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## 

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## CONTENTS.

 State Guardianship on Trial....... $74 \left\lvert\, \begin{gathered}\text { English News................................ }\end{gathered}\right.$ Imports and Exports for June, ${ }_{1877} \left\lvert\, \begin{gathered}\text { Commercial and } \\ \text { Neivs................................................... }\end{gathered}\right.$

THE BANKERS' GAZETTE

| Money Market, U. S. Securities, | Quotations of Stocks and Bonds. |
| :--- | :--- | Railway Stocks, Gold Market, Monthly Railroad Earnings...... Foreign Exchange, N. Y. City $80 \left\lvert\, \begin{gathered}\text { Investments, and state, city and } \\ \text { Corporation Finances............ }\end{gathered}\right.$ Banks, National Banks, etc. ....

THE COMMERCIAL TIMES.

 Breadstnffis

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## THE RAILROAD OUTBREAKS

It is unnecessary to review by detail the unparalleled series of riotous outbreaks which, during the week, have run like a wave of fire along our principal lines of railroad. Now, however, that they have passed their climax, we may with profit refer to some of their teachings. And first, it is apparent that this occasion will prove no exception to the rule, inherent in the nature of things, that strikes work nothing but harm to those engaged in them. All the destruction of life, limb, and property was utterly wanton and without the least compensating benefit. Some of the indirect loss cannot be proven, but all the ascertainable loss will be liberally computed and saddled as new burden on each particular locality where it occurred; the rioters who thought they were striking the railroad were striking their own city or town, and in some sections the lesson will thus be a severe one.
A great deal has been said of the case between the railroads and the men, and a few things at least loosely.

Some have claimed that the companies are trying to keep up dividends on watered stock, and in doing sohave been grinding their employes. In the matter of issuing stock and otherwise, the companies made many financial mistakes during the period of inflation, and they are visibly feeling the pressure resulting; but railroad stocks are certainly precarious enough to make it certain that if the maximum yield on them which public opinion will tolerate is to be as small as on the most secure investments they will not be sufficiently attractive, when the chances of no yield at all are considered. Whether the companies have acted under necessity which left no alternative is of course a question nobody proposes to seriously discuss until quiet is restored, but it is well to remember that it is an open one even then. The material smitten proves to be very explosive, and perhaps in some cases some other expedient might better have been tried; but this is not to be settled off-hand. On the other hand, those who speak flippantly of the matter, saying that there is no hardship, that a dollar a day is enough for bread, and whoever cannot live on bread and water is no man at all, do not show either a wise head or a feeling heart. Hardship undeniably exists. It is a hardship that men should be forced down to such scanty pay, as it is a bardship and a proof of something widely wrong that men willing and anxious to work can find no work to do; and we can feel commiseration for the hard case of the men without qualifying condemnation for their riotous actions. Pity for the troubles which have disturbed the rioter, and for the blindness which leads him to violence, is not incompatible with the sternness which meets him with bullets.
But when the talk of oppression is sifted, no reason remains in it; for it seems to come down to the inveter- $<$ ate prejudice against corporations. The only injustice a railroad can inflict upon its men is to neglect paying them, and that was not inflicted in the present case; the only thing it owes them is payment for services ren: dered, but it does not owe them employment. Strangely enough, men who ought to know better go about asserting that a rule which applies nowhere else should apply to corporations. The railroad will not pay $\$ 150$ for a day's labor it can buy for $\$ 135$; but let which one of us pays more for anything than he needs to pay cast the first stone at it. It is almost humiliating to urge a selfevident proposition; but the injustice and oppression for which all this riot started consists in the railroads resolving that they will hereafter pay 10 per cent less for services hereafter rendered, and the right to name the price they will pay is the same as that of the men to say what
they will take. If circumstances forbid their doing better than to accept the reduction, the railroad did not make the circumstances, however hard they are. Moreover, it is itself a seller as well as a buyer of labor, and is feeling the pressure of the times as such, unable io find purchasers of its own services either in the former quantity or at the former rates. Which one of us, although perhaps ready to denounce the railroads, orders any goods which he does not need, or pays a higher freight charge than he is compelled to, in order that the railroad may be able to deal more amply with its suffering employes? We do not follow philanthropy in making purchases, in ordinary times, and in dull times we could not if we would.
More erroneous still is the inference that this disturbance proves the necessity of having a strong, centralized governmert and a large and permanent standing army; the action of the last House in refusing to recede from the disagreement which killed the army appropriation is rather hotly denounced by some newspapers, that seize the occasion as one for making a political "point," and omit to blame the Senate for its equal persistence in the disagreement. This shows, we are gravely told, that the State governments are miserably inefficient, and the only thing to be trusted is the Federal power; without that the whole country would be at the mercy of mobs; and hence they conclude that this experience will or should lead to the permanent enlargement of the army, so as to keep in reserve a sufficient power to crush such outbreaks. In part this is correct, and yet it is seriously wrong. It is historically true that, in 1861 , the country had neither army nor navy, and had to improvise both, thas increasing the duration and cost of the war; but if an army of, say 500,000 , and a corresponding navy had been maintained for twenty years previous, there would have been no saving. Up to 1863, riots were local and trivial; now, fourteen years later, there is an especially large one, induced by an event not likely to be paralleled in another century; but, if it were liable to recur every twenty years, it is plain that, keeping the standing army necessary to strike immediately at any number of points of disturbance would be a very costly method of insurance, and it would be cheaper to take the chances. The economy of the thing, however, is neither the only nor I the most important consideration. The strong, centralized government-the heavy hand of power, always ready and able to strike hard, and always kept impending for that purpose-the peacefulness which consists in being overawed by visible and constant force, rather than in the law-abiding disposition of the peoplethese are the things which have been threatening us and are what we need to escape, not to invite. When the country will no longer hold together by that disposition and by the respect and fear felt for the law without a visible menace, it will not hold together at all. The single fact is that a standing army and a visible force, such as exist in Europe, are contrary to the essence of democratic government, which is voluntariness and consent; we cannot have the "strong government" talked of and keep the kind we already have. Whether what we now have is essentially good and practical; whether it is strong enough to withstand strains and last; whether it is on the whole better than some form of monarchy and is not undergoing processes of change, are independent questions with which this has nothing to do. If we get the government talked of it may be better than what we now have, or worse; the point is, that it will not be the same as we now have.

The whole trouble is not difficult to explain, however
it may be to remedy. Beginning as a strike by railroad men, it speedily went beyond both that and them, the baser sorts readily eatching the infection and seizing the occasion for a general saturnalia of violence and pillage. The destruction of railroad property and robbery of freight on Saturday night at Pittsburgh were of the same kind with the burning and pillage here in 1863, being the acts of men who did not care what the oocasion was; this changed from a railroad strike to a miscellaneous riot, and probably the trades unions had little immediately to do with stimulating it. It was vastly increased in its proportions by bungling mismanagement at Pittsburgh, the authorities being taken by surprise and underrating, as usual, the degree of disturbance; had they waited until they were able to give a hard blow they would not have enraged and encouraged the mob as their weak attack did, and the arrest of the current at Pittsburgh would have had instant effect. An outbreak like this, deplorable as it is, is not an unnatural thing in times like the present, when everybody is coming down and everybody engaged in a legitimate occupation feels his income diminished. The frenzy runs for a few days, until, on the one hand, the non-participating majority begin to awake to the danger and get ready to deal with it, and, on the other hand, the rioters themselves begin to realize that they have interests at stake, and are applying the torch to their own homes. The slowness to appreciate and move against these disturbances is itself evidence of their infrequency and their inoppositeness in a republic.

## STATE guardianship un trial.

The trial of Bank Superintendent Ellis, now slowly proceeding before the Senate, sitting at Saratoga as a court of impeachment, is a matter whose importance is not, perhaps, adequately realized, even by the classes whose interests are chiefly affected. Many years ago, the State created two departments whose province and duty were solely to supervise banking and insurance corporations respectively, seeing to it that in organization and management they conform to the statutes respecting them. A proper execution of this duty, of course, would conserve the interests of stockholders in these corporations equally with those of the public, but the law was framed only for those of the latter. Its theory was, that stockholders could be trusted to take care of themselves, and were entitled to no help from the State; but that as to matters which competition cannot govern sufficiently and individual watchfulness cannot reach, the State should furnish some safeguard. So it endeavored to relieve the individual of all necessity to inquire about the solvency of any bank or insurance company; stockholders were left to bear the consequence of their own errors, and in case of a failure the efforts of the State were to be directed solely towards shielding the customers of the corporation from loss.

The capital stock in corporations is, of course, as far as it goes, a pledge of honest and careful management, because the managers have something at stake; hence banks and fire insurance companies least needed attention from the State beyond the passage of general regulative statutes. On the other hand, the savings-bank has no capital, and the life-insurance company practically has none; the conservative influence of capital is wanting in them, and they practically consist of the savings contributions of a large number of unknown and dissociated persons, put in charge of other persons who have no pecuniary interest at stake, and if they rob or mismanage do not do so at their own expense; hence it is
evident that these two classes of corporations especially needed government guardianship, and on them the test of its success must be made. The national banking system has left the State practically little to do in the care of banks during the last twelve years, but the losses experienced by bank failures have been only nominal; losses on insurance companies have been chiefly caused by exceptional disasters, against which only a very careful accumulation of surplus could provide ; in respect to banks the supervision has worked well, and in respect to fire and marine insurance it has done fairly; but in respect to savings banks and life insurance, for which it was especially needed, it has not done well at all, and has almost been a failure. Upon both these classes of corporations the speculative mania which rose in 1862, and fell in 1873 , has been allowed to take its course. Savings banks were organized without necessity, by unfit persons, and were trusted without hesitation, one being reckoned as good as another, the sole motive of the organizers, in some cases at least, being to get control of funds for their own speculative schemes; naturally, many banks were mismanaged, their funds being lent to trustees and their friends on almost any sort of security and the whole being built on a foundation of inflated values. Life insurance companies were organized everywhere from 1864 to 1869 , the idea being that it was a business as easy as it was pleasant to occupy a handsome office, at round salaries, and see premiums flow in; trust was ${ }^{\circ}$ unsuspecting and unlimited, and everything went on swimmingly, until the inevitable reaction set in. The financial wrecks in both classes of corporations show the result. The fact is that superintendence by the State, in both these departments, has proved only a deception to the public, and for his part in this failure Mr. Ellis is now on trial. While savings-banks and life insurance were running an upward course, borne along with everything else on the tide of inflation, the supervision looked on placidly; when the turn of the tide came, the supervision proved nominal, and the process of breaking and removing the weak concerns, with all its attendant losses and miserable results, has been left to go on in its own way without any real easing, prevention, or guidance by the State through its elaborate system, established in a time of fair weather, for that very purpose.
Now, where has been the fault? The law has been far from perfect in respect to either class of corporations, although more imperfect as to life insurance than savings banks; its recent amendments as to the latter we sketched last week, and those as to life insurance we had previously named; these changes are late, and yet the law has always been enough, with all its defectsthe reai trouble has been the lack of the man. It is not quite accurate to say that State supervision failed as soon as put to the test; for the truth is that it was being tested and was failing before the present troubles began. It was the duty of the Bank Superintendent, as soon as it was evident that the panic of 1873 was to be more than a transient flurry, to perceive what every intelligent observer should have perceived-namely, that a reactionary period was coming, and that values were to experience a general overhauling; and he should therefore have seen and exercised his duty in a wholly different manner from that of a passive spectator. Then, too, it was his part, long before, to perceive that banks were being organized which were not called for, and to foresee that a dangerous competition for deposits would naturally follow; notwithstanding the then defective condition of the law, he could have urged its amendment
and could have at least sounded the note of warning. So with the Insurance Superintendent. Although neither of the two was under obligation to have the gift of prophecy, it was his duty to understand, in 1874 , that the financial trial must have its effect on the life insurance business; and while new companies were forming, and the volume of business was doubling and tripling annually, it was his part to perceive that this was an unnatural forcing which could not last. Seeing this, he could have urged the Legislature to remove the dangerous facility the law gave for new organizations; he could have thrown his influence against the unhealthy competition; he could have watched the companies, particularly the younger ones. The first incumbent, whose ten-years' term ended in 1869, was probably the most at fault, for he took everything for granted, sailing with the current, and being scarcely more than an automaton that said "Yes, yes," to every statement made by the companies. To him succeeded a man who commenced to make examinations, but they unfortunately became tainted with a suspicion of improper conduct, and his short term, embittered by wrangles, was of no benefit. His successor did not remain long and accomplished nothing; the deputy whom he left took no steps and moved too slow to have any share in the closing of the Continental and Security; and it is only at the eleventh hour, under the present incumbent, that examination has begun in earnest.

Now, the State could have omitted all attempt to supervise, contenting itself with enacting general laws to govern organizations. Thus it would have said to the public, in effect: "I have created a class of corporations, and will see that they start in business according to the general code, but I go no further and guarantee nothing. Deal with them or not, as you choose, but pay in your money and take your own risks; if you do so, attend to your own interests and do your own watching, but do not rely on my care." This might or might not have been judicious, but it would have been intelligible and a perfectly open notice; on the contrary, the State undertook more and then failed to do it, and if it is good law and morals that damages done by rioters are assessable on the county, why is not the State morally responsible for these losses which its own remissness in a duty voluntarily assumed has permitted? It has been matter of nublic notoriety that there is a State department of supervision, and the phrase "Insurance Department" has been familiar to all; undoubtedly the reliance upon State protection, therefore, has had its effect to relax indịidual vigilance and so aid the going wrong. At least, it is the fact, that this official has been practically little better than a dummy, and the only purpose served has been a deceiving one.

Both these offices have been dragged somewhat into politics, and it was charged, at the time, that the present Insurance Superintendent, whose efficiency has not yet been tested, was installed in pursuance of a piece of political bargaining. If this is at all true, it is a most shameful thing; for although there is no reason for supposing the failure to get the right men in these offices hitherto has been due to political influence in the appointment, there are no positions which should be kept more thoroughly apart from politics than these. Of what consequence is Republican or Democrat, in an office whose sole object of existence is to glard the interests of those who put their money at risk with certan corporations? Mr. Ellis seems now disposed to deny the charge of neglect which formerly he seemed to admit,
leaving only the question of culpability open. It is of great importance that he have a fair but rigorous trial, and it is not a sufficient defense that he did not intentionally fail in duty. The State cannot save the past, bout it can learn the lesson and save the future. State guardianship is itself on trial, and it must either be made worth something or be openly abandoned.

## IMPORTS AND EXPORTS FOR JUNE, 1877.

Statement, by Customs Districts, showing the values of merchandise imported into, and exported from, the United States during the month of June, 1877:

| Customs Districts. | Imports |  | For'n | Customs Districts. | Imports | -Expuri | Fs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska, A.T. |  |  |  | Mobile, Ala... |  | 430,196 | .... |
| Al'mrle, NC. |  |  |  | Montana, \&c. |  |  |  |
| Al'xdria, Va. | 91 |  |  | Nantucket, Ms |  |  |  |
| An'polis, Md |  |  |  | Natchez, Miss |  | 28,843 |  |
| Ap'chcola, F | 2,300 |  |  | N Bedford, Ms | 38 | 135,551 |  |
| Baltimore.. 2 | 2,723,473 | 2,618,369 | 5,960 | Nburyport, Ms | 85,538 | 5,743 |  |
| Bangor, M | - 855 | 51,749 |  | Nw Haven, Ct | 189,429 | 943,292 |  |
| B'stable, M's | 2,81 | C33 |  | N London, ${ }^{\text {N Orleans, La }}$ | 431,420 | 2,385,605 | 61,650 |
| Bealfort, |  |  |  | Newport, R.I. |  |  |  |
| Beaufort, SC | 25 | 90,756 | 2,000 | New York, N ( N | $31,453,452$ $19 \mathrm{~T}, 740$ | -23,971,213, | 477,022 |
| Belfast, Me. Boston, Ms. | 5,070,62 |  |  | Niagara, N.Y. Norfolk, Va.. | 197,740 | $\begin{array}{r}3,887 \\ 50,478 \\ \hline\end{array}$ |  |
| Boston, Ms.. Brazos, Tex | 5,070 | 3,405,88. | 76,552 | Norfolk, Va.. Oregcn. Or.. Or |  | 217,680 2 |  |
| Bridget'nN.J |  |  | -, | O'gatchie, NY | 55,187 | 50,900 |  |
| Br'\& W'n RI |  |  |  | Oswego, NY.. | 310,869 | 197,804 |  |
| Bransw'k Ga | 24 | 71,432 |  | Pamlico, NC. ${ }^{\text {a }}$ | 2,141 |  |  |
| Buff Crk, NY | 168,194 | 17,3:5 | 401 | P'quoddy Norte, Me | 5,462 52,169 |  | 6 |
| Barl ton, NJ |  |  |  | P'quoddy, Me P. River, Miss | 52,169 | 105,068 54.638 |  |
| Castine, Me. | 683 |  |  | Pensacola, F . | 2,010 | 154,411 |  |
| Chmpl'n, NY | 259,466 | 182,926 |  | P.Amboy, NJ. |  |  |  |
| Charlstn, SC |  | 209,324 | 60 | Petersbirg, Philadelphia. | 2,412,189 | 2,301,056 | 4,52\% |
| Chicago, III. | 41,371 | 304,430 |  | Plymouth, Ms |  |  | 215 |
| Corpus Chris |  |  |  | Fortland, Me P ( ${ }^{\text {Prouth, }}$ | 58 |  | 2,240 |
| Cuyahoga, | 10,4 | 180,010 |  | Providence. RI | 34,94i |  |  |
| Detroit, M'h | 177,681 | 175,789 | 4,414 | Pt. Sound, WT | 2,946 |  |  |
| Daluth, Min | 1,4>1 | 6,402 |  | Richmond, Va | 3,572 | 302,032 |  |
| Dunkirk NY |  |  |  | Saco, Me... |  |  |  |
| EastDist, Md |  | 2,500 |  | S. Harbor, NY <br> Salem Mass. | 1,0.56 |  |  |
| Edgart'n, M | 386 | 10,790 |  | Saluria, Tex.. | 14,112 | 47,932 | 1,970 |
| Fairfield, ${ }^{\text {c }}$ | 366 |  |  | San Diego, Cal | 2.761 |  |  |
| F. Riv. Mass | 361 |  |  | Sandusky, O. | 1,862 | 1, 12,551 |  |
| Fernandina. | 2,301 | 21,442 |  | S.Francisco, ${ }^{\text {C }}$ | 2,523,545 | 1,565,555 | +55,000 |
| F. Bay, Me |  | 125 | .... | Savannah, Ga | 101,959 | 208,189 |  |
| Galvest'n, T | 4,359 | 418,270 |  | S. Oregon, Or |  |  |  |
| Genesee, NY | 22,225 | 46,909 |  | St Aug'tine. $\mathrm{F}^{\text {c }}$ |  |  |  |
| George'n, DC | 143 | 2,350 |  | St John s , F F.. | ... |  |  |
| George'n, SC |  | … |  | St Mary's, ${ }^{\text {Sa }}$ |  | 7,750 |  |
| Glou'ter, Ms $\mathrm{GtEHar}, \mathrm{NJ}$ | 8,951 |  |  | stonington Ct |  |  |  |
| Huron, Mich | 62,963 | 713,799 | 4,643 | Superior, Mich | 3,9:9 | 37,523 |  |
| Knbunk, Me |  |  |  | Tap'nock, Va |  |  |  |
| Key West, F | 34,371 |  |  | Teche, La vit. |  | 4113,662 |  |
| M E Harsias, | 191 | 1 11,4:30 |  | Vicksb'g Miss | 29,094 | 113,602 |  |
| Mar'head, M | 859 |  |  | Wal'boro, Me |  | 12 |  |
| Miami, Ohio | 191 | 1 196,670 |  | Willamette. O | 18.059 | rted. |  |
| Mic'gan, Mh | - | reported |  | Wilm'ton, NC | 18,959 | 9 |  |
| M'town. Ct. |  | 210,000 |  | York, M |  | 9,412 |  |
| $\begin{aligned} & \text { Milwank, } \\ & \text { Min'sota, M. } \end{aligned}$ | 17003 | $8 \quad 150,744$ | 4 2,029 | Yorkiown, Va |  |  |  |

The following are the totals for the month of June:
Imports...\$47,383,312 | Domestic exports. $\$ 14,080,510 \mid$ Foreign exp'ts... $\$ 811,151$ Specie value of domestic exports. $\$ 41,910,5,2$.

* Foreign exports, Boston, \$140, 152 .
+ Estimated.
Comparative statement of the imports and exports of the United States for the month ended June 30, 1877, and for the twelve months ended the same, compared with like data for the corresponding period of the year imme diately preceding:

Corrected to July ${ }^{24}, 18 i 7$.
[specie values.]

|  | ---18\% |  | --1876.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Month | 12 Mos. | Month | ${ }_{\text {cended }}^{12 \mathrm{Mos}}$. |
|  | June. |  |  |  |
|  | \$41,916,572 | 589,5 | \$44, | 17. |
|  | 841,151 | 12,746,845 | 1,4:3,141 | 14,802,424 |
| Total | 12,757. | \$602,333,001 | \$46,0 | \$540,384 |
|  | 4i,383,312 | 450,419,52: | 33,9 | 4(5) ${ }^{\text {a }}$ |
|  |  | \$151,913,482 | \$12,144,487 | \$79,643,481 |
| Excess of imports over expor | 4,625,609 |  |  |  |
| old \& Silver (coin \& bullion). | $\begin{aligned} & \$ 5,550,630 \\ & 1,3: 6,635 \end{aligned}$ | $\begin{aligned} & \$ 43,13,, \pi 38 \\ & 12,926,196 \end{aligned}$ | $\begin{array}{r} \$ 5,118,446 \\ 1,133,990 \end{array}$ | $\begin{array}{r} \$ 50,038,691 \\ 6,46 \pi, 611 \end{array}$ |
| Exports-Domestic. |  |  |  |  |
| Foreig |  |  |  |  |
| Imports.......................... | $\begin{aligned} & \$ 6,917,4: 5 \\ & 1,508,264 \end{aligned}$ | $\$ 54,061,934$ <br> 40,736,172 | $\begin{array}{r} \$ 6,252,436 \\ 1,253,294 \end{array}$ | $\begin{gathered} \$ 56,506,302 \\ 15,936,681 \end{gathered}$ |
|  |  |  |  |  |
| Excess of exports over imports Excess of imports over exports | \$5,409,901 | \$15,325,762 | \$4,999,142 | \$40,559,62 |
|  |  |  |  |  |
| Total Merchandise and Specie. |  |  |  |  |
|  | $\begin{array}{r} \$ 47,467,182 \\ 2,2 \sim 7,986 \end{array}$ | ${ }_{25,673,141}$ | ${ }_{\text {¢ }} \mathbf{8 4 9 , - 1 1 . 5 4 3}$ | $54,620,935$ $2 i, 270,035$ |
|  |  | 25,673,041 | 2,547,1 | $2 i, 2 i 0,035$ |
|  | $\begin{gathered} \mathbb{4 9 , 6 7 5 , 1 \div 8} \\ 48,891,5 \tau 6 \\ \$ 658,39,938 \\ 491,155,691 \end{gathered}$ |  | $\begin{array}{r} \$ 52,, 288,674 \\ 35,185,045 \\ \hline \end{array}$ | 96,890,973 |
|  |  |  | 6,66.7,s1 |  |
| xcess of exports over impor | \$783,5 | 167,239,244 |  | 17,103 | , 10 |

Catest flonetarn and Commercial ©iglisy Nems
RATES OR EXOHANGEAT LONDON AND ON LONDON at hatest daties.

| EXCHANGE AT LONDONJULY 13. |  |  | EXCEANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | TME. | Rate. | LATEST DATE. | TIME. | R.ATE. |
| Amsterdam. | 3 months. | 12.31/2@12.4 |  | short | 12.08 25.83 |
| Antwerp...... | "، |  |  |  | 20.34 |
| Hamburg...... | short. |  | $\ldots$ | short. shos. | 25.18 |
| Pari | 3 months. | $25.30 \quad 225.35$ | $\ldots$ |  |  |
| Vienna | \% | 12.55 212.90 |  | 3 mos . | 126.10 |
| Berlin... | $\because$ | 20.60 @ 20.64 | ... | ${ }^{\text {short. }}$ |  |
| Frankfort .... | " | 20.59 @20.64 | July 10. | 3 mos . | $2418-16$ |
| Lisbon. | 90 days. | 51\% (0.51\%/8 | .... |  | . |
| Milan. | 3 months. | 28.17 $\underbrace{\text { @ }}$ | .... | \%ort | $\ddot{9} \dot{50}$ |
| Genoa. |  | 2517 ${ }^{1} \times 28271 / 2$ |  | short. | 27.50 |
| Vaples | " |  |  | 3 mos . | 48.10 |
| Madrid... ${ }^{\text {New }}$... | " | 47\%se $47 / 4$ | Joly 13. | 60 days. | $4.271 / 2$ |
| Rio de Janeiro |  | ...... | June 27. | 90 days. | 23\% |
| Bahia. |  |  | .... | $\cdots$ |  |
| Buenos Ayres.. |  |  |  |  | 421/4 |
| Valparaiso..... | …' |  | May 15. |  | 23@ ${ }^{\text {d }}$ |
| $\begin{aligned} & \text { Pernambuco .. } \\ & \text { Rombry } \end{aligned}$ | 30 days. | 18. 8 13-16d. | July 12. | 6 môs. | 18. 9 1-16d. |
| Calcutta....... | - | 18. 8 13-16d. | July 12. | ، ${ }^{6}$ | 18.9 9 1-16d. |
| Hong Kong... | .... | ...... | July | $\checkmark$ |  |
| Sbarghai |  |  |  | -6 | 48. $11 / \mathrm{d}$. |
| Singapore <br> Alexandria | - $\quad$. |  | Jnly 11. | 3 mos . | 97 |

LFrom our own correspondent.l
London. Saturday, July 14, 1877. A further reduction has been made in the Bank rate of dis count, and the official minimum is now only 2 per cent. The quotation is, therefore, the same as at this period last year ; but, possibly, without the prospect that the open market rates will decline to so low a figure as fifteen shillings per cent per annum. It must be admitted, nevertheless, that at the present time, notwithstanding the "outside" quotation for money is only 18 名 to $1 \frac{1}{2}$ per cent, considerable difficulty is likely to be experienced in maintaining even that low rate. During the remaining summer months, there is every probability that the supplies of unemployed capital in the London market will increase, and should the war continue, nothing, either financially or commercially, is likely to transpire calculated to check a downward movement in the open market rates. Any further change in the official minimum is of course unnecessary, although there is a desire to avoid the extreme ease which indicated last year so suspended a condition of trade and finance; yet it must certainly be acknowledged that at the present time the tendency is in that direction. Commercial business is remarkably slack, and as regards financial enterprise, it is almost altogether wanting. This week, the principal feature in financial circles has been the introduction of the 4 per cent Uuited States loan for the refunding of the United States public debt. This operation, however, can scarcely be expected to affect materially the money market, and any influence which may be felt will be quite temporary. The Portuguese loan, I mentioned last week, was only partially subscribed, and as so quiet and trustworthy a State as Portugal has been unable to procure all it asked for, it can scarcely occasion surprise that Russia Turkey and Servia are proceeding from market to market withcut success. Business and enterprise are much too slack, and the political future is much tos uncertain to induce States, whose credit is good, to augment their debts, while those who require financial aid are engaged in vindictive warfare, and are getting daily more involved in financial difficulties. If, therefore, we can afford, in a political sense, to remain lookers-on in the presen ${ }_{t}$ struggle, an easy money market must be expected as long as the conflict lasts.
The changes in this week's Bank return are due chiefly to the return movements incidental to the payment of the dividends, and to other arrangements which are usually made as soon as the dividend money has been released. The position of the bank has decidedly improved, the proportion of reserve to liabilities having increased from $42 \frac{5}{8}$ to $45 \frac{8}{4}$ per cent. At this period last year the proportion was 54 per cent. The supply of bullion now amounts to $£ 27,679,257$, against $£ 30,976,481$; and the reserve of notes and coin to $£ 13,911,797$, against $£ 17,704,436$ last year.
The supply of money seeking employment during the week has increased considerably, not only relatively, but actually. Although a reduction of $\frac{1}{2}$ per cent has been made in tho Bank rate, the open market quotations are still $\frac{1}{9}$ per cent beneath the official minimum, and are now as follows:

 $\square$
Per cent. 1 Open-market rates:
Per cent. Bank rate.........
 6 months' bank bills....... $11 / 5011 \%$ The following are the rates of interest a!lowed by the joint stock banks and discount houses for deposits :
Joint-stock banks..

Discount houses with 14 dave' notice.
$\qquad$
t allow
sits :

$$
\because . .
$$

© count 11 darb... Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price the average quotation for English wheat, the price of Midding Upland cotton, of No. 40's Mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four previous years: Circulation-including

 $\begin{array}{lllllllll}\text { Other deposits........... } & 18, h 11,8 & 19,929,49: & 26,0 i 1,418 & 15,399,705 & 16,189,093\end{array}$ Other secarities........ Reserve of notes and coin and builion ir both departments.... Proportion of reserve Bankrate................
Oonsols................. Mả. Upland cotton.... No.40s, mule twist fair
 The following are the current rates of discount at the leading cities abroad:


At the weekly sale of bills on India, held at the Bank of Eng land on Wednesday, a better demand for the means of remittance to the East was indicated, and the price obtained was $1 \mathrm{~g} .88 \frac{8}{4} \mathrm{~d}$. the rupee. Tenders on Calcutta and Madras for bills at that price received about 10 per cent, and all above in full. On Bombay, at that quotation, 50 per cent of the tenders was accepted.
The silver market has been firm during the week, and fine bars are now worth $54 \frac{1}{8} \mathrm{~d}$. per ounce.
On the Stock Exchange, an impatient feeling has prevailed. The retreat of the Russians in Asia and the slow progress which the invasion in Europe appears to be making, seem to have confirmed the belief of those who were in favor of a protracted war. Great difficulty is experienced in persuading speculators to operate, and investment business remains upun a restricted scale. The account which has been arranged this week has been of very limited dimensions, and the tendency of prices throughout the week has been downwards. United States Government securities, however, have ruled firm.
The closing prices of consols, and the principal American securities at to day's market, compared with those of Saturday last, monempacad

| are subjoin $\in d$ | $\begin{aligned} & \text { July } 7 . \\ & 941 / 8.696 \end{aligned}$ | July 14. |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| ited Sta | 108 @103 |  | O10942 |
| Do 5- | 103 @104 |  | Q104 |
| U. S. 1867, 68......... . . . . . . . . . . . . . . . . . . . . 1888 | 106 @1061/3 |  | (01063/ |
| Do funded, $58 . .$. . ${ }^{\text {a }}$. | 1081/61083/ |  | Q1073 |
| Do 10-40, 5s.... .............. ............. 1904 | 109 @ 110 |  | 1:01 |
| Do funded, $41 / 2$ | 105.15 |  |  |
| Louisiana Leve |  | 42 |  |
| Do | 101 @ ${ }_{\text {¢ }}^{42}$ | 105 | @107 |
| Do 58, ..................................... 189 | $104 @ 106$ | 106 | @108 |
| Do 58............. ......................... 19.19 | $105 \underbrace{}_{0} 107$ | 105 | @107 |
| Do 5s................................ 1889 | 105 @10i | 105 | @107 |
| Do 5s..................... . ........ 1891 | 105 \$107 | 105 | @107 |
| Do 58................................. 1885 | 105 @107 | 105 | Q107 |
| Virginia stock 58 | $32 @^{32}$ | 32 | (a) 37 |
| Do 6s | $32 @ 34$ | 32 | (a) 34 |
| Do New fond | 69. 71 | 64 | (3)63 |
| Albany \& Susquehanna cons. mort. 7s. Nos. 501 | 94 a 96 | 97 | @ 96 |
|  | 19 @ 21 | 20 | (a) 22 |
| Do Western 2d mort., \$1.000, 7s.. 1902 | 7 @ 9 | 7 | (a) 9 |
| Do 3d mort., \$1,000..... 1902 | 3 @ 4 | 3 | (a) ${ }^{4}$ |
| Do 1st mort. Trustees' certific | $19 \times 21$ | 20 |  |
| Do 2d do do | 7 \% ${ }^{8}$ | \% | ${ }^{\text {a }}$ |
| Do 3d do do | ${ }^{3}$ @ 40 | 23 |  |
| Atlantic Plissisaippi \& Ohio, Con. mort., 7s.... 1905 |  | ${ }_{23}^{23}$ |  |
| do Committee of Bondholders' ctfs. .... | $\begin{aligned} & 25 @ 30 \\ & 81 @ 83 \end{aligned}$ | 23 | ${ }^{(1)} 81$ |
| Baltimore \& Poromac (Main Line) 1st mort, 68. 1911 <br> do <br> (Tunnel) 1st mortgage, 68, | 81 @ 83 | 82 |  |
| (gasr. by Pennsylvania \& No. Cent.Railway). 1911 | 81 a 83 | 81 59 |  |
| Central of New Jersey, cons. mort.. 78......... 1899 | 55 a 57 | 59 101 |  |
| Central Pacific of California, 18 mort.c $6 \mathrm{~s} . . . . .18968$ | $104{ }^{106}$ | 104 | (105 |
| Do Califor.\& Oregon Div.1st mort.gld.bds, 68.1892 | 90 90 91 | 90 .91 | (1) ${ }_{\text {a }}$ |
| Do Land grant bo | 86 @ 88 | 86 | @ 88 |

## Brie $\$ 100$ shares.



Do preference, 7s.

Do reconstruction trustees' certificates, ${ }^{78}$.
Galveston \& Harrisburg, ist mortgage, 6 s ..
Illinois Central, $\$ 100$ shares.
Lehigh Valley, consolidated mortagage, 6s.......................... Marietta \& Cincinnati Railway, 7s. ........... 1891
Missouri Kansas \& Texas, 1st mort., guar. gold

 New York Central $\$ 100$ shares
 Pennsylvania,
Do.
$\$ 50$ shares.
1st mort.
.
6s.
 Philadelphis \& Reading $\$ 50$ shares..
Pittsburg Fort Wayne \& Chicago equipment
bonds (guar. by Pennsylvania
bonds (guar. by Pennsylvania R. R. Co.), 8 s
 Union Pacific Railway, 1st mortgage, 6's....... 1898 Allegheny Valley, guar. by Penn. R'y Co...... 191
Atlantic \& Gt. Western consol. mort:, Bischoff. atlarts. (a), 78.
ctlantic \& Gt . Atlantic \& Gt. W. Re-organization 7s........................... 18942 Ailantic \& Gt.W., leased lines rental trasion,
Do
do.
do.
do


B


Carro \& Vinceunes, $78 . . .$. ........................ 1909 Chicago \& Paducah 1st mort. gold bonds, $7 \mathrm{~F} . . .1902$ Cleveland, Coiumbus, Cin. \& Ind. con. mort... 1913 Eastern Railway of Massachusetts, 6s ......... 1906 Erie convertible bonds, 68.
Do. 1st cons. mort., $7 \mathrm{~s} . . .$. ........................ 1920
Do. with reconstruction trustees' certifates of 6 coupons.
 Do. do. ${ }^{\text {Din }}$ d mort., 78....
III

 Moniaville \& Nashville, 6s... Memphis \& Ohio 1st mort. 7 s ...
............... Milw York \& Canads R'way guar by ......... 190
 N. Y. Central \& Hudson River mort. bds., 6 s .
Northern Central Railway consol. mort., $6 \mathrm{~s} . .$. Northern Central Railway consol. mort., 6 s Parama. general mortgage, 78
Paris \& Dat
Pennsylvania general mort. 6s......................... 18910
Do. consol. sink 1910 Perkiomen con. mort. (June '73) guar. by Phil.
\& Reading, 6 s ................... \& R Reading, 6 s
Phil. \& Erie 1st mort. (guar. by Pern. RR.) ${ }_{\text {ws }}^{\text {wit..... }} 1881$ Phil. \& Erie gith option to mort.(guar. by Penn. RR.) 68.1920 Phil. \& Erie gen. mort.(guar. by Penn. Rin.)... 1911 Do. imp. mort., 63. $\qquad$
$\begin{array}{ll}\text { Do. gen. mort., } & 1874, \\ \text { Do. } & \text { do.s. } \\ \text { D alill }\end{array}$
Pittsburgh \& Connellsville Con. Mort. Scrip,
guar. by Battimore \&
St. Louis Tunnel 1st mort. (guar, by the Illinois
\& St. Louis Bridge Co.) $98 . . . . . .$. ............. 1888 Union Pacific Railway, Omaha Bridge, 8s............. 1896 United New Jersey Railway and Canal, 6s..... 1894
There has been a long discussion this week on the question of import duties on cotton goods in India; and some progress has been made, it is thought, towards securing their eventual abolition. Mr. Fawcet: and others defended the duties and urged that they were necessary, in order to protect native industry; but Mr. Grant Duff suggests that next year the duties should be reduced from 5 to $3 \frac{1}{2}$; in 1879 to $2 \frac{1}{3}$; in 1880 , to $1 \frac{1}{2}$; and that in 1881 they should be abolished entirely. Lancashire would be satisfied if such an arrangement were sanctioned by Parliament; but the present agreement is an unsatisfactory one, viz., that no change be made until the financial state of India will admit of it.
Very small supplies of Englisin wheat are now offering, and as we require weekly some 350,000 quarters of foreign wheat and four, a irmer tone has pervaded the trade, and an advance of Kingdom. The weather has been favorable for the growing crops, and a fair average harvest in Europe is anticipated.
The deliveries of home-grown wheat are now reduced to very small proportions. During the week ended July 6, they amounted in the 150 principal markets of England and Wales to only 17,974 quarters, against 21,780 quarters last year. In the whole Kingdom it is estimated that they were about 72,000 quarters, against 87, 120 quarters. Since harvest, the deliveries in the 150 principal markets have been $1,882,851$ quarters, against $1,942,653$ quarters; and in the whole Kingdom $7,529,400$ quarters, agains:
$7,771,000$ quarters in the corresponding period of $1875-6$. With.
out reckoning the supplies furnished ex-granary, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest:

Imports of wheat $\qquad$ $\begin{array}{ccc}\text { 1876-7. } & 18,5-6 . & 1874-5 . \\ \text { cwt. } & 18 \pi 3-4 .\end{array}$ Imports of flour $\qquad$
 Sales of home-grown produce....
Total............
Result......................... $\begin{array}{r}5,954,, 559 \\ 32,627,500 \\ \hline 75,093,61\end{array}$ $.75,093,2!$
778,60 $\begin{array}{r}778,605 \\ \hline 7,319,605\end{array}$

The following figures show the imports and exports of ceresl produce into and from the United Kingdom since harvest-viz., from the 1st of September to the close of last week-compared with the corresponding periods in the three previous years:


The following return shows the yalue of the cereal produce imported into the United Kingdom, from September to June, inclusive, compared with the corresponding period in the three previous seasons:


Our payments for grain this season are now, therefore, more than equivalent to those made in 18\%5-6, but there is still a falling off as regards wheat, notwithstanding recent heary importa tions and the enhanced prices current.

Annexed is a return showing the imports of wheat and flour into the United Kingdom during the past ten months of the present and last two seasons, and the countries whence these supplies were derived:


The following were the quantities of cotton manufactured piece goods exported from the United Kingdom in June, compared with the corresponding period in the two preceding years

|  | $18: 5$. | 1576. | 1877. |
| :---: | :---: | :---: | :---: |
| To Germany............... Yards | 5,0:8, 200 | 4.24T,300 | 5,960.000 |
| To Holland. | 4,421,400 | 3,653,200 | 5,155,8 10 |
| To France | 8,243,800 | 5,106,310 | 4.321.600 |
| To Portugal, Azores, and Madeira | 5,454,100 | 4,743,500 | 5,528.300 |
| To Italy ....... ................... | 5,983,070 | 5,3:33,000 | 4,635,100 |
| No Austrian | 1,253,800 | 546.300 | 1.001,400 |
| Ta Greece. | 1.105,400 | 1, 218.200 | 1,271.010 |
| To Turkey | 14,010,600 | 16, ${ }^{105,960}$ | 13,558,300 |
| To Epypt. | \%,8:8,600 | 7.45!,000 | $7,939,400$ |
| To West Coast | 1.217,700 | 2,271,700 | 2,74i,403 |
| To United States | 5.217,600 | 2,513, 200 | 5,033,509 |
| To Foreign West Indies | 6,010, 140 | 4,37!,400 | 4.981,500 |
| To Mexico............. | 2,15i,400 | 367,700 | 4,514,700 |
| To United States of Colombia (New Granada) | 2,543,300 | 3,067,000 | 3,387,070 |
| To Brazil. | 13,293,300 | 14,6*5, 200 | 13,295,900 |
| To Uruguay | 5.52 .200 | 2,79i,700 | 2,349,900 |
| To Argentine Republi | 3,888,900 | 2,531,900 | 3,74.00̂ |
| To Chili.......... | 3,475.900 | 6,0.77,300 | 4,317, 00 |
| To Pera | 1,963,800 | 888,500 | 2,712, 200 |
| To China and Hong Kong | 34,12j, 100 | 45, $94 \pm .200$ | 2, 354,100 |
| To Japan.. ............. | 2,479,500 | 1,658,909 | 2.5449900 |
| To Java.. | 4,954,300 | 8,215.500 | 6,89\%, 000 |
| To Philippine Iskands. | 1,835, 000 | 2.234,500 | 4,8i4,800 |
| To Gibraltar... | 2,130,300 | 2,780,300 | 1,633.8.803 |
| To Malta. | t.92.50.1 | 1.808 .410 | 1.464,003 |
| To British North America | 2,172,300 | 1,145,300 | 2,132,900 |
| To British West India Islands and Guiana.. | 2,70?,100 | 3,596,500 | 3,357,900 |
| To Britieh possessions in South Äfrica | 1,719,700 | :,2EC,600 | 1,614, +00 |

English Market Eioports-Per Cable.
The daily closing quotations in the markets of London and Liver. pool for the past week have been reported by cable, as shown in the following summary:

London Money and Stock Market.-The bullion in the Bank of England has decreased $\check{£ 600,000}$ during the week.


## Liverpool Ootton Markgt. - See special report of cotton.

## Liverpool Breadstufs Market.

## 

 " (Red winter)..." (Av Cal "" (C. White clab)... "12 14
Peas (Can

Pork ( $W^{\prime}$ 't. mess)
Pork (W't. mess)
Lard (American)

## Cheese (Am. Anelne



Liverpool Produce Market.


Tallow (prime City)
Cloverseed (Am. red).
ed).. CW Sat.
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45
$2 ?$ $\begin{array}{cc}\text { d. } & \text { Mo } \\ 0 & 5 \\ 0 & d \\ 11 & 10 \\ 81 / 2 & \\ 6 & \\ 0 & 40 \\ 0 & 4.5 \\ 0 & 25\end{array}$ on.
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 London Produce and Oil Markets.Sat.
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£.s.
9150
550

 \begin{tabular}{l}
Wed. <br>

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| :--- |
| 8 |
| 9 | <br>

\hline
\end{tabular} Linseed (Cal.) q9 quar





| To British India- |  | 1876. |  |
| :---: | :---: | :---: | :---: |
| Bombay........... ...... . .......... 11 | 11,65u,700 | 13,841,500 | 211,600 |
| Madras................................. | 2,678,700 | 4,817,400 | 2,284,6,00 |
|  | 52,21:3,700 | 52,883,900 | 74,601,800 |
| Straits | 6.603,000 | 8,092,400 | $6.140,500$ |
| Ceylon. | 3,278,100 | 2.179 .000 7229,600 | 7,761,400 |
| To Austral | 6 | 18,299,000 | 20,773,800 |
| Total unbleached or bleached ........181,715,800 $193,626,800$ $190,926,500$ <br> Total printed, dyed, or colored...... $80,236,400$ $72,24,800$ $85,703,000$ |  |  |  |
|  |  |  |  |
| Total of mixed materials, cotton predominating. | 802,90) | 890,000 | 359,100 |
| 5.100 |  | 265,791,000 | 877,483,600 |
| other manufactures of cotton. |  |  |  |
|  | 157 | 1876. | ${ }_{\text {187\% }}^{1877}$ |
| Lace and pater.t net |  |  |  |
|  | 414, | 826,129 | 748, 5978 |
| Other manufactures, unenumerated.... | £ヶ8,053 | £61,293 | £iti.619 |
| Total value of cotto: manufactures ....£1 | \&1,3i6,700 | £3,481,58:3 | £1,412,947 |
| Annexed is a return showing the exports of British and Irish produce and manufactures, and of colonial and foreign wool, to the |  |  |  |
|  |  |  |  |
| United States during the six months ended June 30, compared with the corresponding period in the two preceding years: |  |  |  |
|  |  |  |  |
|  | 1575. | 1876. |  |
| Alkali...............................cwt. | 1,001,54 | $9377,190{ }^{\circ}$ | $1.085,115$ |
| Apparel and slops................value. | . $£ 51,440$ | £10,6i2 | £23,261 |
| Bags and sacks.................. doz. | 4)9.72\% | 491,785 | 208,120 |
| Beer and ale .................... . bbls. | - 23,533 | 13,183 | 9,100 |
|  | ${ }_{99}$ | 183 | 818 |
| Copper, wrought........ .........cwt. | . $46,584,500$ | 31.4:1.600 | 33,592,200 |
| Coton piece-goods Erabio.........yds. | . $\begin{array}{r}\text { 46, } 107,116\end{array}$ | 21.204,135 | £294,877 |
|  | . £ 332,516 | £156,507 | £131,515 |
| Hardware and cutlery............value. | . $£ 239,540$ | £183,406 | £141,213 |
| Iron, pig......................... tons. | - 26,530 | 21,31.5 | 23,616 |
| Iron, bar, angle, bolt and rod......tons. | . 1,333 | 917 | 2,153 |
| Iron, railroad of all aorts.... .....tons. | . 15,34 | 3,49 | 1,967 |
| Iron, hoops, sheets, \&c........... tons. | 5,313 | 3,46 43.05 | 53,590 |
| Iron, tin plates.................. tons. | - $\begin{array}{r}\text { 52,323 } \\ 4.703\end{array}$ | 2,583 | 1,25\% |
| Iron, cast or wrought ..............tons. | . ${ }^{\text {a }}$, 183 | 2,724 | 1,933 |
| Iron, od, for re-man | . 5,566 | 3,846 | 3.186 |
| Lead, pig....................... . . . . . tons. |  | 683 | 1.683 |
| Linen piece goods. . . . . . . . . . . . . . . . ${ }^{\text {d }}$ ds. | . $59,050,400$ | 43.069,510 | 45.146800 |
| Jute manufactures...................yds. | ง. 18.211,400 | 24,260,60) | 19,214 930 |
| Machinery........ . . ...........value. | . £94,652 | £: 27,519 | £36,736 |
| Paper, writing or printing. \&c.....cwt. | . 2,265 | 1,661 |  |
| Other kinds, except paper hangings, |  |  |  |
| Salt, rock and white................tons. | . 103,850 | $8{ }^{2}, 141$ | 101.924 |
| Silk broad stuffs.... . ............ yds. | 3. 213,922 | 125,711 | 160,026 |
| Siik ri נbonธ......................v.value. | . £ 1 ,234 | 23,154 | £1,787 |
| Other articles of silk only ........value. | . $£ 41,765$ | £ 33,66 | £ |
| Silk mixed with other materials.. value. | . £12.745 | む $20,6 \pm 5$ | 21,067 |
| Spirits (British and Irish)..........gals. |  | £. 34,196 | £32, 355 |
| Stationery, other than paper......value. Tin, unwrought..................wt. |  | £ $3 \pm, 190$ | 18,073 |
| Wool, Engiish............ .........! ${ }^{\text {lbs. }}$ | . 36,4,100 | $150: 336$ | 635.500 |
| Wool, Colonial and foreign........lbs. | - 4,447,092 | 4,003.193 | 5,374,985 |
| Woolen clorts. . W............... yds. | 3. $1,465,900$ | 2:, 2659000 | 15, 217,500 |
| Carpets and druggeta................ ${ }^{\text {yds. }}$ | . $1,140,100$ | 612,410 | 233,630 |

## Commercial and fliscellaurous News.

[MPORTS AND EXPORTS FOR THE WeEK.-The imports last week showed an increase in dry goeds and a decrease in general merchandise. The total imports were $\$ 6,969,188$, against $\$ 6,64,305$ the preceding week, and $\$ 5,408,653$ two weeks previous. The exports for the week ended Juiy 21 amounted to $\$ 6,121,005$, against $\$ 5,154,44 \%$ last week, and $\$ 5,032,895$ the previous week. The exports of cotton for the week ending July 25 , were 3,179 bales, against 3,306 bales the weet before. The tol lowing are the imports at New York for week ending (for dry goods) July 19, and for the week ending (for general merchandise) July 21):

|  | $\begin{gathered} 1894 \\ \$ 3,8,54,73 \\ 3,50,733 \end{gathered}$ | $\begin{gathered} 1875 . \\ \$ 0,4 \pi 4.91 \\ 4.520420 \end{gathered}$ |  | $\begin{aligned} & 187 \pi \\ & \$ 1,76,9.92 \\ & 5,21,2 v i \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Gry gorat merciandise... |  |  |  |  |
| . | 3.710.516 | 19 | \$5,2 | ${ }^{96}$ |
| Previously reported.... | 30,431, ${ }^{\text {a }}$ | 191,099,355 | 161,8 |  |

Since Jan, $1 \ldots \ldots \ldots . \begin{aligned} & \$ 239,175,023 \\ & \$ 201,100,766 \\ & \$ 170,095,46 \mathrm{~J} \\ & \$ 190,327,6: 3\end{aligned}$ In our report, of the dry goods trade will be found the imports of dry goods for nne 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 July 24:


Since San. 1........ द̀ $163,013,3!5 \quad \overline{\$ 138,153,031} \overline{\$ 143,952,985} \overline{\$ 150,244,783}$
The following will show the exports of specie from the port of New York for the week ending July 21, 1877, and also a comparison of the total since Jan. 1 with the corresponding totals for several previous years:

The imports of specie at this port during the same periods have been as follows:

| Joly 16-Str. Acapulco... ...... Aspinwall.... ...Silver coin..... . \$13,22J |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| July 16-Str. Acapulco. |  |  | Gold coin.... | 13,724 |
|  |  |  | Goid bullion...... | 99 |
|  |  |  | Gold dast....... | ${ }_{3}^{8-4}$ |
|  |  |  | Silver bars........ | 3, 3197 |
| Jaly 19-Str. Claribel ... ....... Kingston |  |  | Silver coin....... | 29,4,31 |
|  |  |  | Silver coin......... |  |
| July 20-Str Hantsville |  |  | Silver coin. | 7,78 |
|  |  |  | Gold coin. | 21,5\%7 |
| Total Por the week |  |  |  | 2.33,358 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1876. ................... \$2,558.60 6 1871.......... |  |  |  | 3,3+8,317 |
| $1875 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 7,837.353 | 1870.. | .............. | \%.330.217 |
|  | - 2,i25,6i4 |  |  | 9.7n7,17: |
|  |  |  |  |  | 1,743,560 |
|  |  |  |  |  | 1,44, |

St. Paul \& Duluth.-In the U. S. District Court at St. Paul, July 16, Judge Nelson, in the case of Philer et al., vs. the lake Superior \& Mississippi Railroad, ordered the entry of a decree for distribution among the creditors of the proceeds of the sale of the road made some weeks ago, amounting in the aggregate to $\$ 50,000$, and also passed a furiher decree against the old conpany for the deficiency, after applying proceeds of the sale to the payment of the mortgage debt. Since the mortgage sale, the road has been reorganized, and is now in operation as the St . Paul \& Duluth Railroad.
Railroad Foreclosures.-The Chicago Railuay Age compiles a table of foreclosures made in the first six. months of 1877, in which it gives the number of miles of railroad sold out as Which it gives the number of miles of railroad sold out as
2,586 , representing $\$ 78,710,214$ of bonds and debt, and $\$ 49,035,714$ of capital stock. Receivers were appointed in the same period for railrosds representing 2,422 miles, $\$ 81,325,89 \%$ of bonds and debt, and $\$ 88,360,500$ of stuck.

Wabash \& Erie Canal.-The Indiana Supreme Court has just decided that the late aale included the lands and appurtenances in fee simple, and that the purchasers consequently have a full title to the same.
-Governor Porter, of Tennessee, received a despatch, July 25 from Comptroller Gaines, in New York, stating that the Memphis and Charleston Railroad had paid its entire indebtedness to the State of Tennessee, amounting to $\$ 1,671,916$, and that the bonds State of Tennessee, amounting to $\$ 1$
had been cancelled and forwarded.

Railroad Büllding in the First Half of 1877.-The Raiuway Age of Chicago publishes an article on railroad construction in the first six monthe of 1877 , from which we quote the foilow. ing: "We have endeavored, in most cases, to give the length of track actually lail to the 1st of July, but in the case of a few roads, where track laying was in progress, we have given only the distance last reported, although it had doubtless been somewhat increased by the time to which we date. Our tables show fifty-four roads, lying in twenty three States and one territory. The greatest mileage has been built in Texas, California, Ohio and New Jersey. All ot the new lines or extensions are com paratively short, and the average for the fifty-four roads is only thirteen miles. This will be greatly increased, however, as a number had but just begun to lay their track. A very notâble feat ure is the amount of narrow-guage track, all three feet except one (the Philadelphia \& Atlantic City, three and one half feet) Of the 705 miles built, 283 , or over 40 per cent, is of this classa pretty good evidence that the narrow-guage theory has inher ent merit and is destined to form a very important portion of our railway system, in spite of the opposition of some who can see no good in any guage but. the standard. We believe in both, in their appropriate spheres.

U. S. Treasury Statement.-From the Cormptroller of the Currency, Hon. John Jay Knox, we have the following statement of the currency movements and Treasury balances for three months past:
U.S. Bonds held as security from Nat'l B'ks. - April.
U.S. Bonds held as security frite Nal....... $\$ 5,655,500$ Bonds or circclation withdrawn............. 5,461,000 Bond for chrculation wition................ 240,732, 100
Total held for circulity for depo its........ $18,863,000$ Bonds held as security for depo-its.

June.

Legal Tender Notes.
Deposited in Treasury under act of June 20

Total now on deposit, including liquidatiug banks...

556,950
350,415
$\$ 4,953,050$
$6,44,550$
$15,984,418$
R-tired under act of January $14,1875 . \ldots \ldots$. Total retired under that act to date ......... $20,505,596$
Total amount of greenbacks outstanding.. $36 ; 494,404$
National Bank Circulation.-
New circulation issued.
Circulation retired
$\cdots \quad . . . . . . . . . . \quad \begin{array}{r}1,452,250 \\ 1,435,491\end{array}$
644,210
$14,337,552$
$1,081,824$
$1,081,824$
$21,587,44^{\prime} 0$
1,425,100

Cew culation retired.
Total circnlation out Total circulation outetanding-Currency..
$1,435,491$
$318,664,667$
1,352,:80
648,248
$22,245,668$

| Notes received for redemption from- | 8,589,000 | 10.111,000 | 10,500,000 |
| :---: | :---: | :---: | :---: |
| New Yor | 6,145,000 | 8,307,000 | 8,300,000 |
| Boston. | ,9. 7,100 | 1,428,000 | 1,000,000 |
| Cincinnati | 527,000 | 159,000 | ${ }^{65,000}$ |
| Chicyga | 4,134,000 | 5,930,000 | 7,2it,000 |
| Total | \$20,975,003 | \$26,132,000 | \$ $27,839,000$ |
| Treasury Hovements.- |  |  |  |
| Balance in Treasury-Coin. | $105,439,741$ $8,395,146$ | $\begin{array}{r} 102,137,0 \times 3 \\ \pi, 515,515 \end{array}$ | $\underset{\sim}{15,900, z 7 \pi}$ |
| Currency heid for re demption of frac tional currency. |  | 7,762,271 | 7,973.226 |
| certificates ontstandin | 49,712,700 | 45,407,50] | 4i,571,300 |

Coin certificates ontstanding $\begin{gathered}\text { templion of fratency... }\end{gathered}$
The transactions for the week at the Custom House and Sub. Treasury have been as follows:

| Ju'y | Cnstom <br> Huase Rectipts. | Gold | Currency. | Gold. | Currency. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2138.000 | \$220, 75507 | \$635.540 92 | 8195,657 51 |  |
|  | 338000 | 8;6.540 01 | 55.8 , |  |  |
|  | 21..... 463,000 | $518,0,384$ | 114:908 485 | ${ }_{1 \sim 8,698}$ | 433,281 79 |
|  |  | 127,010 ${ }_{8}$ | 1.149.988 89 | $6 \% 74543$ | - ${ }^{\text {r }} 205$ |
|  | ${ }_{315,000}$ | 346,043 8 亿 | 512,90392 | 164,791 19 | 3,2 |
| \$ |  |  |  | 32,421,516 98 $\$ 3,004,734$ ¢6 |  |
|  |  |  |  |  |  |
|  | ce. " 27 | $81.066,44590 \quad 50,330,70332$ |  |  |  |
| Texas Securities.--Mesers. Forster, Ladlow \& Co., 7 Wall st., quote: |  |  |  |  |  |
| State | 7s,gld ${ }^{109} 111$ | Austin 10s |  | G. H. ${ }_{\text {H.C. }}$ | g, l ¢ |
|  | . $30 \mathrm{yrs} 81101 / 2{ }^{112}$ |  | . ${ }_{20}{ }^{\text {j }}$ | do $8+$ c |  |
|  |  | S. Ant'io 10 | . | G.H.\& | 1st 75 |
|  | ¢9t $90^{\circ}$ |  |  |  |  |

8 With interest. coupons of the State of South Carolina, that the Commission appointed by the General Assembly to investigate the indebtedness of the State will meet for that parpose at Columbia, on the first of August next. All holders of bonds, stocks and coupons are requested to produce the same beforethe Commission coupons are requestedill remain in seasion for that purpose from the 1 to Angust to the 1 st of September. The bonds and stocks the 1 st of Angust
will be verified and immediately return in to-day's issue of The Chronicle, of Mr. L. F. Berje, cotton buyer and commission merchant in New Orleans, La.

## 近りe Bankers 能azette．

## NATIONALEANESORGANEXED。

The United States Comptroller of the Currency furnishes the following statement of National Banks organized the past week ： 2，366－Quakertown National Bank．Pennsylvania．Authorized capital，\＄100， $000 ;$ paid in capital，$\$ 100,000$ ．Joseph Thomas，President；Charies C
Haring，Jr．，Cashier．Authorized to commence business July 21， 1877

DIVIDENIS．
The follơwing dividends have recently beei announced ：

| Name of Company． | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | $\begin{aligned} & \text { WHEN } \\ & \text { P'ARLE. } \end{aligned}$ | Books Closed． <br> （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Railroads． |  |  | July 20 to July 31 |
| Central Ohio，com．． | 3 | July 31 | July 20 to July 31 |
|  | $21 / 2$ | Aug． 10 | Aug． 1 to Aug． 11 |
| North Pennsylvania．．．．．．．．．．．．．．．．．．．．．．．．． | 3 ¢． | Aug． 1 | ．．． |
| Corn Exchange ．．．．．．．．．． | 5 | Aug． | July 26 to July 31 |
| Pacific（quar．）．insurance． | 3 | Aug． 1 |  |
|  | 10 | Aug． 1 |  |
| St．Nicholas | 5 5 | Aug． |  |

FRIDAY，JULY 27，18\％7－5 P．NH．
The Money Market and Financial Situation．－There has been but one topic of public interest this week－the strikes and their consequences．Amid the excitement and innumerable reports and rumors from various quarters of the North and West， it is impossible to get at the precise facts which have attended the movement in each city，but enough is known to enable one to draw certain conclusions which have been tolerably well established．The important question asked by men of bysiness，both here and abroad，is in regard to the general result of the strikes，and whether they have developed any new point of weakness in our social or economical system not hitherto suspected．Briefly，have these strikes indicated that railroad or manufacturing operations will be carried on with greater risk and difficulty in this country hereafter，or that the property and investments of the well－to－do classes will be more subject to liability of loss from any preva－ lence of mob law or Communism？This is the practical question， and the matter of a week＇s loss of earnings on some of the principal railroads is a thing of minor importance．The follow－ ing conclusions seem to be fairly drawn from the present out． break：1．The right of workingmen to strike and demand higher wages is not disputed．2．They have no right to use violence to prevent other men working，or against the property of employ－ ers，and in doing so become criminally responsible．3．The present strikes，accompanied by violence，have been unsuccessful in securing increased wages；they have developed the strongest feeling of opposition among all respectable classes throughout the country；and have shown that military force will be imme－ diately used to quell any such demonstrations hereafter．Upon the whole，we think that strikes，as a means of redress for low wages，have fallen into greater disrepute than ever，and will be less likely to be attended with violence when they occur in future．

Our local money market is without material change，and call loans are made at 1 to $2 \frac{1}{2}$ per cent．Prime paper is in demand at $3 \frac{1}{2} @ 4 \frac{1}{2}$ per cent．
The Bank of England on Thursday showed a decline for the week of $£ 600,000$ in specie，and the discount rate was left un－ changed at 2 per cent．The Bank of France showed a loss of $1,700,000$ francs in specie，and the Imperial Bank of Germany a loss of $6,000,000$ marks．

The last statement of the New York City Clearing－House banks，issued July 21．showed a decrease of $\$ 3,648,825$ in the ex－ cess above their 25 per cent legal reserve，the whole of such excess being $\$ 16,776,100$ ，against $\$ 20,424,925$ the previous week．
The following table shows the changes from the previous week and a comparison with the two preceding years：
 Loans and dis．$\$ 222.452,700 \$ 250,932,200$ Dec．$\$ 1,520,500 \$ 251,682,100$ \＄277．54＋，000 $\begin{array}{lllllll}\text { Bpecie } . . . . . . . & 18,887,800 & 14,979,800 & \text { Dec．} & 3,908,000 & 20,681,400 & 17,519,400 \\ \text { Circulation } & 15,66,400 & 15,546,400 & \text { Dec．} & 122,000 & 15,257,300 & 18,59,490\end{array}$

Cogal tenders． $58,809,20057,49,7 h$ states Bonds．－There has been a steady market for government bonds，considering the disturbances of the week， and the prices in currency have shown little fluctuation with the changes in gold．There is some speculative bu siness in five－ twenties，but the demand from regular investmf it buyers has run more on the sixes of 1881 than any other issue，the funded $4 \frac{1}{2}$ and 5 per cents also meeting with a fair inquiry．Washington dispatches to day state that the Syndicate has authorized the Secretary of the Treasury to call in another $\$ 10,000,000$ of five－ twenties，and the call will probably be issued to－morrow．
Hosing prices of securities in London have been as follows：

|  | ：July | $\begin{gathered} \text { July } \\ 20 . \end{gathered}$ | July 27. | Kange since Lowest． | an， 1 ＇í7．－ <br> Highest． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| IJ．S．6s，5－208， 1867 | 106 S／8 | 1061／3 | 1061／2 | 106 June 25 | 1101／2 Feb．${ }^{\text {d }}$ |
| U．S．5s，10－408．．．．． | $110^{\circ}$ | 1101／8 | $110{ }^{1}$ | 1073／4 April 17 | $1103 / \mathrm{Feb} .6$ |
| New 58 | $\times 107 / 2$ | 1013\％ | 10\％1／8 | $105 \%$ April 25 | 109 July 11 |
| New 41／2 per cents |  | 106 | 106 | 1021／2 May 16 | 1061／4，Iuly 16 |

Closing prices have been as follows


State and Hailiford Bonds．－State bonds have been dull， Louisiana consols selling to－day at $78 \frac{1}{2}$ ，and South Carolina con－ sols being quoted about 70＠70 $\frac{1}{2}$ ，and Alabama＂A，＂42 $\frac{1}{2} @ 43$ ．A dispatch from Tennessee says that the Memphis and Charleston railroad has paid up its State bonds amounting to nearly $\$ 1,700$ ．－ 000 ，and the bonds have been cancelled．On proposals for $\$ 400$ 000 Brooklyn city 6 per cent．bonds for the Bridge，due 1911， awards were made at $105 \cdot 73$ to $107 \cdot 50$ ；and on proposals for $\$ 300,0005$ per cent．assessment fund bonds running three years， awards were made at $100 \cdot 47$ to $101 \cdot 25$ ．Holders of Memphis bonds were notified that the commissioners would meet them in Baltimore on the 24 th and 25 th inst．，and were ready to fund the bonds pursuant to the recent law．In Savannah，July 21，the Judge refused the injunction on the bill filed by certain tax－ payers to restrain the city authorities from paying claims of any kind for indebtedness until after a bondholders． It is said that no appeal will be made and the decision is final．
Railroad bonds were depressed in the early part of the week，in sympathy with stocks and from the fear of petmanent injury to some of the railroads，but subsequently there was a recovery of tone，and prices on a moderate business were steady．
Messrs．A．H．Muller \＆Non sold the following at auction：
26 Nat．Mech．Bhanking A
26 Nat．Mech．Ban
347 Exch．Fire Ins． $\qquad$ 20 Manhattan Fire Ins． 50 Marine Nat．Ban 20 Manhattan Fire Ins．Co $\ldots .1393 / 4$

The following were also sold at auction on Thursday ：
shares．
50 East River Bank．．．．．． 112 Merchants＇Exch．Bank． 150 Rank of New York． 150 Nank of New York．．．．．．．．．．．1110
120 N ．Y．Life Ins．\＆Tr．
80 80 Bowery Fire Ins．Cr．Co． 3283336 8 Jefferson Fire Ins，Co ．．．．．．．． $20{ }^{2} 46$ 120 North River Fire Ins．Co． 130 p．c． 1，003 Manhattan Gaslight Co． 198 p．c 151 Metrop．Gaslight Co ．．．．135＠1351／2 151 Metrop．Gasight Co ．．．．．．．．152／2
100 Brooklyn Gaslight Co．．．．．．．115
102 Williamsburgh Gaslight Co．． 115 102 Williamsburgh Gaslight Co．． 115

5，100 scrip Williamshurg Gas－
light Co．．．．．．．．．．．．．．．．．．．．．．．．． 77
750 scrip Nassau Gaslight Co．．． weeks past，and the range gince Jan and Railroad Bonds for three

do 68，new．．．．．
North Carolina 6s，old．
Virginia 6s，consol do 2 do．．．．．．． Missouri 6s，long bonds．．．．．．．．．
District of Columbia， 3 －65s 1924 District of Columbia，
Raillroads．
Central of N．J．1st consol．
Central Pacific 1st．6s，gold Central Pacific 1st．6s，gold．
Chic．Burl．\＆Quincy consol． Chic．Burl．\＆Quincy consol．7s Chic．\＆Northwest＇n，cp．，gold
Chic．M．\＆St．P．cons．s．fd， 7 s Chi Lrie 1st，7s，extended．．．．．．．．．．． Michigan Central，consol．7s．．． Morris \＆Essex， 1 st mort．．． N．Y．Cen．\＆Hud．1st，coup．．
Ohio \＆Miss．，cons．sink．fun Pitisb．Ft．Wayne \＆Chic．1st． St．Louis \＆Iron MIt．，1st mort． Union Pacific 1st， 6 se ，gold．
do
sinking fund


50 Nassau Gaslight Co BONDS． BONDS． ． 15 $\$ 480$ scrip of $187!$ Jefferson Fire
Ins．Co．，$\$ 3360$ scrip of $187 \%$ do．，$\$ 6240$ scrip ef $187 \%$ $\$ 60$ scrip of 1875 do．，$\$ 48$ scrip of 187 s do．．．．．．．．． 70 p 6，040 £crip Metrop．Gaslight Co．103\％ 5，100 scrip Williamshurg Gas－ 1 a．1，1877，have been as follows： 1，1877，have been as follows．

Railroad and Miscellaneous Stocke－The stock market has been subject to considerable excitement and fluctuation of prices this week，but closes strong throughout．With the intelli－ gence of the aggravated character of the demonstrations made by the strikers and their mob associates，prices fell off quite sharply， and there was a tone of much depression，but as the better news came in there was a rapid improvement，and under considerable purchases prices have advanced to cost of operating railroads is going to be increased by the strikes，and if the various classes of
hands employed do not, in fact, receive living wages, they will only obtain more by steadily urging the subject in a legition of business way. there wiln, of con the suspension of traffic, but stockholders will cheerfully put up with a diminution of one dividend rather than submit to a permanent increase of expenses nder threats and intimidation. The strongest stock has been Western Union Telegraph, which sold up to 69 to-day on a renewal of the "old old story" of an amalgamation with the Atlantic and Pacific, py the shorts. This strength in a leading stock, with the decidedly better tone as to railroads, gave quite a buoyancy to the market, which was hardly warranted taining to the actual value of stocks. reached with railroads, so ever, that the botcon in rates is concerned, and as the volume of freight business in the country is hardly expected to diminish ereafter, an improvement in
Total saies of the week in leading stocks were as follows
Del.\& II. Lake West'n St.Paul Morris Del.L. N. Y. N'west
Canal. Shore. Union. pref. \& Es \& W. Cent


$\qquad$ $\begin{array}{rrrrrrrr}\mathbf{3 , 3 0 0} & 40,475 & 30,945 & \boxed{23,05 J} & 7,600 & 21,720 & 17,471 & 11,225 \\ 3,030 & 24,668 & 12,500 & 16,100 & 3,900 & 16,200 & 20,595 & 6,900\end{array}$ | 2,216 | 24,080 | 8,300 | 10,100 | 3,900 | 16,250 | 20,390 | 6,900 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2,000 | 40,450 | 40,120 | 15,900 | 17,450 | 16,600 | 2,300 |  | $\begin{array}{ll}2,000 & 40,450 \\ 1,200 & 30,600\end{array}$ 13,510 -- -. Total.. $13,516 \quad 177,623 \quad 134,315 \overline{88,505}-17,942 \overline{109,251} \overline{97,339}-\overline{43,125}$ Whole stock .200,000 49!,665 337,8:4 $122,744150.000262,0 \mathrm{~J} 0491,253 \quad 215,022$

The total number of shares of stock outstanding is given in the last linv, for the purpose of comparison.
The daily highest and lowest prices Lave been as follows:

This is the price bld and asked i no sale was made at the Board. dates, are given below. The statement includes tue gross earnings of ail railroads from which returns can be obtained. the columns under the heading "Jan. 1 to latest
gross tarnings from Jan. 1, to, and including, the report mentioned gross tarnings from Jan
in the second column.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| , | ? 46,$0 ; 1$ |  |  |  |
| iv.in Neb.Month of April.. | 50,709 |  | 208,3¢0 | 5 |
| Bur. C. Rap. \& North. Mon'h of June. | 69,357 | 100,700 | $4 \because 8,649$ | 589.235 |
| Cairo \& St. Louis....1st w'k of July.. | 4,5\%5 | 5,693 | 128,265 | 12.4, 661 |
| Canada Southern. .. 2d week of july |  | 29,550 | 475,663 |  |
| entral Pacific.. .... Month of June.. | ~ | 1,646,2i9 |  |  |
| Chicago \& Alton .....2d week of ; ul |  |  | 2,200,121 |  |
| hic. Burl. \& Quincy. Month of April.. | $\begin{aligned} & 360,198 \\ & 141,000 \end{aligned}$ | 892,3711 | $3,496,78{ }^{2}$ $3.345,461)$ | $4,465, \div 70$ |
| hic. Mil. \& St. Paul...34 w'k of July.. | $\begin{aligned} & 141,000 \\ & 615,177 \end{aligned}$ | 506,431 | $\stackrel{3}{2}, 138,434$ | 2,099,501 |
|  | 6,539 | 5,437 | 198,307 |  |
| enver Pacific ...... Month of Ma | 29, 114 | 29,714 | 126849 |  |
| Denv. \& Rio Grande... 2 d w'k of dul | 18,001 | 9,317 | *3.35,929 |  |
| Grand Trunk...... . . 2 w'k end.July | 330,772 | 331,374 |  |  |
| Great Western .....' w'k end July | 134.830 | 139,016 |  |  |
| Hannibal \& St. Jo... Month of May. | 162,719 $35 \%, 405$ | $\begin{aligned} & 141,249 \\ & 471,595 \end{aligned}$ | 1,819,255 |  |
| linois Central .......Month of May.. | $\begin{array}{r} 355,905 \\ 99,993 \end{array}$ | $127,985$ | 1,819,20 |  |
| Indianap. Bl. \& W...2d w'k of July | 22,982 | 18,201 | 615,748 | 81 |
| Int. \& Gt. Northern. 2 d w k of July | 2 , 4 | 16.293 | 6977,938 |  |
| Kansas Pacific ....... Month of May. | $246.5 \div 2$ | 247,602 | 1,092,33:3 |  |
| Lehigh Valley .......Month of May. | 586,000 |  |  |  |
| Lonisv. Cin. \& Lex .. Month of May.. |  | -690,312 |  | 1,422,6446 |
| niev. \& Nash., dc..Month of May | 342.574 314,417 | -61,312 | 2,80\%,458 | 1,751,94) |
| 0. Kansas \& Texas..2d w'k of July | 71,370 | 44.451 | 1,562,030 | 1,492,917 |
| Obile \& Ohio ..... Month of May | 95,441 | 101.512 | 737,9119 |  |
| New Jersey Midiand..Month of May | 56,465 | 52,1.73 |  |  |
| Nashv. Chatt. \& St. L. . Month of May. | 128,646 | 143,422 |  |  |
| Pad. \& Elizabetht'n ... Month of June.. |  |  | 3,6 69 |  |
| ad. \& Memphis...... Month of May. | 20,42才 | 21,913 | 1,389,864 | 1,565 721 |
| . Jos. \& Western.... Month of June | 2¢,878 | 31,217 | 177,190 | 170.500 |
| Sr.I.A.\&T.H.(brchs).2d week of July. | 10,274 | 8,6:07 | 215313 | 250.120 |
| St.L. I. Mt. \& South..2d week of July. | 87, 300 | 65,136 | 2,123,33. | 1,839.844 |
| St. L. K. C. \& North'n.. $2 d$ week of July | 56,4 ${ }^{3}$ | 57.955 | 1,593,886 | 1.603 |
| St. L. \& S. Francisco.. Month of June | 9 9 .778 | 106,612 | 612,542 | 611.310 295.583 |
| L. US $^{\text {S }}$ E'n(StL.div.) 1st w'k of July. | 10,4:9 | 10,091 | 226,25 | 295,583 |
| (Ken.div.)..1st w'k of July | $\begin{aligned} & 8,902 \\ & 2997 \end{aligned}$ | $\begin{aligned} & 7,208 \\ & 3,27 \end{aligned}$ | 150,699 | 758,176 |
| Tenn.div.).1st w'k of July | $\begin{array}{r}2.997 \\ 37 \\ \hline,-27\end{array}$ | 3,27 46.503 | - | 74,441 208,549 |
| Sioux City\&St.Paul...Month of May | 18,103 | 27,864 | -32,078 | 130,851 |
| Tol.Peoria\& Warsaw. 2 d w'k of July | -0,969 | 1.782 | 534,216 |  |
| Union Pacific........ Month of Apri | ,08,,280 | 1,054,188 | 3.782, 247 | 3,28 |
| abash.............. . 3 d week of July | 82,16 | 62,100 | 2,191,092 | 2,26 |

* 

*Figures this year embrace Trinidad extension ; in 18\%6, the earnings of
luded prior to iune 1.
created by Market.-Under the influence of the excitement
acted, and closed to day at $105 \frac{1}{2}$. On gold loans the terms to-day
close 1-64 per diem.
clearings and balances each dav of the past week

Saturday, July Monday,
Tuesday,
Wednesday,
Thursday
Current weck...........
Previous week........ Previous week
Jan. 1 to date


the following

## American coir:

Soverelgns ..........
Napoteons...........
X X Reichmarks... X Guilders. Mpanish Doubloons. Fine silver bars 1173 1/3 11814 Trade dolla
Only a moderate business has been done in foreign exchange, in consequence of the disinclination of mer chants and others to opera pars and they have not Bankers have been the principal buyers, and they, have not
bought heavily. On actual transactions, bankers' sixty-days sterling sold to-day at 4.85 and demand at $4.86 \frac{1}{2}$
Domestic bills on New York were quoted as follows to-day at the cities named: Savannah, buying 3-16, selling 5-16; CharlesN, $\frac{1}{8} \propto 33-16$ discount, selling 5115 ; Cincinnati, $1-10$, selling and Chicago entirely nominal

Quotations for foreign exchange are as follows:
Prime bankers' sterling bills on London.
Good bankers' and prime commercial Good bankers' and
Good commercial.
Documentary commercial
J'utis (francs).
Swiss (franes)
Amsterdam (guide...s)
Frankfort (reichmarks)
Bremen (reichmarks)


New York City Banks.-The following statement shows the condition of the Associated Bauks of New York City for the week ending at the commencement of business on July 21, 1877:


Total .......... $\overline{69,235,200} 250,932,20014,979,500055_{6} 499,700222,813,60015,546,400$
The deviations from returns of previnus week are as follows:
 Loans..
Specie.
Legal
 The following abbreviations are often used, viz.: "M.," for morts.age; " "g.," for gold ; " g'd,
for consolidated; " conv.," for convertible; "s. f.," for sinking fund; "I. g.,"
Quotations in New York are to Thursday; from other cities, to late ming of any error discovered in these quotations.


- Price nominal; no late trausactions.

Purchasers also pay accrued interest.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head or First Page of quotations.

| Crity securities. | Bid. |
| :---: | :---: |
|  |  |
|  | ${ }_{\text {log }}^{106}$ |
|  | ${ }_{117}^{107}$ |
|  |  |
|  |  |



 68, , coll, 1900 .
 Richmont, vai-6s, obia........ded dit 101 Rochestar, N. Y-6s, $76-1902$, Var 101 Sacrauchto, Cal-City bonds, 6 s .. g. 23 Sacrantento Co. bonds, 6 s .

St. Jose yhl Mo. - T s.
Bridpe $10 \mathrm{~s}, 1891$. t. Lonix, Mo.-6s cur., Iq. Wdis. Vive 93 Cha, short,
Water 6 s, \%olld, 1887-90_J \& $\mathrm{D} \nmid 100$ Briage approach, 6
Renewal, yold, (S8.
sewer, 6 s, grold, 1891933 .....Var. Var 1108
 st. Paut. Miun.-6s, $88-90$...J 8s, 1874-90 3. Francisco-7s, s.,City \& Co...Var. Var. $106^{1} 6^{2}$ $7 s$, пew.................................. 50 Springtield, Mass.-6s, 1905 ..A\&O 1116

 Washington, D.C.-Sce Dist. of Col. Wayne County, Mich.-7s. Wilmington,
Worcester, Mass.-6..................

## RAILROAD EBONDS.

Ala. Cent.-1stM., 8s, g., 1901..J\&J
Ala.\& Chatt.-1st, $8 \mathrm{~s}, \mathrm{~g} .$, g'd,'99.J\&J 7 s , receiver's certiticaites
Ala, \& Temn. Riv.-1st, 7s ; $\quad$........... 2d mortgrage, $7 \mathrm{~s}, 1885$. Consol. nort., Ts, $1906 . . . .$. M\&N allegh. Val.-Gen. M., 73-10s..J\&J $104^{1}$ Income, 7 s , end., $1894 \ldots .$. . A\&O Amer'n Cent.-1st M., 8s, $78 . . J \& J$ Atch'n\& Pikes P. -1 st, $6 \mathrm{~s}, \mathrm{~g} .9 \mathbf{9 5 M \& N}$ Atch'n \& Neb.-1st M., 8s, $96 . \mathrm{M} \mathrm{\& S}$ Atch. Top.\&S.F.-1st, 7s,, ., $99 . J \& J$ Land rrant, 7 s, g., 1902 Land income, 12 s
Atl'ta \& Rich'd A. I.-1st, 8s...J\&J At1.\&Gt.West.-1st.7s, g. 190\%.J\&J 2d mort., $7 \mathrm{~s}, \mathrm{~g} ., 1902$.

Leasef L. rental, $7 \mathrm{~s}, \mathrm{~g} ., 1902 . J \& J$ | do do |
| :---: |
| dest. ext. |
| ds. g., $1902 . J \& J$ | atl. \&Gulf-Cons. M., 7s, guar. Erie Consol. M., 7s, end. Sav

s. Gat \& Flat B. Ga. © Fla., 1st M. 7s. 1889.M\&N Atlan.d Pac - L or., 6 s, 98 J\&J 1 st M., Cent. Div., 6s, s.,'91.M\&N 1st M., S. Pac., 1. gr. 6s, g.,'8S.J\&J Bald Eagle Val.-1st M., 6s,'81.J\&J Baltimore \& Ohio-Es, 1880...J\&J 101 Sterling, 6
Sterling, 6s, $1895 \ldots . . . . . .$. M\&S +104
 Balt. \& Pot'c-1st, 6s, ${ }^{2}, 1911$.J\&J ${ }^{2}$ 1st, tumnel, 6s, 世., g'd, 1911. A\&O Bellev.\&. Ill.-1st, S.F.8s,96.A\&O Belvidere Del.-2 2 M .
$3 d$ mort. $6 \mathrm{~s}, 1887$ Boston \&
$-7 \mathrm{~s}, 1892 j$. F \& A $\dagger 116$ 1st M. . $\mathbb{E}$ F.-1st M., $68,84 . J \& J{ }^{*}$
 Bost. Conc.\& Mon. $-\mathbf{s}, \mathbf{F} ., \mathbf{6 s}, \mathbf{8 9} \mathbf{9}$ J\&J * Bost. Hart \& E., $7 \mathrm{~s}, 1893 . . .$. A\&O $\dagger 99$ 1st mort, 7 s , guar.... $1900 . \mathrm{J} \& J$ Boston \& Lowell-New 7s, $92 . A \& 0+107$ do 6s, 1879.
New 6s, 1896..................... 100 Boston \& Maime-7s. $1893-94$. J\&J 4111
 Bruns'k \& Alh.-1st, end.,6s, g.A\&O
Buff. Brad.\& P.-Gen. M.7s,96.J\&J

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Page of quotations.

| Railroad Bonds. | Bid. | sk. | Railmoad bond | Bid. | Ask. | ilroad bonds. | Bid | Astr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $30$ |  | Mem.\& O.,stl., M.,7s, g.,1901J\&D | +99 | $101$ | No | 101 | 10112 |
| Han. \& St. Jo.- Conv. $8 \mathrm{~s}, 1885$ M\&S | ${ }^{39^{1} 4}$ |  | M.\& Clarksv., st'g, M., 68, g. I 4 | ¢88 | $90$ |  |  | 90. |
| Land grants............A\&O |  |  | L. | T188 | 95 | Northern, N.J.-1st M., 78, $78 . \mathrm{J} \mathrm{\& J}$ | 11 | 15 |
| Quincy \& Pal., 1st, 8s, 1892.F.EA | +90 | ${ }_{95}^{60}$ | Macon \& Alys.--2 | 100 | 103 | Norw'h\&Wore'r-1st M., 6.97 .58 J | 86 | 107 |
| Harl.\& Porto | 103 | 107 |  | 1102 | 103 |  |  | 95 |
| Harrisb. P. Mt. J.\& L. - 1st, 6s. J J \% | $103{ }^{12}$ | 10512 | Exten. bonds, 6s, g., 1900... A\&O | 186 | 88 |  | +93 | 95 87 |
| Hartf.Prov.\& F.-1st M.,7s,' $76 . J$, | $106{ }^{1}$ | $107{ }^{1}$ |  | ${ }^{188}$ | 89 | OhiocMiss.-Cons; S. F. $7 \mathrm{~s}, 98$. J\& JJ |  | 88 |
| Housatonic-l st M | +105 |  | Androscog. <br> Leeds \& Fa | +94 | 98 98 |  | $31 L_{2}$ |  |
|  | 80 | 83 |  | 95 | 96 |  |  |  |
| West. Div | 73 | 78 | 10 C | +94 | 95 | O |  | ${ }_{100}^{87}$ |
| Waco | 73 | 78 |  |  | 90 | Old Colony |  |  |
|  <br> Hunt. \& Br. Top-1st. 7s, 90 . A\&O |  | 110 | Marietta | +100 | 102 | $6 \mathrm{~s}, 189$ | 1 | $112{ }^{2}$ |
| $2 \mathrm{dmort.}, \mathrm{78}, \mathrm{g.}, \mathrm{1895.......F} \mathrm{\& A}$ | 100 | 104 | 2 d | 32 | 33 | Omahad | 75 |  |
| Cons. |  | 35 |  |  | $11^{14}$ | Omaha \& | 95 80 | ${ }_{90}^{98}$ |
| Ilinois Central-6s, 1890.... As\% |  |  | Scioto \& Hock. Val., 1st, 7s..M\&N |  |  | Orange\&Alex’a-1stM.,6s,73.M\&N od mort., 6s, $1875 . . . . . . . .$. .J\&J | 67 | 70 |
| Sterling, S. F., 5s, g., 1903..A\&O Sterling, gen. M.,6s, g., 1895.A\&O | + $\begin{array}{r}\text { +91 } \\ 101\end{array}$ | $\begin{array}{\|r} 93 \\ 103 \end{array}$ | Balt. Short L., 1st, $7 \mathrm{~s}, 1900$..J\&J Cin. \& Balt., 1st, 7s, 1900....J\&J |  | 95 | 3d mort., 8s, $1873 \ldots . . . . . . . . .$. M. \& $^{2}$ |  | 55 |
|  |  | 90 |  |  | 40 | 4th mort., $8 \mathrm{~s}, 1880 \ldots \ldots . . . \mathrm{M}$ M ${ }^{\text {cs }}$ |  | 30 |
| 71. Grand Tr.-1st | 1081 | 10 |  |  |  | Or. Alex. \& M., 18t M., 7s, $82 . \mathrm{J} \& \mathrm{~J}$ | 63 | 65 26 |
| Ind'polis Bl'm. \& W.-1st, $7 \mathrm{~s}, \mathrm{~g} . \mathrm{A} \& \mathrm{O}$ | 10 | 15 | Marq'te Ho. \& O.-1st, 8s, $92 . \mathrm{F} \mathrm{\& A}$ | *20 | $\begin{aligned} & 30 \\ & 00 \end{aligned}$ | Oregon \& Cal. 1st M. 7s, 1890 .A\&O Osw \& Rome-1st M. 7s, 1915.M\&N | 90 |  |
| 2d mort., 8s, $1890 \ldots \ldots . .$. | $\frac{1}{5}$ | ${ }_{8}^{2}$ | Mar. \& O., M., 8s, 1892,....J\&D Houghton \& O., 1st, 8s, '91...J\&J | $\begin{array}{r} 80 \\ \times 30 \end{array}$ | $90$ | Osw.\&Rome-1st M., | 90 |  |
| Ind'polis Cin.\& L.-1st, $78,97$. F \& | * 60 | 70 | Mass. Central | +20 |  | Ott. Osw. \& Fox R. - M., $8 \mathrm{~s}, 990 . \mathrm{J}$ \&JJ $\dagger$ | $1_{2}$ |  |
|  | ${ }_{9}^{15}$ | ${ }_{9}^{20}$ | Memp. \& Charl'n-1st. $7 \mathrm{~s}, 80 \mathrm{M} \mathrm{\& N}$ | 83 | $85$ | Pacific of Mo.-1stM.,6s,g.,'88.F\&A |  | $9{ }^{\text {950}}$ |
| Ind'apolis \& Cin., 1st, 7s, ${ }^{\text {a }}$, 88. A\&O | 92 | ${ }_{70}^{95}$ | 2 d mort., $7 \mathrm{~s}, 1885$ | $\begin{aligned} & 62 \\ & 27 \end{aligned}$ | $\begin{aligned} & 67 \\ & 35 \end{aligned}$ | 2d mort., 78, $1891 . \ldots$ |  | 70 |
| ${ }_{2 d} \mathrm{~m}$ | 30 | 45 | Mich. Cen. -1 st M., |  |  |  |  |  |
| Ind'apolis\& Vin.-1st, 7s,1908.F |  | 75 | Consol., 7s, 1902 | ${ }^{1022^{1}}$ | $102{ }^{1}$ | Paducah \& M.-1st, 78,g.,1902.F\&A Panama-Sterl'r M, 7s, '97.A\&O | ${ }_{1}^{144^{1}}$ | $101{ }^{-}$ |
| 2 dmo |  | 65 | Air Line, |  | 87 | $\begin{array}{\|l\|} \mathbf{P a} \\ \mathbf{P a} \mid \end{array}$ |  |  |
| Intern'1\&Gt.No.- Houst. \& Gt. No., | 60 | 66 65 | . Air L., 1st, E.D.,8s, $90 . J$ J JJ |  |  | Paris\&Dec't'r-1stM.,7s,g.,92.J\&J | +25 | - |
| nv. 8 | 22 | 30 | Equipment bonds, 88, |  |  | Pat'son\&New'k-1st M.,78, $78 . J$.kJ |  |  |
| Ionia \& Lan | * 75 | 80 | Riv. V., 1st 88, guar., '86.J. $k J$ | ${ }^{\text {* }} 50$ | 60 | PekinL.\&Dec.-1stM. |  | 3 |
| I'a Falls \& Sioux C. -1 | 103 | ${ }^{90}$ | $0 \quad 2 d \mathrm{mo}$ | $+45$ | 50 75 | Pennsylvania-1st M., 6s, 80 ..J General mort, 6 s, coup., 1910 Q | 10514 |  |
| Ithame \& Athens. -1 st | 103 | 105 | Kalamazoo\&S.H.,1st, $8 \mathrm{~s}, 90 . \mathrm{M} \mathrm{\& N}$ Mich. L. Shore -. 1st M., 8s, '89.J\&J | +60 | 75 | General mort, do 6 s, reg., ren |  |  |
| North Exten., 8s, 1890 ......M\&N | 189 | ${ }_{911}{ }^{1}$ | Mid. Pac-1st M., 7s, \%., $99 . . . \mathrm{F} \& \mathrm{~A}$ | 40 | 45 | , | 2 | 93 |
| Consol. mort., 8s, 1891....... M\&S | +50 | 51 | Mil. \& North.-1st, 88, 1901...J. 8 D | 43 | 55 |  | 91 | 93 |
|  | 97 | 100 |  | 88 | 96 | Navy Y |  |  |
| , |  |  | 2 d mort., $8 \mathrm{~s}, 1886 \ldots \ldots . . .$. . $\& A$ | 70 | ${ }_{20}^{75}$ | \&N.Y-189 | 1001 |  |
| d mort |  |  | Cons. mort., 78, g., 1912.... M | 15 |  | 仿 |  | 5 |
| Jefferson-Hawl'y B | $65$ |  | Miss.\& Tenn.-1st M., 7s, 1876.A\&O | $\mathbf{9 7}$ | ${ }^{10}$ | Peoria\&R'k I.-1 | 30 |  |
| Jeff. Mad.\& Ind. ${ }^{\text {1/ }}$ | t99 | 100 | M.Onach.\&Red R.-1st, $6 \mathrm{~s}, \mathrm{~g} 9 \mathrm{9}$ O.J $\& \mathrm{~J}$ |  |  | Perkiomen-1 st M., 6s, $1897 .$. A\&O |  |  |
| 2 d mort., 78, 1910 ..........J\&J | 69 | 71 | Mo.Kans.\&'T.-18t,7s, ${ }^{\text {c., }} 1904$-6F\&A | 50 | 53 | C. M., guar.,P.\&.R.R., 6f.,1913.J\&D | $\$ 53$ |  |
|  | 00 | 101 | 2 d mort., income | 54 | 20 |  |  |  |
| iet |  |  | t, 6s, g., 1899, (U. P. S.Br.) ${ }^{\text {cks }}$ | 54 | 58 | \& Erie-1st M., 6s, $1881 . A 80$ | 02 |  |
| Junotion | $\begin{aligned} & * 100 \\ & { }_{*} 100 \end{aligned}$ | $\begin{aligned} & 107 \\ & 104 \end{aligned}$ | 7 s , assented | T15 |  | 2d mort. | 2 |  |
| Kalamazoo Al. \& Gr. R.- 1st, 8s.J\&J | 93 |  | Han. \& C. Mo., 1st 7s, g., 90.M. © N |  | 90 | 2d mort., guar., 6s, g., 1920.J8J | 8 |  |
| Kal.\& Schooleraf | 87 | 85 | Mo. F. Scott \& (').-18t., 10s, '99.J \& J | 64 | 70 | Phila. \& Reading-6s, 1880 ....J80 |  |  |
| Kal.\& Wh. Pigeon-1st, 7s, $900 . \mathrm{J}$, J | 87 | 91 |  | 5 | 10 | D | 36 | 40 |
| Kans. C.St.Jo.\& C.B.-Con., 8 s.M\&s |  |  | Mob. \& Mont- - 1st, end. $8 \mathrm{~s}, \mathrm{~g}$. M\&N | 35 | 50 | Debenture | 95 | 97 |
| New cons. mort |  |  |  | 37 |  |  | 91 | 97 |
| C. B. \& St. Jos, 1stM.,7s, $80 . \mathrm{J} \mathrm{\& J}$ |  |  | Ex. certif., ster., 68, 1883.. M\&N Interest $8 \mathrm{~s}, 1883$............ M\&N | 37 26 | ${ }_{30}$ |  | 41 | 97 |
| St.Jo.\& C. B., 1 st M., $10 \mathrm{~s}, 92 . \mathrm{M} \mathrm{\& S}$ |  |  | Interest 8s, $1883 . . . . . . .$. March | 5 | 10 | G.s. f., \$\&£, 6s, g., 1908 . J J kJ | +53 |  |
| Mo. Valley, 1st M., $7 \mathrm{~s},{ }^{\prime} 93 . . \mathrm{F}$ ¢ ${ }^{\text {a }}$ |  |  | Montclair \& G.L |  |  | Coal \& I., guar. M., 7s, '92.. M\&S | 50 |  |
| do 1st M., 7 s , g.,'93.F\&A |  |  |  |  |  | Phil.Wil.\&Balt.-6s,' | 5 | 705 ${ }^{14}$ |
| Kans. C. \& S. Fe. |  | 50 | Mont.dEuf | 14 | 25 | Pitts.C.\&St.L.-1stM. | 7 |  |
| K.C.Topeka\&W.-1st M.,78, ¢\%.,.J. $¢$ ¢J | +83 | 84 | Monticello\&Pt.J. - 1 s |  |  |  |  |  |
| Kanias Pac | $\stackrel{77}{58}$ | 82 | Morris \& Essex-1st, 7s, 1914.M\&N |  |  | Pittsb.\&Con'llsv.-1stm.7s, $98 . J \& J$ <br> Sterling cons. M., 6s, g., giar.J\&J | 9 | 98 |
| 1 st mort., | 58 40 | $\begin{aligned} & 61 \\ & 44 \end{aligned}$ | 2d mort, 7s, 1891 <br> Construction, $7 \mathrm{~s}, 1889 \ldots .$. . F \& A |  | ${ }_{85}^{107^{12}}$ | Sterling cons. M., 6s, g., guar.J\&J Pitts.Ft.W.\&C.--1stM.,7s,1912.J\&J | 117 |  |
| Legr, ${ }_{\text {Land }}$ st | $\begin{aligned} & 40 \\ & 40 \end{aligned}$ | $\begin{aligned} & 44 \\ & 45 \end{aligned}$ | $\begin{aligned} & \text { Construction, } 7 \mathrm{~s}, 1889 . . . . \text {. F\&A } \\ & \text { Bonds, } 1900 . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \end{aligned}$ |  |  |  | 111 |  |
| Land 18t mort., 7s, ¢5., 1880..JduJ Land 2d mort, 7s, g., 1886..M\&S | 40 | 18 | General mort., 7s.. ...........A\&O | 98 | 99 | 3 dmor | 103 | $103{ }^{14}$ |
| Leav. Branch, $7 \mathrm{~s}, 1896 . .$. M\&N | 30 | 35 |  | 85 | 88 | Equipment, 8s, 1 | 00 | 102 |
| Income bds, No. 11, $7 \mathrm{~s}, 1$ | $11_{2}$ |  | Nash.Chat. ${ }^{\text {d }}$ |  | 82 | Pitts. Titusv. \& B.- New 7, 96 F \& ${ }^{\text {d }}$ |  |  |
| $\text { do No. } 16,$ | $1{ }^{2}$ |  | Nashv.\& Decat'r. $-1 \mathrm{st}, 7 \mathrm{7s}, 1900 . J$ dJ | 87 |  |  | 14 |  |
| Keokrak \& Des M | 71 | 76 | Newate ${ }^{\text {c }}$ | 1022 | $103{ }^{12}$ |  | 10 | 40 |
| Funded intere | 80 | 9 | Newark, \&N. Y. 1 st, 7s, 1837.J\&J |  |  | Vt. div., 1st M., 6s, g., 1891...M\&N <br> Portl\&Roch.-1st M., 7s,1887.A\&O |  |  |
| Keoknk \& St. P. -1 |  | ${ }_{60}^{1013}$ |  | -88 |  | Port Royal-1st 7s, g., end.'89.M\&N | 78 | 83 |
| Laf.Munc.\& Bl | 50 | 60 | N.H. \& N'th'ton-1. | 100 | 101 | do | 10 |  |
| Lake Shore \& Mich. |  |  |  | 8 | 90 | Pueblo \& Ark., V.-1st | +77 |  |
| Mioh. So., 2 d mort., $7 \mathrm{~s}, 187$ | 102 |  | N. J. Midl'd-1st M., 7 s , g.,95.F\&A | 27 | 30 | Quincy \&Wars'w-1stM | *85 | ${ }_{97}^{110}$ |
| .so.\& N.., S.F.,1s, 7 , | 111 | 12 | ) Southen-1st ir 7 ¢, 79 M\& | 18 | 25 | Reading \& Columbia 7 |  |  |
| ve. \& Tol., 1 st M. M., 7 s , '85 | 10 |  | N. J. Southern-1st M., 7s, $89 . \mathrm{M} \mathrm{\& N}$ | 18 50 | 25 | Ren. \& do toga-1st 7 do do | 112 |  |
| C. P. ${ }_{\text {do Ash., }}$ |  | 1 | N. Lon.\&North. - 1 st M.,6s, $85 . \mathrm{M}$ \& | 50 |  | Rich'd\&Dan.-C.M.,6s, ${ }^{\text {d5-90.M\& }}$ - ${ }^{\text {a }}$ | 74 | $7{ }^{\circ}$ |
| P. do Ash., 3 d |  |  | N. Ld mort., 7s, $1892 . . .1{ }^{\text {a }}$. |  |  | Piedmont Br., 8s, $1883 . . .$. Acto | 85 |  |
| Buff.\& E., new bds, M.,7s, 98. A\& 60 | 10712 |  |  | 98 | 100 | Rich. Fred. \& Potomac-68, 1875.. |  |  |
| Buff. \& State L., 7s, 1882 | 10514 |  | 2 d mort., 8s, 1890, certifs ..Acto | 8 | 92 |  | 9312 |  |
| Det. Mon-\& | 108 | 109 | Cons. 7 s , ¢ . ., 1912 | 24 |  | Rich'd\&Petersb'g-8s, '80-86.A.\&O |  |  |
| Late Shore Div. bonds..... Adz | 107 |  | debt...............A.d0 | 77 | 84 | New mort., 78, 1915 .......M\&N |  |  |
| L.S.\& M. S., cons., cp., 18t, $78 . \mathrm{J}$ \& | 106 | 108 | N.O.Mob.\&Chatt.-1st, 8s, $1915 . \mathrm{J}$ \&J | ${ }^{+25}$ |  |  | $\begin{aligned} & 10 \\ & \hline \end{aligned}$ | 50 |
| do cons., reg.,1st,7s,1900.Q | 106 |  |  | ${ }^{*} 3$ | $\begin{array}{r} 5 \\ 10 \end{array}$ | RomeWat'n\&O.-S.F.,7s,1891.J\&D 2d mort. $7 \mathrm{~s}, 1892 . . . . . . . . J \& J$ |  |  |
| do cons., cp., $2 \mathrm{~L}, 7 \mathrm{7s}, 1903 . \mathrm{Jcd}$ | 90 | $\begin{aligned} & 92 \\ & 95 \end{aligned}$ | N.Y.Bost.\&M | $\pm 85$ | 90 |  |  | 55 |
|  |  |  | N.Y.C.\& H. - M., ${ }^{\text {c, }}$, coup., 1903.J\&J | 117 | 90 | Wat. \& R., $1 \mathrm{st} \mathrm{M.}$,7 s . $1880 . \mathrm{M} \mathrm{\& S}$ |  |  |
| Lawrence-1st mort., $78,1895$. F\&A |  | 100 | Mort., 78, reg., 1903.........J\&J |  | 118 | Rutland-1st M., 88. 1902....M\&N | +682 |  |
| Leav. Law. \& G.-1st, 108, $99 . \mathrm{J} \mathrm{\& J}$ |  | 23 | Subscription, 6s, 1883 .......M\&N | 100 |  | Equipment, 88, 1880 $\ldots \ldots \ldots$ M\&\&S | +488 | $48{ }_{4}$ |
| South. Kans., 1st |  |  | Sterling mort., 6s, g., 1903..J J \% | 108 | 110 | Equipment, 7s, 1880....... M\&N |  |  |
| Lehigh \& Lack.-1st M.,7s, $97 . \mathrm{F}$ \& |  |  | N. Y. C., premium, 6s, 1883.M\&N | 104 | 6 | Sandusky M. \&N,-18t, $7 \mathrm{~F}, 1902 . J$ JJ |  |  |
| Lehigh Val. -1 st M., 6s, $1898 . J$ J. ${ }^{\text {d }}$ |  |  |  | 10512 |  | Savannah\&Chas.-1stM.,78, '89J\&J | 20 | 25 |
|  |  |  | do real est., 6s, 1883 . M M ${ }^{\text {den }}$ |  | 105 |  |  |  |
| Gen. M., 8. f., 68, g., 1923...J.J.d |  |  | Hud. R., $2 \mathrm{~d} \mathrm{M.} 7 \mathrm{~s} .,$,1885 ....J. $\mathrm{ELD}^{\text {d }}$ |  |  | Sham.Val.\& P.-1st, | 90 |  |
| Delano Ld Co. bds, end.,7s,'92J، Lewisb \& Spruce Cr -1 1st, 7 s M\&N |  |  | N.Y.\&Harlem-7s,coup.,1900.M\&N 78 rear 1900 M\&N |  | 120 | Sham. Val.\& P- 1 St | * 15 | 25 |
| Lew'ton\&St. L. $-1 \mathrm{st}, 6 \mathrm{6s}, \mathrm{~s} ., 1900 \mathrm{~J}$ (EJ |  |  | N.Y.\&Os.Mid.-1st M., $7 \mathrm{~s}, \mathrm{~g}$, ' 9 I.J\&J |  | $7_{12}$ | SiouxC.\&St.P.-1stM., 8 s, 1901 |  |  |
|  | 94 | 97 | 2d mort., 7s, 1895..........M\&N |  |  | Sioux C. \& Pac., 1st M., 6s, $988 . \mathrm{J} \& \mathrm{~J}$ |  |  |
|  | $\dagger 10$ | 41 |  | 25 | 32 |  |  |  |
| L. Rock \& Pine Bl. - 1st, $7 \mathrm{~s}, \mathrm{~g}$. A\& AO |  |  |  | $20$ | 25 | So.\&N.Ala.-1st,88,g.,end.'90..J\&J | $\begin{array}{r} 90 \\ +86 \end{array}$ | 100 |
| Little Schuylkill-1st, 7s, ${ }^{\text {, }} 77$. A\&O | 10 |  |  |  |  | Stering mort. | 89 | 81 |
| Long Island-1st M., 7s, 1890.M\&S | 12 |  | Norf'k\&Petersb.-1stM.,8s,'77.J\&J 1st mort., 7s, 1877..............J\&J | $\begin{aligned} & 85 \\ & 80 \end{aligned}$ |  |  | 38 |  |
|  <br>  | $\because 75$ | 95 <br> 90 | 1st mort., $7 \mathrm{~s}, 1877 . . . . .$. .....J\&J | $80$ | 5 |  |  | 43 |
| Smitht'n \& Pt. Jeff, 7 s , 1901.M\&S |  | 75 | North Carolina-M., 8 s, $1878 . \mathrm{M}$ \% N | 100 | 110 | Bonds, 7 s , non. mort........A\&O |  |  |
| Logansp. Cr.\& S.W.-1st, $8 \mathrm{~s}, \mathrm{g.Q-F}$ |  | 6 | Northeastern-1st M., 88, '99..M\&s | 100 |  | Southern |  |  |
| Louisa \& Mo.R.-1st, 7s, 19,00\%\&A |  |  | 2 d mort. 88 , $1899 . . . .3 . . \mathrm{McS}$ | 83 | 85 | South Side, 1st, 7, $1887.10 . \mathrm{M} \mathrm{\& S}$ |  |  |
| Louisv. Cin. \& Lex. -1 st, 7s, 97 | 106 | $107{ }^{1}$ | Northern Cen. $-2 d$ M., 6s, 1885.J\&J | 101 |  |  |  |  |
| 2 d mort., 88, $1900 . . . . .$. |  |  | 3 C | ${ }^{100}$ | 2 | South side, Va. $-1 \mathrm{st}$, , $8 \mathrm{~s}, 81-20 . J$ | 82 |  |
| Louisv. \% N.-Louisv. L., M. S., 6s. |  | $10{ }^{1}$ | Oon. mort., 18, ¢., coup., 1900.J\& | ${ }_{95}^{85}$ | 102 | 3d mort., 6s, 1886-90.......J\&J | 44 |  |
| -n. 1st mort., 7s...........Ade | 82 | 90 |  |  |  | So.Cen.(N.Y.)-1st $7 \mathrm{~s}, 99$, guar.F\&A |  |  |
| nisvilie loan, 6s, 86 -87..A\&O | 00 | $100{ }^{1} 4$ | on. mort, stg. $68, \mathrm{~g} .6190 \mathrm{i} . . . \mathrm{J} \&$ | 81 | 83 | So. Minnes'ta-1stM.,88,78-89.J \&J |  | ${ }^{63}{ }^{1}$ |
| b. Br | $\dagger 100$ | $100^{14}$ | North Penn.-1st M., 6 s , 1885. J , \% J | 105 | 109 |  |  |  |
| , |  |  | 2d mort., 7s, $1896 \ldots . . . . .$. M\&N | $\begin{aligned} & 111 \\ & 104 \end{aligned}$ | $\begin{aligned} & 112 \\ & 108 \end{aligned}$ | Southwestern(Ga.)-Conv.;7s,1886 Muscogee R.R., $7 \mathrm{~s} . . . . . . . . . . . . V a r . ~$ |  |  |

* Price nominal ; no late transactions.
$\dagger$ The purchaser also pays accr ued interest.

[^0]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Notes at Head of First Page of Quotations.

*Price zoninal; no late transactions. I The purchaser also pays accrued interest. $\ddagger$ In London. II In Amsterdam. § Quotation pershare.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued. For Explanations See Notes at Head of First Page of Quotations.

| Miscellaneous. | Bid. A | Ask. | Miscellaneous. | Bi | Ask. | Miscellaneous. | Bid. | Ask | Bank Stocis. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MISC?LIANEOUS BONDS. |  |  | MANUTACT9ING STOCKS. |  |  | AMI. BBARD INING STRCKS. |  |  | North America.... 100 Old Boston...........50 People's........... 100 | $\begin{aligned} & 101_{1} \\ & 61 \\ & 150 \\ & 127 \end{aligned}$ | 108 $611_{2}$ <br> 155 <br> 130 |
|  |  |  | Am.B.II.S.M.(Pa.)1212 ${ }^{1}$ Amoskeag (N.H.) 1000 | 1405 | $\begin{gathered} 181_{2} \\ 1425 \end{gathered}$ | Alphatonsol G\&S. 100 |  |  | Redemption . . . 100 |  | 1128 |
| £ 6s. g ., 1904 | 90 | 94 | Ampskeag, ${ }^{\text {androscorn (Me.) }} 100$ |  |  | Belcher Silver .... 100 |  |  |  | $1051_{2}$ | 06 |
| Mort. $6 \mathrm{~s}, \mathrm{~s}, 1904 \mathrm{~J} k J$ | 87 |  | Appleton (Mass.) 1000 | 850 | 860 | Bertha |  |  | Rockland |  | 14 |
| Un. RR., 1 st, end.,68. ${ }^{\text {+1 }}$ | 101 | 1 | Atlantic (Mass.)... 10 | 1121 | 113 | Best \& Belcher.... 100 |  |  | Second Nat........ 100 | 5 | 13 |
| do 2d,end. 6s,g.M\&N 1 | 101 |  | Bartlett (Mass.) .. 100 | $\stackrel{26}{26}$ | 30 | $\begin{aligned} & \text { Bobtail ................................ } \\ & \text { Bullion.......... } \end{aligned}$ | 4\% |  | security......... 100 | 117 | ${ }_{11712}$ |
| $\begin{aligned} & \text { Consol. Coal- } \\ & \text { 1st M., } 7 \mathrm{~A}, 185 . \mathrm{J} \mathrm{~J} \end{aligned}$ | 95 | 98 | Bates (Me)......) 100 Boott Cot. Mas. ${ }^{1000}$ | $\begin{array}{rl}\times 76 \\ 1510 & 1\end{array}$ | 1520 | Caledonia silver ... 100 |  |  | Show \& Leather.... 100 | 107 | ${ }_{108}^{1172}$ |
| 1st, conv..6s,97.JdJ |  | 75 | Boston Co. (Mass.) 1000 | 1000 |  | California ........ 100 |  |  | State............. 100 | 105 | $105 L_{2}$ |
| Cumberrd coad ${ }^{\text {a }}$ |  |  | Bost. Duck (Mass.) 700 | 700 |  | Choll | $7_{14}^{4}$ |  | Sufforil.............. 100 | $117^{12}$ |  |
| 1st M., $6 \times, 79 . .$. J | 9.510 | 100 | Cable S.Wire (Mass.) 25 |  | 8 | Cleveland Godd....10 | $1{ }^{1}$ |  | Third Nat........ 100 |  | 116 |
|  | 90 104 10 | 106 | Cambria Iron(P) | 112 | ${ }_{112}{ }^{1}$ | Consol. North slope... |  |  | Traders'........... 100 | 10212 | ${ }_{1031} 10{ }^{12}$ |
| 11l. © St. L. Bridqe |  |  | Cocheeo (N.H.) ... 500 | 650 |  | Consol. Virginia... 100 |  |  | Union-.............100 |  | 137 |
| $1 \mathrm{st}, 7 \mathrm{Fs}, \mathrm{gr}, 1900 . \mathrm{A}$ | +93 | 89.9 | Collins Co. (Comm) 10 | 75 | $6^{12}$ | Confidencesilver. 100 | 43 |  | Washington....... 100 | 1330 | 131 |
|  | +55 | 60 | Continential ar | 75 | ${ }_{110}^{80}$ | Crown Point........ 100 | ${ }^{\prime}$ |  | Webster............. 100 | 97 | 98 |
| Tun'l RR., 1st, £, 9 s.r. | 96 | 72 | Dwimht (Mass.) - 500 | 445 | 150 | Exchequer (x. \& S 100 |  |  |  |  |  |
| Mariposa (fild L.心. |  |  | Everett (Mass.) ... 100 | 83 | ${ }_{8}{ }_{8}{ }^{112}$ | Gould \& Curry S. 100 | 83 |  | Brookiyn. |  |  |
| Cons. M., 7 S, S6.J.GJ |  |  | Franklin (Me.) | 74 | 75 |  |  |  |  | 90 | 96 |
| Mere.Trieral est.in |  | 05 | Granitev.Cot.(S.C.) 100 | $\underline{116} 9$ |  | ITale d Norcross. 100 |  |  | Brooli |  |  |
| N. Eng. M.bechrity | 10 | 05 | $\left\lvert\, \begin{array}{\|l} \text { (rreat Falls (N. H.) } 100 \\ \text { Hamilton (Mass.) } \end{array}\right.$ | 950 9 | $975{ }^{95}$ | Henry Tumer Co.... |  |  | , | 79 | 190 |
| 2 d M., $\times$ c, $81 . .1$ | 92 | 9712 | H:artf. Car | 206 | 210 |  | 34 |  | Fulton. | 200 |  |
| 3 d series, 8 s, | 90 |  | Hill (Me) | x84 | 85 |  |  |  | Commer | 65 | 75 |
| 4 th do memer | 90 | 95 | Holycke W. Power. 100 | 125 | 131 | Justice.... ....... 100 |  |  | Lontr I | 90 | 100 |
| Stly, $7 \mathrm{~s}, \underline{g} . .1853 \mathrm{Ac} 0$ <br> Debenteras 78 Aco | 9812 | $9^{12}$ | Jackson (N. H.) . 1000 | 1020 | ${ }_{10}^{1050}$ | Kentuck.............. 50 |  |  | Manufactu | 90 | ${ }^{95}$ |
| St.Charles Bridze-10s | +90 | 95 | Laconta (Me) ..... 400 | $\times 400$ | 415 |  | ${ }_{13}{ }_{18}$ |  |  | 150 | 170 |
|  |  | 93 | Lancaster M. (N.H) 400 | 600 | 625 |  |  |  | Brookly |  |  |
| Western Union |  |  | Langley Cot. (Git.) <br> Lawrence (Mass.) 1000 | 250 | 1255 | Merrimae silver....10 |  |  | , |  |  |
| 7s, coup. 1900 | $1013_{4}$ |  | Lowell (Mass) . . 6.690 | 595 | 600 | Mexican G. \& Silv. 100 |  |  | r1 |  |  |
|  |  | 97 | Lowell Bleachery 200 |  |  |  |  |  |  |  |  |
|  |  | 97 | Lowell Mach Shop. 500 | 750 <br> $\times 73$ | ${ }_{7312}$ | Ophir Silver....... 100 | $14^{14}$ |  | B'K of Chas.(NBA) 100 |  | ${ }_{124}^{62}$ |
|  |  |  | Mianchester (N.II.) 100 | 132 | 135 | Orig.Comst'k (G\&S 100 | 16. |  | People's National. 100 |  | 114 |
| ISC9LLANEO |  |  | Mass. Cotton.... 1000 | x1025 | 1050 | Overman G. \& S... 100 | 16 |  | People's ofS.C.(new) ${ }^{\text {a }}$ ( |  | 10 |
| STOCKS. |  |  | rimack (Mass) 1000 <br> dlesex (Mass.). 100 | $\begin{aligned} & 1380 \\ & 160 \end{aligned}$ | 1390 | $\begin{array}{\|l} \text { Ray mond \& Ely... } 100 \\ \text { St. Joseph Lead. . } 10 \end{array}$ |  |  | S.C.Loan \& Tr. Co. 100 Union Bank of S. C. 50 |  | 63 |
|  |  |  | Middlesex (Mass.). 100 | $\begin{aligned} & 160 \\ & 530 \end{aligned}$ | 55 | St. Joseph Lead … 100 Savage Gold\& Silv. |  |  | Union Bank of S. C. 50 | 2 |  |
| Atland © Pac. Tel. 100 |  | 20 | Naumkear (Mass.) 100 | $10{ }^{3}{ }^{3}$ | 103 |  |  |  |  |  |  |
| Boston Land....... 10 | 3 | 338 | N. E. Glass (Mass. 500 | 1950 | 200 | Segregated Beleir C (100 |  |  |  |  |  |
| Boston Wate | $2^{38}$ |  | Paritie (Mass.) ${ }^{\text {Pen }} 1000$ | ${ }^{1} 550$ | ${ }_{180}^{1875}$ | Sierra Nevada Silv. 100 |  |  | Central National. 100 | 150 | 195 |
| Brookline Land. | $21_{2}$ | 19 | Penn. Salt Mfg. Co. 50 | - | 780 | Silver Hill $\ldots . . .10 .100$ |  |  | Commercial Nat... 100 | ${ }_{275}^{150}$ |  |
| Cary Impr'm't (Bost |  | 20 | Portland Co. (Me.) 100 |  |  | Southern Star G\&S100 |  |  | Fiftl National .... 100 | 55 |  |
| Cent. N.J. L'd Imp. | 10 |  | st. Louis Cot. (Mo.) 100 |  |  | Union Consol.siv. 100 | 12 |  | First National.... 100 | 75 |  |
| Cin. \& Cov. B'ds. | 100 | 105 | Salisbury (Mass.). 100 | $16{ }^{1}$ | 17 | Yellow Jacket.... 100 |  |  | German National. 100 | 125 |  |
| Equitable Tr.(N.Y) 100 | 100 | 102 | Salmon Falls(N.H.)300 <br> Sandw.Glass(Mass.) 80 | ${ }_{25}^{175}$ | 20 |  |  |  |  |  | 93 |
| III. \& St. L. Bridge. 100 <br> Merc'ntile Tr. (N Y) 100 | 100 |  | Sand w.Glass (N.H.) 1000 Stark Mills ( | 800 | 850 | s. |  |  | Home Nats'nat... 100 | 280 | … |
| N.E. Mtg. Secerr.(Bost.) | 105 | 107 | Tremont\&s. (Mass) 100 | 130 | 135 | CANE NTOCKS. |  |  | Nat. B'k of Illinois. 100 | 108 | - |
| O. Dominion Ss.Co. 100 |  |  | Thorndike(Mass.) | 700 | 800 | Baltimore. |  |  | Northwestern Nat. 100 |  |  |
| Pacitic Mail Ss. Co. 100 |  | $2^{19} 4$ | Union Mftr. (M | ${ }_{79}{ }^{\text {a }}$ | 8 | Bank of Baltimore 100 | 122 | 124 | Third National... <br> Union National. | 120 | $13{ }^{1}$ |
| Pullm'n Palace Car 100 | 7 | 73 | Weed Sew. M'e | 12 | 15 | Bank of Commerce |  | 12 | Un.Stock Y'ds Nat. 100 | 150 |  |
| St. Louis Transier Co. | $\times 2$ | 30 | Willim'tic Iinen( Ct ) 25 | ${ }^{67}$ | ${ }^{7} 70$ | Chesapeake |  | ${ }^{1}$ |  |  |  |
| Un. Mining (Term.) 10 |  |  | York Co. (Me.)... 1000 | 1350 | 1375 | Com. \& Farmers ${ }^{\text {coin }} 100$ | 104 |  | nati. |  |  |
| U.S. Mort.Co.(N Y) 100 <br> West. Union Tel... 100 |  | ${ }_{4}$ |  |  |  | Farmers' ${ }^{\text {B'k of Md. }} 30$ | $\stackrel{2}{29}$ |  | First National. | 150 | 55 |
|  |  |  |  |  |  | Farmers' \& Merch. 40 | 38 | 40 | Fourth Nationa | 125 | 130 |
|  |  |  | MINING STOCKS. |  |  | Far | 5 |  | German Banking |  |  |
| xPRESS |  |  |  |  |  | First Nat. of Balt. 100 Franklin $\ldots$. ${ }^{\text {a }}$ (212 | 9 | 13 | Merehants' National. | $110$ | 15 |
|  |  |  | American Coal... 25 |  | 40 | German American | 104 | 108 | Nat. Bank Commerce. | $\begin{aligned} & 00 \\ & 15 \end{aligned}$ | 1 |
| Americal | 43 | 45 | Buck Mount'n Coal. 50 | $\times 2$ | 32 | H | , |  | Third Natio |  | 0 |
| United States..... 100 | 41 |  | Butler Coal . . . . . . 25 |  |  | Secha | 32 10 10 |  |  |  |  |
| Wells Fargo...... 100 | 81 | 82 | Cameron Coal.... 10 |  |  | Mechanic | 109 | ${ }_{110}{ }^{104}$ | Cleveland. |  |  |
|  |  |  | Clinton Coal d Ironio |  | 21 | National Exch'ge. 100 | 104 | 105 |  |  |  |
| S |  |  | Consol.Coa ot midition |  | 110 | People's | 150 | 25 160 | Commercial Nat.. 100 | 15 | 125 |
| S |  |  | George's Cr'k Cl (Mal.) | 9 | 110 | Second Nati |  | 160 93 | First Nat. $\quad$ N..... 100 |  | 5 |
| Baltimore Gas.... | 120 | 135 | Locust Mt. Coal ${ }^{\text {cheil }}$ |  |  | Union... | 59 | 61 | Merchants National City ${ }^{\text {a }}$... 100 |  |  |
|  | 104 <br> $\times 13$ <br> 18 | 108 | Marip do pref. 100 |  | $\cdots{ }^{1}$ | Westerin............ 20 | 31 | 34 | Ohio Nat.......... 100 | 75 | 80 |
| Boston Gaslight...500 | 805 | 80712 | Maryland Coal... 100 |  |  |  |  |  | Second Na | 115 | 125 |
| East Boston | 831 | 33 | New Creek Coal... 10 |  |  | Atlantic........ . . 100 |  |  |  |  |  |
| South Boston..... 100 | ¢118 | 112 | Ontario silver....... |  |  | Atlantic........ . 100 | 113 | 114 | a |  |  |
| Cambride, Mass. 100 | x134 | 136 | Pennsylvania Coal 50 |  | 152 | Blackstone........ 100 | $10^{12}$ | 1106 | Ftna Nat. |  | 120 |
| Chelsea G. L...... 100 | 98 | 100 | Pilot Knob I. (St.L) 100 |  | ${ }_{141}$ | B | 100 | ${ }_{107}^{102}$ | American C | 122 |  |
| Dorchester, Mass. 100 | $x 93$ $\times 120$ | 100 | $\underset{\text { Quicksilver }}{\text { do }}$ Min'g. ${ }_{\text {pref. }}{ }^{\text {a }}$ | ${ }_{221}^{13}$ | ${ }_{2314}^{14}$ |  | 1107 | ${ }_{114}^{1072}$ | Charter C | 12 |  |
| Lawrence, Mass... 100 | ×120 | ${ }^{122}$ | St. Nicholas coal...10 | i ${ }^{122}$ |  | - | 115 | ${ }^{114}$ | Connecticut River | 39 | 44 |
| ynn, | 8 | 85 | S. Raph'l Sil., Mob 100 |  |  | Bunker Hill....... 100 | 170 | 172 | Far. \& Mech. Nat | 76 | 80 |
| Newton \& Wat' ${ }^{\text {a } . .100}$ | x123 | 124 | Shamokin Coal.... 25 |  |  | Central............ 100 | ${ }^{98}{ }^{1}$ | 9912 | First Nat |  | 93 |
| Salem, Mass., Gas 100 | 100 | 101 | Spring Mount. Coal. 50 |  |  | City................ 10 | 103 | $1_{108{ }^{1}{ }^{1} 4}$ | Hartford Nat | 140 | ${ }^{143}$ |
| Brooklyn, L. I ..... 25 | 150 | 160 | Westmoreland Coal.50 |  | 76 | Columbian........ 10 | $130^{1+4}$ | ${ }^{1363^{3}}$ | Mercantile Nat.... | 13 | ${ }^{117}$ |
| Citizens', Brooklyn. 20 | 75 | 80 | Wilkesb. Coal \& I.. 100 |  |  | Comm | $102 L_{2}$ | 102 ${ }^{10}$ | National Exchange | 140 | 142 |
| Metropolitan, B'klyn | - 65 | 89 |  |  |  | Commonwealth ... 100 | 100 | ${ }^{1001}$ | Phwnix Nat........ 10 | 110 | 113 |
| Peopsle's, Brooklyn. 10 | 75 | 40 | BOSTON MIINING |  |  | Eagle............. 100 | 100 | 101 |  |  |  |
| Williamsb'g, B'klyu 50 | 11 | 121 | STOCKS. |  |  | Eloventh Ward. .. 100 |  |  | Louisville. |  |  |
|  |  | 25 |  |  | 5 | Eliot................ 100 | 15012 | 151 | Bank of Ken | 130 |  |
| Chicago G.ict Coke 100 | 140 | 145 | Calumet | $\times 165$ | 166 | Everett. | $1111_{2}$ | 112 | Bank of Lon | 69 |  |
| Cincirnati G. \& Coke | 164 | 166 | Central |  |  | Fanenil H | 130 | 181 | Citizens' |  | $100{ }^{12}$ |
| Hartford, Ct, G, L...s | 43 | 45 | Dop |  |  | First Nati | 184 | 185 90 |  | 11 |  |
|  | 16 |  |  |  |  | First | 88 | $\stackrel{90}{88}$ | Co |  | O |
| Peoples, Jersey | 117 | 118 | Dancon | ${ }_{2}{ }^{\text {a }}$ |  | Freemans'........ 100 | $10{ }^{1012}$ | 107 | Farmers', of K | 94 | 95 |
| Mobile Gas \& Co | 117 |  | Franklin |  |  | Globe............. 100 | 110 | 111 | Farmers' \& Di |  | 1103 |
| Citizens', Newar |  |  | Humboldt.... | 5 15c. |  | Hamilton....... 10 | 108 | 110 | German |  | 112 |
| Oentral of |  |  | International | $0{ }^{25} \mathrm{c}$. |  | Hide \& Leath | ${ }_{1041}^{10}$ | ${ }^{105}$ | German | 111 | 105 |
| Harlem, N . Y |  | 102 | Man |  |  |  |  | ${ }_{99}^{110{ }^{1} 4}$ |  | 111 | 112 |
| Manhattan, N. Y $M$ Metropolitan, |  | ${ }_{2}^{200}$ | Mesna Minnes | 50 |  |  | 197 | 108 | G | 116 | 117 |
| etropolitan, X.Y. | ${ }_{91}^{13212}$ | ${ }_{2}^{137}$ | Minnes. Nation | 20c. | 30c. |  | 110 | 111 | Louisville | 175 |  |
| New York, | 125 | 128 |  | 18 | 20 | Maverick ........ 10 | 140 | 145 | Mason | 100 | $100^{1}$ |
| N. Orleans G. L. . 100 | $104 L_{2}$ |  | Petherick |  | 10c. | Mechanics' (So. B.) 100 | 130 | 131 | Merchants | 114 | 115 |
| N. Liberties, Phila. 25 | 50 | 44 | Pewabic | 13 |  | Mercha | 131 | 103 | Nor | 121 | 122 |
| Washington, Phila ${ }^{\text {Wortland, Me., G.L. }}$ |  | 75 |  |  |  | Merchants'....... 10 |  |  |  |  | 100 |
| Pt. Lonis G. L. | . | 7 | Ridge................25 |  | ${ }_{4}{ }^{18}{ }^{2} 8$ | Monument........ 100 | , | 182 | Secu | 124 | 195 |
| Laclede, St. Louis 100 |  |  | Rock |  |  | Mt. Vernon........ 10 |  |  | Third N |  |  |
| rondelet.........50 |  |  |  |  |  | New England.... 10 | 128 | 1128 | Western |  |  |
| ancis |  |  | crior............ 25 |  |  | \| North.............. 100 |  |  | West n Financ ${ }^{\text {c }}$ p |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.
For Explanations See Notes at Head of First Page of quotations.

| Bank Stocks. | Bid | Ask. | Ban | Bid. | sk | urance Stocks. | Bid. | Ask. | nsurance Stocks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mobile. |  |  | Comslitation |  | 32 | Reve | 80 | 85 | Imprown | 110 | 110 |
|  |  |  | Consolidation Nat | 48 | 55 67 | Shawmut ....... 100 | 75 | 85 | Importers' \& Trad. 50 | 105 | 110 |
| Bank of Mobile.....50 | 105 | 10 | Corn Exchange Eighth Nat. | 61 110 |  | Shioe \& L. F. © M. 100 Suffolk Mutual. ${ }^{\text {a }} 100$ | 189 | 13 |  | 0 |  |
| Nat. Commerciai. 100 | 70 | so | First Nat | 150 | 165 | Washington....... 100 | 144 | 50 | Kings Co. (B'klyn) . 20 | 170 | 180 |
| Southern B'k of Ala25 | 18 | 20 | Farmerscde | 130 | 135 |  |  |  | Knickerbocker.... 40 | 100 | 105 |
|  |  |  | Girard Natiou |  | (5) |  |  |  | Latayette (B'klyn) 50 | 150 | 160 108 |
| Mon |  |  | Kensington Nat....50 | ${ }_{25}{ }_{2} 5^{3}$ | 6. 27 | Cincinnati. |  |  | mox...... . . . . 100 | 167 | 102 |
|  |  |  | chanics' | 100 | 110 | Amazon.... .......... 20 American.......... 20 | $\cdots$ | 30 |  | 0 |  |
| nmerce......... 50 | 113 | $113{ }_{4}$ | v | 7 |  |  | 126 | 130 |  |  |  |
| nsolidated. .... 100 | 86 |  | Natt.B'kN. | 133 | 135 |  |  | 85 |  | 130 |  |
| minion..........50 |  |  | t. 1 'k Repubic. 100 | 5 | 87 | Commercial. . . . . ${ }_{\text {Con }}$ | 120 | ${ }_{130}^{150}$ | Mech. draders ${ }^{\text {a }}$, 25 | 170 | 95 |
| 1 Peuple....inio. 5 |  |  | National security 100 | *55 | 65 | Enterprisc......... 20 | 85 | ${ }^{9} 180$ | Mechanies' (B'klyn)50 |  | 92 |
| Exchange.........100 |  |  | Penu National..... 50 | *50 | 6 | Eureka..............:20 | 85 | 90 |  | 160 |  |
| Federal.......... 100 | $1003_{+}$ | 102 | Philadelphia Nat. 100 | 165 | 173 | Fidelity, ${ }_{\text {Firemen }}$ | 100 | 105 | Metropolitian.......30 |  | 40 |
| amilton........... 100 | 103 | 104 | Sceond Nat....... 100 |  |  | Firemen's...........20 | 118 | 120 | Montauk (B'kly ${ }^{\text {a }}$ ). 50 |  |  |
| Jacques Carticr... 100 | 103 | 104 | (eventh Nat....... 100 | * 70 | 80 | Globe..............20 | 108 | 112 | Nassau (B'kly 1 ) ... 50 National. |  | 125 |
| Maritime -,...... 100 |  |  | Southwark Nat.....50 | 138 | 142 | Merchants'\& Manuf: 0 | 12.5 | ) |  |  | 195 |
| erchants'....... 100 | 65 | $66^{14} 4$ | Spring Garden....ioo |  |  | Miami Valley ......50 ${ }^{\text {Mot }}$ | 110 |  | New York Fire.... 100 | 150 |  |
| ctropo |  |  | 22d Ward.......... 50 |  |  |  | 110 | 115 | V. Y. \& Yonkers . 100 |  | 90 |
| Molsons |  | 158 | Third N |  | 116 | Washiin | 95 | 100 | Niagara... .... ¢ . .50 | 107 |  |
| ontreal............500 |  |  | Union Banking Co.100 |  |  | Western............ 20 | 125 | 130 |  |  |  |
| itario............. 40 | 984 | 99 | $\begin{aligned} & \text { Union Nat } \\ & \text { Western N: } \end{aligned}$ | 79 | $87$ |  |  |  | Park...............ió |  | 140 |
|  | $70$ | 73 | West Philadelphia:100 |  |  | Hartford, Conn. |  |  | Peter Cooprer...... 20 |  |  |
| Toront |  |  |  |  |  | ※tna Fire........ 100 | 209 | 212 |  | 150 | 160 |
| Union............. 100 |  |  | Portland, Me. |  |  | Atas Insurance... 100 | 57 | ${ }^{60}$ | Produce Exchangeioo |  | 90 |
| Ville Maric....... 100 |  |  |  |  | 57 | Commecticut........ 100 Martford.......... 100 | 100 210 | $\xrightarrow{101}$ | Relief.......... ... 50 |  | 5 |
|  |  |  | 100 | 150 | 154 | Martford.............. 100 | 140 | 145 | Repuplic......... 100 |  |  |
| V 0 |  |  | sco Nat......... 100 | 139 | 140 | Orient. | 100 | $1 \times 2$ | Ridgewood....... 100 |  | 110 |
| nal \& |  |  | First Nat.......... 100 | 138 | 139 | Phenix.......... 100 | 172. | 173 | 5 |  | 190 |
| Citizens'.......... 100 | 7212 | 76 | Merchants Nat.....75 National Traders. 100 | 138 | 139 |  |  | 65 | Satesuard.........100 | 0 | 100 |
| Germania Nat.... 100 |  | 120 |  |  |  |  |  |  | St. Nicholais........52 | 120 | 10 |
| fayette................50 |  |  | Ri |  |  |  |  |  | star................iot | 125 | 135 |
| uisiana Nat.... 100 |  |  |  |  |  |  |  |  | sterling........... 100 | 90 |  |
| Mechanies' \& Trad..20 | 85 |  | City Bank. ....... 25 | 115 | 22 | Imperial Fire ..... 100 | 140 | 145 | Stuyves <br> Tradesm | 55 | 165 |
| New Orleans Nat... 100 |  |  | Merchants Nat ...100 |  | 80 | Lancashir |  | ${ }^{77} 8$ | United States.......25 | 150 |  |
| People's. |  |  | Nat. Bk of Virginia100 | 75 | 89 | Liv., Lon. | 1 | 143 | Westchester....... 10 | 100 | 110 |
| Souther |  |  |  |  | ${ }_{78}{ }^{131}$ | Northern Assur'ce 100 | 4034 |  | Williamsburg City..5 |  |  |
| $\begin{aligned} & \text { State } \mathbf{N} \\ & \text { Union. } \end{aligned}$ | $\begin{aligned} & 70 \\ & 75 \end{aligned}$ |  |  |  |  | North Brit. \& Mer.. 50 | $4{ }^{41}$. |  | Philadelphia.§ |  |  |
| Workingmen's. .... 25 | 18 |  | St. |  |  | Royal Insurance...20 | 19 | $191_{2}$ |  |  |  |
|  |  |  |  |  |  | Scottish Commercilio |  |  | Fire Association.... 50 | 290 |  |
| v |  |  | B'k of Commerce.. 100 <br> B'k of N. America. 100 | 300 |  |  |  |  | Franklin Fire ......100 Delaware Mrutual...2: |  |  |
|  | 13 |  | B'k of N. America. 100 Boatmen's Bank.. 100 |  | 1258 | C |  |  | Delaware Mutual...25 Ins. Co. of N. Am'ca 16 | 5 | $9^{12}$ |
| American Exch selou |  | 106 | Butchers'¢ ©Drov's' 100 |  |  | Citizens' M | 80 | ${ }_{85}^{75}$ | Ins. Co. State of Par 20 C | O |  |
| Bank. \& Br'kers A. 100 | 80 |  | Commercial....... 100 | 142 |  |  |  | 20 | Penusyivania Fire 100 | 5 |  |
| cher' |  |  | Continental.... ... 100 | 85 | 100 | Mobile Mutual...... 70 | 56 | 58 |  |  |  |
| Cutcherrs' ${ }^{\text {cental }}$ Nationavers 10 |  | 0 | Exchange - ...... 100 | 200 |  | Merch | 75 | 85 |  |  |  |
| Chatham........... 2 |  |  | German........... 100 |  |  | Stonewall | 80 35 | 85 37 |  | 16 |  |
| Chemical.......... 10 | 148 |  | German American 100 |  | 31 | , |  |  | Gr | 79 | $87{ }^{1}$ |
| City. | 201 |  | International.... 100 | 6 | $\begin{array}{r}40 \\ 8 \\ \hline\end{array}$ | ew Orleans |  |  | Merchants'\&Mech. 10 |  |  |
| Commerc | 125 |  | ron |  | 90 | Cre | 7612 | 7912 | d Dominion ${ }^{\text {a }}$, 106 | 0 |  |
| Continental ........ 100 | 70 | 80 | Market street .... 100 |  | 10 | Factors' and 'Traders' | $98{ }_{2}^{2}$ |  | ${ }^{\text {Piedm't © A. }}$ Richu'd Fire Ass'n. 2 : | 16 | 8 |
| Corn Exchange ... 100 | 125 |  | Mechanies, | 16 | 65 | Firemen |  |  | Virginia F. \& M. |  | $40{ }^{12}$ |
| East River........ 25 |  | ${ }^{921}$ | Merchants', Old....iös | 10 |  | Germ | 43. | 55 | Virginia Home.... 106 | 991 |  |
| ${ }_{\text {Eleventh }}^{\text {Elirst National. } . . . .} 100$ | 20 |  |  |  |  | Hibe | $9^{1}$ |  | Virginia state...... 25 | 28 |  |
| Fourth National... 100 |  |  | St. Louis National. 100 | 115 |  |  | 8 | 5312 |  |  |  |
| Fulton | 145 |  | Third National.... 100 | 80 |  | Latay |  |  |  |  |  |
| Fifth Avenue....... 100 |  |  | Valley National... 100 |  | 75 | Merchan | 37 |  | American Central.. 25 | 19 |  |
| Gallatin National 50 |  |  |  |  |  | Mcchanics' \& Traders' | $21^{3}$ |  | $\begin{array}{\|l\|l\|} \text { Boatmen’s Ins.\&T. } 100 \\ \text { Citizens'........... } \end{array}$ | \% | 85 |
| German American 100 |  | ${ }_{108}^{60}$ | San Francisco. |  |  | New Orleans Ins. Co |  |  | Franklin $\qquad$ | 70 |  |
| $\underset{\text { Greenwich......... } 100}{ }$ |  |  |  |  |  | People | 12 |  | Jefferson.......... $10 \%$ | 70 | 73 |
| Grocers'............ 40 |  | 85 | Anglo-Catiforn | 193 | 95 | Sun | 90 | 100 | Lumbermen's \& M. 100 |  | 80 |
| Hanover......... 100 |  |  | B'k of S. Franeiscoió |  |  | Tent | 39 |  | Marine | 15 |  |
| Importers' \& Tr.... 100 | 119 |  | First Nat, Gold . 100 | 100 | 101 |  | 3 |  | Phacrix............100 100 | 60 | 65 |
| Leather Manutts.. 100 |  |  | Grangers' B'k of C. 100 <br> Merchants' Exch.. 100 |  |  | New York. |  |  | St. Louis.......... 100 | 60 |  |
|  | 138 |  | Pacitic.... ............ | 115 | 120 | Adriatic.... ........ 25 |  |  | an Francisco |  |  |
| Manuf. \& Merch'ts. 60 |  | ${ }_{90}^{90}$ |  |  |  | $\left\lvert\, \begin{aligned} & \text { Atna.................. } 100 \\ & \text { Americaun } \end{aligned}\right.$ |  | $100$ | California ...... 100 |  |  |
| Market............. 100 |  | 110 |  |  |  | American Exch...ioo | 100 |  | Connmercial....... 100 | 90 | 95 |
| Mechanic | 1 | 65 | FIRE INSUR'CE |  |  | Amity .... ....... 100 |  | 80 | Firemen's Fund... 100 | 93 | 100 |
| Mechanics' \& ${ }^{\text {Tr }}$-. 25 |  |  |  |  |  |  |  | 110 | $\left\lvert\, \begin{aligned} & \text { State Investment. 100 } \\ & \text { Union................ } 100 \end{aligned}\right.$ | 112 | 114 |
| Mercantile ........ 100 | - | 115 |  |  |  | Bowery............. 25 | 0 |  |  |  |  |
| Merchants', | 11 | 115 |  |  |  | Brewers'\&M'lst'rs. 100 |  | 9 |  |  |  |
| Merchants' Exch'geso Metropolitan.. .100 | 1 |  | Associate Firemen's. 5 : |  |  | Broalwa | 200 | 21 |  |  |  |
| Nassan........... 100 |  | 90 | Baitimore Fire Ins 10 | 25 | ${ }_{4}^{27}$ |  | 175 | 190 | MARINE INS. |  |  |
| New York .......100 | 11 | 111 | Firemen's insur'ce. 18 | ${ }_{60}^{41}$ | ${ }_{7}{ }^{1}$ | City......................... 70 |  | 100 | scrip de. |  |  |
| N. Y. Nat. Exch'ge100 |  |  | Howard Fire.......i5 | $\mathbf{6}^{1_{4}}$ | ${ }_{51}^{7}$ | ${ }_{\text {Clinton_......... } 109}^{\text {Columbia }}$ | 140 |  |  | , |  |
| Ninth National.... 100 |  | 75 | Merchants' Matual. 50 |  |  | Commerec Fire....ion |  | 75 |  |  |  |
| North America.... 100 |  | 80 | National Fire....... 10 | 11 | 14 | Commereial.. ......50 |  |  | Atlanti |  |  |
| North |  | 70 |  |  |  | Continental ....... 100 | 137 | 145 |  | 101 | ${ }_{101}^{102}$ |
| ient |  |  | Bo |  |  | Eagle.. -7.........40 |  | $1{ }^{225}$ |  | 1 | 1 |
| Park | ${ }^{12}$ | 105 |  | \$85 | 90 | Empire City ....... 100 |  | 100 | 1877 | 98 | 99 |
| ${ }^{\text {People' }}$ |  |  | American F. \& M M .100 | 130 | 133 | Exchange........... 3 | 120 |  | Com |  |  |
| Republic...........iot | 10 | 98 |  | 135 | 140 | Firem | 110 | 115 | 187 | 81 | 0 |
| Second National.. 100 |  |  |  | 110 | 115 |  | 1 | 80 | New |  |  |
| Seventh Ward.... 100 |  |  | Commonwealthe... | 115 | 118 | Firemen's Trust.... 10 | 110 | 118 | 186 | 90 |  |
| Shoo \& Leather.... 100 |  | 117 | Eliot... | 145 | 148 | Franklin........ . 100 |  |  | 1876 | 60 |  |
| Nicholas. ${ }^{\text {a }}$ (.... 100 |  | 95 | Fancuil Hail....... 100 | 74 | 75 | Gebhard.......... 100 |  | 70 | Orient |  |  |
| State of N. Y.(new)10 |  |  | Fireman's.... .... 100 | 148 | 149 | German-American 100 | 110 |  | 1861 |  | 50 |
| Tradesmen's....... 40 |  | 132 | Fr | 85 | 90 | Germania.......... 50 |  | 190 | 砤 |  |  |
| Union.... ${ }^{\text {a }}$......... 50 | 133 |  | Globe (closing), ... 100 |  |  |  | ${ }_{28}$ |  |  |  |  |
|  | 13 |  | Manufacturers'... 100 |  | 114 | Graranty..........iot 100 | - | ${ }^{6} 5$ | 1876 |  | 50 |
| Philadelphia.§ |  |  | Mechanics' Mutuailioo | ${ }^{1} 9$ | ${ }^{184}$ | Guardian........... 100 |  | 95 | Union |  |  |
| Phadel |  |  | Mercant | 149 | 150 | Hamilton........... 15 | 150 | 160 | 18 |  |  |
| B'k of N. America ${ }^{\text {cental }} 100$ Centrat | 248 | 265 | Neptune F. \& M. 100 | 130 | 133 | , | 120 | 130 |  | 57 |  |
| Central National. 100 | 25 | ${ }^{151} 8$ | N.Engr'd Mnt.F\&M100 | 99 <br> 129 | 130 | Hoffima |  | 19 | Mrerea | 70 | 75 |
| y National...... 5 | 53 | ${ }_{6} 8$ | North America.... 100 | 127 | ${ }_{130}^{130}$ |  |  | 0 |  | 59 |  |
| mmercial Nat.... | 58 | 62 | rescott........... 100 | 127 | 130 |  |  |  |  |  |  |

MONTHLY EARNINGS OFLEPRINCIPAL RALLROADS．

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1874．．．．．．．．．．．（509 m．）．．． | \＄62，792 | \＄73，505 | \＄121，003 | \＄114，245 | \＄101．344 | \＄101．774 | \＄100，641 | \＄112．681 | \＄110，533 | \＄133，654 | \＄116，379 | \＄102，225 | \＄1，250，806 |
| $1875 . . . . . . . . . .(509 ~ m)$.$* ＊．$ | 63，659 | 73，410 | 104，052 | 112，474 | 107，645 | 104，43 | 1：3，45 | 152，2 | 147，55！ | 199，926 | 178，954 | 152，5 | 1，520，359 |
| 1876．．．．．．．．．（711 m．） | 117.417 | 141，132 |  |  |  |  | 193，351 | 248，138 | 265， 593 | 297，958 | 225，793 | 204，447 | 2，486，583 |
| 1877．．．．．．．．．．．（711 m．）． | 134，364 | 136，350 | 139，430 | $2 \mathrm{CO}, \mathrm{b}$ | 189，915 | 17i，50］ |  |  |  |  |  |  | 2， |
| Bur．C．R．\＆North，－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．． 401 m ．）． | 108，303 | 81，213 | 88，016 | 84，692 | 86，849 | 91，305 | 87，435 | 118，230 | 126，295 | 142，314 | 109，536 | 126，737 | 1，248，875 |
| $1875 . .$. | 102，565 | 62， $\mathbf{7} 01$ | 97，218 | 100，535 | 103，241 | 101，200 | 13，2，933 | 112.759 | 117，928 | 136，125 | 127，879 | 110，803 | 1，311，377 |
| $1856 . . .$. | ${ }^{91,931}$ | 101，692 | 105，843 | 88，164 | 103，903 | 10, ，20 | 4．73，243 | 77，951 | 90，800 | 111，441 | 91，908 | 90，488 | 1，123，071 |
| 1877．．．．．．．．．．（401 m．）．．． | T3，964 | 68，091 | 73，191 | 72，435 | 71，605 | －69，357 |  |  |  |  |  |  |  |
| Central Pacific－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874. | 848，558 | 804.044 | 882，423 | 1．110，624 | 1，311．679 | 1，366，615 | 1，286，940 | ，322，557 | 1．371，739 | 1，465，515 | 1，381，766 | 1，370，334 | 14，522，814 |
|  | 963，938 | 3n6， 159 | 1，136，263 | 1，366，934 | 1，798，469 | 1，738，370 | 1．536，225 | ，553．014 | 1，517，623 | 1．615，974 | 1，513，836 | 1，333，209 | 17，035，063 |
| 1877 | 1，125，000 | 1，01， 951,000 | 1，184，633 | 1，427，035 | 1， $1,575,115$ | $1,546,269$ $1,391,061$ | 1，511， | ，696，15t | 1，971，876 | 1，838，066 | 1，675，53\％ | 1，411，000 | 18，110，794 |
| Chicago \＆Alton－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．（850 m．）．．． | 344，420 | 339，876 | 362，3 | 384， | 397，6 | 49 | 464， | 480，0 | 4， | 550 | 416， | 364， | 5，126，228 |
| 75. | 319，92 | 3： $2 \times 219$ | 363，6 | 367,9 | 351，0 | 382： 2 | 387，445 | 411，950 | 440，283 | 489，019 | 395， 79 | 369，312 |  |
| 1876．．．．．．．．．（673 m．）． | 305．597 | 316，850 | 355，527 | 3；3，937 | 423,645 | 451，083 | 403，671 | 510，795 | 524，244 | 532，868 | 367， 798 | 374，351 | 4，960，528． |
| 1917．．．．．．．．．． 678 m.$)$ ．． | 351，603 | 325，446 | 315，455 | 339，385 | 311，266 | 352，522 |  |  |  |  |  |  |  |
| Chic．Bur．\＆Q－－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．（1，364 m．）．．． | 870,725 | 755，326 | 891，858 | 946，125 | 1，004，693 | 1，060，2¢9 | 884，013 | 1，161．357 | 1，091，644 | 1，199，192 | 1，007，876 | 842,240 | 11，645，318 |
|  | 860,945 | ${ }^{764,163}$ | 920， 923 | 979，560 | 1983，085 | 948， 10.5 | 943， 46.3 | 1，066，36\％ | 1，213，221 | 1，189，610 | 1，010，538 | 823，468 |  |
| 1876．．．．．．．．（1，297 m．${ }^{187 . .}$ | 812，962 | 915，613 | 835，753 | 393，370 | 1；043，570 | 1，099，600 | 814，175 | 1，144， 8 \％ 0 | 1，242，122 | 1，359，269 | 1，026，817 | 826，120 | 12，003，951 |
| Chic．Nill．de st．P．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．（1，399 m．）．．． | 654，429 | 657，498 | 570，271 | 742，0：1 | 964，930 | 886，709 | 749，215 | 704，373 | 799，859 | 862，153 | 694，250 | 662，283 | ，953，018 |
| 1875 ．．．．．．．（1， 1999 m.$)$ | 466，101 | 333，273 | 502， 665 | 639，669 | 718，465 | 742，168 | （1842，395 | 630，516 | 741，206 | 974，262 | 927，033 | 747．893 | 8，255，743 |
| 1876．．．．．．．．（1，399 m．）． | 537.000 | 518，00） | 56í， 383 | ${ }^{651,941}$ | 819，853 | 877.001 | ${ }^{\text {¢ } 635,753}$ | 569，482 | 64i，150 | 817，569 | 756，000 | 610，000 | 8，055，139 |
| 1877．．．．．．．．． $1,339 \mathrm{~m}.) .$. | 375，460 | 405，000 | 469，000 | 515，000 | 6ub，000 | 589，000 |  |  |  |  |  |  |  |
| Chicago \＆North west．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．（：501 m．）．．． | 1，014，51！ | 900,765 | 1，024，051 | 1，093，19 | 1，230，591 | 1，163， | 1，01 | i，119， | 1，254， | 1，407 | 1，065，226 | ，030，027 | 13，361，690 |
| 1875．．．．．．．．．（1，571 m．） | 8：5，467 | 671，784 | 970，061 | 1，024．3 | 1．161，459 | ，053．83 | 1，25i，89 | 1，033，634 | 1，206， 805 | 1，409．163 | 1，196， | 933 ， 3 | 12，811，222 |
| 1870．．．．．．．．．（1．501 m．）．．． | 803，84： | 854，627 | 944，450 | 9，9，973 | 1，040，751 | 1，233，407 | 1，015，992 | 98j，632 | 1，182， 330 | 1，403，992 | 1，112，349 | 90 ¢，640 | 12，467，510 |
| Chic．R．I．\＆Pac．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1874 . . . . . . . .(674 ~ m.) . .$. | 493， 0 | 471，2 | 511，3 | 576.4 | 580，903 | 583， 78 | 519，355 | 702，708 | 635，154 | 752，149 | 605，078 | 652，601 | 38 |
|  | 562，235 | 512，230 | 664．934 | ${ }^{616,773}$ | ${ }^{640,281}$ | 613，057 | 618，869 | 641，647． | 726，473 | 733,115 | 606，345 | 552，543 | \％，478，594 |
|  | 489，633 | 514，705 | 559， 2.27 | 506，431 | 626，738 | 659，136 | 921，120 | 388，491 | 663，940 | 715，500 | 566，5\％3 | 531，004 | 6，972，013 |
| 1877．．．．．．．．．． 733 mm ． C | 489，683 | 500，998 | 532，721 | 615，177 |  |  |  |  |  |  |  |  |  |
| Han．ds St．Jos．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1874 . . . . . . . . . . ~}^{\text {296 m．）．．．}}$ | 103，09？ | 136，67 | 183，158 | 158.53 .3 | 133，059 | 146，952 | 135，432 | 207，529 | 20？，211 | 212.879 | 181，129 | 143，128 | ．944，081 |
| $1885 . \ldots \ldots$ ．．．．（2y\％m．） | 94，532 | 116，28i | 138，779 | 147，439 | 125，8．90 | 122．435 | 113．131 | 153，068 | 154，634 | 173，911 | 160，63， | 151，799 | 1，661，473 |
| ${ }_{1}^{1876}$ ．．．．．．．．．．（296 m． ． | 142，9\％8 | 156， 111 | 174，335 | 148，573 | 141，239 | 141，426 | 138：037 | ［171．380 | 187，575 | 188，976 | 178，401 | 158，312 | 1，927，933 |
| $1877 . \ldots \ldots . .$. （296 m．）． | 122，796 | 132，961 | 157，217 | 186，966 | 162，719 |  |  |  |  |  |  |  |  |
| ouston \＆Tex．C．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．（503 m．）．． | 422.6 | 303，8 | 255， | 203，8 | 194， | 171 | 186， | 21 | 251，533 | 311，102 | 329，516 | 31 | 4，026 |
| $1875 . . .$. | 2！2，2 | 212，434 | 20.5 .211 | 14．5， | 144，20 | 145，43 | 153．0 | 211，1 | 293， | 417 | 412，6 | 40 | ，053 |
| $1876 . . . . . . . .(508 \mathrm{~m}$. | 304.633 | 254，965 | 221，761 | 191，93 | 178，373 | 151，345 | 148，375 | 203，106 | 320， $2=6$ | 377，340 | 421，491 | 375，341 | 3，162，519 |
| Hlinois Central－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．（1，109 m．）．．． | 583，997 | 517，674 | 561，793 | 586，962 | 672，234 | 692.416 | 627，45！ | 711，969 | 759，536 | $838,30 \uparrow$ | 668，943 | 680，435 | 7，900，720 |
| 1875．．．．．．．．（ $1,109 \mathrm{~m}$. | 591，031 | 481，601 | 595，519 | 6110,459 | 604，831 | 602,505 | 715．899 | 613.416 | 718，101 | 8：6，508 | 773，092 | 6i9．434 | ，802，556 |
| 1876．．．．．．．．．（1，109 m．） | 553，574 | 577．00 | 551,104 | 53.20 .269 | 0̈00， 131 | 666，1：5 | 494，529 | $630,1 \div 9$ | 616，292 | 707.983 | 575，306 | 532，807 | 7，040，969 |
| 1877 ．．．．．$(1,109 \mathrm{~m}.) \ldots$ | 466，499 | 460，839 |  | 447，403 |  |  |  |  |  |  |  |  |  |
| Ind．Bloomptw．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．（344 m．）．．． | 149，2 | 131，0 | 155，368 | 155，3 | 129，4 | 137 | 130， | ：11，4 | 158.610 | 148， | 133. | 122， | 1，672，706 |
| 1875．．．．．．．．．．（344 m．） | 116.8 | 97，744 | 108，109 | 102，8 | 89，694 | 82，233 | 87，445 | 137，1188 | 143，784 | 137，556 | 141，300 | 140，815 | 1，355，49j |
| 1876．．．．．．．．．． 314 m | 1333，386 | 142.619 | 103，513 | 130, | 130，585 | 129，090 | 88，507 | 133，2i5 | 121，373 | 137，811 | 93，640 | 113，656 | 1，462，804 |
| 187\％．．．．．．．．．．（344 m．）．．． | 92，168 | 93，176 | 90，474 | 111，1 | 107，309 | 85，09：） |  |  |  |  |  |  |  |
| Internil d Gt． N ．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1875．．．．．．．．．（459 m．） | 125，595 | 115，178 | 105，599 | 86.455 | 93，265 | 75，484 | 71，185 | 80，061 | 88，9？0 | 1．55，865 | 188，486 | 190，191 | 1，365，634 |
| 1876．．．．．．．．．（459 m）． | 140，346 | 116，186 | ${ }_{95,523}$ | 78.879 | Ț， 606 | 64，948 | 22， 106 | 86，1：8 | 131，997 | 155；955 | 213，929 | 213，9\％ | 1，440，881 |
| 1877．．．．．．．．．．（519 m．）．．． | 174，1）13 | 136，055 | 112，037 | 80，50） | 81，82：2 | 73，600 |  |  |  |  |  |  |  |
| Kansas Pacific－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．． 6783 m.$)$ ．． | 167，143 | 180， 17 | 251，948 | 300，662 | 322，657 | 317，：89 | 293，915 | 302，174 | 305，895 | 386，090 | 887，92\％ | 240，830 | 3，356，750 |
| 1875．．．．．．．．． 673 m ．）． | 119．3 | 212，525 | 25T，474 | 293，347 | 294，202 | 277，733 | 242，462 | 315.287 | 315，641 | 356，973 | 3c0，903 | 239，825 | 3，363，760 |
| 1886．．．．．．．．． 678 m.$) \ldots$ | 203，402 | 209，463 | 218， 760 | 243，393 | 247，602 | 238，437 | 231，022 | 254，783 | 301，959 | 345．36．7 | 283，691 | 216，927 | 3，000，799 |
| 1877．．．．．．．．．．673 m．）．．． | 176，265 | 181，094 | 230，284 | 258， 193 | 246，552 |  |  |  |  |  |  |  |  |
| Mo．Kan．\＆Texas－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．（786 m．）．．． |  |  |  | 213，7 |  | 243，444 | 261. | 291，8 |  |  |  | 260, |  |
| ${ }_{1875}$ ．．．．．．．．$(736 \mathrm{~m}$. | 199，680 | 195，234 | 23，3，0，35 | 192.471 | 187，091 | 2：2，414 | 211，735 | 270，932 | 291，827 | 305， 144 | 300，534 | 295.738 | 2，904，925 |
| 1886．．．．．．．（786 m．）．．． | 2－56，459 | 254，723 | 215， 814 | 214，788 | 212，928 | 233，126 | 224，308 | 291，300 | 324，14！ | 335，275 | 321.856 | 296，466 | 3，217，277 |
| 19：7．．．．．．．．．．（i86 m．）．．． | 237，032 | 235，308 | 247，505 | 221，655 | 231，307 | 2；8，123 |  |  |  |  |  |  |  |
| Moblle d Ohio－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．（529 m．）．．． | 293，927 | 213.318 | 174．968 | 134，954 | 14¢，667 | 120，407 | 119，047 | 116，639 | 155，202 | 242，607 | 267.845 | 985，408 | 2，391，019 |
| $1875 . \ldots \ldots \ldots . .(528 \mathrm{~m}$.$) ．$ | 196，729 | 156，174 | 130.251 | 109，711 | 100，532 |  | 102，101 | 112，873 | 149，821 | 219，804 | 255， 394 | 291，014 | 1，914，342 |
| $1876 \ldots . . . . . .(528 \mathrm{~m}$. | 2332，359 | 178，249 | 149，8：29 | 105，585 | 101，542 | 85，832 | 93，912 | 113，036 | 175，073 | 264，507 | 281，590 | 309，60s | 2，099，312 |
| 1877．．．．．．．．．（529 m．）．．． | 232，332 | －74，3 | 133，687 | 97.037 | 95，40i |  |  |  |  |  |  |  |  |
| St．L．A．dT．H．Brehs．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．．（71 m．）． |  |  |  |  |  |  |  | 50，039 |  | 65，800 | 46，930 | 52，812 |  |
| 1875．．．．．．．．．．（71 m．） | 57．201 | 55，727 | 49，358 | 40，44i | 39，039 | 36，315 | 35．753 | 40.414 | 48，710 | 57，351 | 50，700 | 50，824 | 561.868 |
| ${ }_{1871}^{1876 . . . . . . . . ~}(17 \mathrm{~m}.) \ldots$ | 38，980 | 39，595 | 42，239 | 35，138 | 37，290 | 3T，282 | 23，56！ | 35.113 | 41，539 | 50，76 | 43，289 | 54，039 | 447，923 |
| 1872．．．．．．．． 71 m ）．． | 51，413 | 36，833 | 43，223 | 36，40i | 34，950 | 34，867 |  |  |  |  |  |  |  |
| St．I．Iron M．de So．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．（684 m．）．．． | 250.074 | 217，368 | 236，132 | 2．30，434 | 244，394 | 238，608 | 233，948 | 254，230 | 292．216 |  | 337，7 | 404，2：9 | 3，298，985 |
| 1875．．．．．．．．．． 6 （684 m．．．． | 250，789 | 281，912 | 275，910 | 264,560 | 2\％5．147 | 291631 | 226，241 | 283，957 | 333，776 | 888，604 | 422， 765 | 497，650 | 3，802，942 |
| 1876．．．．．．．．．． 6854 m.$) \ldots$ | 322， 190 | 312，116． | 296，204 | 273,895 | 25i，3：3 | 252，643 | 25i，587 | 274，160 | 351，914 | 437，902 | 450，332 | 50i，764 | 4，002，045 |
| 1877．．．．．．．．．．． 634 m.$) \ldots$ ． | $3 i 7,233$ | 352，40 ${ }^{\circ}$ | 253，778 | 28i，903 | －289，686 | 301， 362 |  |  |  |  |  |  |  |
| St．L．Kan．C．\＆N－－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1875 . \ldots \ldots \ldots . .(504 \mathrm{~m}.) \ldots$ | 208，088 | 196，155 | 243，991 | 220，692 | 183，083 | 178，333 | 153.497 | 248.836 | 246；634 | 263，240 | 230666 | 265，536 | 2．636，707 |
| 1876．．．．．．．．．．（504 m．）．．． | 246，099 | 282，879 | 211，230 | 234，002 | 23i，355 | 228，220 | 216，917 | 255，688 | 290，600 | 3：8，508 | 28：345 | 261，178 | 3，136，021 |
| 1887．．．．．．．．．．（526 m．）．．． | 240，042 |  |  | 254，438 | $22 \mathrm{~T}, 173$ | 171，856 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1876．．．．．．．．．． 385 m ）$\ldots$ | 84．536 | 88 | 88.331 | 80， | 8， 8 ， 781 | ${ }_{90}^{65,683}$ | 89，${ }^{6} 436$ |  | 88,676 | 104,850 | 101，786 | 91， 368 |  |
| 1877．．．．．．．．． 358 m.$)$ ． | 90, |  | 81,306 | 75，512 |  |  |  |  | 18，4 | 12， |  |  | ，103，94 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．．．．（270 m． ）．．． | 42，39．5 | 43， 661 | 51，660 | \％2，319 | 89，472 | 71，432 | 70，881 | 72，936 |  | 90，953 |  | 62， 675 |  |
| 1875．．．．．．．．．．（270 m．）．．． | 33，881 | 28，063 | 42，531 | 58，866 | 73， 221 | 65，759 | 89，054 | 69，455 | 77，305 | 117，945 | 118，775 ${ }^{\text {a }}$ | 1n－， 562 | 877，476 |
| $1876 \ldots . .$. | 69，187 | 67，172 | \％ 0,313 | 57，4，46 | 74.216 | 85，616 | 81.990 | 70，069 | 81，241 | 115，652 | 90，959 | 61，477 | 731，647 |
| 1877．．．．．．．．．．．（276 m．）．．． | 46，119 | 46，963 | 50，512 | 59，978 | 55，935 |  |  |  |  |  |  |  |  |
| Tol．Peo．\＆War．－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\left.{ }_{1876}^{1875 . . . . . . . .(237 ~ m . ~}\right) \ldots$ | 71.437 | 61，809 | $\because 2,805$ | 4.809 | \％0．502 | 72， 963 | 89，317 | 113，013 | 123，894 | 127，167 | 123，929 | 1：3，762 | 1，120．488 |
| 1876．．．．．．．．．．（2ヶ亿 m．）．．． | 97.208 | 112，210 | 102，737 | 118，043 | 125，209 | 123.323 | 92， 656 | 113，554 | 145，028 | 137，979 | 101，073 | 98，965 | 1．411，732 |
| 1877．．．．．．．．．．（237 m．）．．． | 78，571 | 80，5i9 | 84，220 | 90，113 | 8j，011 | 80，010 |  |  |  |  |  |  |  |
| Uaion Pacific－ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1874．．．．．．．． $11,038 \mathrm{~m}$.$) ．$ | 620,715 | 607，991 | 687，026 | 834.955 | 910，065 | 902，881 | 50，113 | 1，042，416 | 1，063，993 | 1，141，938 | 1，000，598 | 897，159 | 10．559，880 |
| 65．．．．．．．．（1，038 m．）． | 574，930 | $6^{620,307}$ | 918.363 | 1．095，815 | 1，273，22． | 1，042，534 | 1，088，982 | 1，015，459 | 1，155，944 | 1，266．929 | 1，037，593 | 903， 151 | 11，993，832 |
| 6. | 661，987 | 697， 33 | 873.351 | 1，054，188 | 1，201，955 | 1，154，315 | 978，781 | 1，363，176 | 1，355，936 | 1，355．509 | 1，236，4＜7 | 990，986 | 12，886，859 |
| i7．．．．．．．．．（i，038 m．）． | 515，354 | e51，100 | 促，52． | 1，0＂s 280 |  |  |  |  |  |  |  |  |  |

[^1]
## 3nvegtmentg

## STATE, CITY AND CORPORATION FINANCES.

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

## ANNUAL REPORTS.

## Toledo Wabash \& Western.

(For the year 1876, and Jan. 1, 1977, to March 31, 187\%.)
The Receiver of the Toledo Wabash \& Western Railway Com pany recently submitted his report of the receipts and disbursements of his office and of the general management of the property under his charge :

The earnings for the year were as follows:
From freight......
From pasengens.
From mails.......
From express...... $\qquad$ \$2,829,652
1199,857
19,857
rom miscellaneou
148,84i
Total earnings. ............................................... $\overline{\$ 4,410,222}$
The expenses were as follows: Operating expenses and renewals, viz:
For conducting traneportation.............................. $\$ 1,001,206$

For renewals equipment
or general expenses...
359,537
139
Total operating expenses and renewals $\qquad$ \$3,404,949
$\qquad$
$\overline{\$ 3,554,410}$
Net earnings.

## $\$ 855,812$

The expenditures for construction and improvements were as follows:
For equipment.... . ......................................................................................77,817
Total... ${ }_{227,817}^{\$ 27,715}$

The rentals of leased track and equipment were as follows : Rent of track C. B. \& Q. R. R..
Rental Wabash Equirment Company's cars...
70,000
Total. \$129,755
The following abstract compares local and "through" tonnage and revenue for the years 1875-'76, by which it will be seen that the gain in revenue has been almost wholly from the localizing of business and increase of local revenue above mentioned.
Through tonnage in 1875.
Local tonnage in 1875.
Through tonnage in 1876. Tons.
3638.832
728,387
376,122

856,500 | Revenue. |
| :---: |
| $\$ 878,878$ |

................................ $\mathbf{1 , 5 8 8 , 2 4 9}$ $1,88,599$
$1,939,911$
The business of the past two years has also seemed to demonstrate the fact that the fast freight lines, whether those formed by the partnership with the railways in the cars, \&c., used upon them, or those which are independent joint stock companies, cost the railway entirely too much to be paid for by any benefits received. The cars owned by the company and kept on its own line in general freight business have been made to earn each over one thousand dollars per annum, whilst the cars in the fast freight lines have only earned about five hundred. This business could have been done quite as well had the trunk lines been willing to co-operate in a simple but effective business interchange of freights, without the cumbersome and expensive organization of the fast freight lines and their disproportionate amount of rolling stock when compared to earnings. These lines are an incubus upon the railway system of the country, which sooner or later must be gotten rid of.
The Receiver turned over the possession of the property and its management to the purchasers, John W. Ellis and others, trastees, nn the first day of January last. The new Wabsash Railway Company was organized soon after, and is in complete control and operation of the road.
The earnings of 1876 compare with those of the preceding year as follows :

| Sources derived from. | 1875. | Pr. ct. | 1816. | Pr.ct. |
| :---: | :---: | :---: | :---: | :---: |
| Freight........... . | \$2,483,171 | $62 \cdot 0$ | \$2,829,652 | 64.2 |
| Passengers | 1,142,708 | $28 \cdot 5$ | 1,187,874 | $20^{\circ} 9$ |
| Mails.. | 142,338 | $3 \cdot 6$ | 149857 | $3 \cdot 4$ |
| Express. | 43,867 | 2:3 | 93,993 | $2 \cdot 1$ |
| Miscellaneous | 142,187 | $3 \cdot 6$ | 148,845 | $3 \cdot 4$ |
| Total. | \$1.0¢4,273 |  | \$4,410,222 |  |

The operating expenses of 1876 compare with those of the preceding year as follows:
Conducting transportation
Repairs way and structure
Renewals way and structures
Renewals equipmen
General expenses
Total. $\qquad$

The expenditures for construction and improvements, and for rentals of leased track and equipment, for the year 1876, compare with those of the preceding year as follows:-



Net increase..
$\$ 351,296$

The movement of freight was as follows:
Number of tons carried in 1875.
$1,092,219$
$1,232,632$
Increase..


Increase.
Tons carried $W$ West in $18 \%$. $\qquad$
Decrease 356,900
336,056

The earnings and expenses of 1873 and 1876 compare and lows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Farnings. | Expenses. | Earnings. | Expenses. |
| Gross earnings. | . $\$ 5,733,807$ |  | \$4,410,222 |  |
| Operating expenses |  | \$3,558,877 |  | \$2,816,546 |
| Renewals. |  | 710,554 |  | 583,402 |
| Insuran ${ }^{\text {e... }}$ |  | 102,805 |  | 127,904 |
| Construction and |  | 5,142 |  | 21,556 |
| ments. |  | 1,242,790 |  | 255,532 |
| Rental |  | 150,000 |  | 133,189 |
| Total. | . $\$ 5,738 ; 807$ | \$5,900,169 | \$4,410,222 | \$3,943,132 |

While the work done in all depariments was nearly the same in 1876 as in 1873, the cost was thirty-three per cent less (nearly $\$ 2,000,000$ less) in 1876 than in 1873 , and while the gross revenue of 1873 was $\$ 1,328,584$ greater than that of 1876 , it did not meet the expenses of that year by $\$ 161,361$, while the smaller revenue of 1876 was $\$ 467,090$ in excess of the expenses, making the difference of $\$ 628,452$ on the net result in favor of the year 1876.
The most striking peculiarity of the freight, business of the Wabash Railway is found in the comparatively small difference between the local and through rates. This is occasioned by the fact that the line being a diagonal one between Lake Erie and St. Louis, it is cut at very numerous points by East and West lines which are in direct competition with it. "Competitive" points, therefore, are almost as numerous as the counties through which the road runs, and the rates from these points being necessarily " through" rates, no very marked difference can be made at the few small stations intervening. This is a fixed fact in regard to the business of the rond which crnnot be removed, and must be taken into the account whenever the character of the road is analyzed. This difference, however, though comparatively small. is of serious importance when it affects a large volume of business, and the policy steadily pursued for two years past of locaiizing the business as far as possible, shows its fruit in the increase of the proportion of freight carried at local rates to that carried at through rates, which has been attained without sacrifice of any class of business.
RESOURCES AND DISPOBITION OF SAME FROM FEB. 23, 1875 to MARCH 31. Gross earnings.
1877.

Less expenses.....................................................................87,303,077
Less insurance..................................................... $\$ 23,888$ \$1,531,438
Less taxes....
265,728

$\qquad$
Laf. Mun. \& Bloom. RR.....

Union Bridge Company
Recd from Pek. Lin. \& Dec. RM.(J. TM. Martin).
Dividends...
Loan discounts and interest...
Discount, exchange and interest
own by d, $\cdots$........

$\overline{\$ 2,143,186}$


Leased track, C. B. \& Q. R. R. .
85,585
18,511
\$20, cco Canada Sonthern R'y 2d Mort'g Bonds taken in settlePaid account $G$. W. RR. Co. (We $\rightarrow$ of Decatnr) bonde.

Laf. Mon \& Blonm. RR. Co. (John Tr Martin)
L.ar. Mun. \& Blonm. RR. Co. (John T. Martin)
Laf. Bloom. \& Miss. RR. Co. (John T. Mrtin)

Material turned over to Wabash Railway Co., January i, is ig7. Material turned over to Wabash Ralway Co., January 1, 1877
Fuel turned over to Wabash Railway Co., Janaary 1, 18'if.

old Bondhelders Committee, expenses paid by order of Gold Bo
Hannibal bridge in provemente......................................... id on eut dry

Changes in Floating Asseti.
Cash on hand.
Feb. ${ }^{2 x}, 17$
Cash deposited
Bills receivable.
General Post Oflice De.........
Fuel on hand.
Uncollected earninge
Due from other companies and individuals. Sundry small accounts.

## 18,268 29,894 203164 29,294 203647 161,686 161,686 253.182 6 58,230

$\$ 830,115$

Decrease.

## GENERAL INVESTMENT NEWS.

Alabama \& Chat tinnoga.-The representative of John Swain', trustee and purchaser, having paid the instalment of $\$ 30,000$ carh, the Court ordered a deed of the property to be executed and delivered to the purchasers.
Atchison Topeka \& Santa Fe.-Twenty dollars will be paid on each of the Atch. \& Neb. Railroad Co. Bond Coupons due September 1st, 1873, on presentation of the Coupons at the Boston Office, on and atter August 1st, 1877.

Buchanan Connty, Mo.-The authorities of Buchanan County, Mo., in which the city of St. Joseph is situated, have failed this year to make any provision for the annual interest due on the bonds issued by the county, in 1869, to the St. Louis \& St. Joseph Railroad Company, and have retained attorneys to defend the county against suit for such default. The interest has been paid by the county for seven years.

Chicago \& Lake Huron.-In Detroit, Mich., July 10, the U. S. Circuit Court granted a decree of foreclosure under the mortgage of the Port Huron \& Lake Michigan road, which covers the line from Port Huron to Flint, 66 miles, the decree being granted at the suit of the Union Trust Company, trustee. Subsequently a supplemental bill was filed by certain bondholders to set aside the decree, and for leave to file a new complaint, making the Chicago \& Northeastern Company also defendant. The bill ulso asked that the present receiver, W. L. Bancroft, be removed, and a new receiver appointed. The complaint in this bill alleged fraud in the management, to the detriment of bondholders' rights. It set forth that the Port Huron \& Lake Michigan Company had acguired right of way for the 45 miles between Flint \& Lansing, and had done work to the amount of $\$ 300,000$, all of this property being covered by the mortgage; that a new company, the Chicago \& Northeastern, was organized and took possession of this property without paying therefor; that this company had only a nominal amount of stock subscribed, and built its road really at the expense of the Chicago \& Lake Huron Company; and, finally, that a land grant of 36,000 acres had betn disposed of in some manner unknown. The bill further asked that the Port Huron \& Lake Michigan mortgage be decreed a first lien on this 45 miles of road from Flint to Lansing.
On July 17 the Court gave its decision, refusing to allow the relief asked for in the supplemertal bill, on the ground that its allegations were not supported by proot, and that they were eufficiently dieproved or explained. In order, however, to give an opportunity for bringing further proof, and also for examining the accounts of the receiver, it was ordered that the foreclosure sale should not take place until the middle of September. The Court was also of opini- a that the mortgage does not cover the Chicago \& Northeastern road. $-R . R$. Gazette.
Columbus \& Hocking Valley.-The Ohio State Journal says that the stockholders of this company, at their last annual meeting, had under consideration the reported discoveries of large and valuable veins of iron ore in the territory tributary to their road. They instructed the directors to have a thorough and reliable examination personally made by a committee of the directors, and if the committee became satisfied that the facts would warrant the building of one or more branches, that such branches should be forthwith built, to reach points where the land-owners were about to build, or were actually in progress of constructing, substantial furnaces.

A committee of directors most largely interested as stockholders, and quite conservative in their notions, made the exami nation, and became satisfied that existing facts and assured pros pects would warrant the building of at least two branches at this time. Thereupon the construction of the Monday Creek and Snow Fork branches was ordered. They are now being constructed, and the track will be laid on a part thereof within the coming month.

At the last meeting of the directors, they determined that rather than place the reserved stock on the market for sale, it was better to allot it pro rata to the stockholders as a stock dividend, and to use the funds, which otherwise would have been paid to the
stockholders as a cash dividend, in the construction of the branches. Accordingly, they ordered that the regular August dividend of 4 per cent be paid in stock of the company at par.
 June County, Treasurer Morgan made a sale of the property of the Denver \& Rio Grande Railroad, lying in this county, for the taxes for 1876 , amounting to some $\$ 9,000$. He informs us also that arrangements are being made for the sale of the property of the Central Colorado Improvement Company for the same reason."

Eastern (N. I.)-The Eastern Railroad has commenced an action in the Circuit Court of the United States for the district of New Hampshire against the Portsmouth Great Falls and Conway Railroad, and has attached all the real estate of the latter corporation on the line of its road. This is done to secure the floating indebtedness due the Eastern Railroad, and to have the attach ment date four months before the proposed default of the next December interest, which, if not paid, might cause proceedings in bankruptcy to be instituted.-Boston Advertiser.
Georgia Railroad-Port Royalo-The case of Iselin against the Port Royal Railroad Company and the Georgia Railroad \& Banking Company was before Judge Westbrook, in Supreme Court, Chambers, this week, on a motion to vacate an attachment against the Georgia Company. The New York Times report says: " It seems that the Port Royal Company issued $\$ 2,500,000$ of honds, which were guaranteed by the other company. Among the bonds were $\$ 500,000$ of what is known as sinking fund convertible bonds. Default was made in 1873 in the payment of the interest on the ordinary bonds, and a foreclosure suit was begun at Savannah, Ga. This suit has been proceeded with, but as yet no sale of the road has been had. The interest on the sinking fund convertible bonds was paid up to May 1 of the present year, when default was made in such payments. The plaintiff owns 45 of the bonds, and brought suit on them, principally against the Georgia Company, which was the guarantor. An attachment was issued against the latter company, and Judge Westbrook, after hearing argument, yesterday denied a motion to vacate the attachment.
Harlem Extension.-The Vermont Supreme Court has ordered that the road be delivered to the Union Trust Company, as trustee, on August 1. The mortgage dates from 1867, when T. W. Park und H. H. Baxter borrowed $\$ 500,000$ from Commodore Vanderbilt to complete the road to Chatham Four Corners, to connect with the New York and Harlem road. This Joan was secured by a mortgage to the Union Trust Company. Default having been made in interest, the trustee began suit to foreclose in 1870, and the present decision is in that suit.
Iowa Railroad Tariff Law.-The late " granger" decision of the United States Supreme Court, made a few wetks since, has been crowded out of the Chronicle, as matter that would keep, and because the principle involved was fully settled in the cases previously decided. Fhe title of this suit is the Chicago Burlington \& Quincy Railroad Company, appellant, vs. M. E. Cutts, Attorney-General, etc., et al.; appeal from the Circuit Court of the United States for the District of Iowa. The opinion states, in substance, that railroad companies are carriers for hire. They are incorporated as such, and given extraordinary powers in order that they may the better serve the public in that capacity. They are therefore engaged in a public employment. affecting the public interest, and under the decísion in Munn and Scott v8. the People, just announced, subject to legislative control as to their rates of fare and freight unless protected by their charters.
The Burlington \& Missouri River Railroad Company, the benefit of whose charter the Chicago Burlington \& Quincy Railroad Company now claims, was organized under the General Cnrporation Law of Iowa, with power to contract in reference to its business the same as private individuals, and to establish by-laws and make all rules and regulations deemed expedient in relation to its affairs, but being subject, nevertheless, at all times to such rules and regulations as the General Assembly of Iowa might. from time to time exact and provide. This is in substance its charter, and to that extent it is protected as by a contract. Whatever is granted is secured subject only to the limitations and reservations in the charter or in the laws or constitutions which govern it.

But when the Legislature steps in and prescribes a maximum of charge, it operates upon this corporation the same as it does upon individuals engaged in a similar business. It was within the power of the company to call upon the Legislature to fix permanently this limit, and make it a part of the charter, and if it was refused, to abstain from building the road and establishing the contemplated business; if that had been done, the charter might have presentel a contract against future legislative interference; but it was not, and the company invested its capital, relying upon the good faith of the people and the wisdom and impartiality of legislators for protection against wrong under the form of legislative regulation.
It is held that it does not affect the case that before the power was exercised the road had been leased and its income pledged to the payment of its debts, and that as the road was wholly within the State the latter had full power in the absence of legislation by Congress.
Louisiana State Bonds.-The New Orleans Picayune says: "By agreement bet ween relators and the State's attorney, the cases of the State ex rel. Forstall, vs. the Board of Liquidation, and State ex rel. J. Mathers, Jr., vs. the Board of Liquidation, were tried by the Supreme Court sitting at Monroe. The cases were ably presented by Judge W. W. Huwe and T. A. Flanagan, Esq., of counsel for relators.
" The practical effect of the decision is to compel the State Board of Liquidation to fund certain bonds issued under act No. 35 of 1865, act No. 115 of 1867 , and act No. 32 of 1870, for expenses of building levees,' and for work done or to be done on the levees. These bonds are known as levee bonde, and by section 2 of act No. 11, extra session of 1875, were declared 'doubtful and questioned as to their legality and validity,' and the Funding Board prohibited from funding them 'until the legality, validity, constitutionality and consideration of the same' should have been tested before the courts and affirmed by a final decision of the Supreme Court.
"In the case of ex rel. Forstall, vs., Board of Liquidation, 27th An.p. 582, the Supreme Court say: 'We desire to be distinctly understood that we are expressing no opinion upon the validity of any bonds except those before us and in the hands of the relator.' Among those bonds were not those presented to the Court at Monroe. The Funding Buard construed this to mean that the validity of each bond of those declared 'questioned and doubtful' must be passed upon before they were authorized to convert into consols; that a decision as to the validity of one bond of a series was not a decision as to the validity of the whole series.
"This view df the case would, it is evident, necessitate endless and useless litigation. After the decision above alluded to, Mr. Forstall proceeded by mandamus to compel the Funding Board to fund other levee bonds. The lower court declined to make the mandamus peremptory. The Supreme Court sustained this ruling, doubtless because under act 11 of extra session of 1875 no decision of the lower court could be binding upon the board unless affirmed by the Supreme Court. But the court decided that the ' bonds set forth in the relator's petition are now declared to be legal and valid obligations of the State of Louisiana, and they were issued in conformity to law; and not in violation of the Constitution of the United States, or of this State, and for valid consideration.'
"The case of the State ex. rel. J. Mathers, Jr., et. al., vs. Board of Liquidation, involving the same legal points, was decided at the same time in favor of relators."

Louisville New Albany \& St. Lonis.-The court has rendered a decree for the sale of that part of the Louisville New Albany \& St. Louis Railroad in Illinois.
Mortgages, and Judgment Claims.-In the case of the American Bridge Company against Max Heidelbach and Milton Courtright, trustees under the mortgage of the Kansas \& Missouri Bridge, at Leavenworth, Kansas, the United States Supreme Court recently gave its decision reversing that of the Circuit Court. The opinion says:

The interest on the bonds being in default, the trustees, on Nov. 25, 1874, filed their bill, wherein, among other things, they set forth that there was in the hands of the company a certain amount of money which ought to be applied upon the mortgage, and certain claims due the company, the proceeds of which ought to be applied in like manner. The bill prayed accordingly. The appellant, the American Bridge Company, held a judgment for $\$ 15,435$ and costs against the Kansae \& Missouri Bridge Company, upon which an execution had been returned nulla bona. On Dec. 11, 1874, the judgment creditor filed a bill claiming priority of payment out of the money and proceeds of the claims above nuentioned. It appears that there is a sufficient fund to meet the demand awaiting below the termination of this litigation. It cannot be denied that the return of the execution, the filing of the bill and the service of process gave the judgment creditor a lien upon the fund in question which must prevail unless the mortgagees have shown a paramount right to it."
"In this case, upon the default which occurred, the mortgagees had the option to take personal possession of the mortgaged premises, or to file a lill having a receiver appointed and possession delivered to him. Uintil oue or the other was done, the mortgagor, as Lord Mansfield said, in CLinnery against Black, was 'owner to all the world and entitled to all the profits made.' 'The mortgage could have no retrospective effect as to previous income or earnings. The bill of the trustees does not affect the rights of the parties. It is an attempt to extend the mortgage to what it cannot be made to reach. Such a proceeding does not create any new right. It can only enforce those which exist already. The bill of the trustees is as ineffectual as if the fund were any other property, real, personal, or mixed, acquired by the mortgagor aliunde and never within the scope of the mortgape."
The judgment of the Circuit Court is reversed. Mr. Justice Swayne delivered the opinion.

Madison County, Ill.-The old debt of this county was $\$ 100$, 000 bearing 8 to 10 per cent interest, snd in April llast, a vo:e authorized the issue of $\$ 400,0006$ per cent bonds in exchange for the old ones. According to the Missouri Republican, it was not until the $2 \%$ th of Juve that the public was officially apprised of the result by advertisement: "All persons holding old Madison ciunty bonds, being then notified that from and after June 10, 1877, all interest would cease on old bonds, and that interest would be paid on old bonds for the six months ending June 10, 1877, at the rate of 6 per cent' per annum." This ex post facto ruling of the county supervisors has excited no litule comment among the people.

New Jersey Sonthern.-The foreclosure of the New Jersey Southern is postponed to Augast 11.
Dhio Central.-Judge Beer, on the 10th instant, at Bucyrus, Ohio, appointed A. W. Scott, Esq., of New Lexington, Obio, receiver of the Ohio Central Railroad Company:

## 立he $\mathfrak{C o m m e r c i a l ~ d i m e g . ~}$

## UOMMEROIAL EPITOME.

## Friday Nigit, July 27, 1877.

The business of the whole country has been brought nearly to a stand-still by one of the most formidable strikes ever experienced in this country. Within a period of forty-eight hours, the firemen on the principal railways of the Middle and Western' States refused to work without a restoration of former wages, and prevented by violence their places being filled. Attempts to preserve order were followed by riots, in which there was a serious destruction of property at Pittsburgh and Reading, in Pennsylvania, and damage done to railroad property at other points. At this writing, the situation has very greatly improved and traffic has been fartially resumed. At Pittsburgh, St. Louis, and Chicago, anxiety is still felt, and fow freight trains are running in Maryland, Pennsylvania, and Indiana. In the State of New York alone does the crisis seem to have been promptly met and discreetly mauaged.
Pork has changed but iittle on the spot, and closes about steady ; the sales for future delivery included August at $\$ 1420$ and September at $\$ 1430$. Lard has not varied much on the spot, but the strike had the effect of bringing prices for August and September contracts nearly together, the difference being only $2 \frac{1}{2} \mathrm{c}$., instead of 10c., as formerly. The close is moderately active at $\$ 940$ for Augüst and $\$ 945$ for September, with $\$ 907 \frac{1}{4}$ bid and $\$ 912 \frac{1}{2}$ asked for all the year. Bacon is held higher, at $7{ }^{8} @ 18 \frac{8}{4} \mathrm{c}$. for Western and city long clear. Cutmeats have also been marked up, but close very quiet. Beef and beef hams are without changes of moment. Butter has advanced 2@4c. per lb. and closes dull. Cheese advanced on the temporary scarcity to $9 @ 11 \frac{1}{2} \mathrm{c}$. for fair to choice factories, but 11c. is an outside figure at the close. Tallow has remained steady at $8 \frac{1}{3} \mathrm{c}$. for prime.
The demand for Kentucky tobacco has been less active, and the sales for the week are only 670 hhds., of which 120 were for home consumption and 550 for export. Late prices are barely supported; lugs, $4 @ 5 \frac{1}{2} c$., and leaf, $7 \frac{1}{2} @ 15 c$. Seed leaf has also had but a moderate movement; and prices have ruled a little weak. Sales have been: 200 cases sundries, 4, 16@30c.; 300 cases, crop of 1876, New Eugland, 12@15c.; 200 cases, crop of 1875, New England, 10c., 11c., $20 @ 22 \frac{1}{2}$ c. ; 75 cases, crop of $1874-$ 5, Ohio, 6@11 $\frac{1}{2}$ c.; 30 cases, crop of 1873, Ohio, private terms; 27 cases, crop of $1874-5$, Wisconsin, 3 ar c . Of Spanish tobacco we note sales of 500 bales Havana, at 70c., 80 c ., and $\$ 10$.
The market for Brazil coffees has been very quiet, but without quotable change; fair to prime cargoes Rio, 16 $\frac{1}{2}$ (20c. gold. Stock here on the 2 5th inst., 109,960 bags. Mild grades lave remained quiet and without new features. Rice sells in the usual jobbing way at steady prices. In molasses, little or nothing has been done, and prices are entirely nominal ; 50.test Cuba refining, 40@ 42c.. Raw sugars have a slow sa!e ; fair to good refining quoted at $91 @ 9 \frac{1}{2} \mathrm{c}$. Refined quier at 11 f c. for standard crushed. The following is the statistical position for raws:


The business in berth room, and in fact all descriptions of ocean freights, has been necessarily quiet, owing to the serious labor and railroad difficulties-supplies engaged have not come forward and all are indisposed to operate uatil rapid and direct arrivals are secured. Late engagements and charters include: Grain to Liverpool, by steam, $4 @ 4 \frac{1}{4} @ 4 \frac{1}{2} d$; bacon, $25 @ 37 \mathrm{~s}$; cheese, $40 @ 50 \mathrm{~s}$.; butter (in refrigerator), $90 @ 100 \mathrm{~s}$. Grain to London, by steam, 61 $\frac{1}{2}$; and by sail, 5d.; do. to Bristol, by steam, 6id $\frac{1}{2}$; cheese to Glasgow, 40 s ., flour 2 s ., butter 90 s . Grain to Cork for orders, 5s. 4łd.@5s. 6d. per qr.; do. to the Brist 1 channel, 5 s .; do. to Newcastle, 5s.; do. to a Danish port, 6s.; Naphtha to Havre, Bremen or Antwerp, 4s. 3d.; refined petroleum to London, 3s.
 $7 \frac{1}{2} \mathrm{~d} . ;$ do. to the Baltic, 43. $7 \frac{1}{2} \mathrm{~d} . ;$ cases to Malaga, 25.c., gold; do. to Beyrout, 35 c . gold ; crude to Bremen or Antwerp, 4s. To-day, business was very slow; no engagements of note; chartersrefined petroleum to London, 3 s . $10 \frac{1}{2} \mathrm{~d} . ;$ do. to London, $4 \mathrm{~s} . ;$ do. to Trieste, 5s. 3d.; cases to Genoa, 24c. gold.

The business in naval stores has been anything but satisfactory, and the feeling at the close is rather easy; spirits turpentive quot-d at 31 $@ 332 \mathrm{c}$.; and common to good strained rosin $\$ 180 @ \$ 185$. In petroleum there has been little disposition to do anything until the present labor troubles are settled, and a definite foundation ascertained; the close was firm at 7he. for crude, in bulk, and 13 㭗c. for refined, in bbls., for September delivery. Ingot copper steady and quiet at 19 19194c. Whiskey has advanced, and closed at $\$ 115$, tax paid.

## OOTTON.

Fridat, P. M., July 27, 1877.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (July 27), the total receipts have reached 3,299 baies, against 3,676 bales last week, 4,404 bales the previous week, and 6,102 bales three weeks since, making the total receipts since the 1 st of §eptember, $1876,3,956,137$ bales, against $4,081,570$ bales for the same period of 1875-6, showing a decrease since Sept. 1, 1876, of 125,433 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows :

| Receipts this week at- | 1877. | 1876. | 1875. | 1874. | 1873. | 18i2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 792 | 1,714 | 359 | 1,327 | 1,769 | 31 |
| Mobile.. | 152 | 320 | 84 | 168 | 542 | 4 |
| Charleston. | 172 | 577 | 630 | 5i2 | 2,3e3 | 248 |
| Port Royal, \&c. . . . . . . | 192 | 613 | $\cdots$ | 363 |  |  |
| Savannah.. | 510 | 170 | 12 | 363 | 931 | 171 |
| Galveston. | 409 | 438 | 193 | 231 | 598 | 55 |
| Indianola, \&c. | $\cdots$ | $\cdots$ | 10 | 32 |  |  |
| Tennessee, \&c | 569 | 795 | 492 | 607 | 3,721 | 506 |
| Florida..... | .... | 3 | 8 | 5 |  |  |
| North Carolina. | 269 | 377 | 27 | 183 | 138 | 287 |
| Norfolk. | 211 | 551 | 430 | 931 | 2,132 | 227 |
| City Point, \&c. | 23 |  | 22 | 55 | 41 | 68 |
| Total this week.. | 3,299 | 5.589 | 2,377 | 4,574 | 12,255 | 2,566 |

Total since Sept. $1 . \ldots|3,356,137|_{4,081,570}^{2,473,654}|9,792,931|_{3,575,348}^{2,706,147}$
The exports for the week ending this evening reach a total of 7,437 bales, of which 7,341 were to Great Britain, none to France, and 96 to rest of the Continent, while the stocks as made up this evening are now 192,930 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending July 27. | Exported to |  |  | Total this week. | Same week $18 \pi 6$. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Continent. |  |  | 1877. | 1876. |
| New Orleans*. | 4,001 |  | 96 | 4,09' | 1,7\% | 38,969 | 50,68 |
| Mobile............ | ... | .... | .... | .... | .... | 6,681 | 4,502 |
| Charleston. |  |  |  | $\ldots$ | $\ldots$ | 3,059 | 2,065 |
| Savannah. | .... | $\ldots$ | $\ldots$ | $\ldots$ | . | 2,266 | 1,178 |
| Galvestont. | .... |  |  |  | 610 | 7,449 | 2.571 |
| New York. | 3,179 |  |  | 3,179 | 7,367 | 101,779 | 115,817 |
| Norfolk....... | .... |  | .. | .... | .... | 2,727 | 996 |
| Other porte $\ddagger$ | 161 |  |  | 161 | 619 | 30,000 | 28,000 |
| Total this week. | 7,341 |  | 96 | 7,437 | 10,368 | 192,930 | 205,812 |

Total since Sept. $1 \overline{2,115,6 i 3} \frac{-152,739}{428,684} \overline{2,997,036} \overline{3,172,327}$
shove expreans. - Our telegrain to-night rrom New urleans shows chat (veside
that port is as follows. For Liven on shipboard and engaged for shipment ar the continent, no bales; for coastwlse ports, 20 bales; which, if deducted from presses n, would leave 30,000 bales, representing the quantity at the landiug and in $\dagger$ Galveston.-Our Gitvg orders.
board at that port, not cleared: For Liverpool, (besides above exports) on ship no bales; for coastwise ports, no bales; which, if deducted from the stocy would leave remaining 5,915 bales.
$\ddagger$ The exports this week under the head of "other ports" include, from Boston,
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is a decrease in the exports this week of 2,931 bales, while the stocks to-night are 12,88 人 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to July 20, the latest mail dates:

| PORTS. | RECEIPTB GINCE SEPT. 1. |  | coe |  |  |  | Coastwise Ports. | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great <br> Britain | France | Other forei'n | Total. |  |  |
|  | $1,178,269$ | $\frac{1875 .}{1,393,008}$ |  |  |  |  |  |  |
| N. Orleans. Mobile..... |  |  |  | 324,2 | 1\%9 |  |  |  |
|  | 357 | 364,509 | 145 | 25,1 | 44,92 | 215, |  | ,970 |
| Charlest'n* |  | 410,2 | 221 | 50,6 | 72,801 | 345,096 | 108. | 3,181 |
| Savannah .. | 475,731 | 515 | 233 | 14,7 | 50,05 | 298,309 | 142, | 2,002 |
| Galveston*. | 500 | 476 | 205, | 24,7 | 2 L , | 255,3 | 243.6 | 10,471 |
| New York.. <br> Florida..... |  |  | 37 | 9,033 | 27,718 | 407,0 |  | 108,980 |
|  | 20, | 12, |  |  |  |  | 20,379 |  |
| 2. Carolina Norfolk*.. <br> Other porte | 128 | 101 |  | 2,511 | 10,6 | 36.4.4 | 31. |  |
|  | 551 | 488 | 109, | 1,602 | 1,221 | 112,515 | 440,92 | 4,500 |
|  | 149,293 | 110 | 115, |  | 16,0 | 131, |  | 6,5 |
| Other ports Tot. this yr. | $3,952,839$ |  | 2108,272 | 452 | 428,58 | 2989,599 | 13 |  |
| Tot. last Yr. $\ldots \ldots . . . .4,075,081$ 20. $27,896440,027,691,0363161,959 / 324,880 \mid 21,093$ |  |  |  |  |  |  |  |  |
| - Under the head of Charleston is included Port Koyal, dec.; under the neăd of Gabecstonisincluded Indianola, \&c.; under the head of Norfolk is included city |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Point. \&c. | ail retar |  |  | - | pre |  |  |  |
| the telegraphic figures, because in preparing them it is alwrys |  |  |  |  |  |  |  |  |
| necessary to incorporste every correction made at tha ports. |  |  |  |  |  |  |  |  |
| export and consumption the past week; nevertheless, under dull foreign advices, and increased pressure of stock on sale, prices |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| have given way: namely, 1.16 c . on Tuesday and f c . on Thursday, |  |  |  |  |  |  |  |  |
| the demand for home consumption is due to the delay by the |  |  |  |  |  |  |  |  |
| railroad strikes, in the receipt of cotton shipped to mills |  |  |  |  |  |  |  |  |
| overland from the Southwest. The principal transaction for export was 3,000 bales on Monday afternoon for Russia. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

sumption, and a strong market at the recent decline. For future delivery some further improvement was noticeable on Saturday last, but on Monday the advance of the previous three days was Iost. A declining tendency followed, caused by dull Liverpool advices and improved crop accounts; but yesterday some irregularity was developed; after sharp fluctuations the close was at a slight decline for the early months, and a corresponding advance for the winter months, which may be accounted for by the consideration that the latter were relatively too low. Liverpool advices have been drooping, and crop accounts, as reported to the New York Cotton Exchange, generally favorable, though possibly an excess of rain may have fallen in Alabama and Mississippi. The temperature, latterly, is pretty high. To day, there were rumors of a purpose to "corner" the market on the early months, and they were $\frac{1}{8} c$. higher, but the later months did not improve much.

The total sales for forward delivery for the week are 167,003 bales, including - free on board. For immediate delivery the total sales foot up this week 10,441 bales, including 3,910 for export, 5,927 for consumption, 604 for speculation, and -- in transit. Of the above, - bales were to arrive. The following tables show the official quotations and sales for each day of the past week:


Ordinary ${ }^{2} . .{ }^{3}$ Strict Ordinary Good Ordinary ${ }^{\text {Strict Good Ord }}$.
Low
 Middling...........
Good Mdding.
Strict Good Middi'g Strict Good Middi'g
Middiling Fair.....
Mair...



Good Ordinary
Strict Good Ordinary.
Low Middling.........
Low Middling
MARKET AND SALES.

|  | Spot Market Closed. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | Spec- ulat'n | $\begin{aligned} & \text { Tran- } \\ & \text { sit. } \end{aligned}$ | Total. | Sales. | Deliveries. |
| Saturday .. | Firm........; |  | - ${ }_{1}^{4 i 2}$ | 350 | $\cdots$ | 476 $1.65!$ | ${ }_{23,900}^{12,100}$ | 200 500 |
| Monday... | Easy, unchg'ed.. | 3,350 | 1,3-2 |  | $\ldots$ | 4,132 | 24,400 | 400 |
| Wednesday | Duli, easier....... | , 560 | 700 | $\cdots$ | …" | 1,260 | 29,600 | 400 |
| Thursday.. | Steady, lower Strong, | .... | 1,365 1,297 | 169 91 | $\ldots$ | 1,378 | 41,000 31 | 1,300 |
| Total |  | 3,910 | 5,927 | 604 | . .. | 10,441 | 167,300 | 3,500 |

Fo: forward delivery, the sales (including _iree on board) have reached during the weok 167,300 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices.

The foliowing exchange has been made during the week: ${ }^{4} 45$ pd. to exch. 200 Oct. for Sept.
The following will show the closing market and prices bid for fature delivery, at the several dates named:

|  | Fri. | 8 at. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market closed | Firm, | Firm. | Steady. | Quiet. | Quiet, | Thara | Fir |
|  | $2 \cdot 32$ | $\begin{gathered} \text { hiphe } \\ 12.33 \end{gathered}$ | 10 We | lower. | we | Low | higher. |
| Angust. | $12 \cdot 27$ | $13 \cdot 3!$ | 12.23 | 12.20 | ${ }_{12}^{12} \cdot 08$ |  | 18 |
| Beprember...... | $1 \cdot 15$ | $12 \cdot 18$ | 12.09 | $12 \cdot 6$ | $11 \cdot 96$ | 11.96 | $12 \cdot 01$ |
| October ....... | 11.71 | 11.73 | $11.6 \pm$ | 11.61 | 11.51 | 11.53 | 11.53 |
| November..... | 11.48 11.49 | 11.49 | $11 \cdot 10$ | $11 \cdot 37$ | 11.29 | 11.31 | 11.36 |
| Decembe |  | 11.50 | $1 \cdot 9$ | $11 \cdot 39$ | 11.31 | !1.3) | 11.37 |
| February ....... | $11 \cdot 74$ | ${ }_{11}^{11} \div 6$ | 11.68 | 11. ${ }^{1}$. 63 | $11 \cdot 44$ | 11.45 | 11.50 |
| Blarca ......... | 11.87 | :1.89 | 11.81 | 11.79 | 11.70 | $11 \cdot 93$ | 11.64 11.78 |
| Transf.orders. | $12 \cdot 50$ | 12.40 | 12.30 | $12 \cdot 30$ | $12 \cdot 20$ | $12 \cdot 10$ | $12 \cdot 30$ |
| Gxold.......... | ${ }_{4}^{105 \%}$ | 1453/8 | 105\% | 1158 | 105\% | 10.5\% | 11551/2 |

THE VIsible SUPPLY of Cotton, as made up by cable and telegraph, is as follows. The continental stocks are the figures of last Saturday, but the totals for Great Britain and the afoat for the Continent are this week's returns, and consequently brought down to Thuraday \& vening; hence, to make the totals the complete figures for to-night (July $2 \%$ ), we add the item of exports from the United States, including in it the exports of Friday only:

 | Total visiblesnpply. |
| :---: |
| Of the above, the totals of Ames.2,100,196 |
| $2,264,856$ |
| $2.345,186$ |
| $2,419,640$ | American-



Totalvisible supply....bales.2.100,196
These fipures indicate a decrease of 164,640 bales as compared with the cotton in sight to-night decrease of 244,990 bales as compared with the corresponding date of 1875 , and a decrease of 319,444 bales as compared with 1874.
At the Interior Ports the movement-that is the receipis and shipments for the week and stock to-night, and for the corresponding week of 1876 -is set out in detail in the following statemen :

Angnsta, Ga......
Colnmbus, Ga. ....
Macon, Ga, .......
Montgomery, Ala.
Selma, Ala, ......
Memphis, Jenn...
Nashville, Tenn ..
Total, old ports
Dallas, Texas..
Jefferson, Tex.
Shreveport, La..
Vicksburg, Miss.
Columbus, Miss.
Griffin, Ga.
Atlanta, Ga
Rome, Ga..
Charlotte, N.C..
St. Lonis, Mo.
Total, new port
Total, all..

The above totals show that the old interior stocks have decreased during the week 1,399 bales, and are to-night 13,958 bales less than at the same period last year. The receip:s at the vame towns have been 67 bales more than the same week last year.

Weather Reports by Telegraph.-The development of the crop the past week has been generally satisfactory. The temperature, however, is not in the average as high as desirable, especially considering the backwardness of the plant; and at Memphis and a few other points, less rain would seem to be desirable. From Galveston we learn that caterpillars have certainly appeared, though the injury done is limited excepting beyond the Colorado River, where much damage has been done.
Galveston, Texas.- It has rained on three days of the week (showers) with a rainfall of twenty-five hundredths of an inch The thermometer has averaged 81, the highest being 91 and the lowest 72. Caterpillars have certainly appeared, though the injury done is as yet limited excepting beyond the Colorado River, where much damage has been done. The continued showery weather is very injurious, and there is an active demand for poisons. If the rains cease, picking will begin next week.
Indianola, Texas. - We have had no rainfall here, but the weather during the week has been cloudy. Much damage has been done by caterpillars. The weather has been too cold for the season. Average thermometer 85, highest 93 and lowest 68

Corsicana, Texas.-We have had a good shower this week which was very welcome. The crop is developing promisingly, although the weather has been too cold. Average thermometer 76, highest 92 and lowest 59. The rainfall is sixty-five hun dredths of an inch.
Dallas, Texas.-It has rained hard on two days, and we have had delightful showers during the week, which will do great good. Crop accounts are more favorable and the fields are clear of weeds. The thermometer has averaged 80, the highest being 86 and the lowest 65 . The rainfall has reached one inch and fifteen hundredths.

New Orleans, Louisiana.-It has rained severely on five days, the rainfall aggregating three and twenty hundredths inches. The thermometer has averaged 78.

Shreveport, Louisiana. -Prospects continue favorable, although the weather is rather cool. Average thermometer 76, highest 88, and lowest 64 . The rainfall for the woek is thirty-seven hundredths of an inch.

Vicksburg, Mississippi.-There has been rain hare on four days this week, the rainfall reaching one inch and forty-nine hun dredths. The thermometer has ranged from 64 to 88 , aver. aging 75.
Columbus, Mississippi.-It has been showery four days this week, and we are having too much rain for cotton. We hear rumors of the appearance of caterpillars, but do not attach much importance to them. The thermometer has ranged from 70 to 92 , averaging 84.
Little Rock, Arkansas.-The earlier part of this week has been clear and pleasant, but it has been cloudy since Tuesday, with two light showers on Tuesday and Thursday. More rain is needed in this locality, but the indications, to-day, are of clearing weather. The thermometer has averaged 75, the extremes being 61 and 87. The rainfall during the week has, reached fifteen hundredths of an inch.

Nashville, Tennessee.-It has rained on two days this week, the rainfall reaching fifty-six hundredths of an inch. Average thermometer 74, highest 83, and lowest 66.
Memphis, Tennessee. - We have had rain on five days of the week, to a depth of two and seventy five hundredths inches, and the rest of the week has been cloudy. We are having too much rain and the weather has been too cold. Grass is seriously choking cotton and there is considerable rust and shedding of forms in the bottoms. Average thermometer 74, highest 83 and lowest 62.
Mobile, Alabama.-It has rained severely on one day and been showery two days, the rainfall aggregating one inch and sixtyeight hundredths. The rest of the week has been pleasant. Crop accounts are less favorable, as we are having too much rain. We hear rumors of the appearance of caterpillars, but think them as yet of little importance. Average thermometer 83, highest 91 and lowest 68 .
Montgomery, Alabama.-Rain has fallen on five days this week, to a depth of one inch and fifty-nine hundredths. The thermometer has ranged from 65 to 92 , averaging 78. These showers have been delightful, and the indications are that they extended over a wide surface. The crop is developing promisingly.
Selma, Alabama.-We have had rain on three days this week. The crop is developing promisingly.

Madison, Florida. - We have had rain on three days, the rain fall aggregating three inches and twenty-five hundredths of an inch. Thermometer: highest, 92; lowest, 78; average, 85. We hear rumors of the appearance of caterpillars, but think them of little importance.

Macon, Georgia.-It has rained here on two days this week. The thermometer has averaged during the same period 85 , the highest being 99, and the lowest 57.
stlanta, Georgia.- It has rained steadily on two days and has been showery one day this week, the rainfall reaching two inches and twenty-five hundredths. The thermometer has averaged 80 , the highest being 89 and the lowest 65.

Columbus, Georgia.-We wave had rain on two days this week, with a rainfull of thirty-eight hundredths of an inch. The thermometer has averaged 85 .

Savannah, Georgia.- It has rained here on four days, but the rest of the week has been pleasant. The thermometer has aver aged 83 , the highest being 94 and the lowest 73 ; and the rainfal has reached ninety-six hundredths of an inch.

Augusta, Georgia.-The weather during the week has been good for crops. We have had delightful showers, which apparontly extended over a wide area. It has rained lightly on three daye, the rainfall for the week reaching ninety-two hundredths of an inch. The crop is developing promisingly, and accounts of ar inch. The crop is deare thermometer 81, highest 96 and are very
lowest 6 ?

Charleston, South Carolina.-We have had four rainy days the earlier part of the week. the rainfall reaching seven inches and orty-two hundredths, but the latter part has been clear and forty-two hundredus, 95 and the lowest 74.

The following statement we have also received by telegraph,
The following stang the height of the rivers at the points named at 3 o'clock July 26 . We give last year's figures (July 27, 1876) for comparison:


New Orleans reported below hign-water mark of $18^{\prime} / 1$ until Sept. 9, 1874, when the zero of gauge was changed to high-watt mark of April 15 and 16, 1874, which is 6 -10ths of a foot above 1871, or 16 feet above low-water mark at that point.

European Cotton Consumption to July 1.-We are now in receipt of Messrs. Ellison \& Co.'s circular of July 9, which enables us to bring down our statement another month of the Earopean consumption of cotton. Our last figures were to May 31, and these are to June 29, or say July 1. For the six months since January 1, the movement has been as follows:

|  | Stock, Jan. 1. | From Jan. 1 to June $\simeq 9$, 'r7. |  |  | Stock, June 29. | Spinn'rs' takings toJune 29 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Imports Total | Exporte Actual. | Imports Net. |  |  |
| Gr'T BRITAIN : |  |  | 53,350 | 1,381,5¢0 | 645,590 | 1,009,903 |
| American. | 273,910 | $1,434,930$ 248,070 | 2,680 | 245,390 | 160,350 | 158,130 |
| Brazilian | 73,090 | 248,070 | 2,680 | 146,930 | 113,760 | 138,330 |
| Egyptian. | 105,100 | 156,540 | 9,550 | $146,9.0$ 92 | $\begin{array}{r}113,69 \\ \hline 10\end{array}$ | 860 |
| Smyria, \&c | 80 | $\begin{array}{r}930 \\ \hline \text { - }\end{array}$ |  | 23,830 | 21,660 | 16,690 |
| West Indian, \&c... | 14,520 | 30,470 321,140 | 6,640 160,060 | 23,830 <br> 161,030 | 117,260 | 165,120 |
| East Indian. | 121,300 | 321,140 | 160,060 | 161,030 | 117,200 | 165,120 |
| Total G't Britain, ${ }^{\text {'\%7 }}$ \% | ¢88,00 | 2,192,080 | 232, 90 | 1,953,740 | 1,058,750 | 1,439,030 |
| Same time 1sï6.... | 673,070 | 2,114,0 0 | 259,510 | 1,854,570 | 1,064,030 | 1,463,610 |
| CONTINENT | Stock, Jan. 1. | Imports direct. | Imports indirect. | Total imports. | Stock. June 29. | $\begin{aligned} & \text { Spinn'rs' } \\ & \text { takingg } \\ & \text { toJune } 29 \end{aligned}$ |
| American | 206,890 | 645,071 | 53,319 | 698,420 | 363,0i2 | 542,238 |
| Brazilian. | 16,480 | 21,064 | 2,67, | 23,74: | 17,197 | 23,026 |
| Rgyptian. | 7,000 | 70,867 | 9,546 | 80,413 | 8,500 | 78,913 |
| Smyrna, \&c........ | 15,490 | 81,560 |  | 81,870 | 29,397 | 67,963 |
| West Indian | 10,830 | 13,271 | 6,640 | 19,911 | 11,359 | 19,382 |
| East Indian. | 66,320 | 250,40' | 160,0.3 | 410,4;0 | 44,811 | 1 431,949 |
| Total Continent,18\%\% | 3:3,016 | 1,082,510 | 232,287 | 1,314,82\% | 474,366 | 6 1,163,471 |
| Same time, 18:6..... | 374,916 | 1,267,9:6 | 259,516 | 1,527,462 | 440,839 | 9 1,461,542 |
|  |  |  |  | 3,2\% 4,617 | 1,533,126 | 6 2,652,501 |
| Total Europe, 18\%6.. | 1,047,98 |  |  | 3,382,032 | 1,504,869 | 9 2,925,152 |

From the foregoing it appears that the takings by spinners during the month of June have been 450,819 bales, against 409,836 bales for the same month of last year. Through the balance of the season to October 1, if the political situation in Europe remains unchanged, there is likely to be a constant small increase in the takings compared with 1876. This conclusion seems inevitable, since spinners' surplus, which on the first of last July was 319,000 bales, was on the 1st of October following reduced to 160,000 baies, they having taken during the three months about 160,000 bales less than their actual consumption, whereas this July spinners start, according to Mr. Ellison, with only 150,000 bales surplus, and with an increase in consumption, compared with last year, of about $540,000 \mathrm{lbs}$. per week. In this connection it will be interesting to bring forward our table of monthly imports, takings and spinners' stock since the first of January, results which we have made up from Mr. Ellison's figures.

| Aul of Europe. Montr. | 1877. |  |  | 1876. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Net } \\ \text { Imports. } \end{gathered}$ | Spinners' takings. | Spin'rs' su plus. | $\begin{gathered} \text { Net } \\ \text { Imports. } \end{gathered}$ | -pinners’ takings. | Spin'rs' surplas |
| January (5 weeks). | 888,734 | 606,565 | 320,0.0 | :03,302 | 514,696 | 255,000 |
| February (4 weeks) | 480,621 | 351,580 | 24,000 | 707,10 | 53, 3 , 25 | 222,000 |
| March (4 weeks)... | 592,153 | 353,605 | 231,600 | 346,659 | 505,301 | 322,070 |
| April (4 weeks).... | 522,242 | 398,541 | 163,000 | 712, 34 | 399,56 | 303,00) |
| May (5 weeks).... | 504,017 | 457, 99 | 127,003 | 589,936 | $5 \pm 6.814$ | 3 32,000 |
| June (4 weeks).... | 237,455 | 4:0,819 | :50,00j | 32,091 | 409,836 | 319,000 |
| Total. | - 1 3,274,617 | 2,652,501 |  | 3,382,032 | 2,9 5,152 |  |

R The columns headed "Spinners' Earplus" in the above table are the Eurplus stocks held by spinners at the close of each month named.

The above shows the changes from month to month in the position of spinners with regard to surplus, and also that now, as stated above, they hold only 150,000 bales, against 319,000 bales the same time last year. The European movement since the first of October (nine months) has been as follows:

|  | Stock, Oct. 1. | Imports <br> Total. | Export: Actual. | Imports | June 29.1 tor | takings toJune 29 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GR'T BRITAIN: |  |  | 86,670 | 1,845,17 | 645,790 | 002,7\% |
| American | 303,190 | 1,931, | $\begin{array}{r}86,670 \\ 3 \\ \hline 60\end{array}$ | $\begin{array}{r}1,815,410 \\ \hline 30,41\end{array}$ | 16u, 35 | 31\%,740 |
| Brazi | 147, 68.8 | 333,470 | -11,660 | 286,966 | 113,760 | 232,210 |
| Egyptia | 59,010 | 298,870 | $11,9: 0$ 10 | 286,96 1,310 | 140 | 1,520 |
| Smyrna, | - 350 | 1,320 | ${ }_{11,92}$ | 1, 41,450 | 21,660 | 40,390 |
| West India | 20,600 | $\begin{array}{r} 53,30 \\ 495, t 40 \end{array}$ | -1,920 | 237,240 | 117,:60 | 331,430 |
| st Indian | 211,4 | $493, \leftarrow 40$ |  |  |  |  |
| Total Gt. Br | 742,280 | 3,1 |  | 2,742,540 | 1,05 |  |
| Same time 18 | 811,370 | 2,989,370 | 463, | 2,526,010 |  |  |
|  | Stock, Oct. 1. | Imports direct. | Imports | Total imports. | Stock, sune $2 y$ | Spinn'rs' takings toJune 23 |
|  | 266, |  | 86,670 | 834,4 | 3+3,070 | 788,030 |
| Brazilian | 14,420 | 43.310 | 3,0c0 | 46,3i |  |  |
| Egyptian. | 6,000 | 136,2 | 11,910 | 148,140 |  |  |
| Smyrna. | £0,640 | 101,860 | 10 | 101,870 |  |  |
| West India | 17,010 | 15,530 | 11,9,2) |  |  | 667,700 |
| East Indi | 101,100 | 352,040 | 259, |  |  | 0 |
|  |  | 1,46, |  | 1,519,330 |  | 1,170 |
| e tinie 1 | 415,410 | 1,671,560 | 463,360 | 2,134, |  | , |
|  |  |  |  |  | 1,531 |  |
| Total Europe, 18 | 1,226, |  |  | 4,660, | ,504,8 |  |

With regard to the future prospects very much of course depends upon the progress of the European war and upon our crop; and yet the position of cotton is statistically very strong, and the chances favor a strong market, if not a still further advance in price. One circumstance, however, is working against price and that is the increasingly threatening position the nation; of Europe hold towards one another. It does not relieve the situation to prove that England is not likely to become a party to the war, so long as she is doing what is generally construed as tending in that direction; for her acts under such circumstances paralyze enterprise almost more than war itself. Of course, while this lasts, and so long as our crop reports can be construed as favorably as they can be to-day, Earopean spinners will take not a bale more than they actually need at the moments and if the political aspect continues as threatening as at present, European consumption will very likely be, for a time, to some margin between the probable supply and demand during the next three months, we insert Mr. Ellison's estimates for those months. As to American supply, the better opinion here would place it somewhat lower; but we give his figures without alteration.

EUROPEAN IMPORT AND CONSUMPTION, JULT 1 to OCt. 1.


It will be seen that consumption in the above is estimated the same as last year (which is less by $540,000 \mathrm{lbs}$ per week than the previous weeks of this year) and that the season closes with spinners stoces reduced to nothing. This is certainly a very strong showing and leaves little room for what may be called accidents, euch as a close of the Russian war, or a favorable arrangement between the other powers respecting it, or a disaster to our crop. What crop Europe expects from America this year may be gathered from the closing sentence of Messrs. Ellison \& Go.'s circular: "The experience of the past two seasons shows that America " will have no difficulty in disposing of $4 \frac{1}{2}$ to $4 \frac{2}{x}$ million bales of "cotton, at an average fully as high as, if not higher than, the "late range of values."
Bombat Shipments.-According to ourcable despatch received to-day, there have been 11,000 bales shipped from Bombay to Greal Britain the past week, and
the receipts at Bombay during this week have been 4,000 bales.

The movement gince the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brought down to Tharaday, July 26 :


Gunny Bags, Bagging, Etc.-Bagging has become quiet again and the demand is almost at a stand. There have been sales to the extent of 1,000 rolls at 12 星c., and these have filled all the orders at had. The market closes quiet with holders offering further parcels at above quotation. Butts are selling in small parcels from store, and holders are quoting 35 . at which 400 bales were placed. There is no demand for parcels on the way and the market is nominal but steady. There have been no arrivals during the week.
Livehpool, July $27-3$ P. M.-By Cable from Liver. pool.-Estimated sales of the day were 8,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 4,650 bales were American. The weekly movement is gi ren as follows:


The following table will show the daily closing prices of cotton for the week:

Frutures.
These sales are on the basis of Uplands, Low Middling clause, unless otherwise stated.

July delivery 63 3/8d. 6 11-32d.
July-Aug. delivery, 6 11-32d.
Aug.-Sept. delivery, $633611-32 d$. Saturday.

Sept.-Oct. delivery, $67-16 \mathrm{~d}$.

July delivery, 6 5-16d,
July-Aug. delivery, $65-16 \mathrm{~d}$.
Aug.-Sept. delivery, 511 id 16d.
Aug.-Sept. delivery, s 11-32 2516 d .

monday.

Oct.-Nov. shipment, sail, 6 5-16d.
July-Dec. shipment, sail, 6 5-16d.
July-Aug. delivery, $69.32 d$.
Aug.Sept. delivery
Aug.-Sept. delivery, $69-32 \mathrm{~d}$. $\left\lvert\, \begin{aligned} & \text { Sept.-Oct. delivery, } 611-3!d . \\ & \text { Oct.-Nov. delivery, } 63 / 8 \mathrm{~d} .\end{aligned}\right.$

July-Aug. delivery, 8 s-16a.
Ang.-Sept. delivery, $65-18 \mathrm{~d}$.
Sept.-Oct. delivery, $63 / 8 \mathrm{~d}$ :
Aug.-Sept. delivery, 6 9-32d.
Sept.-Oct. delivery, 6
$11-32 d$.
Wednesday.
| July-Aug. delivery, 6 9-32d.
Thursday.
July-Ang. delivery, 634 d . Nov.-Dec. shipment, sail, new crop, Aug-Sept. delivery, $61 / 4 \mathrm{~d}$. Sept-Ocr. delivery, $65-1+09-32 \mathrm{~d}$. 612 d
July delivery, 6 7-32d.
 Oct.-Nov. shipment, new crop, sail,
6i/4. July delivery. 67 -32d. July delivery. 6 7-32d.
Aug. Sept. delivery, 6 -32d. Sept.-Oct. delivery, $69-32 d$. Sept.-Oct. delivery, $61 / 4 \mathrm{~d}$.
Oct.-Nov. delivery, 6 . $3-32 \mathrm{~d}$. Oct.-Nov. delivery, $5: 4.32 \mathrm{~d}$.
Oct.-Nov, shipm
Oct.-Nov. shipm'i, new crop, sail. $61 / 4 \mathrm{~d}$.
| July-Aug. delivery, 6 3-16d.

The Exports of Cotton from New York, this week, show a decrease, as compared with last week, the total reaching 3,179 bales, against 3,306 bales last weok. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1876; and in the last column the total for the same period of the previous year:
sixports of Cotton(balem) fron New Yorksincesedt.1, 18 \%6

| EXPORTED TO | WEEK ENDINE |  |  |  | Total to date. | Same period prev'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 4. | $\begin{gathered} \text { July } \\ 1: \end{gathered}$ | July | $\begin{gathered} \text { july } \\ 25 . \end{gathered}$ |  |  |
| Liverpool............. Other british Ports. | 535 | 4,363 | 3,306 | 3,179 | 338,058 | 370,482 |
|  |  |  |  |  |  |  |
| Total to Gt. Britain | 535 | 4,369 | 3,306 | 8,179 | 373,492 | 383,466 |
| Havre | 350 | $\ldots$ | $\cdots$ | $\ldots$ | 9,033 | 4,597 |
| Other French ports........ | ... | ... | .... | $\ldots$ | .... | .... |
| Total Frome | 350 | . ${ }^{\circ}$ | .... | $\ldots$ | 9,038 | 4,5y\% |
| Bremen and Hanover | 300 | 520 | $\ldots$ | $\ldots$ | 15,029 | 22.635 |
| Hamburg.. | .... | ... | $\ldots$ | .... | 2,8.8 | 8,504 |
| Other ports. | .... | .... | .... | .. | C,171 | 35,933 |
| Total to N. Europe. | 300 | 580 | $\ldots$ | .... | 24,078 | 67,071 |
| Bpain, Oporto\& Gibraltar \& c Ail others. | . | $\ldots$ | $\ldots$ | $\cdots$ | $2.890$ | 409 |
| Total Spaing acc.. | $\ldots$ | ... | .... |  | 3,610 | 421 |
| Grand Total..... .. | 1.185 | 4,94:3 | 3,306 | 3,179 | 410, 243 | 435,555 |

The following are the receipts of cotton at New York, Boston Philadelphia and Baltimore for the past week, and since Sept. 1,'76.

| Rece'ts from | new yore. |  | boston. |  | philadrlp'ia |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\lvert\, \begin{array}{\|c} \text { Since } \\ \text { sept. } \\ \hline \end{array}\right.$ | $\begin{array}{\|c\|} \hline \text { This } \\ \text { week. } \end{array}$ | $\left\|\begin{array}{l} \text { Since } \\ \text { Sept.1. } \end{array}\right\|$ | This week | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ | This week. | Since Sept. 1 |
| New Orleans.. | 3,603 | 154,171 |  |  |  |  |  |  |
| Texas...... | 354 | ¢ | 57 | 9,546 |  | 2,780 |  |  |
| Mobile. | 354 | 124,984 | 57 | $\xrightarrow{26,6,48} \underset{2}{ }$ | 863 | 15,31i | 208 | 23,862 |
| Florid |  | 13,103 |  |  |  |  |  |  |
| $\mathrm{S}^{\text {'th }}$ Ch Carolina | 22 | 100.692 |  | 548 | $\ldots$ |  |  | 19,401 |
| N'th Carolina. | [67 ${ }_{292}$ | 27, ${ }^{7,62,599}$ |  | 81,211 |  |  | 264 | 13,700 |
| North'rn Ports |  | 12.20 | 1,242 | 100,890 |  |  |  |  |
| Tennessea, \&c Foreign.. | 392 | 124,169 5,399 | 174 | 99,325 | 163 | 44,905 | 231 | 5,731 |
| Total this year | 983 | 412 | 1,47 |  | 1,026 | 63,502 |  | 121,689 |
| Total last year. | 5,328 | 918,388 | 846 | 291,487 | 200 | 52,614 |  | 110,214 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 8,374 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.
New Yonk-To Liverpool, per steamers Russia. 194....Pedro, Total balee Carolnna, 500 .... Britannic, 21.... per ship Malta, $1,000 \ldots$. per baris
feo Rainy, $1,0,5$.
New Orlears-To
Baltimore-To Liverpoo


Total $\qquad$
The particulars of these shipments, arranged in our usual form, are as follows:
New York...
$\begin{array}{cc}\text { Liverpool. } & \text { Havre. } \\ \text { Total. } \\ \text { Ti79 } \\ 3,179\end{array}$
New Orleans
Bultimore
Boston....
$\qquad$
Total. $\dddot{2} 27$
560

4,403 8,374 vessels carrying cotton from United States ports:
Gov. Morton.-The cargo of the 8'ip Gov. Morton. Davis (from New Orleans for Grimsly, E , recently scuttled at the passes), which had been libelled by the salvors, was released July 19, the band offered by the underWriters having been accepted. They hqve delivered $\$ 37,00$ in cash and
Sortamer.-A fire was discovere 1 morning of July
Screamer. at New Orleane, with 4,0 of biles cotton for Havre. It was extinguished by officers of the ship, with slight damage to one bale of cotton.
Cotton freights the past week have been as follows:


## BREADSTUFFS.

Friday. P. M., July 27, 1877.
A strike of the employees of the great trunk lines of railways connecting the Western States and the Atlantic seaboard has interrupted and greatly unsettled prices. Parties who had contracts to fill, or freight room engaged, have suffered severe losses.
Flour has met with a pretty good export demand, mainly at \$6 10@6 40 for common extras, but including the better grades at $\$ 750 @ 8$. The choice grades have been dull, with prices barely steady, notwithstanding the smaller supplies. There has been an important advance in corn meal. To day, the market was duil and unsettled.
The wheat market Las been exceedingly irregular. On the whole, better prices have ruled for both spots and August delivery, but for September there has been no advance of importance. Crop accounts continue favorab'e. Local millers have been large buyers. To-day, the market was dull and depressed. No. 2 red winter, $\$ 145 @ \$ 146$ for August and $\$ 141$ for Sep: tember, and No. 2 Spring, $\$ 131$ for September.
Indian corn has advanced materially for lots on the spot and for July delivery. Prices yesterday were some six cents higher than last Friday. The reduction of supplies and needs of buyers to cover contracts and to fill freight engagements enabled holders to obtain the advance quoted. For August and September the advance was only 1@2c. per bushel. To.day, the market closed dull at 64c. for steamer mixed on the spot, and about 61c. for August and September.
Rye has been active at about steady prices. Oats have been held with more confidence, and prices recovered $3 @ 5$ c. per bush. from the lowest point, though the demand has not been active. and to-day part of the advance was lost.
The following are the closing quotations:
2........ FLoUR.
 No. $2 . . . . . . . . . . . . .98 \mathrm{bbl}$.
Saperine State ern. Axate, \&c............... extras.... $\overline{X X} \dot{X} X \underset{X}{X} . . .$. do winter $X$ and $X X X$.. do Minnesota patents.. City shipping extras.. City trad
Southern bakers' and fa mily brands
Southernshipp'gextras.
Rye fionr, superfine..
Cornmeal-Western, \& c
m ${ }^{2}$ wine. \&c lows

| lows: |  |  | Same | -EXPORTS FROM NEW YORK.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | time | For the |  |  |  |
|  | week | Jan. 1. | ${ }_{1876 .}$ |  | Jan. 1. .628,149 |  | 1,093,6332 |
| Flour, | 51,228 | 1,454,469 | 2,090,595 | $15,22{ }^{2}$ | 151,360 | 3,402 | 98,111 |
| C. meal | 1,380 | 1 | 16,229,519 | 155,534 | 4,690,919 | 562,600 | 48 |
| Wheat | 111 | 14,801173 | 11,991,447 | 831,132 | 12,443.00\% | 469,482 | 8,935,673 |
| Cor |  | 4,-178,3:37 | 631,418 | 24,903 | 762, 324 | 41,620 |  |
| Ry | 101,572 | $2.030, \cdots 45$ | 2,191,393 | 80,111 | 623,191 |  |  |
|  | 105,49 | 5,067,516 | 6,554,02? |  |  |  |  |

The following tables show the Grain in sig
ment of Breadstuffs to the latest mail dates the wrex endine RECEIPTS AT LAKE AND RIVER PORTAN. 1 TO JULY $2!$ JULY 21, Flour, Wheat. Corn, Oets, Barley,


## Total.. ...... Previons week...



Same time 1876..... $2,862,914 \quad 25,547,57440,702,922 \quad 13,501,020 ~ 2,959,313, ~ 958,597$ Bame time 1875......2,54?,841 $28,052,2 \pi 0 \quad 25,896,0 ; 3310,453,717 \quad 1,537,1031,471,926$ same EIPMENTS OF FLOUR AND GRAIN FROM WESY 21, 187\%, AND FROM JAN. 1 TO JULY 21:


* Estimated. THE Visjble SUPply of eints of accumulation at lake and granary at the principal points of acces the New York canals seaboard ports, and in transit on the Lakes,

| and by rail, July 2,180, | $\begin{aligned} & \text { eat, } \\ & \text { sh. } \end{aligned}$ | Corn, | Oats, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | , |  |  |  |
|  | . 802 |  |  |  | 15,000 |
| In store at Albany | ¢ 715 |  | 41.5 | 5,057 |  |
| store at Buff |  | 21 |  |  |  |
| In store at Chicago | ${ }_{212,274}^{175}$ | 1, | 14,8,31 | 98,40\% | 11,701 |
| tore at Milwaul |  |  |  |  | $\cdot{ }^{137}$ |
| In store at Dulatio | 39.326 |  |  |  | 7 |
| In store at | 22,830 |  | ${ }^{55,205}$ |  |  |
| In store at | 100,000 | 55,0c0 | 10,000 |  |  |
| tore at Osweg | 80,833 | 197, 567 | ${ }^{64,038}$ | ${ }_{2}, 736$ | 1,450 |
| In In store at Boston. |  |  | 16,277 | 12,290 |  |
| In store at Toronto | 66,(888 | 3,500 85006 |  | 6,145 |  |
| In store at Montre | 84,669 |  | 9,32. |  |  |
| In In store at Philadelphia | 55.000 | 460,000 | 7,765 |  |  |
| In slore at Indianapolis, | 1,278 3,362 | 12\%,73\% | 1,901 |  | 6 |
| In store at Kans | 5,015 | 288,364 |  | 8,023 | 16,2033 |
| In sail shipments, | ${ }_{433}^{163,411}$ | ${ }_{3,280,057}^{1930038}$ | 197,5:6 | 65,654 | 9,740 <br> 2000 |
| Lake do | 433,833 42,50 | 1,600,000 | 35,000 | 8,367 | 42,000 |
|  |  | 9,556,541 | 1,880,756 | 360,416 | 179.754 |
| Total | 2, 169,442 | 8,172,069 | 2, 141,303 | 392,703 458,906 |  |
| Joly ${ }^{14} 18.18$ | 2,331,860 | 9,189,463 $7,594,521$ | - $4,0063,144$ | 573,010 | 252,351 |
| uly 22, 1876..... |  |  |  |  |  |

## TEE DRY GOODS TRADE.

## Friday. P. M., July 2\%, 1872

Business was very light the past week with agents and jobbers alike. Transportation to nearly all parts of the West was inter rupted by strikes among the railroad employees; consequently buyers from that section of country either held aloof from the market altogether or bought sparingly such goods as they couid ship by canal. The Southern trade was more freely represented in the market, and their purchases were conducted with a fair degree of spirit, while considerable quantities of seasonable goods were taken by local and near-by jobbers. Foreign goods have commenced to arrive in liberal quautities, but as yet their movement has been very slow. Despite the inactivity of the past week, values of staple domestic cotton and woolen goods were steadily maintained, and there was no pressure on the part of agents to make sales under existing circumstances.

Domestic Cotton Goods.-The exports of cotton goode for the week ending July 25, reached 3,566 packages, which were shipped as follows: China, 1,734 packages; Great Britain, 1,065; Brazil, 230 ; U.S. of Colombia, 231 ; Mexico, 176 ; New Zealand 27 ; British West Indies, 26; \&c. Brown sheetings and drills were in steady though moderate request, and prices ruled firm Bleached shirtings were in comparatively small demand, and wide sheetings remained quiet. Cotton flannels were sold to a fair aggregate amount, but corset jeans and satteens were lightly dealt in, and colored cottons were aluggish aside from cheviots, in which there was a fair movement. Grain bags continued in good demand, and the late advance in price was fully sustained. Print cloths remained dull and nominal on the basis of $4 \frac{1}{4} \mathrm{c}$. thirty days, for extra $64 \times 64 s, 4 \frac{1}{8}$ c. cash for standards, and 35 g c. for $56 \times 60$ s. Medium and dark fancy prints were placed in moderate lots with local and Southern buyers, but the Western demand was light and unimportant. Ginghams were in fair demand and steady at current prices.

Domestic Woolen Goods.-There was a comparatively slug. gish movement in men's-wear woolens, but flannels and blankets were in fair request, and there was an increased demand for Brussels and ingrain carpets by local and interior jobbers. Worsted coatings were less active, but agents still hold fair orders for these fabrics, and prices are firmly maintained. Cassimeres were distributed in moderate quantities in execution of former orders, but new business was light. Such, also, was the case with overcoatings. Cloths and doeskins were relatively quiet, and there was not much animation in satinets or Kentucky jeans, though fair quantities of each were placed with the Southern trade. Repellents were fairly active in grades ranging from about 50 c. to 90 c ., but finer qualities were sluggish. Worsted dress goods were taken to a moderate amount by buyers from remote sections of the interior, and there was more inquiry for felt and Balmoral skirts, but shawls remained quiet. Hosiery and shirts and drawers were distributed to a liberal aggregate amount.
Foreign Dry Goods.-There has been no material improvement in the demand for imported goods, though a few styles were taiken rather more freely by the Southern trade and looal jobbers. Cashmeres, drap d'ete and pure mohairs were in moderate request, but fancy dress fabrics dragged. Silks were in limited demand and ateady. Linen goods ruled quiet but firm, and white goods moved slowly, but embroideries were in fair request. Men's-wear woolens were devoid of animation, but there was some inquiry for Italian cloths and satin de chenes.
Gloves were in moderate demand, but hosiery ruled quiet.
We annex prices of a few articles of domestic dry goods:

> Width.

* Estimated.

Importations or Dry Goods.
The importations of dry goods at this port for the week ending nly 26, 1877, and for the corresponding weeks of 1876 and 1875, have been as follows :

## EMTERED FOB CONBUMPTION FOR THE WEES ENDING JULY 26, $187 \%$.



Totsl............... $\overline{3,255} \quad \overline{\$ 1,514,831} \quad 3, \overline{523} \quad \overline{\$ 1,463,793} \quad \overline{2,918} \overline{\$ 1,217,440}$ WITHDRAWN PROM WAREHOUSE AND THROWN INTO TEE MAREST DURING the Manufactures of wool.... $781 \quad \$ 436,841$

| anifactures of | wool.... | 781 | \$436,841 | 353 | \$113,834 | 194 | \$82,092 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do | cotton.. | 400 | 138,280 | 227 | 10.242 | 173 | 42,486 |
| do | silk. | 1.30 | 108,075 | 67 | 47,295 | 50 | 33,744 |
| do | fiax | 721 | 130,922 | 298 | 45,288 | 246 | 53,286 |
| scellaneous | $y$ goods. | 305 | 22,601 | 93 | 9,783 | 253 | 15,605 |

Total $\overline{\$ 842.718} \overline{438} \overline{\$ 316,912}$ - $\overline{921}$ $\begin{array}{lllllll}\text { Add ent'd for consampt'n } & 3,755 & 1,514,831 & 3,523 & 1,463,793 & 2,918 & 1,217,440\end{array}$ Total thrown apon m'k't. $\overline{6,093} \overline{\$ 2,35 \pi, 543} \quad \overline{4,461} \overline{\$ 1,780, ; 35} \quad \overline{3,839} \quad \overline{31,451,653}$ ENTERED FOR WAREHOUSING DURENG SAME PERIOD.

 $\begin{array}{lllllll}\text { Add ent'd for consumpt } \\ \text { Total entered at the port. } & \overline{5,431} & \$ 2,115,365 & \overline{5,031} & \overline{\$ 2,043,845} & \overline{5,300} & \overline{\$ 1,590,105}\end{array}$ Imports of Leading Articlen.
The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since January 1, 1877, and for the same period in 1876:
[The quantity is given in packages when not otherwise specified.]

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,77 \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ +: \text { me } 1876 \end{gathered}$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1, \gamma \uparrow \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { time } 18 i 6 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass and |  |  | Metals, \&c.- |  |  |
|  |  |  | ry. | 2,050 | 2,146 |
| China. | 6,998 | 10,474 | Hardwar | 76 | 52.2 |
| Earthenware. | 20,672 | 19,023 | Lead, pigr....... | 67,50'3 | 46.141 |
| Glass....... | 193,399 | 165,93.3 | Spelter, lbs...... | 597, 9.92 | 220,730 |
| Glasswa | 12.438 | 15,273 | Steel.... | 29,688 | 30,253 |
| Glass plate...... | 1,8t4 | $5,20 \cdot 2$ | Tin, boxes...... | 555,760 | 503,627 |
| Batzons. | 3,645 | 9,002 | Tin slabs, lbs.... | 5,404,685 | 5,036.561 |
| Coal, tons. | 23,630 | 23,392 | Paper Stock........ | 104, ${ }^{4} \mathbf{1} 6$ | 85,401 |
| Oocoa bags.. | 14,974 | 17,230 | Sugar, hhds, tcs. \& |  |  |
| Coffee, bags.. | 1,113,4:36 | 886,727 2,48 |  | 1,798, 4 , 428 | ${ }_{4}^{438,625}$ |
| Cotton, bales. | 2,174 | 2,672 | Sugar, bxs \& bags. Tea .............. | $1,796,428$ 493,070 | 932.787 627,631 |
| Drags, \&CBark, Peruviar. | 5.723 | 22.296 | Tobacco.............. | 493,017 33,175 | $627,1,31$ 38,401 |
| Blea. powders... | 17.175 | 16.175 | Waste. | $6: 37$ | $4: 9$ |
| Cochineal. | 1,351 | 1,446 | Wines, \&c- |  |  |
| Cream Tartar |  | 298 | Champagne, bks. | 49,701 | E8,093 |
| Gambier. | 29,756 | 20.598 | Wines. | -7,611 | 73,163 |
| Gum, Arabic | 2,494 | 3.331 | Wool, bales. | 21,32i | 36,52x |
| Indigo | 3,70. | 2,55\% | Articles reported by |  |  |
| Madder. | 8 ¢18 | Syu | value - |  |  |
| Oil, Oliv | 25,779 | 24, 264 | Cigars. | 661.708 | 838,739 |
| Upiam. | 648 | 24.617 | Corks............ | 39,525 $4: 8,812$ | ¢8, ${ }_{5}^{24,918}$ |
| Soda, bi-cal | 12,934 36,449 | 2!.010 | Fancy goods....... |  | 58, |
| Soda, | 36,449 30,525 | 24,789 | Fwuits, \% ${ }^{\text {¢ }}$ c. - ${ }^{\text {- }}$ | 14,900 | -07,29 |
| Flax |  | 2,483 | Lemons . ..... | 588236 | 601,95i |
| Fars. | 2,361 | 3,627 | Oranges. | 1,131,4i7 | 1,198.7*5 |
| Gunny | 4,0:4 | nu | Nuts. | 528,776 | 488,162 |
| Hair. | 1,563 | 1,7\%5 | Raisins... ...... | 581,431 | 732,3,393 |
| Hemp, bales. | 87,574 | 72,814 | Hides. undressed.. | 7,063,689 | 4.393.110 |
| Hides, \&c- |  |  | Rice... | 16\%.831 | 101,084 |
| Bristles. | $8 i 5$ |  | Spices, \& c. |  |  |
| Hides, dressed.. | 3,576 | 2,710 | Cassia.. |  | 143,578 100,518 |
| India rabber. | 34,412 | 24,706 1,599 | Ginger.. |  | 1777.896 |
| Ivory.... .... | 46. | 1,599 | Pepper........... | 315,312 <br> 316,19 | 277.896 98,999 |
| Jewelry, \&c.- | 1.591 | 1,545 | Saltpetre........... Woods- | 316,19 |  |
| Watches. | 1260 | , 3,36 | Cork... | 229,993 | 24: 509 |
| Linseed. | 222,731 | 365,099 | Fustic............ | 19,314 | 53545 |
| Molasse | 89,653 | 75,547 | $\begin{aligned} & \text { Logwood.......... } \\ & \text { Mahogany ....... } \end{aligned}$ | $\begin{array}{r} 297,899_{0}^{6} \\ 22,005 \end{array}$ | $\begin{array}{r} 477.073 \\ 32.781 \end{array}$ |

Receipts of Domestic Produce.
The receipts of domestic produce since Jan!sary 1, 1877, and for the same time in 1876, have been as follows:

|  | Since <br> Jan. 1,7 7 | $\left\|\begin{array}{c} \text { Same } \\ \text { time 18ib } \end{array}\right\|$ |  | $\left\|\begin{array}{\|c\|} \text { Since } \\ \text { San. 1, } 7 \boldsymbol{r} \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { time } 1876 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes.........pkgs. | 4,481 | 3,515 | Pitch. | 2,495 | 2.3336 |
| Breadstuffs- |  |  | Oil cake..... .pkgs. | :166.126 | 270,8:31 |
| Flour.... . .bbls. | 1,454,469 | 2,099,59: | Oil, lard... . .bbls. | 11,539 | 4,810 |
| Wheat.....bush. | 2, 830,715 | 16,2 29.519 | Pean its......bags. | 65.309 | 39,386 |
| Corn. | 14,201.17.3 | 11.991.447 | Provisions- |  |  |
| Oats | 5,067,516 | 6,559, 027 | Butter..... pkgs. |  | $613,861$ |
| Rye....... | 2,039,24. | 2, 6 634, 96,39818 | Cheese..... ${ }_{\text {Cutmeats .. }}$ | - 904,431 | $\begin{aligned} & 8 \pi, 925 \\ & 244,535 \end{aligned}$ |
| Barley \& malt " ${ }^{\text {Grass seed...bags }}$ | $2,039,24$. <br> 75,263 | 2,196,398 68.545 | Eggs. | 3:30,304 | 379.163 |
| Beans..... bbls | 45,0:0 | 57,121 | Por | 112,412 | 103.805 |
| Peas.... . . bush. | 18:,409 | 783,118 | Beef | 24,117 | 61,349 |
| Corn meal. .bbls. | 136,085 | 105152 | Lard. | 215,297 | 214.509 |
| Cotton........bales. | 360,512 | 456,740 | Lard........ $\mathrm{kegs}$. | 24,53i |  |
| Hemp........ " | 3.584 | 1.653 | Rice . . . . . . . . pkgs. | $\stackrel{2}{2}, 6031$ | 20, 3 ,63 |
| Hides............No. | 2,158,030 | 2,250,513 | Starch..... .. | 193,\%83 | 200.493 |
| Hops....... bales. | 34,589 | 38,258, | Stearine | 11,270 | 14,890 |
| Leather......sides. | 2,337.30̂ | 2,433.577 | Sugar ........bb | 12,097 | 153 |
| Molasses...... .bbls. | 67,264 | 40,117 | Tallow .......pkgs. | 39,238 | 32.861 |
| Naval Stores- |  |  | Tobacc | 111,124 | 112,963 |
| Crude turp..bbls. | 1,743 | 1,821 | Tobacco......hhds | E1,659 | 71,03.j |
| Spirits turp " | 10,66 | 38.58 T | Whiskey.... bbls. | 92,338 | 75.793 |
| Rosin ..... "، | 196,917 | 171.956 | Wool ..... bales. | 5*,488 | $37,01 \%$ 35.54, |
| Tar. | 14.650 | 10,127 | Dressed hogs...No. | 59,162 | 35.543 |

AEports or heading Arcicies rrom Now York.
The following table, compiled from Custom House returns, shows the exports of leading articles from the port of New Yort to all the principal foreign countries, since Jan. 1, 187\%, the totals for the last week, and also the totals since Jan. 1, 1877 and 1876. The last two lines show totai values, including the value of all other articles besides those mentioned in the table.


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[^0]:    In London. IT In Amsterdam.

[^1]:    ＊ 569 miles were operated up to the close of August， 563 miles in September，and 639 miles for the remainder of the year．
    ＋ 629 miles were operated in January and Fehruary，and 711 miles the rest of the vear．
    ＋ 1,264 miles were operated ${ }^{\text {until }}$ Inth of November，after which inme 1,297 miles were operated．
    In January and February 674 miles were operated；from March to October both inclusive， 6.99 miles；November and December， 732 miles．

