$ 20,353,202$, so that the July importation this year cannot be called an extravagant business. The imports at this port since Jan. 1st are nearly sixty millions below the cor responding total for last year, a decrease which may well attract attention. We annex a comparative summary, which includes the business of seven months in each of the year's named :
foreign imports at new york tor the beven months from jan. 1

|  | 1863. | 864. |  |
| :---: | :---: | :---: | :---: |
| Entered for consumption. | \$60,458,240 | 32,417,617 | 8,30 |
| Do warehousing. | 37,486,309 | 69,699,057 | 45,657,06 |
| Free goods. | 8,029,186 | 7,070,098 | 5,910,143 |
| Specie and | 1,036,013 | 1,555,066 | 1,805 |
| ithered at por | \$107,009,748 | 60,741,838 | \$101, |
| Withdrawn from warehou | 24,822,196 | 36,226,610 | 50,239, |

It will interest many of our readers to analyze the imports for seven months, and for this purpose we have separated dry goods from the general merchandise and specie, and brought forward the comparative totals for the same period of each year since 1850.
relative imports of dry goods, specie and general merchandise at new yobe for the first. seven monthg of the labt fiftern Years: Seven
Months of 1851..... 1852..... 1853..... 1854..... 1855..... 1850...... 1858.....
1859.... 1860..... 1861.... 1862..... $\begin{array}{llrrr}1864 \ldots . . & 35,112,935 & 70,860,800 & 1,036,013 & 107,099,748\end{array}$ $\begin{array}{rrrrr}1865 \ldots . . & 31,850,399 & 68,018,028 & 1,555,066 & 160,741,838 \\ & 1,305,463 & 101,173,890\end{array}$
From the above it will be seen that the imports of general merchandise for the first seven months of 1864 were five millions greater than the total imports of every description for the seven months just ended. The figures given above represent the foreign gold values, and do not include freight, duty, or other charges.
The revenue from customs in July shows a very great increase and this has misled many persons in regard to the total imports. Seeing the large sums received daily at the Custom House, and comparing them with the very moderate receipts in July of last year the inference was natural that the goods were arriving much more rapidly than they did in July, 1864. It will be found upon examination that the total imports, as we have shown, are less, and the difference in the receipts for customs is accounted for by the different disposition made of the goods. In July of last year over tiventy-two millions were landed here, of which only ten millions were thrown on the market. Last month less than nineteen millions were landed, and over nineteen millions were marketed, the remainder being taken out of bond. Of course the daties are collected on the duitable goods marketed, or which enter into consumption. A few goods remain in bond after the duties are paid; but the amount is so trifling that they need not enier into the calculation. The following will show the customs received here in July, and since January 1st, in each of the last three years :

REVENUE FROM OUBTOMS AT IRE YORI.
In July
1868.

In July............
Dry Go
$\$ 42,240$
34,994
57,421
55,308
34,724
60,296
66,716
30,169
71,782
63,362
31,515
30,183
35,112
58,122
31,850
-Imports

| Dry Goods. | General Mdse. |  |
| ---: | ---: | ---: |
| $\$ 42,240,217$ | $\$ 43,174,714$ | $\$ 1$ |
| $34,994,294$ | $37,215,342$ | 2,0 |
| $57,421,619$ | $59,393,895$ | 1,0 |

Total | $57,421,619$ | $59,215,342$ | $2,028,248$ |
| :--- | :--- | ---: |
| 503,895 | $1,090,516$ |  | 55,308,993 58,126,64 34,724,393 49,008,832 60296,946 49,008,832 66,716,293 - 84,757,7 30,169,358 $\quad \mathbf{8 4 , 1 5 6 , 0 3 0}$

963,500
$5,857,310$
Imports.
$86,895,407$
74,237,884 117,915,030
115,041,725
84,256,376 134,018,241 $134,018,241$
$156,729,633$ $80,290,381$
$156,450,994$ $\begin{array}{lrrr}71,782,984 & 83,366,928 & 1,301,082 & 156,450,994 \\ 63,362,687 & 78,485,850 & 751,188 & 142,599,725\end{array}$ 31,515,606 $\quad 54,375,955 \quad 32,906,166 \quad 118,797,78$ ? $30,183,764 \quad 74,488,315 \quad 731,556 \quad 105,403,635$ 107,099,748 01,173,890


On the first of August; 1864 , there were $\$ 40,550,176$ in gold value of dutiable merchandise hel'? in bond, a large part of which were kept in warehouse for ${ }^{8}$, me time, anc over three-fourths of them only withdrawn since the 1st of January this year. There are now only about twenty $w^{2}$.alions held in bond, including goods of every des. Eription.
The "' ${ }^{\prime}$ tal shipments both of corn and produce since January 1st sho a large decrease as compared with the corresponding seven months in either of the previous two years. The heaviest decline was during the earlier months of the year, and it is a hopeful sign that there has been of late a relative improvement with each suc ceeding month. We annex the particulars for seven months :
exports from new fork to foreign ports for seven months from

|  | january |  |  |
| :---: | :---: | :---: | :---: |
|  | 1863. | ${ }^{1864 .}$ | $1 \mathrm{~S} 65 .$ |
| Domestic produce | \$103,091,261 | 8111,638,595 | $\$ 80,670,013$ |
| Foreign free goods | 633,583 | 607,069 | 663.132 |
| Foreign dutiable. | 3,760,696. | 9,269,315 | $\because, 405,615$ |
| Specie and bullion.... | 25,900,848 | 31,099,450 | 18,639,745 |
| Total exports. | 8133,386,388 | \$152,614,429 | \$102,378,505 |
| Total exclusive of specie | 107,485,540 | 121,514,979 | 83,738,760 |

We have no expectation that the shipments of produce for the re maining five morths of the year will equal in nominal value the figures of last year; but we do look for an active inovement, especi ally in breadstuffs. Some correspondents have questioned our previous statements in reference to the partial failure of foreign crops, and we have received several printed estimates clipped from foreign journals making more favorable predictions. Since those were pub lished, however, there has been a change of tone, and it will be found that our information, received direct from our own correspondents in Europe, fairly represents the truth.

The exports of produce and merchandise from this port in the month of July, were fifty per cent larger than in June, but very far below the figures for July, 1864, which was the largest month on record since the settlement of the city. The figures here given are all currency values, excepting only the shipments of coin, which are reckoned, as counted, at the tale value. It may be that occasional shipments of the few foreign goods cleared, are made at their gold value as taken from:bond, but as the law requires them to be entered for export at their money value here, and there is no object in underestimating them, we presume the bulk are shipped at their value in curreccy. A part of the falling off in the value of exports, as compared with last year, may be accounted for by the decreased premium on gold. In July of last year the highest point of gold was reached, the price touching 285, and the lowest figure for the whole month being 222. During the last month the highest price was $146 \frac{1}{3}$, and the average was about 140 . With this explanation we present the comparison for the month in each of the last three years:

| Domestic produce | $\begin{gathered} 1863 . \\ \$ 15,298,073 \end{gathered}$ | $\stackrel{1864 .}{ }$ | $\begin{gathered} 1865 . \\ \$ 12,521,246 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Foreign mdse free. | 77,232 | 249,404 | 28,236 |
| do dutiab | 448,601 | 5,137,460 | 262,593 |
| Specie and bullion. | 5,268,881 | 1,947,329 | 723,986 |
| Total exports. | \$21,092,787 | \$33,585,866 | \$13,536,061 |
| Do. excl. speci | 15,823,906 | 31,638,537 | 12,812,075 |

No More National Banks in Pennsylvania, \&c.-The folloíing letter from the office of the United States Comptroller of the Currency, in reply to one making inquiries concerning the relative proportion of vational banking capital allowed to the various states, and especially with regard to the public. statement that no more charters would be issued to Pennsylvania, will be found to possess much interest at the present time :-

$$
\left.\begin{array}{c}
\text { Treasury Department, } \\
\text { Comptroller of the Currenoy, } \\
\text { Wasuington, August } 9,186 \overline{0} .
\end{array}\right\}
$$

Your letter of the Sth inst. is received. The amendment to section 21 of the Currency act, passed March 3, 1865, provided that $\% 150,000$, 000 of the amount of circulation contemplated by said act should be apportioned to the different States, according to the representative population, and $\$ 15\left(, 000^{\circ}, 000\right.$ according to the existing banking capital, re sources and business of the several states. The amount allotted to New York upon representative population was $\$ 18.538,500$, to Pennsylvania, $\$ 13,882,500$; Ohio $\$ 11,173,500$. Upon existing banking capital, resources, business, \&c., to New York $\$ 54,935,000$; Pennsylvania $\$ 12,645,000$; Ohio, $\$ 6,450,000$; giving an aggregate under the appor tionment to New York of $\$ 53,473,000$; to Perinsylvania of $\$ 26,0.7$, 500 , and to Ohio $\$ 17,628,500$.
On the same day on which this amendment was passed, another amendment was added, providing that State banks having a capital not lese than $* 75,000$ should have the right of conversion to the national system, over new organizations, until July 1, 1865 . Accordingly, State banks were allowed to accept the provisions of the National Currency act up to that date. The result has been to give New York $\$ 73,073$, 652 , Pennsylvania $\$ 40,3606,996$, and Ohio $\$ 18,487,500$, which is an excess in New York of $\$ 19,600,152$, in Pennsylvania of $\$ 13,839,196$, and in Ohio of $\$ 864,900$. These figures are made irom our books ãs they stood on the lst inst. You will observe that Pennsylvania, having ex ceeded her apportionment by over thirtern millions, is not equitably entitled to any additional sum : and as the entire, amount of national
currency provided for in the law will be absorbed by banks already organized, or which have received authority to organize, it is now impossible to consider new applications.
B. R. Hulburd, Deputy Collector.

New Yore State Bank Reterns.-The following figures show the resources and liabilities of the banks of the State of New York, as exhibited by their reports to the Superintendent of the Bank Department, on the 24th of June, 1865, compared with the two last quarterly returns :

| resources. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Loans and discounts. | Dec. 31, '64. | March 25, ${ }^{\text {a }}$ |  | Jun |
| Orerdrafts |  |  |  |  |
| Due from bank | 22,916031 | 18.6928244 |  |  |
| Due from directors | $9,266,712$ | 8,182.724 | 3,9995,569 | , 44,894 |
| Due from brokers | 11.042.835 | 6,997,650 | 4,005.573 |  |
| Real estate | 8,142.807 | 7.070 .085 | 8,200 and | 4,211,24i |
| Specie | 20,239,286 | 19,490:230 |  | 13,586,769 |
|  | 92,514,882 | 89,862,155 |  | 34,649,090 |
|  | 120.459.7 | 9.:038.059 | 73-10 notes |  |
| Bonds and mortgaces.... ${ }^{\text {a }}$ | 4,073,797 | 3,710,775. |  | 2,073,451 |
| Bills of solvent banks and C . | ,261.810 | ,957.014 | dem. notes. | ,785,637 |
| Bills of suspended banks | 2,643 | 2.718 |  |  |
| Loss and expense account | ,786 | 3,900 |  | 9,037 |
| for cents | 77 | 827 |  |  |
| tal. | 88,383,12 | \$4:0,344,099 |  | \$239,388,759 |
|  |  |  |  |  |
| Capital |  | 8106,690,761 | 90,492,828 | 52,874,695 |
| Circula |  | 31,18 | 27,550,203 | 14,521,887 |
| Profls. |  | 28,345 | 22,083. |  |
| Due banks................ |  | 45,205,682 | 36,211,772 | 20,791;929 |
| Due individuals and corporations other |  |  |  |  |
| Due Treasurer State of Ne | York.... ... | 3.144,210 | 1,547,917 | 2.039,614 |
| Due depositors on demand |  | 269,042,097 | 239.961,ธ¢6 | 131,850,371 |
| Due others not included in | ove heads. | 2,671,197 | 2,232,763 | 1,406,754 |
| d for cents |  | 521 | 445 | 291 |

The difference in the above totals for Jnne 24, 1865, is occasioned by two banks having failed to make balances; both are closing. Of the 309 banks reported for 25 th June, 1864, one (incorporated) has surrendered its charter by legislative authority, one (association) has discontinued banking business, and 183 have been converted in to national banks. The present report, for June 24, contains state ments from 184 banks, a cousiderable number of which have since perfected their papers and become national institutions, and a small number have given notice of finally closing their banking business.

Canal Receipts for Tolls.-The receipts for tolls on the New York State canals, fromthe opening of navigation to the 1st day of August in each of the following years, ware as annexed :

| 1859. | \$686,249 | 1863 | \$2,104,703 |
| :---: | :---: | :---: | :---: |
| 1860. | 1,154472 | 1864 | 1,769,800 |
| 1861. | 1,446,164 | 1865 | 1,338,910 |
| 1862. | 2,151,209 |  |  |

## $\mathfrak{C h e} 3 \mathfrak{a n k e r s}$ 和aztte.

We give in our Bulletin from day to day lists of bonds, \&c., lost and the dividends declared, with times of opening and closing books. These tables will be continued daily, and on Saturday morning, such as have been published through the week in the Bulletin, will be collected and published in the Chronicle. Below will be found those published the last week in the Bulletin.

RAILROAD AND BANK DIVIDENDS.

| name of company. | $\begin{aligned} & \text { AM'T } \\ & \text { DIVID. } \end{aligned}$ | WHEN DUE. | Where payable. | воокs Close |
| :---: | :---: | :---: | :---: | :---: |
| Nauga | 5 | Aug. 15 |  |  |
| Marietta \& Cinc. RR. |  | Aug. 10 |  |  |
| ., on 1st and 2 d | $3 \mathrm{s.a}$ | Ang. 10 | Farmer's L'n \& Tr. Co. | Stockholders of |
| Oriental Bank | $5 \mathrm{~s} . \mathrm{an}$. | Aug. 10 | At Bank. | Aug. 2 to Aug. 11 |

LOST BONDS AND CERTIFICATES OF STOCK.

| NAMK OF PARIY by WHOM ISSULD. | numbers. | AMOUNT FOR | Dated. | TO WHOM ISSUED. |
| :---: | :---: | :---: | :---: | :---: |
| Uuited States 10-40s.. | 8,2*1 | \$500 | - | Refer to J. F. Wal- |
| United States 5-20s.. | 21,316 | \$500 | 2d Series. $\}$ | ter, 116 Maiden L'e. |
| United States 7-30 | '39,292 | \$1,000 | Aug. 15, 1864 | $\left\{\begin{array}{l} \text { Refer to C. W. } \\ \text { Bradley,Spencer, } \end{array}\right.$ |

Friday, Autudt 18, 1865, P.M.
The Money Market.-The extraordinary cases of crime which have occurred since our last, have very materially affected the money market and every branch of financial business. On Saturday last, P. R. Mumtord, a broker in Broad Street, after receiving about $\$ 150,000$ of gold, purchased that day, was found to have given in payment checks for which there were no assets in his book. On Monday, Edward B. Ketchum, of the firm of Ketchum, Son \& Co., Exchange Place, absconded in consequence of the discovery of forgeries
of gold certificates of which he was the author. Subsequently it was discovered he had issued forged gold certificates to the extent of $\$ 1,250,000$ to $\$ 1,500,000$, and that he had also robbed his firm of securities to the amount of about $\$ 2,500,000$. On Tuesday, as the result of these defalcations, Ketchum \& Co., suspended payment, also Graham \& Co., Exchange Place, who, were understood to have acted to a large extent as agents of the former firm in their extensive operations; and both firms have since made an assignment, with an aggregate of liabilities estimated at $\$ 6,000,000$ to $\$ 7,000,000$.
The effect of these frauds and failures has been to wholly demoralize the market, and to produce a general feeling of distrust. Loans have been freely called in by the banks and private bankers, and a severe discrimination as to securities and borrowers has been exercised. In some instances, where parties have been unable to pay in their loans, their collaterals have been sold, throwing a considerable amount of securities upon the market, and in others the detaulting borrowers have received an extension of time upon their loans. Lenders, however, have upon the whole shown a temperate discretion, from a consciousness that, in the nervous condition of affairs, they might by an unwise caution precipitate an unnecessary panic and many failures. At the close of the week there are symptoms of a staady recovery of confidence, and little apprehension exists of a general catastrophe growing out of the excitement. Lenders continue to show a large discrimination; to firms of good standing money is freely offered at 7 per cent, while others find it difficult to bor row at any rate. The margin of loans on Government collaterals is generally 10 per cent, and upon other securities 15 to 20 per cent.
The Fourth National Bank holds $\$ 255,000$ of the forged gold certificates, and the Importers and Traders $\$ 355,000$; and the City Bank is also understood to hold an unknown amount. Several private banking firms also hold them to a considerable extent, including Dabney, Morgan \& Co., to the amount of $\$ 100,000$. Some of the Connecticut banks, who have employed their surplus funds through Ketchum, Son \& Co., will lose largely by the failure of that firm. The amount owing to these institutions is not known, but is estimated at about $\$ 750,000$.

Discounting has been to a considerable extent, suspended during the excitement; but as the occurrences only indirectly affect mercantile business, it cannot be said that rates of discount have been influenced. We renew our last quotations :


Railroad and Miscellaneous Securtities.-The stock market has been violently agitated by the Ketchum frauds. The fact of the firm with which E. B. Ketchum was connected having been largely engaged in stock speculations, produced a general apprehension, which first showed itself in large sales at Gallagher's Exchange on Monday evening On Tuesday morning there was a great rush to sell, and the regular board transactions on the railroad list for that day, aggregated about 45,000 shares. At the morning board; the decline was $3 @ 6$ per cent. Erie sold down to $76 \frac{1}{4}$; Reading to 100 ; Michigan Central to 103 ; Michigan Southern $60 \frac{1}{4}$; Cleveland and Pittsburg to 643 ; Cleveland and Tolledo to $96 \frac{1}{2}$, and Pittsburg, Fort Wayne and Chicago to 924. In the afternoon there was a recovery of $1 @ 3 \frac{1}{2}$ per cent. On Wednesday, the sales were again very large, and prices slightly yielded under the pressure. On Thursday, there were some forced sales of collaterals, which produced depression, and a decline of $1 @ 2$ per cent. This morning, the market was ealmer; transactions resumed about their usual volume; there was more confidence in the board; and this
afternoon prices close at an advance on yesterday, and at an average decline of about $2 \frac{1}{2}$ per cent upon the closing figures of last Friday.

The stock market has shown more firmness under the very severe test than has been expected, from day to day ; and the fact that prices have not yielded, further implies the prevalence of considerable confidence among holders, and, at the same time, a tolerably conservative condition among the brokers. The comparative strength of prices is no doubt owing to some extent to the stock of the leading roads being under the management of cliques who are speculating for a rise ; but the fact of these combinations being able to take up the immense lots of stock thrown upon the market, however, proves at once their confidence and their financial resources.

The following have been the closing of leading stock at the stock exchange on each of the last six days:


United States Securities.-The depression connected with the frauds has but very slightly affected government securities. They have, indeed, been indirectly benefitted by the disposition to exchange less stable securities for them. The decline of quotations for 5-20's at London, however, has partially depressed the market. The foreign orders for old $5-20$ 's have been lighter than of late; but sufficient, with the present limited supply, to keep the price steady. Sixes of 1881 have been sold freely to be exchanged for other securities, which, at late current rates, were cheaper, and the result has been a decline to 106 a $106 \frac{5}{8}$. The panicky condition ot the market has forced out an unusual supply of the first and second series of $7-30$ 's held as collaterals, producing at one time a decline in the second series to $98 \frac{1}{4}$. The fall brought in large orders, and to-day the price closes at 991 . Other securities are without noteworthy variation.

The following have been the closing quotations for leading description of government securities at the Stock Exchange, on each of the last six days:

|  | Aug. 12th. | 14th. | 15th. | 16th. | 17 th. | 18th |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. ${ }^{\text {6's, }} 1881$ coup |  | 106\% | 106\% | 106 | 106\% | 106\% |
| U. S. $5.20^{\prime} 8$ c., o. 188 : | 106 | 105\% | 105\% | 1053/3 | 106. | 108\% |
| U. S. 5.20's c., n. iss | 1045/8 | 104\% | 104\% | 104\%/3 | 104\% | 104\% |
| U. S. 10.40's coup. | 971/3 | 97\% | 97 | 96\% | 96\% |  |
| U. S. 7.30 Treas. N | 983/4 | 983/4 | 98\% | 98\% | 99 | 993\% |
| U. S. 6's certif. n. is | 973/4 | 977/8 | 98 | 97\% | 97\% |  |

Gold Market.-The discovery of the forgery of about $\$ 1,500,000$ of gold checks, and the failure of one of the largest gold speculating firms on 'Change, have had but a very slight effect upon the gold premium. On Monday afternoon, after the discovery of Ketchum's operations, six to eight millions of gold were thrown upon the market, chiefly in connection with the firm of Ketchum, Son \& Co. The large sales, however, produced a merely nominal decline. On Tuesday the price fell to $140 \frac{1}{2}$, and has since steadily recovered to $143_{8}^{5}$, at which it closes to-day. The lightness of the current exports, as compared with the imports, and the steady advance in foreign. exchange to near the point at which it will pay to ship specie, have imparted strength to the market. At the same time the current purchases for customs are very large, while there is reason for believing that, from prudential motives, connected with the excited condition of the

The transactions for last week at the Custom-house and Sub-treasury were as follows :

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Aug. 7......... | Receipts. <br> \$319,324 78 | Payments | Receipts. |  |
| Aug. 8.......... | 538,408 99 | $\$ 2,292,76781$ $6,196,50125$ | 1,8018,755 5,793 | 83 |
| Aug. | 392,479 90 | 4,880,594 03 | 6,204,6п2 |  |
| Aug. 10. | 420,201 33 | 8,886,482 03 | 3,734,527 | 26 |
| Aug. 11. | 838,642 41 | 7,210,764 72 | 4,291,749 | 90 |
| Aug. 12. | 281,2¢5 06 | 1,338,052 79 | 2,358,425 | 98 |
| Total.......... \$2,790,322 47 \$26,305,162 63 Balance in Sub-treasury on morning of Aug. 7.... |  |  | \$23,991,766 |  |
|  |  |  | 60,940,689 |  |
| Deduct payments during the |  |  | \$84,932,456 |  |
| Balance on Saturday evening. Increase during the week... |  |  | $\begin{array}{r} \$ 58,627,29340 \\ \quad 2,313,396 \end{array}$ |  |
|  |  |  |  |  |

The export of specie from this port, since our last, has been $\$ 29,500$.

Foritgn Exchange.-The course of exchange on Europe has been steadily upward; but the enhanced rates being somewhat checked, the demand and transactions have not been large. Drawers anticipate that, at an early day, importers will have to commence remmittances for their liberal importations, and, as the supply of commercial bills is less than was anticipated, the tendency is naturally upward. The decreased demand for Two-twenties for Europe also strengthens this tendency.
The following are the closing rates to-day

| Bankers' Sterling, 60 days.................. |  | Antwerp |  |
| :---: | :---: | :---: | :---: |
| Bankers' Sterling, 8 | 109\%(1097/6 | Swiss .. | $5.17 \nless \varrho 15$ |
| days... | 110 | Amster | 353 @ ${ }^{46}$ |
| Merchant | 108\% | Frankfort | 4034 |
| Francs, short | 5.15 @5.13 | Bremen. | 78 |
| Francs, short date.... | 5.12才@5.11发 | Prussian | 71 @ |

New York City Banks.-The following statement shows the condition of the Associated Banks of the city of New York, for the week ending at the commencement of business on August 12, 1865

## 



|  | $12,313,038$ |
| ---: | ---: |
| . | $1,754,673$ |
| . | $18,715,956$ |
| $\cdots$ | $13,102,404$ |
| $\cdots$ | $1,227,049$ |
| $\cdots$ | 227,747 |
| $\cdots$ | 978,105 |
| $\cdots$ | 527,319 |
|  | $\$ 215,459,342$ |


The deviations from the returns of the previous week are as follows:
$\underset{\text { Loans. }}{\text { Specie. }}$
 $\qquad$ .Inc. 8393,991
Dec. $2,509,089$

The statement may be considered as, upon the whole, fa vorable, showing a partial reaction from the tendency toward stringency during the three preceeding weeks.
For the corresponding period of the last three years the same items compare as follows:

|  | Loans and Discounts. | Specie. | Circulation. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1862. | \$152,329,731 | 35,301,778 | 9,237, 206 | $143,034,051$ |
| 1863. | 175,305,471. | 52,874,953 | 5,613,177 | 155,950,043 |
| 1864. | 185,074,244 | 21,080,309 | 4,417,804 | 155,826,514 |
| 186 | 215,459,342 | 20,163,292 | 8,050,361 | 175,733,185 |

The following comparison shows the totals of the Banks' Statements for each week of the current year:

|  | s. | Specie. | Circulation. | Deposits. | Legal <br> Tenders. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 14 | 189,6886,750 |  | 8,183.526 | 147,821,891 |  | 535.055,671 |
| Jan. 21 | 187,060,586 | 20,211,569 | 2.979,851 | 148,931,299 |  | 518.780,682 |
| Jan. 28. | 186.117,375 | 1®,896,985 | 2.957 .899 | 149,24ǐ991 |  | 611.194,907 |
|  | 185,639.790 | 19,682,308 | 2,863,646 | 152,703,316 |  |  |
| Feb. 11 | 155,515,904 |  | 2,821,996 | 156711.166 |  | 99 |
|  | 186,365,126 | 20,682.819 |  | 156,150,634 |  | 518,305,222 |
| ch. | 183534,735 | 20,092,378 | 2,739,383 | ,94* 481 |  | 481.028,121 |
| Mch. | 188,120,890 | 20,737.838 |  | 48 |  |  |
| Mch. 18 | 211,486,651 | 22,256.596 | 4,662.505 | 174.479,3.57 |  |  |
| h. | 207,677.503 | 22.066,524 | 4.457 .162 | 166.956508 | ${ }_{35} 3.645 .014$ | 620.739.288 |
| Apl. | 204.458.355 | 20584.668 | 4.888,980 | 173.3 0,491 | 42,989.382 |  |
| Apl. | 204.153.839 | 20045.906 |  | $174.850,185$ | 46,424,957 |  |
| Apl. 15 | 206,508.095 | 19.533,734 | 4 757,862 | 177,815,945 | 51,061,462 | 427,761,6i5 |
| Apl. 22 | 204, 23,196 | 19,122.288 | 4,700.210 | 184,244:399 | 59.954 937 | 272.740 .215 |
| May | 212,i̇2,277 | 13 | 4.660 | 193,188,783 | 66,096.274 | 3599, 150.814 |
| May 13 | 218,502,9\%0 | $23.553,231$ | 4 | 208 | 66,25*.849 | 508,899,215 |
| May 20 | 219,810,780 | 23,194.402 | 5,032, 2444 | 203,854,72. | 55,625,517 | 511.914 .441 |
| May 27 | 212,445,1:21 | 22.063 9:2 | 5,066,693 | 197.081,017 | 54,5:4,078 | 429,221,798 |
| June | 210,416,543 | 21,346.493 | 5.393.082 ; | 186,935.680 | 51.065.440 | 8-9,049.879 |
| Jun | 208,392:6:35 | 18,480,6:0 | 5,402,758 | 185,509.95:3 | 56.201.836 | 420,542,766 |
| June 24 | 218.590, 230 | 15 | 5,647.944 | 189.947,334 | 62.567,344 | 542,117,189 |
| Jujy 1 | 216.585 .421 | 15.854 .990 | 5, | 187.5118,986 | 53,561.509 | 519,448,415 |
| July | 218,541.975 | 19,100,594 | -6.001,774 | 198.199,00 | 60904445 62.519708 | 4:3,720,318 |
| July | 2:11,28.5, $0 \times 2$ | 20,400.441 | 6,251,945 | 200,420.283 | 60.054,646 | 575.504.141 |
| July 22 | - 222,960,305 | 20,332,903 | 6,589,765 | 193,790,096 | 52,756,229 |  |
| July 29 | 222,341,966 | 20,773,155 | 7,085,454 180 | 186,766,671 | 46,956,782 | 494,854,139 |
| Aug. 5 | 219,102,793 | 19,401, 380 | 7,656,370 1 | 178,247,674 | 43,561.973 | 576,961,325 |
| ug. 12 | 215,459,342 | 20,163,292 | 8,050,361 1 | 73,788,185 | 43,006,428 | 463,483,275 |

Philadelphia Banks.-The following comparative statement shows the average condition of the leading items of the Philadelphia Banks, for the past and previous week:

| pital Stock: | Aug. 7. | Ang. 14. |
| :---: | :---: | :---: |
| Loans |  | ${ }^{5114,442,350}$ |
| Legal Tende | 1.154 .005 | 1.158,981 |
| Deposits. |  | 29,845.043 |
| Circulatio | $47,762,160$ $6,986,682$ | 44,561, |

The following comparison shows the condition of the Philadelphia banks at stated periods since 1863

| Date. January 5, 1863. | Loans. \$3ї,679,675 | Sperie. | Circulation. | Deposits. |
| :---: | :---: | :---: | :---: | :---: |
| July 6, $1863 . \ldots$ | ¢ $35,936, \times 11$ |  | \$4,504,115 | \$23,429,18d |
| Janmary 4, 1864 | 85,693804 | 4,360,745 | 2,564,553 | 28,504,544 |
| July 4, 1864. | $40,918.009$ | 8,955, ${ }^{\text {a }}$ | 2,05.5,810 | 29,878,920 |
| January 3, 1865. | 4¢,059,403 | 1,803,583 | 2,154,528 | 87,945,305 |
| February 6, | $50,269,4 \div 3$ | 1,702,7\%6 | $4,893,173$ | 39, 496,837 |
| March 6, | 49.228,540 | 1.3*9,264 | 5,346,0:1 | 38,391,622 |
| April 3, | $50.522,030$ | 1,343.223 | 5, 293,626 | 38.816,847 |
| June 5 , | 51,72¢, 3<9 | 1,262, 253 | 6,441,407 | 44,794,824 |
| July 10, | 501*8,783 | 1,258.782 | 6,717,553 | 41,518,5i6 |
| Aug. 7, | 54.357.69.5 | 1,154,005 | ${ }_{6.986 .685}$ | $41,344.053$ |
| Aug. 14, | 54,529,718 | 1,15:3,931 | 6,989,217 | $47,762,160$ $44,561,749$ |

National Banks.-The following National banks were authorized during the week ending Saturday, August 12 :


The following National Banks were authorized from Aug. 13th to 17th, inclusive :



The preceding accounts, compared with those of the previous week exhibit:



A decrease of other securities of.................................. 14,700
A decrease of bullion of
46,031
An increase of rest of.
28,004
620,791
BANK STOCK LIST.

| BA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Companies. <br> (Marked thus * are National.) | Capitait. |  | Dividend. |  | Market. |  |
|  |  | $\text { Amou } \mathrm{t}$ | Periods. | Last Paid. | Bid. |  |
| Americ Ameri |  |  |  |  |  |  |
| American Exchange |  | 5,000,000 | nd |  |  |  |
| ${ }^{\text {Atlantic* }}$ A | 100 | 5, 00000 |  |  |  |  |
| Atlantic ( ${ }^{\text {Brooklyn) }}$ Bowery*........ |  | 500 | nd J |  |  |  |
| Broadway* | 26 | 1,000,000 | .and Jul | Jaly |  |  |
| Brookly ${ }^{\text {Bulls }}$ Head |  | - $\begin{aligned} & 300,000 \\ & 200,000\end{aligned}$ |  |  |  |  |
| Butchers \& Drovers | 25 | 00,000 | and July |  |  |  |
|  | 100 | $2,000,000 \mathrm{~N}$ | $y$ and Nov. | May |  |  |
| Chatham* |  | 450,000 J | and and July | July |  |  |
| Chemical* | 100 | 300,000 | , | July |  |  |
| City | 100 | 1,000,000 | and ${ }^{\text {and }} \mathrm{J}$ | ${ }^{\text {July }}$ |  |  |
| City (Brooklyn) |  | 300,000 J | and $J$ | July |  |  |
| Commerce* |  | 10,000,000 J | . and Jul | July |  |  |
| Continent | 100 | 3,000,000 J | and July |  |  |  |
| Corn Exchange | 100 | 1, $1000,000 \mathrm{~F}$ | and Aug | Ang. | 06x |  |
| Dry Dock | 30 | 200,000 | narterl | Joly |  |  |
| ${ }_{\text {East }}$ Eister |  | 259,150 J | and July | July |  | 100 |
| Eight |  | 250,000 J | and July. | July |  |  |
| First* | 100 | 500,000 | and July | July ...5 \& 3 ex. |  |  |
| First (Br |  |  | and July | July ...7\% $\mathrm{m}^{\text {exx }}$ |  |  |
| Funtth* | 100 30 | 5,000,000 M | ch and Sept | March ......... 5 | 86 | 98 |
| Far. \& Cit.(Wm'sbg) |  | 160,000 | ch and Se | March |  |  |
| Gallatin | 100 | 1,500,000 A | il and Oc | Ap |  |  |
| Greenwic |  | $200,000 \mathrm{M}$ | and |  |  |  |
| Hanover* | 100 | 1,000,000 J | and J |  |  |  |
| Importers \&Traders' |  | 1,500,000 J | and July | July |  | 00 |
|  | 50 | 500,000 600,000 F | and July. | ${ }^{\text {July }}$ |  |  |
| Long Island (Brook.) | 50 | 400,000 F | and Aug |  |  |  |
| Manhattan | 50 | 2,050,000 | and Aug | Aug |  | 35. |
| Manufac.\&Merch'nts | 100 | 500,000 | and |  |  |  |
| Marine. | 30 | 400,000 F | and An | Aug........... 6 |  |  |
| Market* | 100 | 1,000,000 Ja | and July | July |  |  |
| Mechanics', (Brook.) | 50 | 2,000,000 Ja | and July | Jaly. |  |  |
| Mech. Bank. A | 25 | 500,000 M | and N | May …….... 5 |  |  |
| Mechan. \& Traders'* |  | , 600,000 M | and Nov. | May ...5 \& 5 ex. |  |  |
| chants'* |  | ${ }_{3,0000} 1,000$ J J | and July. | July |  |  |
| Merchants' Exch.*. |  | 1,235,000 Ja | and July |  |  |  |
| Metropolitan* | 100 | 4,000, 000 Ja | and July. | Jaly |  |  |
| Nassaan (Brookiyn). | 100 | $1,000,000$ Ja | and Jnly | July |  |  |
| National |  | 1,500,000 Ap | 1 and Oct. | April | 110 | i9** |
| New York ${ }^{1}$ …..... |  | 3,000,000 Ja | and July. |  | .... 120 |  |
| NewY YorkExchange* |  | 150,000 | rterly | ${ }^{\text {Junly }}$ |  |  |
| Ninth* | 100 | 1,000,000 Ja | and July. |  |  |  |
| North America* | 100 | 1,000,000 Ja | and July. | July | 5 |  |
| North | 50 | ${ }^{4} 1000000000 \mathrm{Ja}$ | and | July |  |  |
| Oriental | 50 | 1, 300,000 F | and A | Aug. |  |  |
| Pacific |  | 422,700 Ma |  | May |  |  |
| ${ }^{\text {Para }}$ | 100 | 2,000,000 Ja | and J | July .. 6 \& 10 ex. |  |  |
| Phonix* |  | 1,800,000 Ja | and July |  |  |  |
| Republic* | 100 | 2,000,000 Fe | and Aug | Aug. |  |  |
| St. Nichola | ${ }_{100}^{100} 1$ | 1,000,000 Fe, | and An | Ang |  |  |
| Second * | 100 | 300,000 Ma | d |  |  |  |
| Shoe \& Leat | 1001 | 1,500,000 Ap | d | April ........... 4 |  |  |
| State of New York. | 100 | 2,000,000 | nd N |  |  | $\dddot{5}$ |
| Tenth* | 100 | 1,000,000 Ja | and Jul |  |  |  |
| Trard* | 100 | 1,000,000 | and ${ }^{\text {and }}$ |  |  |  |
| Union. | 50 | 1,500,000 M | and | May |  |  |
| burg | 50 | 500,000 | and July... | July ... |  |  |

SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
(REPRESENTED BY THE CLOSING SALE REPORTED OFFICLALLY ON EACH DAY OF THE WEEK ENDING FRIDAY, AUGUST 18.)


NATIONAL, STATE AND MUNICIPAL SECURITIES' LIST.

| denominations. | $\int \begin{gathered} \text { Amount } \\ \text { Outstanding. } \end{gathered}$ | interest. |  | Princi-palDue. | MARKET. |  | denominations. | Outestandify. | interest. |  | $\begin{gathered} \text { Prinol- } \\ \text { pal } \\ \text { Due } \end{gathered}$ | $\frac{\text { Market. }}{\text { Bid. Anted }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Payable. |  |  | 1Asked |  |  | Rate | Payable. |  |  |  |
| American Gold Soncurities. |  |  |  |  |  |  | $1$ |  |  |  |  |  |  |
| Bonds of $1847 . . . . . . .$. registered. | - 9,415,250 | 6 | Jan. \& July |  |  | 120 | do $\quad$ City $\mathbf{S}$ | $0,000$ | 5 |  | 74 |  |  |
| do 1848...........coupon. ${ }_{\text {do }}^{\text {do }}$ do...egistered. | 8,908,342 | 6 | Jan. \& July | 1868, |  |  | do Alb | 280,000 | 6 |  | ${ }^{6}$ | 84 |  |
|  |  | 5 |  |  |  |  |  | 300,000 | ${ }_{6}^{6}$ |  | 1879 |  |  |
| do do . .....register |  | 5 |  | 15 |  |  | Alleghany Citr, Pa.-City Bds. | 0 | ${ }_{4}^{6}$ |  | ${ }_{1913}{ }^{\text {var. }}$ |  |  |
| do do do ........regist | 20,000 | 5 | Jan. \& Jnly | 1874 |  | 97 | Baltimore, Md.-Improvement. |  | 5 | J.,A. J.\&O. | 1870 |  |  |
| do 1861.........coupon. ${ }_{\text {do }}^{\text {do }}$ do | 232,570,650 | 6 |  | 18 |  | 1005\% | do Nisceliane | $\begin{array}{r} 820,000 \\ 1,500,000 \end{array}$ | ${ }_{6}^{6}$ |  | 1870 |  | . |
| OregonWar Bds (yearly) | 1,016,000 | 6 |  | 1881 |  | 107\% | do Wate Eoan. | $3,500,000$ | $6$ | Man. \& July | 875 |  |  |
| do do (z yearly) $\}$ coupon. | 1,016,000 | $6\{$ | Jan. \& July | $\begin{array}{r\|l\|} \hline 1881 \\ \mathbf{y} & 1881 \end{array}$ |  |  | $\begin{array}{ll}\text { do } \\ \text { do } & \text { Yorkdicum.R } \\ \text { B\&O.R.coup }\end{array}$ | 1,000,000 | 6 | Jan. \& Jul | 1886 |  | i* |
| Bonds (5-20s) of ${ }_{\text {do }} 1862 \ldots$ coup | 514,780,500 | 6 | Nay \& Nov. | 18 | 106 | 1063 | do B. \& | 5,000,000 | 6 | J.,A.,J.\&O. | 1890 \{ |  |  |
| $\begin{array}{cc}\text { do } \\ \text { do } & \text { do } \\ \text { do } & 1864\end{array}$ |  | - |  |  | 10413 |  |  | 554,000 | 6 | M. | 1890 |  |  |
| $\begin{aligned} & \text { do do } \\ & \text { do do } \end{aligned}$ | 91,789,000 | - |  | 18 |  |  | BANGOR, Me-City De |  | 6 |  |  |  |  |
| do (o (10-408) do do | 172,770,100 | 5 | Mar.\&Sept. | 1904 |  | 97 | Boston, Mass.-City Bonds |  | 4\% |  |  |  |  |
| easury Notes (1st series) |  | 7.30 | F | 1867 |  | 992 | do City Bonds | 4,113,866 |  |  |  | 98 | 83/ |
| do do (2d series) |  |  |  |  | 99\%/6 | $99$ | do - Water Loan | 1,949711 | ${ }_{4}^{6}$ |  |  |  | 00 |
| Dert Certificates (ok | 106,706,000 | 6 |  | 1 year |  |  | do Werer | 1,083,000 |  |  |  |  |  |
|  |  |  |  |  |  |  | Brooklin, N.Y.-City Bonds. |  | 6 | Jan. \& July |  |  |  |
| ecrar |  |  |  |  |  |  | do Por. Park | 1,281,000 | ${ }_{6}^{6}$ |  |  | 8 |  |
| AbAMA-Sta | 00 | ${ }_{7}^{5}$ | Jan. \& July | 1877 |  |  |  | 5,550,100 | 6 | do | \% 81 | 94 |  |
| do | 803,000 | 7 |  |  |  | 117 | do d 0 N.Y.-Municipal | 216,000 299000 | ${ }^{6}$ |  |  |  |  |
| Connecticti-War Tax | ${ }_{2}^{8,0000,000}$ | ${ }_{6}^{6}$ | Oct. \& |  |  | 00 | do, Ill.-City Bonds. | ${ }_{\text {¢71, }}$ | 7 | Ap |  |  |  |
| rasa-State Biond | 2,073,750 | ${ }^{6}$ |  |  | 80 |  | do City bonds. | 360,000 | 6 | Jan. \& | 1876 |  |  |
| ${ }^{\text {do }}$ |  | 7 |  | 1872 |  |  | do Wewerage | 1913,000 $1,030,000$ | 7 |  |  |  |  |
|  | 3,747,000 | ${ }_{6}^{6}$ | Jan. \&\% July |  |  |  | nvati, O.-Municip |  | 9 | Apr. | 1895 | 89 |  |
| do Coupon Bo | 1,700,9 | 6 |  | 1860 | 97 | 95 | do |  | 6 | Jan. |  |  |  |
| do do do | 803.00 | 6 | do | 1869 | 97 |  | do Water Bonds |  |  |  | 79 |  |  |
| do do do do | 1,116 | ${ }_{6}^{6}$ | do | 1835 | ${ }_{97}^{97}$ |  | do Seiverage Bon |  | 7 | do | 1890 |  |  |
| do do | ${ }^{4} 490$ | 6 | do | 187 | 97 |  | Detroit, Mich.- ${ }_{\text {do }}^{\text {do }}$ City Bonds City Bonds |  | 8 |  |  |  |  |
| ${ }_{\text {do }}^{\text {do }}$ do dor Loan |  | 6 | do | 1879 | 97 |  | do City Bond |  |  | June \& Dec. | 1865 |  |  |
| InNA-State Bond | 5.325 | 5 | Jan. \& J |  | ${ }_{87} 97$ | 97 |  |  | 7 | Jan. ${ }^{\text {d }}$ |  | 85 |  |
|  | 2,058 | 23/2 | Jan. do ly | pleas. | 70 |  | que, Io.-City B |  |  |  |  |  |  |
| do War | 1,225, | ${ }^{6}$ | May \& Nov. | 1881 | 97 |  | Hartford, Ct.-City Bo | 125,000 |  | Various. | '65, 80 |  |  |
| do WarLoan Bo | 800,0 | 7 | Jau. do July | 188 |  |  | do Park Bo | 130000 | 6 | Feb. \& Aug | 1882 |  |  |
| Kansas-State Bonds | 200 | 7 | do | ${ }^{76}{ }^{\text {²8 }}$ |  |  | Wate |  | 6 | Jan. ${ }^{\text {June }}$ |  |  |  |
| Kentucky-state |  | 5 | do |  |  |  | Jersey City, N. J.-City |  | 6 | Vario | ${ }^{6} 65$ |  |  |
| do State ${ }_{\text {dor }}$ | 800 | ${ }_{6}^{6}$ | dd |  |  | 95 | do do City | 118,000 | 7 | rio | ${ }^{65}$ '75 |  |  |
| Loulsiana-State Bond | 516,000 | 6 |  |  |  |  | do do | 650,000 | 9 | Jan. \& J | 77 | 92 | 95 |
| do State Bond | 3,942,000 | 6 |  |  | 65 | $\ddot{0}$ | do |  | 7 | ariou | var. |  |  |
| do State |  | 6 |  |  | 6 | \% | do $\quad$ City Bonds. |  |  |  | 1887 |  |  |
| Maine-State Bon |  | 6 | Mar |  |  |  | Maysville, Cal.-City Bonds. |  | ${ }_{0}^{6}$ | ay æ Nov. | 1887 |  |  |
| Marthand-State | 8,1i1,912 | ${ }_{5}^{6}$ | Jan. |  |  |  | Milwaukee, Wis City Bon |  |  |  |  |  |  |
| do State Bds | 3, | 6. |  |  |  |  | NEWARK, N. J.-City Bonde. |  |  | June \&Dec. |  |  |  |
| do StateBds in | 3,192,763 | 6. | arterly | var. | 1001/2 | 1 | do N. J.-City Bond |  | ${ }^{6}$ |  |  |  |  |
| do State Bond | 1, | ${ }_{5}^{6}$ | Quarterly | 1890 | 100 |  | New Bedrord, Mass.-City | 425,000 | 5 | Apr. \& Oct | '84 |  |  |
| do .. State |  |  | J | \%4 | 96\% |  | New london, Ct. - City bo | 150,000 | 6 | Jan. \& July |  |  |  |
| do Bounty F | $2,100,000$ |  |  |  |  |  | Newport, R. I.-City bonds. | 150,000 | 5 | Apr. \& Oct. |  |  |  |
| do War L | 6,500,000 | 6 | Mar. ${ }^{\text {a }}$ | 1865 |  |  | NEW York City-Water Stoc |  |  | Jan. \& |  |  | 90 |
| Micmigan-State Bonds |  | 7 | Jan, \& | 1868 |  |  | - do do Water Stoc | $\xrightarrow{3,1477000}$ | - |  | 1880 | 87 | 90 |
| State Bond | 1,000,000 | 6 |  |  |  |  | do do CrotonW , | 900,000 |  |  |  |  |  |
| do State Bonds | $70 \cdot 000$ | 7 | do |  |  | 95 | do do CrotonW | 100 | 6 |  |  |  |  |
| do State |  | 6 |  |  |  |  | do do W'r 'k of '49 | 483, | 5 | May \& | 78 |  |  |
| de |  | 7 | do | 1866 |  |  | do do W'r S'k of '54 | 1,878,90 | 5 |  |  |  |  |
| Mibgouri-State Bond | 539 | ${ }_{6}$ | do | ${ }_{188}^{1867}$ | \% | 203 | do do Bu.s'k No | 190,000 | 5 | May \& No | '70 73 | 87 | 90 |
| do State Bonds for | 13,700,000 | 6 |  | ${ }_{71}{ }^{188}$ | 8 | \% $01 / 2$ | do do do Central | 40, 768 | 5 |  |  |  |  |
| do State Bonds (Pac. R | $7,000,000$ | $\stackrel{8}{8}$ | do | 71, 87 |  | 71\% | do do Central P'k | 3,966,071 | 5 | do | 1887 |  | 100 |
| $\begin{array}{ll}\text { do } & \text { State Bonds (H, \&St.J) } \\ \text { do } & \text { Revenue Bonds....... }\end{array}$ | $3,000,000$ | 6 |  |  | 78 |  | do do Central P'k |  |  |  | 1898 |  |  |
| do State Defence.warrant |  |  |  |  |  |  |  | 2,083,200 | 6 | Feb. \& Aug | 1887 |  | 0 |
| Hampshire-State Bonds |  | F | Feb. ${ }_{\text {E Aug. }}$ | 1876 |  |  | do do do Real Est | 1,966,000 | 6 | M |  |  |  |
| do War Fund Bds |  |  | -b. a Aug. | 186 |  |  |  |  | 6 |  |  |  |  |
| Jersey-S |  |  | J |  |  |  | do do Fl.D't. F'd. |  |  | do | 1883 |  |  |
| do | 731,00 | 6 | . |  |  |  | do do Pb.B.Sk. No. | 2, 150 | 5 | do | 1878 |  |  |
|  | 700, |  |  |  | 100 | 103 | do do Docks\&S |  | 5 | do |  |  |  |
|  | 1,180 | 6 | do | pleas. |  |  | do do Pub. Edu | 154, | 5 |  | 1873 |  |  |
|  |  | 6 | do | 1868 |  |  | do do To | 102, | 6 | Jan. \& July |  |  |  |
| do | , | 5 |  |  |  |  | do do do | 895, | 6 | May \& Nov. | 1884 |  |  |
|  |  |  | May \& | 1868. |  |  | do do Vol |  | - | do | 1865 |  |  |
| do | 900 |  | Jan. \& | 8 | $90 \%$ | 92 | do do Vol.Fam | 2,500,000 | $\stackrel{8}{5}$ | do | ${ }_{60} 180$ |  |  |
| do Ben | 800,00 |  |  | 1878 |  |  | NewYoricc'nty.-C't House | 1,400,000 | 6 | do | 1890 |  |  |
| do Con |  | 6 |  |  |  |  | $\begin{array}{lll}\text { do } \\ \text { do } & \text { do } \\ \text { do } & \text { Sol.Sub.B.R } \\ \text { Sol.S. } \& \text { Rf. }\end{array}$ | 2,000,000 | 6 | do | 18 |  |  |
| do |  | 6 | Vario | ${ }_{1865}^{\text {var }}$ |  |  | do do Sol.bintyFe | 949,700 $4,996,000$ | ${ }_{6}^{6}$ | do |  |  |  |
| do | - 743 | 6 |  | 1866 |  |  | do do Riot Dam.R.B | 1,442,100 | 6 |  | 1898 |  |  |
| rde |  | ${ }_{6}^{6}$ |  | 1872 |  | ${ }_{99}^{99}$ | Philadelphia, Pa.-City Bde | 552,700 | 5 | Jan. \& July |  |  |  |
| do | 2,250 |  |  | 187 | 98 | ${ }_{99}^{99}$ | do $\quad$ City |  | 5 |  |  |  | 92 |
| do |  |  |  | 18 |  |  | do City ${ }^{\text {chens }}$ | 7, 2988,717 | 6 | do | ${ }^{65}$ '99 | 91 |  |
| do |  |  |  | 1876 |  |  | sburg, Pa,-City | 1,0 | 6 | do | var. |  |  |
|  |  |  |  |  |  |  | do $\mathrm{MaND}, \mathrm{Me}$ - -City Bonds |  | 5 | d | 1913 |  |  |
|  |  |  |  | 1868 |  |  | do Railroad Bon |  |  |  |  |  |  |
| North Carolin |  |  |  | 1871 |  | 90 | do - Railroad Bon | 1,500,000 | 6 |  | 68 |  |  |
| OHio-Foreign Loan |  | ${ }_{6}^{6}$ |  | var | 73 | 75 | DENCE, R. I.-City Bond | 600,000 | 6 | Mar. \&Sept. | 1885 |  |  |
| do Foreign Loa |  |  | 1 |  |  |  | to ${ }_{\text {do }}$ R Mailroad B' | 500,0 | 6 | Jan. \& July | ${ }^{1876}$ |  |  |
| do Foreign Loa | 1,379,866 | ${ }^{5}$ | do | ${ }_{1868}^{1865}$ | \%0 |  | Rochester, N. Y.-City Bond | 300,000 200000 | ${ }_{5}^{6}$ | ${ }_{\text {do }}$ | ${ }_{1693} 182$ |  |  |
| do Foreign Loa | 2,183 | 6 | do | 1870 |  |  | do City Bonds | 200,000 | 7 | Variou | ${ }^{6}$ 65 82 |  |  |
| do Foreign Lo | 1,600,000 | 6 | do | 1875 |  |  | do Railroad. | 260,000 | 6 | Jan. \& July | '65'76 |  |  |
| do Foreign Loan | $4,095,309$ $2,400,000$ | 6 | do | 1881 | 92 |  | Sacramento, Cal,-City Bonds. | 1,496,100 | 6 | do | 1884 |  |  |
| do Union Loan Bon |  |  |  | 1886 | 978 |  | St. Louts, Mo.-Munici | 446,800 | 6 | do |  |  |  |
| do Union Loan Bo | 400,000 |  | May do Nor. ${ }_{1}$ | 1871 |  |  | ST. Louls, Mo.-Municipa | 1,464,000 | 6 | do | ${ }^{65}$, 83 |  |  |
| Pennsylvania-State |  |  |  | var. |  | 91 | do Sewerage | 523,000 425,000 | 6 | do | ${ }^{65} 9$ |  |  |
| $\begin{array}{ll}\text { do } & \text { State Stock } \\ \text { do } \\ \text { Military L' } \\ \text { L }\end{array}$ | 23,209,000 |  | do | rar. | 91 |  | do Improae |  | 6 | do |  |  |  |
| RHode Isilind-State (War) Bds | 3,000,000 |  | Teb. $\&$ |  | 100 |  | do Wat |  |  | do |  |  |  |
| Outh Carolina-State | 3,000,000 |  | Mar. 8 | 82,83 | 10 | ${ }_{98}$ | do Harb | 239,000 | 6 | oo | ${ }^{65}$, 86 |  |  |
| do State Bond | 1,708,000 |  | Jan. \& Judy | 68'90 |  |  | do Whartec | 163,000 | 6 | do | '81 |  |  |
| Tensmisser-State Bonds..... | 1,310,000 |  |  | 1887 |  |  | do Pacipic RR | 457,000 | 6 | do | ,71; ${ }^{7}$ |  |  |
| do Railroad Bonds. | $12,799,000$ |  |  |  | $72 \%$ |  | do do ${ }_{\text {do }}$ | 429, | 6 |  | ${ }^{1} 72{ }_{7}{ }^{7} 7$ |  |  |
| do Improvement Bo | 2,871,000 |  |  |  |  | 72\% | Said Francisóa Cal.-City B |  |  |  |  |  |  |
| do War |  |  |  | var. |  |  | \% Cty freb. | 178 |  | Jan. \& July | 66 |  |  |
| irginva-Inacribed | 13,26 |  | \& july | 1870 |  |  | do City Bonds. |  |  | do | 1875 |  |  |
| do Railroad |  |  |  |  |  |  | do cose ${ }_{\text {do }}$ |  |  | do |  |  |  |
| tecown-State B | -12,64,000 |  |  |  |  | 578. | do $\quad$ C.\& |  |  |  | \% |  |  |
| to War Euna Brand.... | $1.800000{ }^{6}$ |  |  | $\begin{array}{r} 67 \\ \hline 7 \% 18 \\ \hline \end{array}$ |  |  | do C. ${ }^{\text {a }}$ (0'ty | 2.000,000 |  | n. ${ }^{\text {a }}$ |  |  |  |

## $\mathfrak{C h e} \mathfrak{C o m m e r c i a l ~} \mathfrak{d i m e s}$.

## COMMERCIAL EPITOME.

Friday Night, August 18th.
Trade is in a very unsettled state; the regular business in all leading staples is very moderate ; but there is much speculative feeling which sustains and advances prices, and gives an air of spirit to the markets. The slight but steady advance in gold price Tuesday last, has seemed to favor speculations for a rise, but probably the greatest strength is derived from the fact that cuprent prices are much below those to which people have been accustomed. This is especially true of cotton and breadstuffs, where the specalative confidence is now greatest. Liberal present and prospective supplies seem to have little influence to weaken this confidence, and is may be well founded; but it is evident, on a review of prices, that many, leading staples of foreign goods are relatively much lower than any farm products are. We bear so mach, however, of "excessive importations," that it is difficult to induce buyers to purchase foreign merchandise beyond absolute need.
Provisions have shown but little chatge during the week. An effort to revew the speculative advance in pork has utterly failed and the market closed flat. Other hog products have been in light supply, and yielded very slightly. Beef beivg relatively much lower than beef cattle has sold freely. Butter and cheese having come forward less freely are higher, but not active.
Groceries have been inactive. The receipts of coffee have been very large, but the accounts from Rio have been more iavorable to holders, and except for inferior qualities, prices have been well supported. Sugar has sold moderately, but prices have been fairly supported. ${ }^{2}$ The receipts have been liberal, and the stock is large. But to-day the market was quite active. In molasses, rice, and teus only a moderate trade has been done.
Metals show great strength, especially Copper, Iron and Tin. Of the former, prices are relatively very low, and any general revival of trade must tend to an advance. Lead, Spelter and Zinc are quite firm.

Naval Stores are coming in freely, except Tar, and of Crude Turpentine and Rosin there is a considerable aceumulation of stock in yard, but prices have been mainly supported,

Hides and Leather show no new feature. The business of the week has not been large.

New Mackerel have arrived in market, with large sales, and there has. been more activity in the fish market generally. Fruits have been dull.

Oils have been quiet and unehanged, but to-day we heer of the sale of 2.500 barrels crude whale at $\$ 150$, the result of the operations of the pirate Shenandoal. Petroleum has shown great inactivity in the absence of foreign orders, and prices are lower. The reccipts are far behind last year. Some other articles of domestic produce, such as Whisky, Tallow, Building Materials, \&c., have been active at full prices.

Much of the speculation in Cotton and Breadstuffs to whieh we have adverted, is on Provincial account ; stimulated. no doubt, by the redundant currency. The speculation in Breadstufs is almost entirely on Western account ; in Cotton, it is more geveral ; prob. ably at 40 cents for Middlings, our whole stock of Cotton would pass into hands of speculative Lolders, with no thought of danger to a favorable issue.

|  | Coast- | North |  | Camd. | \& Hud. | Cent'l |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | wise. | Riv. | R.R. | R.R. | R.R. | N. J. | Exp's. | Total. |
| Corn Meal. ${ }^{\text {che }}$, bbls. | 3,568 | 32,205 | 11,732 | 917 | 200 | 2.50 |  | 48.867 |
| Corn Meal....bbls. |  | 100 |  |  |  | 1,100 |  | 1,200 |
| Whiskey. | 2,448 | 781 | 1,061 | 170 |  |  |  | 4,290 |
| Wheat.......bush. | 171 | 422,160 | 100 | 170 |  |  |  | 799 |
| Corn | 8,549 | 721,794 | 2,150 | 217 |  |  |  | 422931 |
| Rye. | 1,086 | 157.095 |  | 2,297 | . | 720 |  | 161,193 |
| Malt. |  | 1,637 | 17 | $\cdots$ |  |  |  | 17.654 |
| Barley |  | 20,173 | 2,720 | $\cdots$ | 2,500 |  | $\cdots$ | 25,393 |
| Grass Seed |  | 112 | 10 | $\cdots$ |  |  | . | 1,003 |
| Plarseed. | 2,417 | 3,650 | 40 |  |  |  |  | 6,067 |
| Peans. |  | 285 | 300 |  |  |  | $\cdots$ | 6,55 |
| Peas...bils. \& tcs. | 600 | 917 |  |  |  |  |  | 1,517 |
| Pert..bbls. \& tes. | 6 | 35 |  |  |  |  |  | 41 |
| Pork. ....... bbls. | 257 | 621 | 5,710 | 398 |  |  |  | 6,986 |
| Catmeats....pkgs | 32 | 514 | 59 |  |  |  |  | 91 |
| Lard........p.pggs. | $\ldots$ | 514 | .... | 50 | $\ldots$ |  |  | 564 |
| A3hes.........pEg. |  | 120 | 26 | S00 | 25 |  |  | 500 |
| fullow | 165 | 34 | 24 |  | 25 |  |  | 178 |
| Ore | 15 | 289 |  |  |  |  |  | 304 |


| Oil Cake. | 931 | 1,703 | 694 |  |  |  |  | 8,828 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dried Fruits. |  |  | 5 |  |  |  |  |  |
| Eggs...... ..bbls. |  | 260 | 888 | 197 | \% 75 | 144 | 2,105 | 8,169 |
| Lard Oil... .... | 30 |  |  |  |  |  |  | 30 |
| Cotton ..... bales. | 13,491 | 408 | 2,636 | 2,481 |  |  |  | 19,016 |
| Wool........ .... | 437 | 1466 | 3.024 | 1,542 | 150 | ?... |  | 6,619 |
| Hemp | 10 |  |  |  |  |  |  | 10 |
| Hops. |  | 103 | 21 |  |  |  |  | 124 |
| Hides.........No. | 834 | 81 | 50 | 209 | $\cdots$ |  |  | 1,174 |
| Leather......sides. | 2,402 | 9,24S | 16,697 | 380 | .... | 950 |  | 29,67\% |
| Tobacco.... hhds. | 548 | 532 | 1,823 | 343 |  |  |  | 2,746 |
| Tobaceo...cs. \&c. | 2,336 | 864 | 432 | $\ldots$ |  |  |  | 8,132 |
| Rice..tes. \& bbls. | 218 | .... | .... | $\ldots$ |  | $\cdots$ |  | 218 |
| Rice......... bgs. |  |  |  |  |  | $\ldots$ |  |  |
| losin.......bbls. Tar............ | 5,515 31 |  |  |  |  |  | $\ldots$ | 5,515 |
| Pitch................ |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |
| Spirits Turpen... | 475 |  | .... | $\ldots$ |  |  | .... | 475 |
| Crade Turp...... | 2,441 |  | $\ldots$ | $\ldots$ |  |  | $\ldots$ | 2,441 |
| Copper. | 96 | 329 |  |  |  |  |  | 425 |
| Copper Plates.... | 88 | 156 | $\cdots$ | $\cdots$ |  |  |  | 244 |
| Sugar.... . . bbls. | 350 |  | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | 350 |
| Sugar.......hhds. | $\cdots$ | 120 |  | $\cdots$ | 2,100 |  |  | 2,220 |
| Butter............ | 224 | 2.565 | 1,530 | 984 | 800 | 325 | 7,000 | 13,473 |
| Cheese |  | 8,737 | 2,665 | .... | 11,096 |  |  | 17,498 |
| Petroleum...bbls. |  | 5,186 | .... |  |  | $\ldots$ | 2,738 | 7,874 |
| Molasses .... hhds | * 80 | .... | .... |  |  |  |  | 80 |
| Peanuts..... .bgs | 102 |  |  | ... |  |  |  | 102 |
| Molasses . . . . . bbls | 300 |  |  |  |  |  |  | 800 |
| Stearine.... pkgs. | .... | 40 | 87 | 31 |  |  |  | 108 |
| Leard........ pigs. |  | 998 |  | ... |  |  |  | 998 |
| Spelter..... ${ }^{\text {slabs }}$ |  |  |  |  |  | ... |  |  |
| Gummy cloth bls. | 485 | .. | $\cdots$ |  |  |  | $\cdot \lambda$ | 485 |
| Buffalo robes..... | 13 | $\ldots$ |  | 696 |  |  |  | ${ }^{696}{ }^{18}$ |

We give, as a comparative statement, the receipts of a few leading articles per all routes since Jan. 1st, and for the same period. last year :

| Cotton...... .bales | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \\ & 291,230 \end{aligned}$ | Same time 1864. 196,550 | Tar.... . . . . . . bbls. | Since Jan. 1. | $\begin{gathered} \text { Same } \\ \text { time } \\ 1864 . \\ 21,266 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour..........bbls | 1,830,575 | 2,527,765 | Rice.............tcs | 9,167 |  |
| Corn meal. | 219,655 | 200,340 | Ashes..........pkgs. | 12,400 | 10,795 |
| Wheat.... ... bush | 3,594,440 | 8,007,190 | Tobacco, Domestic. | 78,080 | 160,530 |
| Corn. | 5,491,960 | 3,892,580 | For.bales. | 14,745 | 22,905 |
| Rye | 154.550 | 85,565 | Tallow........pkgs. | 10,365 | 18,935 |
| Barley, \&c | 612,765 | 774,045 | Wool-Dom.. bales. | 59,180 | 99,885 |
| Oats..... | 4,374,350 | 4,217,940 | "-Foreign | 33,020 | 79,405 |
| Beef. ...tes. \& bbls. | 77,740 | 64,785 | Hops | 13,775 | 27.195 |
| Pork. .........bbls. | 169,960 | 263,550 | Whisky .......bbls. | 38,320 | 245,165 |
| Bacon, \&c.....pkgs. | 92,780 | 239,780 | Leather.... ..sides. 1 | ,377,200 | 1,519,100 |
| Lard. | 85,595 | 169,220 | Oil-Sperm . . .bbls. | 22,720 | 42,145 |
| Cheese..boxes, \&c. | 290,120 | 288,735 | Oil-Whale....... | 59,021 | 51,536 |
| Butter..firkins, \&c. | 371,840 | 242,560 | Oil-Petrolerm | 283,440 | 427,140 |
| Rosin.........bbls. | 53,430 | 10,617 | Oil-Lard...... | 4,740 | 8,940 |
| Crude Trurpentine.. | 13,871 | 6,035 | Whalebone.....ibs. | 470,300 | 567,750 |
| Spirits :" .. | 7,986 | 5,632 |  |  | , |

Imports of a few important foreign articles for the week, together with a comparative statement.


The exports from this port of some of the leading artieles of domestic produce have been as follows:

|  | Past week. | Since <br> Jan. 1. | Same time 1864. |  | Past week. | Since <br> Jan. 1. | Same time 1864. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotton |  |  |  |  |  | 11,155 |  |
| Corn meal... | 1510 | 92,416 | 78,715 |  |  |  |  |
| Wheat. bush | 80,253 | 1,234,229 | 9,780,756 | Tar. | 30 |  | 88 |
| Corn | 196,682 | 1,065,222 | 526,570 | Rice. ....tcs | 25 | 5 |  |
| Rye | 20,592 | 104,280 |  | Tallow..pkgs | 277 | 126,869 | 249,595 |
| Beef. tcs. \& |  |  |  | Tobacco. | 5,210 | 102,916 | 84,712 |
| bbls. | 888 | 65,859 | 65,576 | ". lbs. | 58,718 | 2,302,693 | 2,818,985 |
| Pork....bbls | 1,841 | 84,490 | 98,502 | Oil-Sperm, |  |  | 1,00, |
| Bacon, 100 lbs | 700 | 265,967 | 793,156 |  |  | 56,982 | 006 |
| Lard | 2,251 | 172,048 | 420,120 | Oil-Whale.. |  | 11,804 | 357,308 |
| Cheese | 8,278 | 220,505 | 257,238 | Oil-Petrol. | 263,433 | 5,724,2761 | ,918,530 |
| Butter. | 1,265 | 71,134 | 71,555 | Oil-Lard. | 43 | 28,972 | 416,797 |
| Ashes--Pots, |  |  |  | Seed-Clover |  |  |  |
| Ashes-Pearls | 682 | 6,577 | 5,667 | bags |  | 10,995 | 21,794 |
| Ashes-Pearls |  |  |  | Staves.... M | 448 | 9,148 | 10,857 |
| Beeswax...ibs | 7 | 143,542 | 355,414 | lbs.... |  |  |  |
| Hops...bales | 1 | 11,907 | 17,139 | Whaleb'e.lbs | 2,478 | 183,305 | 399,837 |

## EXPORTS (EXCLUSIVE OF SPECIE) FROM THE PORT OF NEW YORK TO FOREIGN PORTS FOR THE WEEK ENDING AUG. 15, 1865.

The following are detailed statements of the exports and imports for the week :
 Man
lbs
Skin
Rosi
Tob
Ham
hambura.Rye,
Tob

TobCoffee, bags.1,445 24,902 Oak pcs 160Sow mach, cs $\ldots 1$, 59 Taklow, ibs. 27,232| Pobacco,hhds. 455 | 75,481 |
| :--- | :--- |
| Potashes,bbls. | 700 |
| , 427 |  |



|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cotton, <br> bales....6,170 1,054,456 | Lard, its...16,000 <br> Milk, cs......... 10 | $\begin{array}{r} 1,750 \\ 160 \end{array}$ | Bacon, 10s. .42,004 <br> Flavine, bxs.. 100 | 4,765 1,578 |
| Corn, bush. 163,914 146,049 | Carriage ....... 1 | 600 | Dry goods, cs.. 2 | 1,660 |
| Wheat, bus.80,203 99,596 | Staves . . . . 6,000 | 1,200 | Hoofs, bags... 376 | 360 |
| Cheese, | Tobacco, hhds. 436 | 151,452 | Miscellaneous ... | 385 |
| lbs..... 816,193 108,476 | Bark, cks..... 56 | 2,686 |  |  |
| Butter,1bs.108,193 24,126 | Mouldings, bxs.. 4 | 239 | Total | 39,539 |
|  | london. |  |  |  |
| Manf. tobacco, bales.....14,991 4,497 | Oilcake, lbs.......315,877 | 5,550 | Staves......12,000 | 2,000 |
| Tobacco,hhds. 916 329,764 |  |  | Total. | 341,811 |
| Corn, bush |  |  | 21,500 | 20,000 |

$\begin{array}{lllllll}\text { Tobacco, hhds. } 93 & \text { 19,460 } & \begin{array}{l}\text { Beef, bbls.....50 } \\ \text { Manf. tobacco, }\end{array} & 560 & \text { Lumber, pes... } 45 & 524 \\ \text { Staves .....9,000 } & 495 & \end{array}$ Manf. tobacco,
lbs......11,821
3,150
bRITISH NORTH AME

| Pork, bbls . . . 449 | 10,311 | Mani |
| :---: | :---: | :---: |
| Cheese, lbs. . . 982 | 144 | lbs.. .. |
| Woodenware, |  | Manf iron,pkgs. 82 |
| pkgs |  | Gin, pipes.e... 17 |
| Flour, bblš. .9,748 | 64,385 | Fog trumpets... 2 |
| Tea, pkgs..... 150 | 3,190 | Beef, bbls...... 70 |
| Kerosene, |  | Dry goods, cs... 6 |
| galls . . . . . 2,070 | 1,070 | Hops, bale |
| Tobacco, cs.. .22 | 1,203 | Coal, tons...... 25 |
|  | 410 |  |

791
1,044
4,986
7,000
563
1,664
58
163
120

$$
\begin{array}{cr}
\text { Corn, bush.....60 } & 60 \\
\text { Lardoil, gals..43 } & 91 \\
\text { Paint, pkgs....5 } & 98 \\
\text { Benzine, bbls...4 } & 120 \\
\text { Marble, tons.83. } & 480 \\
\text { Printing paper, } & \\
\text { pkgs......... } & 650 \\
\text { Miscellaneous.... } & 62 \\
\hline
\end{array}
$$

## Hardware, cs.. 83 2,602 FRITISH wES

| Drugs, cs...... 11 | £84 | 25 |  |
| :---: | :---: | :---: | :---: |
| Furniture, cs . 46 | 1,243. | Manf tobacco, |  |
| Woodenware, |  | Ibs.......1,299 |  |
| pkgs......... 2 | 116 | Candles, bxs... 30 |  |
| Corn, bush... 814 | 951 | Beef, bbls...... 28 |  |
| Hams, Ibs . . 2,279 | 634 | Bread, pkgs... 393 |  |
| Flour, bbls..1,690 | 13.640 | Corn meal.bbl. 435 |  |
| Lard, 'ibs....8,177 | 2,090 | Starch, bxs .... 5 |  |
| Pork, bbls.... 59 | 1,860 | Tobacco, cs.... 4 |  |
| Lumber, ft.26,275 | 595 | Peas, bush.... 440 |  |
| Clothing, cs..... 1 | 100 | Peas, bbls. .. 30 |  |
| Blocks, cs.... . 1 | 119 | Potatoes, bbls. 120 |  |
| Tar, bbls.... . 10 | 56 | Onions, bbls...50 |  |
| Nails, kegs .... 54 | 374 | Cheese, lbs.. 6,159 |  |

Pork, bbls.... $249 \quad 5,725$ Tongues, bbls . 5
 165
520
555
455
925
600
500


 Crude Petroleum,
gallons....02,62
Total $\quad \begin{gathered}\text { 27,689 }\end{gathered} \begin{gathered}\text { Tobacco, } \\ \text { hhds........905 143,113 }\end{gathered}$

Staves, No.
sEville.
cadiz.
Sew machines, Staves .157,760

..... ..........276,240 32,803 cases.... ... 126
225 $\begin{array}{ll}\text { Perfumery, cs. } 24 & 66 \\ \text { obacco,hhds. } 2 \% 5 & 29,203\end{array}$
Miscellaneous


| Flour, bbls Quan. ${ }^{\text {a }} 489$ Value. |  | $\begin{gathered} \text { HAYTI. } \\ \text { Quan. } \\ \text { Codfsh, qt18.. } 393 \end{gathered}$ |
| :---: | :---: | :---: |
|  |  |  |
| Tallow, lbs ...466 |  |  |
| Rice, bags. . . 230 | 3,028 | Furniture, cs-. . 26 |
| Lavd, lbs.. 32,790 | 8,201 | Kerosene, gls. 160 |
| Hams, lbs... 1,728 | 458 | Tobacco, bals. 147 |
| Bread, pkgs... 60 | 91 | Beans, bbls.... 10 |
| Cheese, lbs.. : 545 | 82 | Candles, bxs... 60 |
| Lumber, ft . 18,038 | 502 | Butter, lbs.. 3,750 |
| Pork, bbls.. . . 900 | 27,024 | Sugar, bxs.... 46 |
| Soap, bxs...4,100 | 6,127 | Shingles....15,000 |


| Value. | Quan. Value. |  |
| :---: | :---: | :---: |
| 2,756 | Rice, bbls .... 112 | 1,609 |
| 1,792 | Mf iron, pkgs. | 5 |
| 1,108 | Oil, bbls.. . . . . . 3 | 218 |
| 139 | Oars, No...... 66 | 8 |
| 3,843 | Caboose, No.... 2 | 7 |
| 60 | Sails, No.... .. 3 | 28 |
| 159 | Oak planks.. . 160 | 198 |
| 1,393 | Boards, No... 776 | 267 |
| 2,222 | Miscellaneous.. | 1,201 |
| 195 |  |  |

## 

P
urxico
Carriages pkgs...17 3,660 Mf iron, pkgs.. 3
Petroleum .. 6,8

Hardware, cs . 269
Marches, bxs..
Corn, bush..1,000
Oats, bags...200
Agricul imple-
ments, pkgs. 17 Surveyors instruments, cs .... 1
Hay, bales ... 150 Flour, bbls..1,405 Lumber, ft.....1065

 $\begin{array}{lrrl}\text { Drugs, cs.....18 } & \text { 1,414 } & \text { Lumber, ft. } 10.025 \\ \text { Spirits, bblis...42 } & 913 & \text { Preserves, bxs.45 } \\ \text { Hams, lbs...1,918 } & 515 & \text { Beef, bbls......9 }\end{array}$
 Butter, lbs...2,2
Matches, cs.




Clothing, cs Powder,
Shoes,
Pipes, cs. Pk codfish, bib Candles, Pistols, cs........
Dry goods cs .
Cement, bbl Spts turp, b Bricks copper, pkge. 25 Tilk, cs bbl ..... 1

Total.

| 02 | 3,458 |  |
| :---: | :---: | :---: |
|  | 610 |  |
| our, bbl..... 129 | 9,951 |  |
| Hams, lbs . . 1,695 | 442 | Mfd tobac, lbs. 695 |
| Lard, lbs. . . 15,850 | 4,377 | Petroleum, gal 410 |
| Butter, lbs... 2,715 | 832 | Perfumery, |
| Soap, bxs ..... 40 | 168 | Rope, pkgs..... 27 |
| Codfis | 50 | Oakum, bales .. 20 |
| Bread, pkgs....74 | 440 | Shoes, cs |
| Tobacco, hhd... 5 | 2,036 | Candles, bxs... 15 |
| Furniture, cs... 11 | 334 |  |

## 155 214 205 248 282 93 651 100 999 52 1,115




MP0RTS (0THER THAN DRY GOODS AND SPECIE) AT THE PORT OF NEW YORK, FOR THE WEEK ENDING AUG, 11, 1865.

| [The quantity is given in packages when not otherwise speciffed.] |  |  |
| :---: | :---: | :---: |
|  | Quan Val |  |
| China, Glass, \& E'ware- |  |  |
| China........ 36 | Fl |  |
| Earthenware... 362 10, |  |  |
| lass..... . .2,887 20,971 |  |  |
| lassware...... 150 |  |  |
| lass plate.... 168 |  |  |
| rugs, \& | Sarsap |  |
|  | Shellac.... .109 3,8 | Hides, dressed. 1295 |
| rrow root.... 10 | Soda, bicarb.. 500 1,97 | Hi |
| rimstone,tns. 665 15,896 | Soda, sal...... 23011,100 |  |
| Borax. ....... 50678 | Soda, | o pate |
| ream Tartar..18-8,751 | Sponge | quors, Wine |
| iccory ..... 20 , 394 | Sumac ....... 490 2,1063 |  |
| udbear.... ...51 3,233 | Vanilla beans.. 1 | Bran |
| Gambier...... 201 12,430 |  | Co |
| ums, crude.. 338 |  |  |
| Gum arabic... 1718,029 | Furs | Pun |
| nm, capavi.. 155 5,833 | ruits, | Run |
| digo....... 114131390 |  |  |
| dine, pot....... 1,623 <br> niline......... 1,041 | $\begin{array}{lll}\text { Lemons } . . . . . . . . . & 6,488 \\ \text { Nuts............ } & 8,575\end{array}$ |  |
| smuth........ 412.027 | Pine apples....... 1,584 | Brass goods.... 3 |
| Albumen....... 8 1,130 | Raisins .......... 6,506 | Chains \& anch. 97 |
| ic soda... 60 1,178 | Sauces and pre... 6,873 | Copper |
| ic paste . . . . 522 19,174 | Inst | Cutlery......... 41 18, |
| adder... .... 201 31,617 |  | Guns .......... 18 2, |
|  | Musical....... 40 6,91 | Hardware...... $61 \quad 9$, |


| Quan. Value. <br> Iron, hoop, tons. 3167 | Woods- Quan. Value. | Honey Quan. Value. |
| :---: | :---: | :---: |
| Iron, pig, tns..300 4.036 | Wedar........ 369 | Honey......... 15 563 |
| Iron, sheet,tns118 3.865 |  | $\begin{array}{llll}\text { India rubber... } 196 & 3,290 \\ \text { Ivory } & \end{array}$ |
| Iron,other,tns. 149 16,372 | Logw'd,lb.412,000 7,595 | $\begin{array}{llll}\text { Machinery........ } 6 . & 9 & 1,575 \\ \end{array}$ |
| Iron tubes, | Mahogany ....... 1,113 | Marbles.........3 ${ }^{\text {a }}$, 1,060 |
| tons.... ${ }^{\text {a }}$. 460 1,166 | Willow ......... 344 | Molasses ....2,468 55,702 |
|  | Other............ 5,292 | Oil paintings ... 9 9, 4,235 |
| Needles....... $166_{7}^{16}$ | Baskets......... 406 |  |
| Old metal....... 1,950 | Buttons..... . . 97 26,314 |  |
| Percussion caps11 1,365 | Burr stones...... 504 | Rice.............. 33,664 |
| Saddlery....... 8181785 | Clay $\ldots \ldots \ldots \ldots$. ${ }^{126}$ | Salt............... ${ }^{\text {and }}$ 5,563 |
| Steel........2,000 30,604 | Cheese........2s ${ }^{\text {Cigars.... }} 1.504$ |  |
| Tin, (slabs 849, ${ }^{\text {a }}$ ( ${ }^{\text {a }}$ |  |  |
| lbs .......31,903 8,129 | Corks........... 5 5,594 | Sugar hiols tes ${ }^{\text {Soma }}$ |
| Wire..........298 2,345 | Cotton, bales..505 31,595) | and bblc. 't.925.339,043 |
| Zinc......52,152 2,933 | Clocks.......... 2,180 | Sugar, boxes and |
| Spices- ${ }^{\text {Cassia }}$ | Cocoa, bags.... $35 \quad 736$ | bags ....12,198 66,323 |
|  | Coffee, bgs. $10,511.202,705$ | Tea. . . . . . . 2,04045054 |
| Mustard......... 1.158 |  | Toys..........56 56.3861 |
| Nutmege........ 2,487 | Fish . . . . . . . . . 4,918 | Waste ....... 1014.3830 |
| Stationery, \&c.- | Furniture..... 20 , 581 | Wool, bales ... 11511,340 |
| $\begin{array}{lll}\text { Books ........ } 46 & 5.286 \\ \text { Engravings......9 } & 3,557\end{array}$ | Grain.......... 5.735 | Other.. .......... 1,286 |
| Paper..........38 381,802 | $\begin{array}{ll}\text { Hair........ } 6 & 2,540 \\ \text { Hair cloth..... } 6 & 2,454\end{array}$ |  |
| Other.......... 26 10,272 | Hemp.......4,184 83,67s! | Total... ...\$2,131,698 |

London dates are to the 6th of August. A cirular reports :
Cinnamon-At the quarterly sales the whole of 1,500 bales Ceylon offered found buyers at an advance of from 2d on the low qualities to 5 d on the better sorts; the prices paid ruled as fol lows, from 1s 1 d a 1 s 10 d for low fourths to very good thirds, from 1 s 5 da 2 s 4 s for low to fine seconds, from 1 s 7 d a 2 s 9 d for low to fine firsts, with superior from 2 s 10 d a 3 s .
Cochineal-Of 830 bags at auction about one-third wes placed without change, except for Honduras silver. which ruled rather easier; prices ranged from 3 s a 3 s 5 d for Honduras silver, and from 3 s 2 d a 3 s 4 d for Teneriffe silver.
Cocoa-600 bags Trinidad chiefly found purchasers from 82s a $114 s$ 6d for good to superior red, being very full prices ; common red was bought in from 66 s a 67 s. 300 bags Grenada mostly real zed 53 s a 54 s .
Coffee has met with a good denand, particularly for the fine qualities. The sales have been 1,320 casks, 114 barrels, 1,491 kags Plantation Ceylon at 78 s 6 d a 79 s for fine ord.. 80 s a 86 s for ow mid to mid colory, 87 s a 83 s for good mid, and 94 a 996 d for superior ; 218 casks, 2,186 bags Native Ceylou at 66 s a 66 s 6 d for good ord in the casks, and 67 s a 68 s 6d for grood ord to good ord bold in bags; 14 cases Neilgherry at 83 ; 265 bags Tellicherry at 82 s a 83s; 73 casks, 84 bbls, 68 bags Jamaica at 68 s a 71 s fid for good to fine ord, and 75 s a 84 s for fine fine ord to mid. Of 968 bags Guatemala half sold at $72 s$ a 75 s for fine ord. 374 bags Costa Rica sold at 68 s a 69 s 6 d for common, and 78 ss 6 d a 79 s 6 d for low mid. Brazil--Of 4,550 bags Bahia, only 700 bags sound sold at 60 s a 69 s , and 1,000 bags sea-damaged. In floating cargoes Rio sales have been made of 3,380 bags common quality at 50 os 6 d for a near port, 2,902 bags low ditto at 50 s 6 d for Trieste, 2,930 bags channel firsts at 55 s 6 d for a near port, and 3,300 bags superior at 68 s for Stockholm.

Copper quiet-Tough cake and tile $£ 86$ a $£ 98$, best selected 891 , sheathing 8 fd .

Corn.-The market for Wheat has been firmer, owing to the wet weather, and the value of English has advanced 1 s a 1 s 6 d per qr. Average price of English Wheat, for the week ending 29 th July, was 42 s l0d on 63828 qrs returned. White American Wheat 43 s a 46 s ; Winter Red 41s a 44 s ; Spring 41s a 43 s per qr, Americión Flour 22 s a 24 s per barrel.
Cotron.-The market has been dull with rather lower prices. At Liverpool the sales for the week are 42,000 bales; Mid Orleans 19형 per lb.
Molasses. -100 puns Antigua sold at 16 s, and 44 pans St. Vincent at 15 s .
Hemp.-Holders of Manila are firm ; 200 bales at auction brought 311 10s for fair current, and at 321 for fair Sorsogan quality ; with about 800 bales privately from 30110 s a 31110 s for tair old to fair new current, and at 3215 s for good Sarsogan quality. 70 bales Sunn were partly disposed of from 141 to $1811 \overline{\mathrm{ys}}$ for ord to fair.
Jute.-There was a fair demand at the public sales to-day, and of 9,600 bales about 8,000 bales found busers at previons prices to 10 s per ton advance, viz, from $£ 11$ a $£ 21$ 1.5s for common to good, with rejections from $£ 105 \mathrm{~s}$ a $£ 1015 \mathrm{~s}$. Ot 1,200 bales cuttings three fourths were sold from $£ 515 \mathrm{~s}$ a $£ 6$.
Lead dull ; common pig £20.
Iron.-Welsh quiet; Rails and Bars £7 f. o. b. in Wales. Scotch pigs 54s 6d cashi for mixed Nos. on Clyde.
Linseed.-Import for the week $5,1 \overline{5} 8 \mathrm{qrs}$, all from the East Indies. The market has improved, and there are buyers of Calcutta on the spot at 56 s 6 d , at which price some business lias been done. Bombay would command 58s, and Mirzapore and Calcutta 5 is 6 For arrival there are few sellers of Calcutta, and 57 s is the vearest price. Black Sea has been sold at 57 s for shipment up to the close of the navigation. Imports since 1st January $310,031 \mathrm{qrs}$, against 317,022 qrs last year.
Linseed Cakes are very quiet. with sellers of Best New York in bags at $£ 10$, and in barrels at $£ 105$ s ex ship.
Natal Stores.-French spirits turpentine have advanced to 48s
for immediate delivery; for August shipment there are sellers at 46 s .
Crude Petroleam is worth $£ 20 ; 2 \mathrm{~s} 5 \mathrm{~d}$ asked for refined.
Orıs-Fish continues quiet at $£ 90$ for sperm ; $£ 44$ pale SQuthern ;
$£ 40$ pale seal ; $£ 50$ cod; $£ 30$ a $£ 3010$ s. Fiast India. Linseed firm; on the spot there are buyers at 32 s , and sales for fature monthly deliveries up to the end of the year have been made at 32s 9d. Rape: sales of foreign brown for this and next month's deliveries have been made at $£ 44$; for refined £47. Olive without change; sellers of Mogadore at £48 10s; Seville £49 10s; Malaga £551; Gallipoli f54 10s. Cocoa nut in better demand, and 50 tons Cochin sold at 45 s ; Ceylon 43 ; Palm firm: fine Lagos 36s 6d.
Rice firm- 9.000 bage sold at $9 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$ a 9 s 3 d for Bassein, 9 s for Rangoon, and 9s 6d a 9s 9d for Necranzie.
For Saltpetre there has been some enquiry ; 2,500 bags Bengal have changed hands at 24 s for $8 \frac{1}{2}$ to $7 \frac{1}{4}$ per cent, 24 s 3 d for $6 \frac{8}{4}$ per cent, and 24 s 9 d for $3 \frac{1}{4}$ per cent refraction.
Spices-Black pepper quiet : 1.500 bags Singapore were chiefly bought in from $3 \frac{1}{8} d$ a $3 \frac{1}{4}$ d. with 1,700 bags Peoang at 3d. 240 bags Pimento were held for 2 gad. Ginger: 400 barrels Jamaica found buyers from 59 s a 78 s for common to mid, and trom 86 s a 103 s for good to fine. 15 cases mace realised from 1 s a 1 s 1 d for mid red.
SUGAR has been in limited demand, though we note no alteration in prices. The sales of British West India have comprised 3,200 hhds. 8.664 bags Mauritius were fully two-thirds realised at steady prices, 27 s a 29 s 6 d for low to mid brown, and 41 s for fine yellow crystalised. 4,979 bags Penang abont one-half sold at 30 s 6 d a 31 s for good brown to low yellow, and 32 s a 33 s 6 d for low mid to good yellow. 169 hhds 81 barrels Porto Rico mostly sold at 32s 6 d a 33 s for low to mid grey refining, and 34s 6 d a 37 s 6 d for mid to good yellow grocery. Privately 420 hhds Porto Rico have been taken ut 34 s a 34 s 9 d ; 700 baskets Java at 33 s 6 d a 38 s 6 d , and afloat two cargoes Havana, viz, 1.632 boxes No. 14 at 26 s 9 d for a near port, and 600 boxes No. $9 \frac{1}{2}$ to 13 at 23 s 6 d for U. K., both fully insured.
Rum has been very quiet.
'Tallow-a considerable business has been transacted in St. Petersiburg Y. C. for the last three months at 43 s ; on the spot the price is 42 s .

Spelter dull at £21 17s 6d.
T'es-There is a strong demand for Japan teas, both colored and uncolored, and a considerable business has been done for export at full prices. At public auction this week $17,500 \mathrm{pkgs}$ tea have been sold; common greens at rather lower prices, but no material change in other sorts. Good common Congou $11 \frac{1}{2} d$ a $1 s 0 \frac{1}{d} d$ per 1 b .

## COTTON.

The market was quiet and rather drooping until Wednesday, when the decline was cliecked by a brisk demand, mainly specula. tive. It was reported that private telegrams had been received from New Orleans indicating a falling off in receipts at that market. There is a pretty general impression, too, that cotton is a "purchase " at current, quotations, and holders stoutly resist demands for further concessions in price. At Thursday's market there was a good bnsiness, and a recovery in prices of one cent per pound.

Advices from New Orleans by telegraph are to the 17 th of Au-gust-middlings 41 a 42. Receipts for the week, 23,000 , sales for the week, 72,000 . Stock, 88,000 bales. We have no report of receipts later than the 7th.of August ; on that day they were 9,300 bales.

We are still without details of business at Mobile. From such detached accounts as we receive, we estimate the receipts at that market at 2,000 bales daily, about half of which goes to New Orleans, and is iocluded in the receipts at that market. The United States Revenue officers have assumed their duties at Galveston, but the cotton intelligence from that quarter is very meagre. At Columbus, Macon, and other interior Southern towns, cotton was quoted, at late dates, 30 a 33 c ., currency. Railroad communication between Petersburgh and the interior of North and South Carolina has been restored, and a market thas opened for large quantities of cotton. It is thus probable that, whatever falling off in the receipts that may be caused by the rivers ceasing to be navigable, will be made good in the grand total by the increased deliveries by rail.
The sales for the week have been about 14,000 bales. Exports, 6,304 bales ; receipts for the week, $19,520^{\circ}$ bales. Estimates of stock on hand range from 70,000 to 85,000 bales. At to-day ${ }^{*}$ s market, sales were 3,000 bales ; market steady.
The following are the closing quotations:

|  | Upland. | Florida. | Mobile. | \& TVOI. |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary, per Good Ordinary | 31 36 |  | 32 | -32 |
| Middling. | 43 | 44 | 37 | 4 |
| Good Middling. | 47 | 48 | 48 |  |
| Middling fair | 48 | 49 | 50 | 50 |

A large increase in the receipts of cotton at Savannah is to be noted. Suitable steamers for the navigation of the Sapannah rivor
have ieen procurred, and a railroad repaired to communicate with the river from the interior. An account under date of the 12 th says :
"The receipts of cotton at this port since the 9 th inst. have been 1,767 bales of Upland and 26 bales Sea Island, and 360 bales Domesticsand the receipts from the 1 st inst. to date have been 5,714 bales of Upland, 86 do. Sea Island, and 717 do, Domestics. The exports since the 9 th inst, have been 1,738 bales of Upland, 51 do. Sea Island, and $87 \frac{1}{2}$ bales of Domestics; and from the 1 st inst. to date 2,938 bales of U Pland, 82 do. Sea Island, and 652 bales of Domestics. Cotton continues to arrive quite freely by steamers and flats, but a considerable quantity of it is in bad condition, requiring it to be re-bagged. The offering stock continues light, but purchasers have shown no disposition to pay last week's rates, and the market bas declined from two to three cents per pound since our last report. There is no Strict Middling on sale. The market is very irregular, and we quote:


```
Middling
Good Middling
34@37
```

Sea Island.-The receipts of this quality continue very light, and the sales in consequence are limited. Fair lots, in good quality, are rerth from 65 to 70 cents. The general range of sales are from 50 to 65 cents."

Liverpool dates to the 5 th of August report :
"The market this week has ruled very quiet, and prices have given ay from $\frac{1}{4} d$ @ $\frac{1}{2} d$ per lb , but without any great pressure to sell. Dull ccounts from Manchester for goods, lower quotations for cotton in New York, and the advance in the bank rate to 4 per cent, have principally contributed to this result."

| QUOTATIONS. Ses |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Uplands. | Texas. |  | Orleans. <br> $16 \frac{1}{2}$ <br> 172 | $\begin{gathered} \begin{array}{c} \text { Sea } \\ \text { Islands. } \end{array} \\ 30 \end{gathered}$ |
| Ordinary | $16 \frac{1}{2}$ 17 |  |  |  |
| Good ordinary.... | $17 \frac{1}{2} \quad 18 \frac{1}{4}$ | $17 \frac{1}{2}$ | 187 |  |  | - - |
| Low Middling.... | $18 \frac{1}{2}$ - | $18 \frac{8}{6}$ | - | $18 \frac{8}{4} 19$ |  |
| Middling. . . . . . . . | 19 | 19 | - | 197. - | 34 |
| Good Middling. . . . | 192 - | 1913 | - | - - |  |
| Middling Fair.. . . . | - - | - | - |  | $\cdots 2$ |
| Fair. . . . . . . . . . | - - | 21 | - |  |  |
|  |  | sales. |  |  |  |
| Trade. | Export. | $\begin{aligned} & \text { Specula- } \\ & \text { tion } \end{aligned}$ | Total this week | Total this Year. | Same time 1864. |
| American. . 3160 | 450 | 210 | 3820 | 182950 | 183:50 |
| East Indian:13870 | 5610 | 1740 | 21220 | 844290 | 10 |
| Brazilian.... 2780 | 1540 | 50 | 4370 | 206420 | 149390 |
| Egyptian ... 6360 | 600 | 870. | 7830 | 803430 | 237980 |
| Other Sorts. 4050 | 590 | 230 | 4870 | 275090 | 292270 |
| Cotal.... 30220 | 8790 | 3100 | 42110 | 1812180 | 1693600 |
|  |  | IMPORTS |  |  |  |
|  |  |  | This Week | k. This Year | 1864. |
| American. |  |  | 4847 | 1595 | 32299 |
| East Indian. |  |  | 36728 | - 458642 | 588281 |
| Brazilian. |  |  | 2000 | -187119 | 143581 |
| Egyptian. |  |  | 5552 | 263956 : | 245244 |
| Other Sorts. |  | - | 14865 | 18291 | 620539 |
|  |  |  | 63992 | 1252117 | 1729874 |


| $\square$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 'this Day | 1864. | This Ye | 1864. |
| American | 31320 | 25070 |  | $\cdots$ |
| East Indian. | 162330 | 191300 | 406000 | 346000 |
| Brazilian. | 34460 | 9690 ) | Piculs. | Piculs. |
| Egyptian. | 59120 | 51780 | 28000 | 145000 |
| Other Sorts. | 60350 | 94140 ) | .... |  |
| Total | 347580 | 171980 | . . ${ }^{\text {a }}$ |  |

## BREADSTUFFS,

The speculative feeling, which we have heretofore noticed, has ruled very strong during the past week, and in the face of better crop accounts and large receipts at the Western markets, the advance has been very steady up to the close of Thursday's market. A considerable portion of the arrivals continue to go into the store on speculative account, and although the China's mails brought orders at advanced prices, the export business has been of a very trifling character. As respects Corn, it may be remarked that a considerable increase in the demand for distilling is probable; the advance in the price of Highwines, and the suppression of smuggling, will soon produce that result. Besides, the demand for immediate consumption in towns allong the Atlantic coast is very large. Oats are relatively low, and at low prices the consumption is enormous. As to Spring Wheats and Shipping Flour, they must ultimately be governed by the course of gold; they cannot be permanently held above export prices.

At to-day's market there was a further large advance, closing flat.

The following are the closing quotations:
Flour, Superfine State and Western. ....per bbl.
Extra State.................................
do Shipping Roundhoop Ohio.
\$615@\$665
to Extra Western, common to good
do Double Extra Western and St. Louis.....
do Southern, supers....
do Canada, common to choice extra.
do Rye Flour, fine and superfine..
do Corn meal, Jersey and Brandywine.
Wheat, Chicago Spring.................... per bushe
do Milwaukee Club
do Milwaukee Club
do Red Winter...

Corn, Western Mixed
do Western White.
do Western Yellow
do Southern Yellow
do Southern White.
Rye, Western. .....
do
$\begin{array}{cl}\text { do } & \text { North Rive } \\ \text { Oats, } & \text { Western. }\end{array}$
do State.
do Canada
Barley...... $\qquad$ Barley Malt. $\qquad$

Crop Prospects-Mr. John Newton, Commissioner of the Department of Agriculture, has published a statement, purporting to show the condition of the crops on the 1st day of August. At that time the harvest had not been secured, but from the correspondence since then it is believed that the wheat crop had not received the additional injury, excepting, perhaps, in Wisconsin and Minnesota, where the rains have extended siace the lst of August. The table formed on the August circular shows the following decrease of the crops of 1865 from those of 1864 :
Crop of 1864 (bushels).
160,695,823
Estimates for 1865 (bushels)
134,454,125
Decrease. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
The loss is as follows:
In the New-England and Middle States..............
In Maryland and Delaware.
$\begin{array}{r}657,383 \\ \hline 719,575\end{array}$
In Western and Northwestern States.

## Total.

26,241,698
All other crops, particularly corn and potatoes, are most promising, except tobacco, of which considerable less has been planted. The oat crop is very large, and the hay crop in the West is much injured by the wet weather, but is still abundant.

The Wheat Crops in the Northwest.--A perfectly reliable authority at Milwaukie, writes, under date of August 12:
"In regard to cur crop of spring wheat in the northwest, including Minnesota, Wisconsin, Northern Iowa and Illinoiś, the 'wet weather,' and 'damaged crop' despatches which have gone forth lately from Chicago are not at all reliable. Up to the present writing the crop of the Northwest is uninjured, and with a week or ten days more of good harvest weather, this country will turn out the largest crop of choice wheat that it has ever produced. Not so heavy, perhaps, to the acre, take it all through, as in 1860, but vastly more breadth of soil has been sown. In Minnesota the yield per acre will quite equal 1860. Nothing was ever seen like it in that section, The crop of Wisconsin and Iowa is more than half harvested. In Minnesota the farmers will be through harvest by the 20 th with good weather. The weather is now spiendid, and harvesting going on finely, so that with a week or ten days more of good weather we shall have a great crop of choice quality of spring wheat, and up to this time the crop is not damaged by rain or water. The Rye crop is large and of fine quality. Barley fairsome staired. Oats, great crop. Corn doing finely, could not be better."

Eastifard Movement of Flour and Grain.-The following will show the Eastward movements of flour and grain from the ports of Chicago, Milwaukee, and Toledo, and destination of same, for the week ending Aug. 12, 1865, viz:


| Saginaw. Goderich |  | 5,000 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sarnia |  | 8,375 |  |  |  |  |
| Montreal | 7 |  | 9,600 |  |  |  |
| Other C. Port | 1,631 | 14,000 |  |  |  |  |
| By Railroad. . | 13,696 | b,074 19,108 | 2,813 1,735 | 4,600 |  | 200 |
| Totals..... Prev. week.. | $\begin{aligned} & 41,228 \\ & 51,487 \end{aligned}$ |  |  |  |  |  |
|  |  | $526,549$ | 580,337. | 172,929 |  | 860 |
|  |  |  | 701,283 | 29,655 | 6,210 | 32,050 |
| Movements of Flour and Grain at Cuicago.-The following. summary shows the receipts and shipments of flour and grain during the week ending Aug. 12: |  |  |  |  |  |  | summary shows the receipts and shipments of flour and grain during

the week ending Aug. 12: Week endiog Aug. 12 :

| Eipts |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| our, | Wheat, | Corn, | Oats, |  |  |
| Total Receipts. 17,690 | bushels. | bushels. | bushels. | bushels. | bushels. |
| Cor.week last y'r..1 1,033 | 264,128 | 733993 | 54,854 | 5,775 | 24,210 |
|  |  | 291,396 | 305,60s | 28,910 | 2,120 |
| shipments., |  |  |  |  |  |
|  | Wheat, |  |  |  |  |
| Total Receipts. . 18.759 | bushels. | bushels, | bushels. | bushels. | ${ }_{\text {Bushey. }}^{\text {Barls. }}$ |
|  | 149,04 5 | 6:99,095 | 107,304 | 660 |  |
| y r . $17,4 \geq 6$ | 329,974 | 550,075 | 291,900 | 15,274 |  |

The following tables show the receipts and shipments of flour and grain, at Chicago, from Jan. 1st to Aug. 12, for four years:

|  |  | beceipts |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Flour | $\begin{gathered} 1565 . \\ 565.115 \end{gathered}$ | $1864 .$ | 1863. | 1862. |
| Wheat | 4,523,519 | 734,064 5,585,401 | 764,693 | 937,335 |
| Corn | 11,831,564 | - $\begin{array}{r}\text { 10, }, 17350,073\end{array}$ | $4,315,820$ 19698154 | 6,917,926 |
| Oats | 5,519,497 | 4,197,775 | $19,695,150$ $3,285,559$ | 17,064,656 |
| Rarl | 302,045 | 328,200 | - 389,081 | $2,669,037$ 601,871 |
|  | 328,836 | 156,247 | 180,956 | 464,936 |
| SHIPM |  |  |  |  |
| Flour | ${ }^{18665}$. | 1864. | 1863. |  |
| Wheat | 3.488,450 | 746,826 | 870,468 | 872,415 |
| Corn | $3,488,450$ $11,986,454$ | 6,208,609 | 3,843,151 | 7,5083,825 |
| Oats | $16,986,54$ $5,188,570$ | 8,424,280 | 19,356,366 | 16,152,840 |
| Rye | -136,459 | E,776,335 139466 | 3,602,340 | 1,678,579 |
| Barley . | 129,002 | 139,480 73,395 | 343,641 | 507,597 |

Weekly Receipts at Lafe Ports.-The following will show the weekly receipts of Flour and Grain at the places indicated for the week ending Aug. 12:


Liverpool Mariets.-Liverpool dates to the 6th of August report:
"Since Sunday the weather has been broken, with occasional very
heavy rain, which has interfered with harvest where it has commenced;
but on the other hand, has been of very great benefit to the root crops
and pastures which were much in need of it and pastures which were much in need of it.'
sure to sell Wheat, a moderate business wer tone and with less presan advance 1d. per cental. Flour was in done. with consumers at at steady prices. Indian Corn with was in rather better request full prices, but there was no activity in the demenderius, maintained "Since Tuesday the Wheat wity in the demand.
influence of unsettled wheat trade has been very firm, under the Indian Corn rather easier. "At to-day's market
has been less buoyant than in a return of fine weather, the trade of Wheat proceeded slowly at about interval since Tuesday, and sales quotations. Froceeded slowly at about. 1d. per centail over Tuesday's quotations. Flour was in better request at fall prices. The supply of prices, say 31 s . 6 d . per gr . for Mixed New York 29s. to 29s. 6d. per qr. was accepte ", Curn now afloat from
qCotations.

 | $a$. |
| ---: |
| 0 |
| 6 |
| 0 |
| 0 |
| 0 |
| 4 |
| 8 |
| 10 |
| 3 |
| 0 |
| 0 |
| $\cdots$ |
| $\cdots$ |
| $\cdots$ |$|$

(per 504 lbs.$)$
$($ per 240 lbs.$)$

Nillville all wool $\$ 3.00$. Silk mixed 2.75 . Dighton's do $\$ 2 \cdot 50$. Doeskins $\$ 1.37 \frac{1}{2}$ for Oxford. Suffolk Mills Black Union Cassisimeres, $\$ 1.12 \frac{1}{2}$, fancy $\$ 2.50$.
Foreign Goods continue in good demand and firm, notwithstand ing the largely increased amount of importations as compared with last year. Low price dress goods are much called for, and are scarce. A number of auction sales of foreign goods hare taken place during the week. Among them an assortment of Saxony woven dress goods, British dress goods, French Mouslin Delaines, Merinos, Silks, Bombazines, \&c., \&c., for which good prices were ob tained, and the active competition showed that the market is still under stocked even with foreign goods.
The importations for the past four weeks compared with the same time in 1864, show a vastly increased supply, the present season. The following is a statement of the total foreign goods thrown upon the market in the time stated:

$\$ 1,494,400$
3,468,772
2,891,812
$810,706,508$

## IMPORTATIONS OF DRY G00DS AT THE PORT OF NEW Y0RK.

The importations of dry goods at this port for the week ending Aug. 17, 1865, and the corresponding weeks of 1863 and 1864, have been as follows :

ENTERED FOR OONGUMPTION FOR THE WEEK ENDING AUGUST $1 \%$.

| Menufactures of wool. . | $\overbrace{\text { Pkgs. }}^{1863-}$ Value. |  | $\overbrace{\text { Pkgs. }}^{1864 .}$ Value. |  | $\overbrace{\text { Pkgs. }} 1565 .-$ Value. $^{\text {a }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| do cotton.. | 430 | \$118,564 | 812 | \$295,178 | 2421 | ,023,506 |
| do silk.... | 522 | 491,408 | 311 | 140,092 | 565 | 2590, 240 |
| do flax.... | 536 | 151,287 | 249 | 69,921 | 498 | 135,154 |
| Miscellaneous dry gooas. | 255 | 84,038 | 250 | 79,062 | 36.2 | 158.467 |

Total.................. $3896 \$ 1,644,210 \quad 1929 \quad \$ 673,418 \quad 4696 \$ 2,258,448$ WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MARKET DURING Manufactures of wool 743

| Manufactures of wool... 743 | \$282,584 | 657 | \$337,821 | 896 | \$38 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. 239 | 54,269 | 64 | 17,462 | 118 | 35,073 |
| do silk.... 106 | 97,502 | 62 | 40,695 | 96 | 136,610 |
| do flax.... 215 | 42,042 | 176 | 58,003 | 377 | 67,221 |
| Miscellaneous dry goods. 16 | 11,447 | 41 | 19,127 | 68 | 11,767 |
| Total................. 1319 | \$487,844 | 1000 | \$473,108 | 1555 | \$633,364 |
| - Add ent'd for consunpt'n. 3896 | 1,644,210 | 1929 | 6773,418 | 4695 | 2,258,448 |
| Total th'wn upon mark't. 5215 | \$1,132,054 | 2929 | \$1,146,526 | 6250 | 2,891,812 |
| TERED | 0 | RING | he sami | RIOD. |  |
| Manufactures of wool... 388 | \$150,832 | 643 | \$293,993 | 351 | \$157,966 |
| do cotton.. 40 | 10,32\% | 68 | 23,517 | 91 | 27,500 |
| do silk... 40 | 48,507 | 56 | 55,716 | 81 | 115,545 |
| do flax.... 181 | 38,788 | 109 | 32,380 | 284 | 73,245 |
| Miscellaneous dry goods. 16 | 9,562 | 385 | 14,313 |  |  |
| 665 | \$258,016 | 1261 | \$419,919 | 807 | \$374,256 |
| Add ent'd for consumpt'n. 3896 | 1,644,210 | [1929 | 673,418 | 4695 | 2,258,448 |
| Total entered at the port. 4561 | \$1,902,226 | 3190 | \$1,093,337 | 5502 | 2,832,704 |

## DETAIHED STATERIENT,

The following is a detailed statement of the movement the past week ending Aug. 17, 1865 :
entered for consumption.
manufactures of wool


MANUFACTURES OF COTTON.

 \begin{tabular}{lrr}
Velvets....... \& \multirow{2}{*}{} \& 5,732 <br>
Laces...... 24 \& 11,415 <br>
Braids \& bds. \& 30 \& 10,699 <br>
Handkerch'fs \& 3 \& 1,341

 $\begin{array}{lrr}\text { Handkerch'fs } & 3 & 1,341\end{array}$ ManUFACTURES OF sillk. Silks.... 

Pkgs. <br>
Value. <br>
\hline 182 <br>
\hline
\end{tabular}


mandfactures of flax.
 $\begin{array}{lr}\text { Linens \& Cat }{ }^{2} & 618 \\ \text { Laces........ } 10 & 17,566\end{array}$

 | Gpool......... 20 | 9,189 |
| :--- | :--- |
| Hose | 4,810 |

Total.... 920
Braids \& bkgs. 15 Value $\begin{array}{lll}\text { Silk \& wors'd } 29 & 24,849\end{array}$ Silk \& cotton. $27 \quad 21,577$
Total..... $\overline{565} \overline{\$ 690,240}$

Pkgs. Value.


$\begin{array}{llllll}\text { fatting..... } & 14 & .903 & \text { Mmbroideri's. } & 12 & 16,442 \\ \text { Hillinery..... } & 6 & 2,118\end{array}$

 Colored...... 43 12,309 Velvets...... 3 680 Hose......... 6 1,312


## THE CATTLE MARKET.

The supply of beeves this week is extremely large and prices are from $\frac{1}{2}$ to $1 \frac{1}{2}$ cent per pound lower. The prime and choice grades sold at a decline of $\frac{1}{2}$ cent per pound, owing to their comparative scarcity, but on the medium and inferior qualities the falling off is fully 1 to $1 \frac{1}{2} \mathrm{c}$ per lb .
So many inferior droves have rarely been on sale, and some of the animals offered were scarcely worthy of the name of beef cattle. With the exception of a little competition in the picking out of choice lots early on Monday morning, the market was very dull throughout, and salesmen found it difficult to dispose of the stock even at the very decided concessions noted. The market closed heavy, and drovers are not very hopeful in regard to next week's market. We quote the very best at 17 c , fair to prime at 14 a $16 \frac{1}{2} \mathrm{c}$, and inferior to common at 8 a 12c. Average of all sales $13 \frac{1}{2} \mathrm{c}$. The losses have been in many instances quite heavy, and fall largely upon speculators, though some legitimate dealers have also suffered, particularly those who held poor stock.
Milch cows are firm, and prime grades continue scarce and wanted. The supply of veal calves is hardly equal to the demand, and prices are better, closing very firm. We quote common to good at 8 to $10 \frac{1}{2}$ c. : choice at kl to $11 \frac{1}{2} \mathrm{c}$., and a few extra as high as 12 c . per pound.
Until the close of last week the sheep market was very firm, and prices for the best advanced to 8 c ., but within a few days the receipts have rapidly increased, and the demand falling off at the same time, holders have found it vecessary to make concessions in order to effect sales. Choice and even good qualities of sheep are very scarce, the bulk of the arrivals being very inferior. We quote extra $7 \frac{1}{4}$ to $7 \frac{1}{2} \mathrm{c}$., good to prime $5 \frac{2}{4}$ to $7 \frac{1}{8} \mathrm{c}$., and common $5 \frac{1}{2} \mathrm{c}$.
Lambs continue plenty; the quality is poor and prices unchanged. We quote at 7 to 10 cents per pound, with a few choice at $10 \frac{1}{1}$ cents.
Swine have aurived more freely, though prices are very irregalar, closing somewhat nominal at a trifling advance orer last week. We quote at $11 \frac{8}{4}$ to 12 c for corn fed, and $11 \frac{1}{2}$ to $11 \frac{8}{8} \mathrm{c}$ for distillery fed, live weights.
The receipts for the week are 6,751 beeves, 101 cows and calves, 1,357 veals, 18,377 sheep and lambs, aud 12,240 swine, showing a decrease of 20 cows and calves, and an increase of 1,527 beeves, 117 veals, 1,519 sheep and lambs, and 5,063 swine.

PRICES CURRENT．

## WHOLESALE．

All goods deposited in public stores or bonded dareanouses must be withdrawn therefrom，or the the originnl importation，but may be withdrawn by the owner for exportation to Foreign Countries，or may be transhipped to any port of the Pacific，or West－ expiration of three years from the date of the original importation，such goods on arrival at a Pacific or Western port，to be subject to the same rules and regulations as if originally imported there：any goods yond three years shall be regarded as abandoned to the Government，and sold under such 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 merchandise，and if exported directly from sald cus－ tody to a Foreign Country within three years，shall be entitled to return duties，proper evidence of such ed to the collector by the importer one per centum of said duties to be retained by tae Government．

In addition to the duties noted below，a discrim－ inports under flags that have no reciprocal treaties imports under Raith the United States．
Orowth or produce of Countries East of the Cape of Good Hope，when importer from places this side of the Cape of Good Hope，a duty of 10 por cent．ad．val．is levied in addition to the duties imposed on any such
articles when imported directly from the place or places of their growth or production；Raw Cutton and Ravo Silk excepted．
The ton in all cases to be $2,240 \mathrm{~m}$ ． Ashes－Duty： 15 解 cent ad val．Produce of
the British North American Provinces，free． Market steady．
Pot，1st sort．．．． $\qquad$ ． 8100 Hb

Anchors－Duty： $2 \frac{1}{4}$ cents $\mathfrak{F}$ 地．
 Barilla－Duty free：

Dull and nominal．
Yellow，Western and South．．qg Ib 50 （a） 52
Bones－Duty，on invoice 10 द̂？cent．
Rio Grande shin．．．．．．．．．．．．．\＆ton 35
Bread－Duty， 30 for cent ad val

Crackers．
Ereadstuffs－See special report．
Bristles－Duty， 15 cents；hogs hair， 1 \％ID．
American，gray and white．．． $\mathfrak{F}$ fo 45 © 150
Butter and Cheese．－Duty： 4 cents．Pro
duce of British North American Provinces，free． Stock sarelight and prices have imp


New York Stat
Orange County
Orange Colsh tubs．．
do pail．．．．
do factory made．．．．．．．．．．．．． 11 ＠${ }^{(014} 15$

Adamantine xery firm．

Coffee－Duty：When imported direct in Ameri－ can or equalized vessels from the place of its growth the Cape of Good Hope when imported indirectly in

The market has been inactive，and for inferior quali－ ties the tendency is downward．


| Manna，small flake． |  |
| :---: | :---: |
| Manna，Sorts．． |  |
| Nutgalls Blue Aleppo． | 80 © 90 |
| Oil Anis．． | 275 m |
| Oil：Cassia | 500 ＠ |
| Oil Bergamot | （a） 750 |
| Oil Lemon | 550 （1） |
| Oil Peppermint，pure，in tin | 450 ＠ 500 |
| Opium，Turkey．．．．．．．．．．．（gold） | 600 |
| Oxalic Acid | （1） 65 |
| Phosphorus． | 100 ＠ |
| Prussiate Potash | 39 （0） 41 |
| Quicksilver $\ldots . . \ldots \ldots \ldots . .$. （gold） | 53 ＠ |
| Rhubarb，China | 300 ＠ |
| Sal Aratus．．．．．．．．．．．．．．．．．．． | © ${ }^{(10}$ |
| Sal Ammoniac，Refined．．．．．（gold） | $9_{31}^{0}$ |
| Sal Soda．${ }^{\text {a }}$ Newcastle | 31 ${ }^{\text {a }}$ |
| Sarsaparilla，Hond | 40 ＠ |
| Sarsaparilla，Mex | 25 ＠ |
| －Seneka Root | 60 ＠ |
| Senna，Alexandria | 24 ＠ |
| Senna，East India | 18 （0）22 |
| Shell Lac． | 50 （1）62 |
| Soda Ash（80 \％cent）．．．．．．．（gold） | 275 ＠ 280 |
| Sugar Lead，White． | 35 a 45 |
| Sugar Lead，Brown | （1） 40 |
| Sulphate Quinine ．．．．．．．．¢f oz． | 245 ＠ 2 47 |
| Sulphate Morphine | 810 ＠ |
| Tartaric Acid．．．．（gold）．．．．$\%$ \％Ib | 591＠60 |
| Verdigris，dry and extra dry（gold） | $29 @ 30$ |
| Vitriol，Blue． Buck－Duty， 30 \％cent ad val | 18 ＠ |
| Ravens，Light ．．．．．．．．．． \％$_{\text {\％p }}$ pe | 1600 ＠ 1800 |
| Ravens，Heavy | 2200 ＠ |
| Scotch，Goureck，No． | 2600 a |
| Cotton，Phenix，No．1．．．．，\％yard | 95 ＠ |
| Dye Woods－Duty free． |  |
| Have been quiet． |  |
| Camwood．．．．．．．．（gold）．．．． \％$_{\text {\％}}$ ton | 15000 ＠ |
| Fustic，Cuba | 4500 ＠ 4800 |
| Fustic，Tampico | （1） |
| Fustic，Tabasco． |  |
| Fustic，Eavanilla．．．．．．．．．．．．（gold） | 2100 ＠ 2200 |
| Fustic，Maracaibo．．．．．．．．．do |  |
| Logwood，Laguna．．．．．．．．．．（gold） | 2100.3 |
| Logwood，Campeachy ．．．．．．（gold） | 2000 ＠ |
| Logwood，Hond．．．．．．．．．．．．（gold） | 1900 ＠ |
| Logwood，Tabasco．．．．．．．．．（gold） | 2600 ＠ 2700 |
| Logwood，St．Domingo．．．．（cur＇y） | 2300 ＠．．． |
| Logwond，Jamaica．．．．．．．．．do | 2300 ＠ |
| LimajWood． | 8000 ＠ |
| Barwood．．．．．．．．．．．．．．．．．．．（gold） | 3010 |
| Sapan Wood，Manila | 6500 ＠ 6750 |
| Feathers－Duty： 30 \％cent ad val． |  |
| Prime Western．．．．．．．．．．．．．．．is ib do Tennessee ，．．．．．．．．．．．．． | $\begin{array}{cc} . . \\ \cdots & 71 \\ \hdashline & . . \end{array}$ |

Fire Crackers－Duty：$\$ 1$ box of 40 packs． Canton， 40 packs，No．1，（cash）
$\%$ box.....
3.50 ＠ 400

Fish－Duty，Mackerel，$\$ 2$ ；Herrings，$\$ 1$ ；Salmon $\$ 3$ ；other pickled，$\$ 150 \%$ bbl．；on other Fish rels， 50 cents 100 Hb ．Produce of the British North Americon Colonies，frex．
The market has been more active for mackerel and din Dry
Dry
Pic
M

Arsenic，Po Balsam Capivi Balsam Peru． Bark，Calisaya．．
Berries，Parisian Bi Carb．Soda，Newcastle Bi Chromate Potash
Bleaching Powder Borax，Refined． Brimstone，Crude． Brimstone，Am．Roli． ii．．．．．．．． Brimstone，Elor Sulphur
Camphor，Crude，（in bond） Camphor，Refined． Cantharides
Carbonate Ammonia，in bulk Cardamoms，Malabar Castor Oil（cases）．．． Chlorate Potash Canstic Soda
Citric Acid．．

Yq galion Cochineal，Honduras Copperas，America Cream Tartar，prime Cubebs，East India
Cutch ．．．．．．．
Flowers，Benzoin Gambier．
Gamboge

管
oz．
Ib Gamboge
Ginseng，Southern and Western Gum Arabic，Picked
Gum Benzoin
Gum＇Kowrie，good to prime rough Gum Gedda
Gum Myrrh，East India
Gum Myrrr，East
Gum，Myrrh，Turkey
Gum Senegal
Gum Tragacanth，Sorts
Gum Tragacanth，white flakey
Iodine，Resublimed
Ipecacuanna，Brazil．
Lac Dye，good and fine．
Licorice Paste，Calabria
Licorice Paste，Spanish Solid．


and 14 inches wide，weighing $14 @ 34 \mathrm{oz}$ ．敏 square
foot， $3 \frac{1}{2}$ cents Steady；with a good demand．
Sheathing，new．．．．．．．．．．．． 8 f ib
Sheathing，\＆c．，old Shealhing，yellow．．
Pig Chile．
Braziers＇．
Cordar 301（a） 32
©ther untarned 31 cets 29 ；
Manila．
Tarred Russia．．
Bolt Rope，Russia
C rks－Duty， 50 \％cent ad val．
ist regular，pints．．

## Phial．．

Cotion－see special report．
Drugs and Dyes－Duty，Alcohol， 40 cents qu $_{8}$ gallon；Aloes， 6 cents $\mathfrak{t}$ to ；Alum， 60 cents $\mathfrak{q} 100 \mathrm{ft}$ Antimony，Crufe and Regulus， 10 ；Arrowroot， 30 \％ cent ad val．；Balsam Capivi，20；Balsam Tolu， 30 ； Balsam Peru，解 to Bleaching Powder， 30 cents $₹ 2100$ th ．Pent ； ${ }_{5}$ Brimstone，$\$ 10$ ．${ }^{2}$ ton；Flor Sulphur，$\$ 20$ phor， 40 cents $\neq \beta$ ；Ib．；（arb．Ammonia astor Oidamums and Cantharides， 50 cents cent ad soda，11 ；Citric Acid，10；Chlorate Potash， 6 ；Caustic 10；Cubebs， 10 cents 7 ，to ；Cutch Flowers， 20 解 cent ad val．；Fpsom salts， 1 cent $\neq 9$ ib；Extract Logwood，Flowers Benzola and Gam－ cent ad val．；Gum Benzoin，Gum Kowrie，and Gum Damar， 10 cents per H ；（ium Myrrh，Gum Senegal， Gum Geeda and Gum Tragacanth， 20 ＇ 9 是 cent ad val．； Hyd．Potash and Resublimed Ioline， 75 ；Ipecac and Lemon，and Oil Orance ${ }^{\text {Manna }}$ ， 25 ；Oil Anis，Oil Bergamot，$\$ 1$ 千 10 ；Oil Peppermint， 50 of cent ad
 phorus， 20 解 cent ad val．；Pruss．Potash，Yellow，5； Red do， 10 ；Rhabarb，解 cent ad val．；Sal Aratus， $1 \frac{1}{2}$ cents $\% 8$ ， 10 ；Sal soda， of Tb ；Sulph Lac， 10 ；＝oda Ash，$\frac{1}{2}$ ；Sugar Lead， 20 cents phine，$\$ 250 \%$ oz．Tartaric Acid 20 ．Verdigris， 6 cent ad val．：Etherial Preparations and Extracts \＄1 articles under this head are now sold．Most of the nominal．）
and some leading articles buoyant Aloes，Cape．．．．．． Alum
Annato，fair to prime
Antimony，Regulus of
Argola，Crude，Oporto
Argola，Refined．．．
（gold）
．（gold ．．．

in
10
22
$31^{3}$
31
（a） 6230
$\ddot{35}$
100
170

．Wwnsu
1.00

| Lynx．．．．．．．． | ${ }_{2}^{1500}$＠ | $\begin{gathered} 2 \\ 5 \\ 500 \end{gathered}$ |
| :---: | :---: | :---: |
| Opossum．．．． |  | $10^{\circ}$ |
| Raccoor． | 80 ＠ | 60 |
| Skunk，Btack． |  | 50 |
| do Striped |  | 8 |
|  |  |  |
| do Buenos Ayres． | 35 ＠ | $37 \frac{1}{8}$ |
| do Vera cruz | O |  |
| do Tampico． |  | 50 |
| do Matamoras | 45 ＠ | 47 |
| do Payta． |  | $\stackrel{3}{ }$ |
| do Casmpore． |  |  |
| do Cape ${ }_{\text {der }}$ Shins in merchantabie ord |  | $37 \frac{1}{2}$ |
| Deer，San Juan and Chagres per io | 50 ＠ | 52 |
| do Bolivar |  | 35 |
| do Honduras | 527 \％ | 55 |
| do Sisal． | 47 c | 50 |
| do Para |  | 50 |
| do Missouri | ．．＠ |  |

Glass－Duty，Cylinder or Window Polished Plate
 larger and not over $24 \times 33$ inches 6 cents $\%$ square
foot；above that，and not exceeding $24 \times 60$ inches， 20 foot；above that，and not exceeding，${ }^{64 \times 60}$ inches， 20
cents．$\%$ square foot；all above that， 40 cents $\%$ square foot；on unpolished Cylinder，Crown，and common window，hot exceeding $10 x 15$ inches square， $1 \frac{1}{2}$ ；over that，and not over $16 \times 24,2$ ；over that，and not over


Ameriean Window－1st，2d，8d，and 4th qualities．
$6 \times 8$ to $8 \times 10 \ldots \ldots \ldots$ ． 850 feet
$8 \times 11$ to $10 \times 15 \ldots \ldots \ldots \ldots .$.
$8 \times 1141012 \times 18 \ldots$
$12 \times 19$ to 16824
$18 \times 22$ to $20 \times 30$ ．
$20 \times 31$
$24 \times 31$ to 024330
2430
${ }_{25836}$ to $30 \times 44$ ．
$30 \times 46$ to $32 \times 48$
$32 \times 50$ to $82 \times 56$ ．
Above．

（The above is subject to a discount of 45 © 50
French Window－－1st，2d，3d，and 4th qualities．
（Subject to a discount of 35 ＠ 40 \％cent．）
Gumny Bags－Duty，valued at 10 cents or less，
square yard， 3 ；over 10,4 cents \＆ 8
Rather more doing．
Calcutta，light and heavy ．．． 8 pce 29 （1） 30
Gunny Cloth－Daty，valued at 10 cents or less

Gunpowder－Duty，valued at 20 cents or less

Blasting（A）．．．．．．f keg of 25 ib

Hair－Duty free．
Rio Grande，mixed．．（cash）．． $\begin{aligned} & \text { 最 Ib }\end{aligned}$
Buenos A gres，mixed．．．．．．
Hog，Western，unwashed．
Hay－New North River，Ship－
Market firm．New arriving freely；selling at $95 @$ 100 for prime．
Hemp－Duty，Russian，\＄40；Manila，$\$ 25$ ；Jute， Tampico， 1 cent
The market has become quiet
American，＂Dressed．．．．．．．．．\％ton 28500 ＠300 00 $\xrightarrow[\text { Russia，Clean．．}]{\text { do }}$

Sisal．
Hides－Duty，all kinds，Dry or Salted，and Skins， American Provinces Fres．（Nominal．）
The market has been fairly active and firm．

## B．A．， $20 @ 26 \mathrm{tb}$ selected．．． 78 to R．G．\＆B．A．Green Salted Cow Rio Nunez． <br> Orinoco <br> Savanila，etc <br> Maracaibo，salted． <br>  Pernambuco，Dry Nalted <br> Bahia，Dry．．．．．．．．．．．． <br> Matamoras $\underset{\text { do }}{ }$ ．．．．．．．．．．．．．． <br> Yera Cruz． <br> Minoz Hache． <br> Bogota <br> St Domingo and Port－au－PlattDry <br>  <br> California，Gry Saited．．．．．．．．．．．．． <br> Green salted Country and We est’rn <br> City slanghter．．．．． <br> Oity sleughter，Association．．．．．．．．． <br> Penang Cow ．．．．．．．．．．．．．．．．．．．．．．．．．．

```
Calentta Buffalo.
Calcutta Kips, Slaughter..
Calcutta Kips, Dead Green
    Honey--Duty, 20 cents %f gallon
```



```
    Hops-Duty: 5 cents %% 施
    The market is firm, but although crop accounts aro
unfavorable speculative holders are free sellers.
```



```
IMorns--Duty, 10 %P cent ad val. Produce of
the Bitish North American Provinces Free.
```


India Rubber--Duty, 10 哆 cent ad val.
Para, Fine...
Para, Medium
East India.
Gurthagena, etc

## Indigo－－Duty fre

Bengal
Oude．．．
Kurpan
Manila
Guatemala
Caraccas．
Iron－Duty， 90
 Sheet，Band，Hoop，and scroll， $1 \frac{1}{4}$ to $1 \frac{1}{2}$ cents $\overbrace{\beta} \mathrm{D}$ ；

Firm but quiet．
Pig，Scotch，Best，No 1（cash 每 ton 4250 ＠， 4700 Pig，American，No．1．．．．．．．．．．．．．． $4000 *$＠ 4100 Bar，swedes，assorted sizes（in gold）
Bar Swedes，assorted sizes．
Bar，English and American，Refined Scroll，English．．．．．．．．．．．．．．．．．
Ovals and IIalf Kound，English． Ovals and Ha
Band，English
Band，English
Horse Shoe．．
Rods，English，5－8＠3－16 inch．．
Hoop，English
sheet，Russia
，single，Double and
do Am．
do do do．．．．．．．．．．．．．．．．．．．

IVory－Duty， 10 甜 cent ad val．
 East India，Billiard Eall．．． African，Scrivellos，West Coast．．．
Laths－Duty， 20 of cent ad val
Steady．

Cead－Duty，Pig，$\$ 2$ \％f 100 fb ；Old Lead， $1 \frac{1}{2}$ cents

## Firm．

Galena $\quad$ an
Spanish
$\begin{array}{llll}975 & @ 3 \\ 9 & 12 \pm \\ 9 & 12 \frac{1}{y} @ & 925 \\ 9 & 95\end{array}$
E
Bar．．．．．
Pipe and sh．．．．．．．．．．．．．．．．．．．．．．． q $_{\text {b }}$
Leather－Duty：sole 35，upper 30 of cent ad val．
Less active but firm．
Oak，（slaughter，）light do middle ．
do heavy

do $\begin{gathered}\text { Ayres } \\ \text { midid }\end{gathered}$
do middle，california
do middle，Orinoco，etc． ．
do
do
o light，California........
do heayy，R．Grande \＆B
do Ayres．．．．．．．．．．．．．．．．．
heavy，Crinoco，et
good damaged
poor damaged．．．．．．．．．．．．．．．．．．．．．．．． Oak，upper，in rough，slaughter．
Lime－Duty； 10 focurad vai
Quiet．
Rockland，$\underset{\text { do }}{\text { lump }}$ com．．．．．．．．क？ bbl
Lumber，Woods，Staves，Etc．－－Duty
Lumber， 20 甜 cent ad val．；Staves， 10 \％cent ad val．
Rosewood and Cedar，frie．Lumber and Timber of
all kinds，unmanuffactured，product of the British
Good demand，and prices firm．
Spruce，Eastern．．．．．．．．．$\%$ M feet Bird＇s－Eye Maple，Logs f ${ }^{\circ}$ sup feet Black Walnut，Crotche B1k Walnut，Figured and Blistered Yellow Pine Timber．．．．．．．．．．．．．． White Oak，Logs．．．．．．．．o in feet
White Pine Shipping Boards ．．．．．． 80

STAVES

| STAVES－ <br> White oak，pipe，extra．．．．．．$\%$ M． do pipe，heavy $\qquad$ M． <br> White oak，pipe，light．．．．．．．．．．．． <br> do pipe，culls <br> do hhd．，extra． $\qquad$ <br> do hhd．，heavy <br> do hhd．，light $\qquad$ <br> do hhd．，culls． $\qquad$ <br> do bbl．，extra．． <br> do bbl．，heary． <br> do bbl．，culls． <br> Red oak，hhd．，heavy $\qquad$ <br> do hhd．，light．． <br> HEADING－white oak，hhd．．．．．． |
| :---: |
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|  |  |
|  |  | Mahogany st Doningo，



Molasses－Duty ： 8 cents $\not \approx$ galton
The market has been inactive，but closes steady． New Orleans．． Cuba Museovado． English Islands
Nails－Duty：cut $1 \frac{1}{\frac{1}{2}}$ ；wrought 24 ；horse shoe 5 Firm．

Cut，4d．（13）60d
Clinch．
Horse shoe，
Copper．．．．．
Yellow metal．
．．．． 88100 Ib
ت．
525
625
$\quad$.
$\begin{array}{rr}@ & 600 \\ @ & 650 \\ @ & 30 \\ @ & 50 \\ @ & 35 \\ @ & 20\end{array}$
Naval Siores－Duty：spirits of turpentine 30 cents $q$ gallon；crude turpentine，rosin，pitch，and of the British North．Tar and turpentine，product cash．）

There has been a lower market for spirits of turpen－ tine ；other articles quiet．


Pitch，city，No． $1 .$.
Rosin，conmon …
do strained and No． 2 ，（in yd
do strained and No．2，（in yd

Oil Cake－Duty ： 20 क cent ad val．
Market nominal．


Dils－Duty：linseed，flaxseed，and rape seed， 28 cents；olive and salad oil，in bottles or flasks，\＄1：
burning fluid 50 cents $\%$ gallon；palm，seal，and cocoa nut， $10{ }^{2}$ q cent ad val．sperm and whale or other figh （foreign fisheries，） 20 \＆ 8 cent ad valorem．
The market has rated very quiet bat firm．


Petroleum－Duty：crude， 20 cents；reffed， 40
cents ${ }_{8}$ gallon． The market has been dull and＇drooping． Crude， 40 ＠ 47 gravity ．．解 gall．
Reflned，free．．．
do in bond
do in bond．．．
Residuum．．．
$\begin{array}{llr}31 \frac{1}{2} & @ & 32 \\ 68 & @ & 70 \\ 51 & @ & 52 \\ 43 & @ & 44 \\ 50 & @ & 9\end{array}$


20 Plaster cent ad val．
Blue Nova Scotia．
Walce Nova Scotia
Calcined，city mills．

Domestic Liquors．－Cash．
Alcohol，so and 95 各 cent．
Alcohol，so and 95 \％cent． Brand，gin，and pure spirits．．．．．
Rum，pure．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

430 ． 2 i9＠ 220
Steel－Duty：bars and ingots，valued at 7 cents 7
 cent ad val．（Store pricts．）

English，cast．（2d \＆1st qlty）．© E to
 do machinery \＆．．．．．．．．．．．．
beef and pork， 1 \％Io．Produce of the British North American Pro－ The specila market ruled firm．


Rice－Duty：cleaned $2 \frac{1}{1}$ cents 数 解；paddy 10 Firm but quiet．

Salt－Duty：sack， 24 cents for 100 fb ；bulk， 18 cents $\mathfrak{Z} 100 \mathrm{mb}$ ．


do fine，worthington，... ，
do fine，Jeffreys \＆Darcy＇s
Saltpetre－Duty：rrude， $2 \frac{5}{8}$ cents；refined and partally refined， 3 cents；nitrate soda， 1 cent $\hat{\%} f \mathrm{fb}$ ．
Reflned，pure．．．．（cash）．．．．．．कf it
Crude $. . . . . . . . . .(c a s h) . ~$
Nitrate soda ．．．．．（cash）．．
Seeis－Duty：linseed， 16 cents；hemp，
$\$ 1$ bushel of 60 Ib ；and grass seed
We notice sales 10,000 Calcutta Linseed to arrive at Boston at $\$ 2.20$ gold．
 Canary
canary ．．．．．．．．．．．．．．．．


do Bombay（at New York）．
Sho
Drop．

Silk－Daty ：free．All thrown silk． 35 क cent．

 Canton，re－reeled，No． 1 ＠ 2 Japan usual reel
do No． 1 ＠ 8 $\begin{array}{llll}10 & 50 & \text { a } & 11 \\ 13 & 00 & 8 \\ \text { a } & 18 & 25\end{array}$ 13 none． 25 $\begin{array}{lllll}13 & 00 & \text { a } & 13 & 50 \\ 10 & 50 & \text { a } & 12 & 00\end{array}$

Soap－Duty： 1 cent $\% \mathrm{~B}$, and 25 ficent ad val Market firm．
Castile（gold）．．．．．．．．．．．．．．．．．． \％$^{\text {q }}$
Spelter－Duty：in pigs，bars，and plates，$\$ 150$ 母 Quiet．

Spices－Duty：mace， 40 cents；nutmegs， 50 ； cassia and cloves， $20 ;$ pepper and pimento， 15 ；＇and There has been a fair business．
Cassis，gold．．．．．．．．．．．．．．．．．．．．．if in Ginger，race and African．．．．．．．．．．．．．．

Pepper，．．．i．（in bond）
Pimento，Jamaica．．
do（in bond）

\section*{| $771 @$ |
| :--- |
| $25 \frac{1}{@}$ |
| 19 ＠ |
| $15 @$ |
| $85 @$ |
| $32 @$ |
| $64 @$ |
| $24 @$ |
| 4 |
| $35 @$ |}

## Spirits－Duty：Brandy，first proof，$\$ 8$ per gallon her liquors，$\$ 2.50$ ． <br> Domestic whisky has been firm． <br> Brandy，Cognac， do Rochelle， <br> Rum，st．Croix． <br> 450 425 285 2.60

American blister．．．．．．．．．
do
cast，hammered．
do cast，rolled．
do $\begin{gathered}\text { cast，rol } \\ \text { spring．．}\end{gathered}$
Milan，（in bond）．．．


24
14
20
16
17
14
2.2
2.
16
14
val．ha
South S
North west coast
．．．．．．．．．．．．．．．．
 ．i． $\begin{array}{lll}1 & 75 & @ \\ 1 & \dot{85} & \text {＠} \\ 1 & 95 & \text {＠}\end{array}$ 180
190
900

Wine－Duty：value set over 50 cents \％gallon 20
 ad valorem；over $\$ 1$ ce gallon，$\$ 1 \%$ gallen and $25 \%$
Pounds $\underset{\text { bright．．．．}}{\text {（Virginia）－extra }}$ fine，

| do | do |
| :---: | :---: |
| do | do |
| Navy | pounds－－best． |
| do | mediu |

$\begin{array}{ccc}\because & @ & \cdots \\ \because & \cdots & \cdots \\ 65 & @ & 70 \\ 60 & @ & 65 \\ 50 & 60\end{array}$

Sugar－Duty：on raw or brown sugar，not above No． 12 Dutch standard， 8 ；on white or clayed，above ed， $3 \frac{1}{2}$ ； on Molado， $2 \frac{1}{2}$ cents $q 8$ to．
The market has fluctuated daily，with very little doing closing firm．
New Orleaus．

## St．Croix．． Porto Rico

Cuba，Muscovad
do
do
do
do
do
do
do
do
White
Mani
Brazi
Melad
Stuar
do
do
do
do
do

o，Mair revado

do box，Nos． 13 ＠ 15.
do box，Nos． 16 ＠ 18.
White Madeira．

## Sherry．

Burgundy port
Sicily madeira
Red，Spanish and Sicily
do port ．．．
Malaga，dry．．．．．．．．．．．．．．．
do
sweet
Claret

Wire－Duty：No． 9 to 18 ，uncovered，$\$ 2$ to $\$ 350$ No． 0 to 18 ．
No． 19 to 36
Telegraph，No． 7 to 11 Plata．．．．．．．．．．．

 over 24 and not over 32,10 ，and $10 \%$ cent ad valorem； over skin， 20 cents cent ad val．Produce of the British North American Provinces，free．
The market has ruled very inactive，and quotations are nominally the same；to effect free sales a decline would be necessary．


## Freights－

The shipments have been limited．To Liverpool per packets，corn at 3ad，and wheat at 4d；cotton at $\frac{1}{8} d$ ，and per steamer，cotton at $\frac{1 d}{}$ ，and cheese at 40 ．
To Liverpool：
Cotton......
Flour．．．．．．
Petroleum
Hesvy
……．．．．．．．．．．．．．． \＆
fibl
Heavy goods
and bag
$\cdots$ ． 9 ton
Corn，bulk and bags．．．．．．．${ }^{9}$ bush．
Wheat，bulk and bags．．．．．．．．．．．．．

To London：
Heavy goods．．


Oil．．．．
Flour

## Foreign－ Havana，wrapper <br> Havana，wrappers．（duty paid） do assorted．．．（duty paid） do forllers $\ldots \ldots$（duty paid Yara，assorted．．．．．（duty paid） Cuba，assorted．．．．．（duty paid）． St．Domingo，assorted（in bond）． Ambelema，Giron，and Carmen （in boind）．．

Manufactured－Tax paid．
5＇s and 7＇s－best．．．．．
do
10＇s and
ds
do
memmon
comest．．．
do medium
do common．．．．．．．．．．．
Halfpounds，
do bright－best．．．．．．
do medium．．．．．．．．．
82＇s．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Negrohead twist，（Western）．
Pounds（Western）－－extra made．．
Pounds（Western）－extra fine
do do $\begin{gathered}\text { Fine } \ldots \ldots \ldots . \\ \text { Pounds（Western）} \\ \text { do medium } \\ \text { do } \\ \text { common }\end{gathered} . . . .$.

Petro
Beef．
Pork
－
1
20
00
90
80
70
6
6
Wheat，in ship，bags．．．．．．．．．．．．．．
Corn，bulk and ba
Flour
Whe
Corn
Hea
Oil．
Beef
Pork

\section*{| C |
| :--- |
| H |
| B |}

B
M
W
F
P
L
A
8888

敏 gal
5.50

1500
1800
1100
240
260
100
240
260
$\frac{1}{4}$
$\frac{1}{4}$
Sicily
ton 11000
British North American cent fors．Prodact of the The market has continued active and buoyant；de－ mand mostly for home consumption
American，prime，country and city
Teas－Duty ： 25 cents per ib ．
arket has been quiet．


Gunpowder and Imp．．
Japan（uncond Twankay

## Soucho

Tin－－Duty：pig，bars，and block， 15 की cent ad val
Plate and sheets and terne plates， $2 \frac{1}{2}$ cents $\%$ 多 th． Market dull．
 Plates，charcoal I．C．．．．．．．．．．78 box 1400 ＠ Terne，coke．．．．

1000 Is less active
Lugs and low leaf
Fine to select
．
Connecticut and N．York，fillers
do common

## Cobe Pailway flanitar.

Railroads in India.-Mr. Juland Danvers, the government director of the Indian railway companies, states, in his annual report, just issued, that the present system of guaranteed railways comprises a length of 4,917 miles, of which 3,186 are now open for traffic. The net profits in the yeari ending the 30 th of June, 1863 , on 2,151 miles of railway, amounted to $£ 690,834$, and to $£ 975,077$ in the year ending the 30 th of June, 1864, on 2,489 miles. The number of passengers conveyed in the latter year was $11,781,683$, compared with $9,242,540$ in the former. The total expenditure of capital on the lines which are open, or in course of construction, amounted on the 1st of May, 1865, to £554,942,029. The expenditure this year, it is estimated, will amount to rather more than $£ 5,000,000$-about $£ 1,800,000$ to be expended in Eng. land, and $£ 3,350,000$ in India. The total amount estimated to be required for the undertakings, as now sanctioned, will reach $£ 77,-$ 500,000 . The number of shareholders at the end of the year 1864 was 29,303 in England, and 777 in India-the latter number consisting of 384 Europeans and 393 natives. There were also 6,453 debenture holders. Up to the end of 1864 the government had advanced $£ 13,160,539$ to the railway companies for guaranteed interest, but about $£ 3,300,000$ had been paid back out of the earnings of the railways, leaving vearly $£ 10,000,000$ still due to the government. The charge upon the government was $£ 2,567,743$ in the past year, and by the 1st of January next it will probably have increased to $£ 2,700,000$; but the receipts from traffic, which go in diminution of this, and which in the year 1863-'64 amounted to $£ 1,000,000$, will in 1864 -' 65 probably reach $£ 1,300,000$. Year by year the revenue will approach nearer and nearer to the amount of the guaranteed interest, and at last the government will not only be relieved of the annual payment altogether, but the railways will begin to earn more than the guaranteed rate, and to discharge their debt for previous advances out of half the excess profits above five per cent. Although it will be some time before the govern. ment will receive back the large sum due to them, there is enough in the present condition of the lines to encourage the hope that ultinately it will be paid, and in the meantime the State obtains advantages which fully compensate for the liability it has incurred. Mr. Danvers holds that no country in the world will derive greater advantages from railways than Iudia; that the traffic on the main hines may be expected to be enormous; and when they earn six, cight, or ten per cent the difficulty which now exists in inducing capitalists to promote public works in Iudia will be removed.

Railroád Slaughter.-On the loth inst. a shocking disaster occurred on the Housatonic Railroad, by which about a dozen persons were killed, many more fatally injured, and nearly every passenger on board the smashed train more or less maimed or scalded. This murderous result comes of criminal negligence. A new engive was being tried on the road near Bridgeport. No notice to those on the track was given, and in a short fime the loose engine came
up with a backing train, split the rear car into two parts, and, before entering the second car, burst its boiler, scattering the debris and steam in all directions. The blame of this disaster must be brought home to some one, and it is to be hoped that a just judge and jury will give the murderer his deserts. Such recklessness, where buman life is involved, is unpardonable, and ought not to go unscathed.
Iowa Central Railroad.-The directors of the Iowa Central Railroad Company have decided to make immediate surveys from Cedar Falls to the Missouri State line, to open stock subscription books in each county through which the road is to pass, and to commence work as soon as the required amount of capital shall have been subscribed. The road is to pass from Cedar Falls through Toledo, Oskaloosa, Eddyville and Albia to the State line, where it will form a junction with the North Missouri Railroad, about to be extended from Hudson City, its present terminus. Northward of Cedar Falls the road is completed to Waverley, whence to the line of Minnesota the work of construction is progressing, as is also the construction of the Minnesota division of the line. The aggregate of these completed and nascent sections will form a great through line between St. Paul and St. Louis, uniting the upper with the central portions of the Mississippi Valley by the most direct route.
Buffalo and Washingten Ratlroad.-It is stated that the stock of this company (late Buffulo and Allegany) has been fully taken up. The track from Buffalo to Aurora will be laid by the 1st of Jauuary next, and the whole of the work will be prosecuted to completion as fast as possible.
Railroad Earnings.-The following are the gross earnings of eleven of the principal railroads for the month of July, 1865, compared with those of July, 1864:


The gross earnings of nine of the above railroads for the irrst six months of the years 1864 and 1865 compare as follows:

|  | $\overbrace{1864 .}^{\text {Gross }}$ | $\underset{1865 .}{ }$ | Absolute. |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads. | $\begin{gathered} 1864 . \\ \$ 1.112 .614 \end{gathered}$ | $\begin{array}{r} 1865 . \\ \$ 2.038 .0 \end{array}$ | Absolute. <br> $\$ 925,426$ | Per cent |
| Chicago and Alton.......... | \$1,112,614 | \$2,038,040 | \$ 901310 | 87.78 |
| Chicago and Northwestern. | 2,385.506 | 3,286,816 | 901 | 30.03 |
| Chicago and Rock Island | 1,204,237 | 1,560,900 | 361,63 | 3.00 |
| Erie Railway. | 6,247, 253 | 7,071,933 | 824,680 | 13.20 |
| Illinois Central | 2,544,520 | 3,197, 203 | 62,883 | ${ }^{17.61}$ |
| Marietta and Cincinnati | 555,302 | 653,108 | 97, 806 | 17.61 |
| Michigan Central | 1,775,694 | 2,034,049 | 258,355 | 14.06 |
| Michigan So. \& No. Indiana. . | 1,812,534 | 2.265,240 | 452,70 | 24.98 |
| Pitts., Ft. Wayne \& Chicago.. | 3,005,928 | 4,215,888 | 1,209,960 | 40.25 |
| Total (6 months) | 20,643,588 | 26,328,177 | 5,684,589 | ${ }^{27.53}$ |
| Earnings in July........ .... | 3,438,246 | 4,276,059 | 837,813 | 24.36 |
| Total (7 months) | \$24,081,834 | \$30,604,236 | \$6,522,402 | 27.50 |
| We give below the firs | portion | a table | ich sh | S the |
| monthly earnings of the pr | cipal rai | ds for | e y | 1863, |
| $1864^{\circ}$ and 1865 : |  |  |  |  |

COMPARATIVE MONTHLY EARNINGS OF PRINCIPAL RAILROADS.

| -Chicag |  |  |  | Chicago \& Northwestern. - |  |  |  | $\rightarrow$ Chicago and Rock Island. - - |  |  |  | Erio Railway. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1863. | 1864. | 1865. |  | 1863. | 1864. |  |  | 1863. | 1864. | 1865. |  | $1863 .$ | 1864. | $1865 .$ |
| (281m. | (281 m.) | (281 m.) |  | (502 m.) | $(502 \mathrm{~m}$. | ( 502 m. ) |  | (182 m.) | ${ }^{1} 182 \mathrm{~m}$ |  |  |  |  |  |
| \$109,850 | \$100,991 | \$261,903 | Jan | \$232,208 | ${ }_{317}^{273,876}$ | \$535,675. |  | -1140,024 | \$158, |  |  | 839,949 | 934,133 |  |
| 101,355 | 154,418 | 258,583 | Feb | -20,321 |  | 481,165 |  |  | ${ }_{243,150}$ |  |  | ${ }_{956,445}$ | 1,114,508: | 1,240,626 |
| 104,372 | 195,803 | 288,159 |  | 221,769 240,051 | 390,355 371,461 | ${ }_{467} 50$ | Mar | -122, ${ }^{122}$ | ${ }^{245}$ | 186, | 1 | 948 , | 1,099,507 | 1,472,120 |
| ${ }^{122,084} 1$ | ${ }_{1}^{168,7}$ | 263,149 312,316 | Mray | 240,051 280,209 | 371,461 | 467,71 568,9 | Aprii |  | 198,679 | ${ }_{227,2}^{186}$ | May | 848, | 1,072,293 |  |
| 145,5 | 206,0 | 343,98 | un | 359,88 | 565,145 | 727.193. | Ju | 170,937 | 243,178 |  | un | 770,148 | 1,041,975 | 1,225,528 |
| 149,137 | ${ }^{1} 224,2$ | 315,944. | July | 275,506 | 482,05 | 688,171. | Jul | 139,142 | 224, | 232,2 |  | ${ }_{687}$ |  |  |
|  | 312, |  | Aug | 299,6 | 519,30 |  | Su | 1610 | ${ }_{3 \sim 7}^{307}$ |  | Se | 816,801 | 1,301,005 |  |
| 170,044 170,910 | ${ }_{320,889}^{364,54}$ |  | Oct | 551,122 | 708,714 |  | ..oct | 216,030 | 324,865 |  | Oct | 965,294 | 1,222,568 |  |
| 156,869 | 307,803 |  | Nov | 435,945 | 705,496 |  | No | 196,435 | 336,617 |  |  | 1,024,649 | 1,244,909 |  |
| 153,294 | 252,015 |  |  | 404,183 | 545,943 |  |  | 201,134 | 321,037 |  |  | 1,035,321 | 1,334,217. |  |
| \$1,678,706 \$2,770,484 |  | \$- .. Year.. \$3,975,935 \$5,902,383 |  |  |  | 8- | . | \$1,959,267 \$3,095,470 |  | \$- |  | 0,469,481 \$13,429,643 |  |  |
| $\sim H u d s o n ~ R i v e r ~$ |  |  |  | -Illinois Central. |  |  |  | -Marietta and Cinoinnati.- |  |  |  | Mrichigan Centra |  |  |
| 1863. | 1864. |  |  | 863. | 1864. |  |  |  |  | $\begin{gathered} 1865 . \\ (251 \mathrm{~m} .) \end{gathered}$ |  | $\begin{gathered} 1863 . \\ 285 \mathrm{~m} .) \end{gathered}$ | ${ }_{(2855}^{186 .}$. ${ }^{\text {a }}$ |  |
| ${ }_{\$}^{1500} \times 158.953$ | ${ }_{\text {d }}^{(15001,231}$ | ${ }_{\$ 525,}^{(150)}$ |  | $(708 \mathrm{~m})$. <br> $\$ 299.944$ | ${ }_{\text {(7327,900 }}^{(780)}$ | $(708)$ $\$ 546,4$ |  | $(251 m)$. <br> $\$ 38,203$ | (251m.) | $\left(\begin{array}{c} (251 ~ m .) \\ \$ 98,112 \end{array}\right.$ |  | - $282,0 \% 3$ | \$252,435 | \$306,324 |
| 425,047 | 472,240 | \$418,711. | eb | 2711085 | ${ }_{416,588}$ | 522,555. | F | 53,778 | 74,409 |  |  | 245,858 | 278,848, | 279,137 |
| 366,802 | 356,626 | 424,870. |  | 275,643 | 459,762 | 592,276 | mar... | 60,540 | 89, |  |  | 236, | 348 |  |
| 270,676 | 278,540 | 311,54 | Apri | 289,224 | 423,797 | 491;297 | Apri | 64,306 | 72,389 | 82,1 | Apr | 238 | ${ }^{338}$ |  |
| 244,771 | 281,759 | 351,75 | a | 334,687 | 406,373 | 454,60 | IR | 35,326 | 83,993 | 73,8 | - | 236,453 |  | ${ }^{461,465}$ |
| ${ }^{2020} 936$ | ${ }_{273,726}^{253,049}$ | -310,049. | Jun | 407,992 343929 | ${ }^{510,100} 423$ | 590,061 | 4 | 40,766 58,704 | 78,697 91,899 | 108,651. | Jul | 193,328 | 263,244 | 329,105 |
| 219,56 | 306,595 |  | ug | 511305 | 640,179 |  | 4 yg | 52,864 | 90,972 |  | Au | 215,449 | 346,781 |  |
| 268 | 361,600 |  | Sep | 478875 | 799,236 |  | Sep | 77,112 |  |  |  | 308,168 |  |  |
| 300,17 | - 3440,900 | - | Oct... | 496,433 | $661,391$. |  | Oct... | ${ }_{8}^{83,059}$ |  |  |  | -339,794 | ${ }_{400,510}$ |  |
| 484,550 | 3407,552 507 |  | Dec.... | 424,531 | $\begin{aligned} & 657,141 \\ & 603,402 \end{aligned}$ |  |  | 68,863 | ${ }_{95,453}$ | - |  | 306,186 | 376,470 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.


## Jnsurance and ftinimg Tournal.

INSURANCE STOCK LIST.

| companies. |  | DIVIDEND. |  | mariet. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Periods. | Last paid. |  |
| Adriatic............... 25 | \$300,000 | Jan. and July |  | 85 |
| Atna.................... ${ }^{50}$ | $\begin{aligned} & 200,000 \\ & 150 \end{aligned}$ |  | July . $31 / 8$ \& 30 s . | 9414 |
| Albany City............ 100 | 200,000 |  |  | 125 |
| American............. 50 | 200,000 | Jan. and July | July $31 / 8$ \& 50 s | 135 |
| American Exchange.... 100 | 200,000 | March and Sep | March.... . ${ }^{5}$ | 871/ |
| Arctic..................... ${ }^{50}$ | 500,000 20000 | Feb. and Aug. | July .... . .ps'd | 101 |
| Atlantic (Brooklyn)..... ${ }^{50}$ | 300,000 | March and Sep | March....... 5 | 130 |
| Baltic............ ...... 25 | 200,000 | May and Nov. | May | 100 |
| Beekma | 200,000 | Feb. and Aug. | Aug. ......... 4 | 107 |
| Bowery............ $\quad 25$ | 300,000 | June and Dec. | June ......... 5 | 162 |
| Brevoort........ ....... 50 | 150.000 | Jan. and July | July.... .... 5 | 7294 |
| Broadway (i. i........... 25 | 200,000 | Feb. and Aug | Aug. ........ 6 | 135 |
| Capital City (Albany)... 100 | ${ }_{200,000}$ |  |  | 100 |
| Central Park ........... 100 | 150,000 | Feb. and Aug | Aug........... 4 | ${ }_{7}$ |
| Citizens'... | 300,000 | Jan. and July | July .........i0 | 230 |
| City....................... 70 | 210,000 | Feb. and Aug. | Aug....4p.sh. | 126 |
| Clinton ........ . . . . . 100 | $\text { . } 250,000$ | Jan. and July | July.... .... 5 | 98 |
| Columbia..................... 100 | $3,500,000$ |  | July | 102 |
| commerce. <br> Commerce (Albany) .... 100 | $\begin{aligned} & 200,000 \\ & 200,000 \end{aligned}$ | do | July.... ..... 5 | 105 |
| Commercial. .......... 50 | 200,000 | and July. |  | 125 |
| Commonwealth........ 100 | 250,000 | April and Oct. | April......... 5 | ${ }_{881} 13$ |
| Continental .......... 100 | 500,000 | Jan. and July. | July.... ..... 7 | 1713 |
| Corn Exchange . . . . . . . ${ }^{50}$ | 400,000 | March and Sep |  |  |
| Croton............ .... 100 | 200,000 | Jan. and July. | July | 1001/4 |
|  | 300,000 | April and Oct | April. . . . $7 \%$ \% | 150\% |
| Empire City.......... 100 | ${ }_{200}^{20000}$ | Jan. and July. |  | 3 |
| Exchange........ .... 30 | 150,000 | Feb, and Aug. | Au | 612 |
| Firemen's............. 17 | 204,000 | Jan. and July. | July. | 1043 |
| Firemen's Fund. . $\mathrm{ib}_{1}$.... ${ }^{10}$ | 150,000 | do | July .... ...3\% | 9014 |
| Firemen's Trust (Bklyn) 10 | 150,000 | do | July.... ..... 5 | 104 |
| Fulton................ 25 | 200,000 | do | July |  |
| Gallatin........ ........ 50 | 150,000 | May and Nov. | May | $8{ }^{\circ}$ |
| Gebhard.:.............. 100 | 200,000 | Feb. and Aug. | Aug. | 903s |
| Germania............. 50 | 500,000 | Jan. and July. | July |  |
| Globe.................. ${ }^{50}$ | 200,000 | do | July | 115 |
| Goodhue ....... ...... 100 | 200.000 | do |  |  |
| Greenwich............ 25 | 200,000 | Feb. and Aug. | Aug | 1541/6 |
|  | 200,000 20000 | March and Sep | Marc | 99 |
| Hamilton.............. 15 | 150,000 | Jan. and July. | July | 101 |
| Hanover............... 50 | 400,000 | do | July | 125 |
| Harmony (F. \& M.) .... ${ }^{50}$ | 300,000 | do | July.... ..... 5 | 130 |
| Hoffman............... 100 |  |  |  | 00 |
| Home......... . . . . . . 100 | 2,000,000 | Jan. and July. | July.... .... 5 | 144 |
| Hope.................. ${ }_{50}^{50}$ | 200,000 | do | Jan . . . . . . 5 | 106 |
| Howard.....f. . . . . . . 50 | 300,000 | do | July.... .... 10 | 1741/2 |
| Humboldt. . '. ${ }^{\text {Importers }}$ and Traders, 100 | 200,000 200,000 | do | $\left\|\begin{array}{l} \text { Juny.......... } 5 \\ \text { Jnly } \end{array}\right\|$ | 100 |
|  | 200,000 | Feb. and Aug. |  | 106 |
| International, ... .... . 100 | 1,000,000 | April and Oct. | April | 100 |
| Irving................ ${ }_{3}^{25}$ | 200,000 | Feb. and Aug. | Aug...... . . 5 | 105 |
| Jefferson.............. 30 | 200,000 | March and Sep |  | 160 |
| Jersey City (N. J.)...... ${ }^{50}$ | 150,000 | Jan. and July. | July .......... 5 | 160 |
| King's County (Brook'n) 20 |  |  | March... ..... | 70 |
| Knickerbocker......... Lafayette (Brooklyn) | $280,000$ | Jan. and July. | July ......... 5 | 100 |
| Lasayette (Brooklyn) .......... ${ }^{50}$ | 150,000 300,000 | do | July.......... 5 | 95 |
| Lenox................ 25 | 150,000 | March and Sep | September ... 5 | 120 |
| Long Island (Brooklyn). 50 | 200,000 | Jan. and July. | July .... .... ${ }^{\text {a }}$ | 151 |
| Lorillard.............. ${ }^{25}$ | 1,000,000 | Feb. and Aug. | Ang........ . . 5 | 100 |
| Manhattan........ ..... 100 | ${ }_{200}^{50000}$ | Jan. and July. | Juy . . . . . . . 5 | 1.35 |
| Mechanics ${ }^{\text {a }}$ (Brookilyn)... 50 | 150,000 | do | July...... . 10 | 135 |
| Mechanics' and Traders' 25 | 200,000 | do | July.......... 5 | 135 |
| Mercantile (marine)..... 100 | 646,000 | do | July........3\% 3 / | 110 |
| Merchants'............ 50 | 200,000 | do | Jnly......... 10 | 200 |
| Metropolitan. . . . . . . . 100 | 1,000,000 | do | July, .... ...5 5 | 13012 |
| Morrrs (and ioland)..... 100 | 150,000 200,00 |  | July $\ldots . . . . . .5$ | 125 |
| Nassau (Brooklyn)...... 50 | 150,000 | Jan. and July: |  | 175 |
| National...............3716 | 200,000 | do | July | 148 |
| New Amsterdam...... 25 | 300,000 . | do | July .......... 5 | ${ }_{971 / 2}$ |
| NeW World.a......... ${ }^{50}$ | 200,000 210000 | do | July...... . . 4 | 80 |
| N. Y . Fire ...l. . . . . . . . . ${ }^{\text {a }} 100$ | 210,000 2000 |  | July.... .... 8 | 160 |
| Niggara................. 50 | 1,000,000 | Jan. and July. | Aug....... . 6 | 120 |
| North American........ 50 | 1,000,000 | June and Dec. | June.. 6 \& 50 s. | ${ }_{97120}^{120}$ |
| North River. ${ }_{\text {Northwestern }}$ (O..... ${ }^{25}$ | -350,000 | April and Oct. | April..... ${ }^{\text {a }} 4$ | $106{ }^{\text {a }}$ |
| Northwestern(Oswego). 50 | 150,000 | Jan. and July. | July .... ..... 5 | 100 |
|  | 200,000 |  | July ......73孚 | ${ }^{135}$ |
| Peter Cooper ......... 20 | 150,000 | Feb. and Aug. | Juy | ${ }_{101}^{9916}$ |
| People's................ .20 | 150,000 | Jan. and July. | $\begin{array}{\|l\|l} \text { Aug } \\ \text { July } \end{array}$ | 101 |
| Phenix .... .f. . . . ${ }^{\text {Relief }}$. 50 | 500,000 | do | July | 155 |
| Relief........... ..... 50 | 200,000 |  | July ..... .... 5 | 120 |
| Resolute........ . . . . . . . 10.100 | 300,000 200000 | do | July $3 \not 1 \%$ \& 20 s . | 90 |
|  |  | do. | July ... ... $3 \times 1 \times$ | 112\% ${ }^{1}$ |
| St. Mark's............... ${ }_{2}$ | 150,000 | Feb. and Aug. | Augus | 105 |
| St. Nicholas............. 25 | 150,000 |  | Aug. |  |
| Security................ 50 | 1,000,000 | do | Aug. | ${ }^{69}{ }^{69}$ |
| tandard........ . . . . . ${ }^{50} 5$ | 200,000 J | Jan. and July. | July............ 5 | $\begin{aligned} & 125 \\ & 120 \end{aligned}$ |
| terling.................. 100 | 200,000. |  | Ju.... | 100 |
|  | 200,000 200 |  |  | 100 |
| radesmen's. $: . . . . . . . . . .{ }^{25}$ | 200,000 | Feb. and Aug. Jan. and July. |  | 87 |
| United States $\qquad$ | $\begin{aligned} & \quad 150,000 \\ & 250,000 \end{aligned}$ | Jan. and July. | $\left\|\begin{array}{\|c\|c\|} \text { July........... } \\ \text { July } \end{array}\right\|$ | $\begin{aligned} & 112 \\ & 1261 \% \end{aligned}$ |
| Washington............. 50 | $\begin{aligned} & 250,000 \\ & \mathbf{4 0 0 , 0 0 0} \end{aligned}$ | Feb. do and Aug. | $\begin{array}{\|c} \text { July. .... ... } \\ \text { Aug. } \\ \hline \end{array}$ | $\begin{aligned} & 1261 / 2 . \\ & 150 \end{aligned}$ |
| $\text { Niliambubug City ... } 50$ | $\begin{aligned} & 40,000 \\ & 150,000 \end{aligned}$ | Jan. and July. | Aug. ........... 4 | $\begin{aligned} & 150 \\ & 110 \end{aligned}$ |
| onkers and New York. 100 | $500,000$ | do | $\text { July........... . } 5$ | 104/2 |

## INSURANCE MATTERS,

We notice another case of amalgamation on the part of English Life Insurance Companies. The Western Life Assurance Society have announced that they are about to join the Albert Life Assur ance Compeay. The income of the consolidated companies will be
upwards of a million and a half of dollars per annum. The Eng. lish corporations find that one large capital, with a large income, will attract more business and produce better results, than when divided between two associatiors.

The following dividends have been declared during the week: Greenwich Fire Insurance Company, seven per cent.; Irving Fire Insurance Company, five per cent.; New York Fire Insurance Company, six per cent--all semi-annual dividends.

## Mining hatters.

Quicisilver.-The following were the exports of Quicksilver from San Francisco for the first six months of this year, as compared with the same period of 1864 :


Copper.-The Copper Mines in the Portage Lake district are doing splendidly, and making more money than at any time last year. The present price of Copper pays well. The products are all large, and the mines show any amount of Copper. The aggre gate vield for July is greater than for any previous month siuce the opening of the mines; as appears from the following statement :

|  | 'fons. | Lbs. |
| :---: | :---: | :---: |
| Quincy | 128 | 1,495 |
| Frontier | 107 | 125 |
| Pewabic | 105 | 1,900 |
| Huron. | 56 | 500 |
| Isle Royale | 40 |  |
| Grand Portage | 31 |  |
| Albany and Boston | 18 | 255 |
| Hancock. | 13 | 932 |

These are the only companies which have stamp mills at the mines, and the figures given relate only to dressed mineral, or such as has passed under the stamp, averaging from seventy to eighty per cent.

PETROLEUM STOCK LIST.

| Compantes. | Mariet. |  | Companizs. | Mariet. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Asked. |  | Bid. | Asked. |
| Adamantine Oil. ... |  |  | Maple Shade of N. Y . |  |  |
| Alleghany.i........ |  | 150 | Maple Shade of Phil. |  |  |
| Beekman. ${ }^{\text {Bennehoft..... }}$ |  |  | Mount Vernon. | 60 | $65^{\circ}$ |
| Bennehof Reserve.: | 800 | 1500 1500 | National Oil of N. Y . |  | 400 |
| Bergen Coal and Oii. |  |  | Baltimore Consol $\}$ |  |  |
| Black Creek |  |  | Noble \& Delamater |  | 400 |
| Bradley Oil | 265 | 300 | Noble \& Delamater |  |  |
| Breroort. | 1250 | 1350 | Rock 011........ $\}$ |  | 50 |
| Brooklyn. | ${ }^{-1} 50$ |  | Northern Light | 200 | 275 |
| Buchanan | 50 | -... | Oceanic $\begin{aligned} & \text { Oil City Petroleum }\end{aligned}$ |  | 120 |
| Cascade. |  | 500 | Oil Creek of N. Y | 30. | 365 |
| Centrat | 1900 | 2200 | Pacific. |  |  |
| Cherry Run Petrolm |  | 24 | Palmer Petroleum. |  |  |
| Cliftou . |  | 100 | People's Petroleum.. |  | 70 |
| Commonwealth. |  |  | Pit Hole Creek |  | $745^{\circ}$ |
| Consolidated of N.Y. |  |  | President. | 200 |  |
| De Kalb |  |  | Rawson Far |  |  |
| Devon Oil |  |  | Rynd Farm | 80 | 95 |
| Emp'e City Petrol'm | 75 | 83 | Sherman \& Barnsdile |  |  |
| Enterprise |  |  | Southard. |  | 80 |
| Excelsior. | 148 | 120 | Standard Petroleum. |  |  |
| First National | 16 | ${ }_{20}$ | Success. | , |  |
| Fountain Petroleum. | 175 " | 350 | Tack Petrin of N.Y. | $\dddot{0} 3$ | 50. |
| Fulton Oil | 30 | 34 | ${ }_{\text {Taiman.... }}$ |  |  |
| G't Western Consol. |  | 400 | Terragenta |  |  |
| Guild Farm |  |  | Titus Oil. |  |  |
| Hammond |  | 15 (1) | Titus Estate |  | 235 |
| Heydrick Helot | ¢5 135 | 1 ${ }^{90}$ |  | 15 | 30 |
| Hickory Farm. |  |  | Tnited States....... | $\ddot{23} 8$ | 1800 2390 |
| High Gat | 45 | 49 | United States Pe-i |  |  |
|  |  |  | troleum Candle,.) |  |  |
| Johnson's Fulton Oii | 645 |  | Venango. |  |  |
| Knickerbocker Pet'm |  | 25 | Watson Petro |  |  |
| Lamb Farms. |  |  | Webster | 261 | \% $6{ }^{\circ}$ |
| McElihenay |  |  | W.Virg. Oil and Coal |  |  |
| McKinley. |  |  | Oin Creek....... |  |  |
| $\frac{\text { Manhattan.......... }}{\text { Maple Grove..... }}$ |  | $\begin{aligned} & 45 \\ & 150 \end{aligned}$ | Working People's |  |  |

table of letter postages to foreign COUNTRIES.
The Asterisk (*) indicates that in cases where ment is optional; in all other cases prepayment is required.
Countries.
Am. Puc. Sloop, via Panama ...

Ceylon, open mail, via London, by American packet.
do open mail, via London, by British packet
French mail,
Brit. mail, via Southampton
do
Chili
China, Brit. mail via Southampton
Marseilles.......
do $\mathrm{Br}^{\prime} \mathrm{n}$ or Hmb'g ml.
Br'n or Hinb'g ml.
via Trieste........ by $\mathrm{Br}^{\prime} \mathrm{n}$ or Hmb'g mail, vi . Marseilles and Suez..
do $P^{\text {rrench mail }}$
................
Constantinople, Prus. closed mail, (if prepaid,
rench mail
do French mail .............
do open mail, via London, by Am. packet............
open mail, via London, Brit. packet.
Corfu-see Ionopn Island
Corsica, British mail by Am. packet
do French mail., Brit. packet do French mail,. ............. *15 *30 Costa Rica..

Curacoa via England
Denmark, Prus closed mail (if pre
do paid, 83cts)................
do French mail............. American pack't........ open mail, via London, by British pocket
do Prussi» 4 closed mail, via Trir ce.................. closed mail, via Trieste. Br'n or Hamb'g mail, via Marseilles and Suez... by Br'n or Hamb'g mail, via Trieste
French mail
Ecuador.
Falkland Islands, via England.
France.
rankfort, French mail................
do
do do do when
do prepaid......................
Gambia, via England.
Gaudaloupe, via England
Guatemala.
German States, Prus closed mail (if

$$
\begin{array}{lr} 
& \text { prepaid, } 28 \mathrm{c} \text { )...... } \\
\text { do } & \text { French mail....... } \\
\text { do } & \text { Bremen mail...... } \\
\text { do } & \text { (except Luxemburgh) } \\
\text { Hamburg mail..... }
\end{array}
$$

$$
\begin{aligned}
& \text { Hamb } \\
& \text { mail. }
\end{aligned}
$$

Gibraltar, French mail...............
do open mail, via London, by Amn. pkt.
do open mail by British pkt.
Great Britain and Ireland
Greece, Prussian closed mail, (if pre
paid. 40c)
do French mail..................
o by Bremen or Hamburg
open mail, via London, by American pkt.
open mail, via London, by British pkt.
Hamburg, by Hamburg' mail, direct
do open mail, via London, by

$$
\begin{aligned}
& \begin{array}{l}
\text { do Bremen mail............... } \\
\text { do } \\
\text { drussian closed nail }
\end{array} \\
& \text { do Prussian closed nail.... } \\
& \text { prepaid. . } \\
& \text { do when } \\
& \text { do French mail........ } \\
& \text { do when prepaid } \\
& \text { do by Bremen or Hamburg } \\
& \text { do French mail. } \\
& \text { Hayti, via England. } \\
& \text { Holland, French mail. ....................... }
\end{aligned}
$$

$$
\ldots * 30
$$

Not Not
 o. $\begin{aligned} & \text { to } \\ & \text { s. } \\ & \text { cts. }\end{aligned}$.
.


Holland, open mail, via London, by British pkt
Holstein, Prussian closed mail, (if pre paid, 33c).
do by Bremen or Hamburg French mail.
Honduras.
do $\quad$ British mail, ... Mrissh mail, via Marseilles.......
Ionian Islands, Prussian closed mail, 39 45
$\begin{array}{ll} & \text { (if prepaid, 36c)..... } \\ \text { do } & \text { French mail......... } \\ \text { do } & \text { British mail, via Eng }\end{array}$ British mail, via England.
$\stackrel{\square}{30}{ }^{*}{ }^{*} 68$
$40 \quad 72$
$30 \quad 60$
Japan, British mail, via Southampton
do do via Marseilles..
do French mail
Liberia, British mail
3060
$\because 20 *_{60}$
$\ldots{ }^{*}$ 32
Lombardy, Prussian closed mail, (if
prepaid, 40c).............
by Bremen or Hamburg
do French mail............... closed mail............ closed mail, when pre paid. Grand Duchy, French Grand Duchy, Breme. mail ................ Grand Duchy, Hamburg
do $\quad$ Grand Duchy, Ham
mail....................
Madeira, Island of, via England.
Majorca and Minorca, British mail. $\because \quad 29 \quad 37$
do do French mail... $21 \quad 42$
Malta, Island of, open mail, via Lond.
by American pkt.
$\begin{array}{llll}\text { do } & \text { op. mail, via Brit. pkt } & \cdots & 5 \\ \text { do } & \text { French mail........ } 30 & * 60\end{array}$
${ }^{*} 21 *_{42}$

Martinique, via England ............;
do do via Marseilles
do French mail..............
Mexico, (except Yucatan, Matamoras and Pacific coast
do to places excepted above....,
Mecklenburg, (Strelitz and Schwerin,)
Prussian closed mail. .
do when p'paid … 28
do (Strelitz and Schw̄erin,)
by Bremen or Hamburg mail...
Strelitz and Schwerin,
French mail
${ }^{2} 21 *_{42}$
Montevideo, via England. ..............
do
via France, by Frnh mai from Bordeaux.........
Naples, Kingdom of, Prus. clos'd mail
do do French mail.....
do do by Bremen and by Bremen and

Netherlands, The; French mail.......
do $\quad$ open mail, via Lon.,
Nassau, N. Prov., by direct steamer open mail, via Lon., open mail, via Lou., by British pkt.
do :
New Brunswick
Newfoundland.
10
New Granada, (except Aspinwall ard Panama,)............ Southampton... ... 33 British mail, via $\begin{array}{lll} & \text { Marseilles } \\ \text { do ..... } \\ \text { do } & \text { do } \\ \text { do } & \text { Fy mail to San }\end{array}$ 39
${ }_{30}{ }^{45}{ }^{45}$ ${ }_{30}{ }^{39}{ }^{460}$
Francisco San - 8

New Zealand, British mail, via South.
hampton............. British mail, via Mars'ls do French mail. 38

Nicaragu, Pacific slope, via Panama ${ }^{*} 30$ * ${ }^{40}$

Norway, Prus. closed mail, (if p'paid,
do by.).......................... ${ }^{*}{ }^{* 46}$
$\cdots{ }^{* 88}$
$\cdots 33$
${ }^{* 86}$
Nova Scotia-see Brit. N. American
Provs.....................



Government Agency，and Designated Deposi－ tory of the United States．
JOSEPH U．ORVIS，Pres＇t．${ }^{*}$ JOHN T．HILL，Cash＇r THE
NINTH NATIONAL BANK of the City of New York，
EBROADWAY，CORNER OF FRANHLIN ST， receives banks and bankers＇accounts Takes New England money at 1－10 and New York State 3 per cent．idiscount．
Checkss on Albany，Troy，Boston，Philadelphia， Baltimore and Washington at par．
Interest collected，aud credited in
Interest collected，aud credited in Gold or Curren－
 All．classes of Government Securities bought and
Redeems for National Banks，at present，without
charge，using the Bills for the Army． charge，using the Bills for the Army．
necenves or pays Sight Drafts for it．put to credit of any Bank，or pays sight Dratts for it．
year，and two year Coupon Notes，reaceived at par and accrued interest in payment for $7-30 \mathrm{~s}$ ，or on on de－ posit from regular dealers，or those choosing to be－ $\frac{{ }^{\text {Wine }}}{}$ Will deli
Bank，in sums not less than $\$ 1,000$ ，per Expres free of charge．Also， 1 cent， 2 cent and 3 cent coin delivered at any Bank on Express routes． TOLLARS，with a large surplus，

J．U．orvis，President．
J．T．HiLL，Cashier．
New Yore，July $22,1865$.
FOURTH NATIONAL BANK of the City of New York，
27 and 29 Pine Street． DEPOSITARY AND FINANCLAL AGENT OF THE UNITED STATES，
have for sale，ready for delivery，

## U．S．7 3－1oTreasuryNotes

Convertible，at Maturity，into
6 PER CENT，GOLD－BEARING BINDS． Alse，United States 10－40 Bonds． Do． 5－20 Bonds．
Do． 1 Year Certificates．
We also collect Government Vouchers and Drafts and attend to other business with Gov－ ernment．

P．C．CALHOUN，President．
B．Seaman．Cashier．
T．L．TAYLOR \＆REED， BANKERS，
And Government Loan Agents，
No． 6 WALL STREET，
Buy and Sell Government Securities and Specie，
at best rates，at the counter．
园 FOUR PER CENT ALLOWED ON aLL DEPOSITS，Subject to Check at Sight．

RAILWAY STOCKS，BONDS，and other Securities bought and sold at Brokers＇Board，at the usual Commission．

H．J．MESSENGER，BANKER， No， 139 BROADWAY，
Seven－thirty Loan Agent
Gold Bonds and Stocks of all descriptions bought and sold on commission．
Accounts of Banks，Bankers，and individuals re－
JOHN MUNROE \＆CO．， AMERICAN BANKERS，
No． 5 RUE DE LA PAIX，PARIS，
No． 8 WALL STREET，NEW YORK，
Issue Oircular Letters of Gredit for Travelers in all
parts of Europe，etc．，etc．Also Comer

A．G．GATTELL，Pres＇t，
A．WHLLLDIN，V．Pres＇t．$\}$$\quad\left\{\begin{array}{l}\text { Capital，} \\ \mathbf{\$ 5 0 0 , 0 0 0}\end{array}\right.$
THE CORN EXCHANGE NATIONAL BANK， philadelphia，penn．，
Attends to business of Banks and Bankers on liberal
J．W．TORREY，Cashier．
EDWARD L．CORLIES，Auctioneer．
By Kobbe \＆COrlies，
Stores Nos． 87 and 89 LEONARD
TUESDA $\bar{Y}$, August 22,
At 10 ＇clock，at the salesromm，
LARGE AND SPECIAL SALE
IRISH LINENS AFD LINEN GOODS， On a credit of four months，for approved endorsed
Paper，for all sums of $\$ 100$ and upward． aper，for all sums of $\$ 100$ and upward
LARGE AND ATTRAĆTIVE SALE
GERMAN AND ENGLISH HOSIERY AND HO Catalogie on SIERY GOODS

WEDNESDAY，August 23，
At 10 o＇clock，at the salesrooms．
LARGE AND ATTRACTVE SALE ST．ETIENNE AND BASLE RIBBONS，MILLI－ On a credit of four months，for approved indorsed Cataloguntes，for all sums over $\$ 100$ ． Catalogues and samples on the morning of sale． At $100^{\prime}$ clock，
On a credit of four months，approved indorsed notes， FOREIGN AND DOVOE sTII and upwards， FOREIGN AND DOMESTIC WOOLENS，TAILOR－ Cata，and GENTS＇FURNISHING GOODS，\＆c． Catalogues and samples on the morning of sale． At 10 F RIDAY，August 25，
FRENCH GOODS－250 packages French，Swiss， German，English，and American staple and fancy of four months，of recent importation，on a credit of four months，approved indorsed notes，for all
sums of $\$ 100$ and upward． Catalogues and samples on the morning of sale：
GUITERMAN BROTHERS， IMPORTERS OF
Shawls，Dress Goods，\＆Scarfs， REMOVED T0 63 LEONARD ST．，

NEW YORK．
SEYMOUR \＆LACY，
Manufacturers of Ruches and Nett Goods．
No， 63 READE STREET，
ut stairs，
NEW YORK．

## S U N



## company．

（insurance buildings，）

## 49 WAL工 STREET．

ASSETS，0ct．4，1864－－$\$ 2 ; 383 ; 48745$ DIVIDEND THIRTY PER CENT．
This Company insures against Marine Risks on Cessels，Freight，and Cargo；also，against Inland
Navigation Risks． Premiums paid in gold will be entitled to a return premium in gold．

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

## OFFICE OF THE



## FIRE AND INLAND



## （columbian building，）

1 Nassau Street．
New York，July 1st， 1865. AUTHORIZED CAPITAL－－$\$ 5,000,000.00$ CASH CAPITAL，paid in，\＆Surplus，885，040．57 Policies of Insurance against loss or damage by Fire
issued on the most favorable Tervs政 on the most favorable B．C．MORRIS，Pres＇t．

## GRRMANIA FIRE

INSURANCE C0． No． 4 WALL STREET，N． $\mathbf{Y}$ ．
CASH CAPITAL，$\$ 500,000$ ， with a barge surplus．
this coilipany insures property of all hinds against loss or damage by fire，ov favorible terils．
maURICE HILGER，
President．
RUDOLPH GARRIGUE，
Vice－President．
JOHN E．KAHL，Secretury．

## NATIONAL LIFE

## and

## Travelers＇Insurance Co．

## OF NEW YORK．

OFFICE， 243 BROADWAY．
Authorized Capital．．．．．．．．．．．．\＄500，000
DIRECTORS：


ASHER S．MILLS，Secretary．
S．Trats，M．D．，Medical Examiner．
E．F．Folarr，General Pailwa Agencies．
LIFE AND ENDOWMENT POLICIES
are issued on the Mutual plan．All the profits in this department are divided pro rata among the Policy Holders．All policies to be incontestable after five years from date，and non－forfeitable after two annual payments．A loan of one－third of the amount of pre－ miums will be made；also，thirty days＇grace given in payment of premiums．

GENERAL ACCIDENT POLICIES are granted，covering accidents of all descriptions，in－ cluding the travelers＇risk．If issued

WITHOUT COMPENSATION， they provide for death，if caused by accident；but in case of injury only，the insured receives no compen－ sation．If granted

WITH COMPENSATION，
the full amount assured is payable to the family in case of death caused by accident and occuring within
three months from the date of injury injury causing disability，the insured receives a weekly compensation until he is able to attend to his business， such time not to exceed twenty－six weeks．The polioy covers all forms of Dislocations，Broken Bones，Sprains， Bites of Dogs，Assaulis by Burglers．Robbers．or Mur－ derers，the action of Lightning or Sun－stroke，the effects of Explosions，Floods，and Suffocation．by Drowning or
Choaking，and all other kinds of accidents． Choaking，and all other kinds of accidents． TEN DOLLARS
secures a general Accident Policy for
TWO THOUSAND DOLLARS， wit＇l a Weekly Compensation of TEN DOLLARS．
TRAVELERS＇INSURANCE TICKETS for any length of time，from one day to twelve months，
are on sale at the various Railroad and Steamboat Tick－： et Offices and Agencies，
MARINE RISKS AND SPECIAL VOYAGES． Policies are granted insuring against death by acci－ font whil ming in steamer or sailing vesels；also Full information，together with Tables of Rates \＆c cap be obtained at the Home Office，or by application

