# THE mial gimanarle 

HUN'T'S MERCHANTS' MAGAZINE. 

REPRESENTING THE COMMERCIAL AND INDUSTRIAL INTERESTS OF THE UNITED STATES
VOL. 27.
NEW YORK, JULY 20, 1878.
NO. 682.

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National water works company, secured by a sinking fund and by a FIRST AND ONLY MORTGAGE OPON THE Water works erected at kansas city. Price, Par and Acernet [nterest.

The net ea:niugs are larg ly in exce:s of the interest charges, and are coustantly increasiog. We recommead these honde as a perfectly safe and rery destrable taveetmeat.

## DONNELI., KAWSON \& CO.,

No. 92 Hroadway, New York.

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NION TRUST COMIPANY OT NEW
YuRK, is Breadway, corncr of Rector atreet, New York, July 5, 1878.-At a meetligg of the Foard of Trusteea of the Uniea Truat Company of New York, held thata day, a Dividend of three and oneHaLP (3\%) PER CENT, upon the capital atock was declarel from the net caralags of the last etx montha, payable on demand

JAMES H. OGLLVIE, Secretary.

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conito ikallroad ifonds;
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## Albert E. Hachfield,

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First-Class Investment Sceuritles,
CITX BONDS OF ALL KINDS, Pailioad Bonds and Southern Sequities of ALI, DEGCHIPTIONB.

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The Rochester \& State Line Railway runs from the City of Rochester to Sulamanica, in the State of New York, a di tance of about 103 miles. It passes throngh the rich valleya of the Generee and Wyoming, ard forms the connecting link between the New York Central aud the Allantle \& Great Weatern, making it the shortest and most direct route for all the ivew Eagland bualress comieg from the Southwestern States. A pipe line for trasaporting petroleum oil has been coossiructed from the Bradford Oll Regions to Salamanca, and upward of 65 cars of oil per day pass over the road. The company is under the eame control as the New York Central, and is already carning a surplas over the interest on ita bouded debt. The City of Rochester invested a large amount in the Capital Stock of the Company nt par, io order to secure a ahorter line for a coal supply, and npward of one butdred thonsand tons of coal per annam will pasa over this road to the city of Rocheater alone. The local business is very farge, as the road pabses through thiris towns betwecu vocheato and Salamanta, besidea varlous other manufactorics. The net earninga of the road are more than double the interest on the bonds. The bonds are a firet mortgage lien, at the rate of $\$ 20,000$ per mile, noon the road and its equinment. We have sold over $\$ 350,00$ of these oonda during the past month. We offer for eale a limited amonat.
per cent and scerued intereat.

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 Canal CompanyIHRST DIORTGAGE, 4C=YEAK, 7 PEIR CEN'T LEONDS.
PRINCIPAL DUE 1917; INTEREST, MARCI AND SEPTEMBER; COUPON BONDS OF \$1,000 EACII; REGISTERED BONDS OF $\$ 5,000$ EACH.
ARE SECURED BY A FIRST AND ONLY MORTGAGE ON ALL TILE PIOPERTY OF THE Company in the state of pennsylVANIA.

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We recommend these bonds to inveators deairing a eecurity of undoubted charncter.

DIREXEL, MOREAN \& CB., Corner Wall and Broad Sts.
WINSLOW, LANHERE CO.
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CHICIGO \& ALTON RAILROAD
six Per Ct. Gold sinklug Find Eonds, UNITED STATES TRUST CO., TRUGTEE. Free of oll Taxes, mposed or to be imposed. These bonds are a direct oblitsow on of the Cnleago
 They are rccommended as a aafc and destrable in vermente at parand intercat.

JESUP, PATON \& CO.
No. 52 WILLIAM STREET, NEW YORK.
Northern Pacinc ITR. Preferred :tock and Bonds. Oregon Steam Navigation Co. Stock.
Clams on Jay Cooke \& Co. Compon Bonda
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City, Connty and Town Bonds of Uhio, lowa \& Wls. City, Connty and Town Bonds of Uhio, 10 interest faying Boads of Southern Lafiroads. Cafro \& Fulton 12k. Bonda, all lsenes.
Kan вa, Yaclfic lialroad Bopda, all tasuca.


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BANKERS AND BROKERS;
No. 20 is road Street, Now York.

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Atchison \& Pike'a Peak RlR. 1 st Mortgage Bonds.
Danvlife Urbans B. \& Pckin KH. Bonda,
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Fint \& Perc Marquette RR. Coobol Boads.
Littic Sl.aml Kiluad stock.

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## INDUSTRIAL RECONSTRUCTION.

The time and processes of industrial recovery are an interesting subject, not merely in the present and personal sense that when one is sick one is. intensely concerned to be well, but because the circumstances are peculiar. So peculiar are they that the country seems to be passing through more than a transient and periodical swinging back from a term of expansion. After all that has been said about the depression and its causes, it is questionable whether there has been an adequate appreciation how broad and old those causes are, or of the thoroughness of the change which is going on and the hopefulness of its results. To the direct effects of the war were added the complete reversal of social and labor systems in one half the country; a vast expansion of the exercise of governmental power, in taxation and otherwise, and directed with small wisdom and caution ; issues of paper money, and a deceptive
prices-inflation that blinded all bnt a few remonstrants, who were not listened to; an unexampled increase, all over the world, in the means of prodaction, by machinery and processes; a similar increase in railroads and other agencies of distribution; and also a simultaneous collapse, in most commercial countries, in a speenlation mainly incited by the events transpiring in the United States. Considering all these together as canses of depression, it is reasonably clear that they had been long at work; that the problem of recuperation is a broad one, requiring broad and thorough readjustment of the disordered machinery of production and distribution ; that this readjustment must be slow, but that, when completed, the conditions will be so new and so much better adapted than before to permanence that the new prosperity will surpass any of the old.
Substantially this view is taken by Mr. Edward Atkinson, in an article in the current number of the International Review, who holds that the limit of the fall in prices has been reached, and that in the practical disappearance of the gold preminm we have evidence that our normal relations with the world are about restored. Turning irresistibly back to the end of the war, ho argues that had the surplus coin revenues, which in the ten years following excceded 500 millions ${ }_{1}$ been applied to paying demand notes, instead of being misapplied to purehase bonds not due, the disasters later experienced would largely have been averted ; that the most vicious effect of paper was to enhance retail much more than wholesale prices, as related to the gold standard, especially of farm products, thus oansing a rush of men into distribution rather than production; that the dangers which lay in the necessary retnrn to normal prices and tho specie standard were deferred, ten years ago, by the last work of paper, namely, the general public borrowing and railroad building; and that when this effect of paper had been spent, there was nothing to cause more delay, and tho collapse came. He estimates the total war cost at 6,000 millions, or, expressed in terms of labor, as the work of $1,500,000$ for four years of war and of 800,000 men for $3 \frac{1}{4}$ years of quasi-war, but he strongly makes the point that this work, destructive though it was, was destructive mostly as to the capital which the war itself called into existence ; that, demand inducing supply, the net result in the North was an accumulation of capital instead of destruction, and suggests this rule: "In "a country of great natural resources and largely "peopled, the demand of war creates its own supply, and " the material destruction of war is only to a small extent "a destruction of capital previously in existence, but " largely a destruction of capital which might not havo
"been so soon called into existence except for the war "itself."

He pronounces the real cause of depression to be the unnatural distribution of labor, the result of the war and subscquent events, and argues that, even if the faults of taxation and currency were cured, there can be no complete restoration of prosperity "nutil the "population of the United States shall be redistributed "between city and country, between warehouse and "workshops, between factory and field, between mill ${ }^{66}$ and mine, under the normal conditions of peace; until 6: that is accomplished, we shall have the glat of ${ }^{46}$ unsalable abundance on the one side, and the penury " of unemployed labor unable to share this abundance on "the other." When labor is rightly distributed, Mr. Atkinson thinks of the day of six hundred minutes about five-sixths will be given to the subsistence of the current year, sixty to eighty minutes to the maintenance and accumulation of capital, and not over twenty to forty minutes to the payment of taxes in the heaviesttaxed State; "the quick distribution of labor is the end "t to be sought, and when that is accomplished, the bug"bear of excessive taxation will disappear before the "advancing tide of populations." Redistribution of labor is his idea of industrial reconstruction. Thus he says: "The welfare of a community consists far less in " the amount of accumulated capital it may possess, than "in the quick distribution of its productions; a quick st distribntion and an ample consumption, rather than a ${ }^{6}$ large accumulation, give evidence of prosperity. The "whole question of prosperity consists in the right "s distribution of the working forces, as they should be "sorted, into farmers, artisans, mechanics, manufac"' turers, merchants, and professional men. War, infla${ }^{6}$ tion, and extravagauce, have disturbed and altered all " these conditions and have caused a false distribution st of labor; peace is working out only beneficent results, "painful as the process may be, and the prosperity that "must ensue when the new distribution of work and of "workers has accomplished itself no man can foresee." To this he adds a suggestion worth noting, namely: that since the Pacific roads were opened, new conditions of low cost have been applied to the production of the precions metals, never before existing in the world. Railroads go to the very mouths of the mines; grazing grounds and coal are adjacent and abundant; labor is also abundant, the protection of law is ample, and the methods of mining and reducing ore-in which lies almost wholly the question of profit-are unprecedentedly perfect. The effect of these changed conditions, Mr. Atkinson suggests, is a factor of capital importance, and he adds that "the financial question of the future is one of geology."

We have dwelt somewhat at leugth upon Mr. Atkinson's interesting article, not so much for its own sake as because of the importance of the subject of recuperation, in its present relations, and of the great desirability that the nature of the recuperative processes should be clearly understood. We have discussed the subject repeatedly, not as claiming any gift of prophecy, or as assuming either to say anything really new or to name the date of recovery, but because we have been all along convinced of the breadth of the process and the certainty that, after having blindly rushed, as a people, to our industrial prostration and suffering, we have been since building better than:we knew, and will be gainers in the end. It is gratifying to note that so keen an observer as Mr. Atkinson, who may surely lay claim to considera-
tion now by the fact that he was one of the few wh ton years ago, uttered warnings which passed unheeded -agrees with us that the beginning of recovery is already here. The whole tone of his article is hopeful; " legis"lation," he says, "may for a time act as a retarding force, "but even bad laws can only retard, they cannot pre"vent, general comfort and prosperity in this nation; "never before in the history of this nation did the ele" ments of material welfare and prosperity exist in such "abundance as at the present time, and the blundors of "legislation can only defer their beneficent action." This is not only approximately, it is literally and thoroughly true; the need of frequently stating it is great, because it is natural to rush from the extreme of too much contidence to that of too little, and to avoid prosperity by failing to recognize the return of its conditions. A few weeks ago we cited some of these conditions; for example, the great improvement of public credit, notwithstanding the drawbacks of had legislation; the consequent readiness of foreign capital to come here as soon as we are ready to take it; the increase in the number of manufactured articles for which, notwithstanding the disadvantages of transportation, foreign markets are already opened; the vast advantage our development of machinery now gives us for cheap production; the economies which have been learned, under pressure, in prodncing and in living; the improvement in methods, besides the help given ly machinery; the vastly increased facilities for internal transportation, resulting in such low carrying rates as were never known before in the world, such as 9 cents per 100 lbs . for wheat from Chicago to New York, whereas the value of that grain was consumed in going the same distance, twenty years ago; the decline of gold and the rise in securities in this present year. We also added some railroad figures showing the present demand for railroad grant lands in the West. This week the government has issued a comparative statement of the sales of public lands in Dakota, Kansas, Minuesota and Nebraska, in the fiscal years ending June 30,1877 , and June 30,1878 , as follows :

|  | Total, 1878. | Tota', 1877. | Increase in 18Ts. |
| :---: | :---: | :---: | :---: |
| Dakota | \$1,461,801 73 | \$218,374 20 | \$1,243,423 53 |
| Kansas | 2,067,179 28 | 710,70) 69 | 1,3:6,478 68 |
| Minnesota. | 1,041,203 12 |  | 761,253 10 |
| Nebraska | 6.0,6\%5 99 | 257,407 01 | 863,268 98 |
| Grand total. | \$5,120,860 19 | \$1,466,232 83 | \$3,221,537 29 |

Most of the increase in the sales here shown was during the last six months, and all is an evidence of the very process in operation which Mr. Atkinson refers to -the sbifting of labor from distributing to producing, which, as he says, is proceeding most rapidly in the South and West, and least rapidly in the East, because it is more difficult for the artisan and the operative to change his or her occupation than it is for the men who have been employed in out-door labor, either of the field, the mine, or the forest.

Clearly, all the evidence shows that we have reached a new stage in the process of recovery which makes the hopeful conclusion irresistible.

## RESULTS OF THE EASTERN WAR.

We have already, in these columns, pointed out the main features of the new arrangements, brought about by the Berlin treaty on the one hand and by the secret treaty of alliance between Great Britain and Turkey on the other. It is unnecessary to enter again iuto these details, which are being repeated day after day in the morning and evening newspapers. We desire, on the present occasion, to consider these new treaty arrange-
inents rather as they bear upon the world generally, and as they promise to contribute to the material interests of mankind.
It will, we think, be readily admitted that the two representative mations in this great struggle, now apparently happily ended, were Russia and Great Britain. It is truo that in the severe and protracted contest on the field of actual warfare, Great Britain did not find it necessary to draw the sword. It is not the less true, however, on that account, that no final settlement between the victor and the vanquished was possible wilhout the consent and approval of the British Goverumont. It will also, we think, bo readily admitted that, so far at least as Asia is concerned, these two nations represent, more than any others, the aggressive spirit of European civilization. Before the late war, each of those powers had a firm hold on the Asiatic continent-the one on the south, the other on the north. If it is desirable that the young, healchful, vigorous civilization of the West should supplant the aged and effete civilization of the East, it will be admitted to be the very reverse of desirable that the foress represented by Russia and Great Britain should cease to operate in the direction of Asia, or that they should become mutually destructive. All the interests of civilization and of progress seem to combine-to render it a necessity that this two-fold pressure on the Asiatic continent on parallel, not opposing, lines, should continue, until those vast populations are brought into sympathy and harmony with the modern world. Strange as it may seem, the results of the war and the treaty arrangements which have been entered into, have been precisely of such a nature as to give greater strength, a larger freedom of action, more concentration of purpose to both Russia a and Great Britain, in their similar but separate missions of civilization in Asia.
That such is the ease can easily be shown. Turkey has practically ceased to be a cause of trouble to Europe. She is not ntterly wiped out; but she is so shorn of her dimensions, and so held in restraint where the shadow of her authority remains, that, if the Christians in the provinces complain of crnelty and injustice, it will no longer be her fault, but the fault of the new Christian rulers. It may, in fact, be taken for granted that the Eastern question, at least in the sense in which we have hitherto known it, is dead. The Christians of the east of Europe have all been placed under Cbristian rule. This is the great vietory which Russia has won. If she has not beẹn able to maintain iniact the treaty of San Stefano, if she has been somewhat checked in her ambitions designs south of the Danube, sbe can at least claim that she has accomplished the great purpose for which she undertook the war, and secured liberty for every Christian in what were the provinces of Turkey in Enrope. To Russia, and to Russia alone, this honor is due; and the world will not fail, in the great future, to do her justice for the great effort she bas made, and the greater sacrifices she has endured, in the aceomplishment of her task. But the work is now done; and sle is but little likely again to have her energies wasted in similar struggles sonth of the Danube. The treaty of Berlin, in faet, shuts her off from all hope of aggrandizement on the continent of Europe; and her tacit acquiescence in the separate treaty entered into by England and Turkey, leaves us to infer that her strength henceforth is to be spent in developing the resources of her already vast European territory, and in consolidating her conquests and extending her influence in northern Asia. In this respect the
war has beell a great gain to Russia. The gain will be the greater, if, as is generally understood, antagonism between her and Great Britain, is to cease. Russia, in fael, relieved of her eares' and burdens in southern Europe, has become a great eivilizing power in northern and eentral Asia.
What is true of Russia in most of those partieulars is even more emphatically true of Great Britain. To her, as well as to Russia, the Eastern question is practically settled. She took no part in the war, yet she has reaped the largest share of the spoils. The new treaties reveal her influence and indicato the character of her future policy. IIer prestige, which was thonght to be waning, has been restored and re-established; and she has resumed her proper place in the front rank of tho great nations. Her woice in the councils of the nations will henceforward be more powerful than ever. It will be all the more powerful that it will be raised in the interests of peace and to advance the general good. Her influenee, it may be taken for granted, will be exerted to preserve the peace of Europe. For the present, certain outstanding questions will have to remain as they are ; and we are likely, for some time to come, to hear much about the rectifieation of frontiers or the unification of nationalities. This new departure will increase the influence of Great Britain, not only in Enrope, but the wide world over. It will greatly strengthen her hold upon her numerous colonies and her vast dependencies. In no part of the British dominions will that increased influence be more felt than in India. For the first time since the establishment of British rule in that country, the native Indian has reason to feel that his interests are not different from those of the British subject.- Lord Beaconsfield, a few years ago, spoke of England as having become more an Asiatic than a European power. Such is no longer the language of poetryIt is the statement of a fact. Nistress of the Mediterranean, with a firm hold on Asia Minor, and in full possession of the Euphrates valley, the ancient seat of empire, and capable of being converted into another great highway to India, Great Britain has become the greatest of all the Asiatic powers; and in the East henceforward she must put forth her strength and seok expansion.
It is not possihle bnt that the new state of things brought about by the war and by these new treaties will have a healthful and revivifying effect on the trade and commeree of the world. In the first place, it is not unreasonable to take it for granted that a permanent peace has been established. This is the avowed objeet of both the treaties. Peace is the first and most important condition of general prosperity. It gives confidence and encourages enterprise. Not only so. It allows those energies whieh are wasted in war to be put forth for the general good. In the sceond place, as Lord Beaconsfield himself has said, in the opening up of the Euphrates valley he has really opened up to the wealth and enterprise of Earopo and the world what may be called a new continent. In that great valley, where once stood Nineveh and Babylon, and where were oace boundless wealth and teeming populations, there is now barrenness and desolation. But the great river, the source of wealth, still rolls on its mighty waters; and it is necessary only to turn those waters on the arid soil to mako that land of desolation a fruitful and smiling garden. If capable of sustaining great cities once, it is capable of sustaining great cities now. With Egypt more and more under British control, and with this new highway to India opened up, the wealth of the East will
be developed as it has never been developed before. things considered, there is the presumption that we are Pressed upon the west by Russia and England, and entering upon an era which shall witness some of the pressed npon the east by the enterprise of these United grandest triumphs of Western civilization-an era of States, Asia will become more a centre of activity, and great activity, but also of great prosperity to all the her developed wealth will enrich the nations. Ail| nations.

## RAINFALL AND TEMPERATURE FROM FEBRUARY TO JUNE.

We now bring down our table of rainfall, \&c., in the Southern States to the close of June. These figures are in all cases, where the Government has a station, obtained from the Signal Service Bureau; in all other cases, they are the records of our own instruments, kept by our own correspondents for us. Some deductions from these data will be found in our cotton department.

| Stations. | FEBRUARY. |  |  |  | MARCH. |  |  |  | APRIL. |  |  |  | MAY. |  |  |  | JUNE. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1576. | 1875. | 1878. | 1877. | 1876. | 1875 |
| NORFOLK-Rainfall-Inches | $2 \cdot 06$ | $1 \cdot 47$ | 3-06 | 2.95 | 1.21 | 4:85 | $4 \cdot 10$ | 8.09 | 4.50 | 9•98 | 2.72 | $2 \cdot 24$ | 6.01 | 2•84 | $4 \cdot 42$ | 2.29 | $5 \cdot 13$ | $4 \cdot 79$ | 5.09 | 1.38 |
| Number days of rain. | 12 | 5 | 11 | 10 | 9 | 16 | 9 | 19 | 14 | 17 | 14 | 12 | 16 | 13 | 11 | 8 | 15 | 17 | 6 | 8 |
| Thermometer-High'st | $70 \cdot 0$ | $66^{\circ} 0$ | 73.0 | 76.0 | 78.0 | $77 \cdot 0$ | $73 \cdot 0$ | 74-0 | 56.0 | $83 \cdot 0$ | 83.5 | $80 \cdot 0$ | 89.0 | 96.0 | 89.0 | $95 \cdot 0$ | 97.0 | 99.0 | $100 \cdot 0$ | $98 \cdot 5$ |
| " Lowest | 29.0 | $27^{\circ} 0$ | $19 \cdot 0$ | $9{ }^{\circ} 0$ | $30 \cdot 0$ | 29.5 | $19 \cdot 0$ | $26^{\circ} 0$ | $42 \cdot 0$ | 38.0 | $37 \cdot 0$ | $27^{\circ} 0$ | $44 \cdot 0$ | $43 \cdot 0$ | 38.0 | $45 \cdot 0$ | 56.0 | $59 \cdot 0$ | $53 \cdot 0$ | 57.0 |
| " Av'age. | $44^{2}$ | $43 \cdot 0$ | $45 \cdot 0$ | $37 \cdot 9$ | 53.8 | $47 \cdot 4$ | $46 \cdot 5$ | $46 \cdot 7$ | 60.1 | 55.0 | $55 \cdot 3$ | 52.2 | 66.2 | $63 \cdot 1$ | 65.7 | 65.2 | $71 \cdot 6$ | $75 \cdot 5$ | $78 \cdot 1$ | $74 \cdot 9$ |
| WILMINGTON- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches | 4.57 | $1 \cdot 65$ | 3.04 | $1 \cdot 97$ | $2 \cdot 33$ | 4.52 | $4 \cdot 54$ | $4 \cdot 55$ | $2 \cdot 41$ | 0.61 | $2 \cdot 82$ | $3 \cdot 92$ | 4.80 | $2 \cdot 36$ | $3 \cdot 14$ | $2 \cdot 84$ | $4 \cdot 33$ | $7 \cdot 48$ | $12 \cdot 44$ | $11 \cdot 7$ |
| Number days of rain. | 4 | 16 | 10 | 9 | 5 | 12 | 11 | 19 | 7 | 11 | 8 | 11 | 10 | 10 | 9 | 8 | 11 | 13 | 9 | 12 |
| Thermometer-High'st | 71.0 |  | $77 \cdot 0$ | $78 \cdot 0$ | 84.0 |  | 75.0 | $73 \cdot 0$ | 87.0 |  | 87.0 | $89 \cdot 0$ | 95.0 |  | $93 \cdot 0$ | $90^{-0}$ | 91.0 |  | 99.0 | 91.0 |
| " Lowest. | 31.0 | +43.0 | 24.0 | $15 \cdot 0$ | 34.0 | $150 \cdot 0$ | $22 \cdot 0$ | $28 \cdot 0$ | $40 \cdot 0$ | +19.0 | $38^{\circ} 0$ | $28 \cdot 0$ | $43 \cdot 0$ | 147.0 | $38 \cdot 0$ | $43 \cdot 0$ | 52.0 | $139 \cdot 0$ | $53^{\circ} 0$ | $58 \cdot 0$ |
| Av'age. | $51 \cdot 2$ | $48 \cdot 1$ | $51 \cdot 1$ | $45 \cdot 9$ | $59 \cdot 3$ | $53 \cdot 4$ | $52 \cdot 6$ | 54.4 | $63 \cdot 6$ | $60 \cdot 1$ | 60.8 | $58 \cdot 5$ | $68 \cdot 9$ | 64.5 | 67.5 | 68.4 | 72.8 | $76 \cdot 5$ | $76 \cdot 6$ | $74 \cdot 2$ |


| CHARL | $3 \cdot 15$ | $2 \cdot 96$ | $2 \cdot 43$ | 4.27 | 194 | $7 \cdot 86$ |  | 6 | 9.08 | $15 \cdot 00$ |  |  |  | 2.71 |  | $8 \cdot 51$ | $5 \cdot 47$ |  |  | 3.15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number days of r | 12 |  | 2 | 10 |  | 12 | 11 |  | 10 | 12 |  | 10 |  |  | 10 | 10 | 12 | 12 | 11 |  |
| Thermometer-High'sit | 67.0 | 70.0 | 78.0 | $73 \cdot 0$ | 83.0 | 74.0 | 76.0 | $73 \cdot 0$ | 84.0 | $85 \cdot 0$ | $83 \cdot 0$ | 82.0 | 94.0 | $90 \cdot 0$ | 88.0 | 86.0 | $90 \cdot 0$ | $100 \cdot 0$ | 97.0 | $95 \cdot 0$ |
| " Lowest. | $32 \cdot 0$ | $35 \cdot 0$ | 31.0 | 28.0 | 41.0 | $32 \cdot 0$ | 28.0 | 35.0 | 46.0 | $43 \cdot 6$ | 46.0 | $39^{\circ} 0$ | 53.0 | $50 \cdot 0$ | 47.0 | $50 \cdot 0$ | 64.0 | $63 \cdot 0$ | 66.0 | 61.0 |
| Ar'age | $52 \cdot 2$ | 51.7 | $54 \cdot 6$ | $49 \cdot 2$ | 62.4 | 56.8 | 56.6 | $57 \cdot 1$ | $67 \cdot 3$ | 63.0 | $64 \cdot 3$ | $60 \cdot 8$ | $74 \cdot 1$ | $65 \cdot 8$ | $71 \cdot 4$ | $71 \cdot 7$ | $78 \cdot 4$ | $80 \cdot 2$ | $73 \cdot 3$ | $78 \cdot 2$ |
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| ATLANTA- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches...... | $2 \cdot 97$ | $2 \cdot 17$ | $5 \cdot 37$ | 6.92 | $1 \cdot 60$ | $5 \cdot 35$ | $5 \cdot 91$ | $10 \cdot 27$ | $3 \cdot 15$ | $8 \cdot 14$ | 6.01 | 4.79 | $2 \cdot 25$ | 0.95 | $5 \cdot 00$ | 1.84 | $5 \cdot 47$ | 4.07 | . 25 | 4-58 |
| Number days of rain.- | 50 | 60. | - | 7 | $75 \cdot 0$ | $70 \cdot 0$ | $4 \cdot$ | $11 \cdot 0$ | 4 | 13 | $8{ }^{\circ}$ | -0. | 4 | $88 \cdot 0$ | 10 |  | 10 | 砣 | 10 | 93. |
| Thermometer-IIigh'st | 59.0 | $66^{\circ} 0$ | 74.0 | $67 \cdot 0$ | $75 \cdot 0$ 31.0 | $70^{\circ} 0$ | 74.0 | 76.0 | 84.0 | $80^{\circ} 0$ | 80.0 | 78.0 | 94.0 | $88^{\circ} 0$ | 86.0 | 92.0 |  | 32.0 | 93.0 | 93.0 |
| Lowest | 25.0 | 31.0 | 16.0 | 14.0 | 31.0 | 24.0 | 22.0 | 32.0 | $43^{\circ} 0$ | 46.0 | 42.0 | $32 \cdot 0$ | $40^{\circ} 0$ | 46.0 | 46.0 | 50.0 |  | 60.0 | 62.0 | 63.0 |
| Av'age | $49 \cdot 0$ | 56.0 | 51.0 | $46^{\circ} 0$ | 66 | 56 | 55 | 56.0 | 64.6 | 67.0 | $66^{\circ} 0$ | 65. | 72 | 76. | 75 | 77 | 71 | $83 \cdot 0$ | 80 |  |


|  | $2 \cdot 25$ |  | $2 \cdot 21$ | $3 \cdot 50$ | 147 | 425 |  |  | 6. |  |  |  |  |  |  |  |  |  |  |  |
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| Thereter- | $75^{\circ} 0$ | 72 | $80^{\circ} 0$ | $80 \cdot 0$ | 84.0 | $79 \cdot 0$ | $80^{\circ} 0$ | $81^{\circ} 0$ | $88^{\circ}$ | $85^{\circ} 0$ | $86^{\circ}$ | $84^{\circ}$ | 98 | 94. | $94 \cdot 0$ | $90^{\circ} 0$ | 93.0 | 99.0 | 99.0 | $99^{\circ}$ |
| Lowe | $31 \cdot 0$ | $35 \cdot 0$ | 29.0 | $30 \cdot 0$ | $38^{\circ} 0$ | $31^{\circ} 0$ | $30 \cdot 0$ | $39 \cdot 0$ | $47 \cdot 0$ | 42.0 | 46.0 | $40 \cdot$ | 56.0 | $43 \cdot 0$ | 50.0 | 54.0 | 65.0 | 59.0 | $65 \cdot$ | $63 \cdot 0$ |
| Av'age | 53.9 | $52 \cdot 5$ | 56.5 | $50 \cdot 7$ | 63.9 | 58.5 | $58 \cdot 7$ | $59 \cdot 2$ | $69 \cdot 4$ | $65 \cdot 1$ | 66.7 | 63.5 | $76 \cdot 9$ | 70.0 | 74.0 | 72.9 | 78.9 | 813 | $80 \cdot 6$ | $79 \cdot 4$ |
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| Etation | FETBIUUARY |  |  |  | MARCII. |  |  |  | Al'RIL. |  |  |  | MAY. |  |  |  | UNE:. |  |  |  |
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|  | 78 | 18\%7. | 18.0. |  | 8. |  |  |  |  | 1877. | 1876. | 1875. |  |  |  |  |  |  | 1876. | 875 |
| Rainfall-Incher |  | $2 \cdot 18$ | $2 \cdot 68$ |  |  | 3.87 |  |  |  | 5.12 | 5 | $3 \cdot 4$ |  |  |  |  |  |  |  |  |
| Numbor duys of ratu |  |  |  |  |  | $1 \cdot 3$ | 14 |  |  | 10 | 10 | 11 |  |  |  |  |  |  |  |  |
| Thermoneter-11mh'si |  | 72.0 | $80^{\circ} 0$ | 78.0 |  | $83 \cdot 0$ | $71 \cdot 0$ | $80^{\circ} 0$ | 44.0 | $83^{\circ} 0$ | $88^{\circ} 0$ | 90.0 | -9.0 | 93.0 | $90 \cdot 0$ | 101.0 | co. | 96.0 | $05^{\circ} 0$ |  |
| 1^weat |  | 33.50 |  | 22.0 | $45^{\circ} 0$ | 31.0 | 26.0 | $27^{\circ} 11$ | 44.0 | $43^{\circ} 0$ | $47^{\circ} 0$ | $37 \cdot$ | 53.0 | 47 | 47.0 |  | 66 | 55.0 | $61^{\circ}$ |  |
|  |  | 32 | 55 | $50 \cdot 0$ |  | $58^{\circ}$ | 54.0 |  |  | 65.0 | (17) | 63.0 |  |  |  |  | $71)$ | $80 \cdot 0$ | 7) |  |
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| $\dagger$ Range. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

-We are greatly pleased to see the election of William A. Booth to the Presidency of the Third National Bank of this city. His conservative business habits and former experience in financial affairs, together with his acknowledged integrity and excellence of character, make his accession at this juncture to the ranks of bank officers particularly agreesble to them and welcome to the people.

## 

## [From our own correapondent.]

London, Ssturdap, July 6, 1878.
The directors of the Bank of England have decided ihis week to incresse their rate of discount to $3 \frac{1}{2}$ per cent. The movement was somerrhat unexpected, but the state of the Bank account justifies the change. It was well-known that, io order to pay for secarities purchased in Paris, a large amount of gold wou'd have to be remitted to that city, and the dsily returns published by the Bank of Englsnd showed that, during the week embraced in the last financial statement, as much as $£ 705,000$ had been sent sway, making in two weeks a sum of about $£ 1,600,000$. It is not surprising, therefore, that rates bare been raised from a low point to a laigher; bat the money market has now assumed a peculiar phase which is difficult to define. We met the German demand for gold, but were left with large eupplies of silver, which were sold at low prices for Indis. The present demnad has been, however, to 'pay for securities, and, hastead of holding a commodity liable to depreciation, we have obtained a security which is believed to be an improving security, and which is readily convertible. $U_{p}$ to the present time, the speculation in Egyptian stocks has been very profisble, and if it be true that Egypt, honcatly administered, is fully cupable of meeting all its obligations, the value of the stocks of that country are atill at a low price. The demand for gold cannot be regardel, therefore, as an adverse feature. What we buy, we must pay for, and that bra been the recent canse of disturbance; but if the securities we have parchased are ealable at a profit, the country.must be all the richer for it; for not only bave speculators profited by it, but the many holders of Eggptian bonds throughout the country have bad their capital increased. The mercantile demand for money is still, however, upon a very limited scale, trade, notwithatanding some improvement has lately taken place, espeslally

- in wool, being still very ungatiefactory. It is contended that as
long as trade ie so quiet any advance in the price of money will be difficult to maintain; and when we bear in mind that the supply of bullion held by the Bank of France is as much as $£ 86,000$, 000 , and that the rate of discout in Paris is odly 2 per cent, two powerful reasons exist against dearer money in this country. Latterly, indeed, for the last two yeara, the French have been large takers of aterling bills, and the increased profit now obtsinable is a additional reason for a continuance of the operations which have been in progress. This week, large quantities of the usual sorts of paper have been purchased on Paris account, and it is well-known that a large proportion of the last issue of Treasury Bills has been taken by Freach honses. A 2 per cent rate in Paris and a $3 \frac{1}{d}$ per centrate in London are an anomaly, and the money market has already assumed a somewhat perplexing condition. The large demand for bills for Paris has forced the outside rate of discount in some quarters down to $2 \frac{1}{2}$, and $2 \frac{5}{8}$ to $2 \frac{9}{6}$ per ceat is a very current quotation for choice paper; but in other quarters there is a reluctance to do business except at 3 to $3 t$ per cent, and it will probably be some days before the market settles down to ateady and regular quotations. The course of the market will of course be regulated by the state of the demand for gold for export purposes. It was expected in the early part of the week that the demand, sefar as Paris wiss concerned, would terminate as soon as the monthly "liquidstion" at Paris had been completed; and the supposition has proved to be correct. Festerday, $£ 100,000$ in sovereigns were withdrawn from the Bank for Portugal; but this was not not an exchange operation. In fact, the tendency of the exchanges has becoms more favorable, and should the demand for gold for export cease, the only caase directing an apward movement in the rates of discount will have been removed. It is necessary, however, to bear in mind thst there has not as yet been the customary increase this summer in the resources of the Bank of England. On the contrary, there has been a dirninution, and the probability is that when the autamal demand for money sete in, the position of the Bank will be below the average atrength. Now that peace is regarded as certain, there shonld be more vitality in trade and general enterprise. There are alrendy indications of such a change, and more money will be required; but our cereal lmports, in the approaching scason, will cost us less, as we shall be able to obtain the large supplies of produce we require at a consid erablyreduced cost. Taken as a whole, the probabilities sre la favor of dearer money, not immediately, but in the atamn, when business of all kiads is likely to assume larger proportions.

The demand for money for mercantile purposes, during the week, has been very moderate, and the quotations are now as follows:


The rates of interest allowed by the joint-stock banks and discount houses for deposils are subjoined:

Per ct.
Jnint-stock banks.
... $2 \frac{21 / 3}{2 / 3}$
Discount hoses st call
Discount nonese with ..........

Annexed is a statement showing the present position of the Bank of England, the Bank rate of disconnt, the price of Consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twiat, fair second quality, and the Bankers' Clearing House return, compared with the four previous years:
Clrculstion, furlqding
bank poas inils.......
Public deposita....... Public deposits......... Government fecurities.
Other securlices...... Reserve of notes sind
Coin................. both departments.... Properit on if reserve Bank-rste....
Bank-rste.
Cousols..
English whe..............
M1d. Tpland co ton...i
No. 40 'a male twist, fair

$\qquad$ $\begin{array}{cc}5,44,241 & 25,9: 9,718 \\ 13,967.230 & 6,19,414 \\ 13,964,30 & 25,88,715\end{array}$ $\begin{array}{lll}14,212.359 & 14.871,418\end{array}$ |  | $20,46,801$ | $20,86,837$ |
| :--- | :--- | :--- |
| $15,599,705$ |  |  |

$10,980,73!\quad 13,205,883 \quad 16,751,84313,174,0,0$
$23,255,856 \quad 26,755,423 \quad 30$,

|  |  | 52. |
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| 2n | s pre | $2 \mathrm{~m}, \mathrm{c}$. |
| 8 8. | 43s. 6 6d. | 48s. 104. |
| 83/ ${ }^{\text {d. }}$ | Tax. | 6 1-1td. |

$3 \% 8 \begin{array}{r}3091 \\ \text { p. c. }\end{array}$


The export of gold has already been referred to, and the demand seems now to have ceased. For silver, the market has been very dull. The Indian exchanges have further declined, and the price of bar silver is now only $525-16 \mathrm{~d}$. per onnce. During the past six months, the highest price has been 55 $\frac{1}{3}$ d., and the lowest E2tad.-at the end of June. Mexican dollara have been sold at 52 d ., boing the lowest price this year. The highest price realized this year was 54d.-in February last. The following are the present prices of bullion:

Bar Gold, fine
Bar Gold, refinabie
spanieh Donbloons........
South American Doabloons
United Statea Gold Coin...
German gold cola.

Bar Silver, fine
siLVEn.
Bar Silver, con'ing 5 grs..................er ozer standard, jast price. Mexican Dolinrs..................................... Cz., laet prlce


Annexed are the current rates of discount at the principal foreign markets:

Parns....
Brusselg
Bruseig.....
Amsterdsm
Berlin....
Framburg
Lelpzig....
Genoa...
teneva..

The weekly sale of Iudia council bills amounted to $£ 328,100$, which included $£ 28,100$ not allothed in the previons week. Only 1s. $81-10 \mathrm{~d}$. the rapee was obtained, applicants receiving about 76 per cent of the amount tendered for.

The joint-stock banks and discount houses have been declaring their dividends this week. The following have been announced: London \& Westminster, 7 per cent for the half-year, bsing the same as in 1877 ; the reserve fund will be increased from $£ 85$ i, 000 to $£ 914,000$; Union Bunk of London, $7 \frac{1}{3}$ per cent for the halfyear, currying forward $£ 10,000$, sams as in 1877; Alliance, rate of 6 per cent per annum, same as in 1877 ; National Discount Company, 12 per cent, against 10 per cent ; City of Glasgow Bank, rute of 12 per cent ; North and South Wales Bank, rate of $17 \frac{1}{2}$ per cent City Bank, rate of 10 per cent; Birmingham Banking Compsay, rate of 15 per cent; Merchants' Bank of Canada, rate of 7 per cent ; Consolidated Bank, rate of 10 per cent ; Lancashire \& Yorkshire Bank, rute of 8 per cent ; London Joint-Stock Bsnk, rate of 15 per cent; Colonial Bank, rate of 14 per cent; Northwestern Bank, rate of 8 per ceat; Imperial Bank, rate of 6 per cent ; Liverpool Commercial Bank, rate of 10 per cent. These dividendsare fully equivalent-in fact, they are mostly the same-as for the corresponding periol of last year. We understand that although a smaller discount buainess has been rone, net resnlta have been more satisfactory, as bad debts have been few, while considerable benefil has accrued from the new arrangement with regard to deposita, the rates of interest allowed being in agreement with the open market rates of discount and not so much with the Bank rate.

Annesed are the closing pices of Consols and of some of the priucipal American securities at to-day's market, compared with those of Saturday last:

## Consola.

Uni
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M

## Lonisians




Redm

The public sales of Colonial wool were brought to a close yesterday. The quantity catalogued comprisel:

|  | Baleg. |
| :---: | :---: |
| Sydoey and Queenslund | 50,743 |
| Victoris.. | 104.161 |
| Sunth Australib | 35, 053 |
| Swan River. | 3.008 |
| Tuamanla. | 10,829 |
| New Zesisnd | 69,5䜣 |
| Cnperif Good Hope | 31,699 |
| Fsiklsud Islands. | 1,009 |
| Total. | 313,251 |

About 19,000 bales were withdrawn, a partion of which, however, was re-offered and sold. With a moderate attendance of home and foreign buyers on the opening night, there was fair competition at $\frac{1}{\frac{1}{d}}$. to 1d. per lb. decline on February-March closing rates for all Australian merino and greasy crossbred descriptions, and 1d. per lb. for washed crossbreds, while for Capes there was brisk competition nt unchanged rates. For a few days the market remained steady, when, with a material accereion of buyers, an improved tone day by day was inanifested, and the declino was fully recovered. On the 4th Jure the sales were pos'poned until the 11 th June, on acconnt of Derby day and Whitsuntide, and as, during this interval, prospects of a peaceful settlement of the Eastern Question at the Congress, arranged to be held at Berlin, becams more favorable, thus causiug a generally improved trade in all the mannfacturing districte, they re-opened with a more buoysnt tone, and with a brigk demand, prices for most dercriptions steadily advancingeventually renching $1 \frac{1}{d} d$. per 1 b . more than opening rates, or fully February-March highest quotations, and, in aome cases, more. Crossbred wools were aguin in large supply, and, being still in favor for prosent fashione, sold at fairly gatisfactory prices, considering the extremely low rates ruling for home-grown clips. Medium Australian scoured, fleece washed and greasy, ospecially the shafty eorts, also medium scoured Capes and fleeces, showed the greatest per centage advance-in many casea 2d. per lb. Extra auperior merino flocks ruled steady througbout at prices ecarcely on a par wlth February-March average rates. It is estimated that 155,000 bales were taken for export, and thut 36,000 balez Australian and 8,000 bales Cape are held over. The
third series will probably cominence on the 13 hio or 20th Aug uat the arrivale to date beling 220,500 bales. According to preseat adsicen the Voloninl shipmente this season, compared with last are likely to ehow a decrease of aboul 45,000 bales.

The weather has beeu much cooler this week, but as the whent plant is in bloom, it lo favorablo for the growing crops. A somewhat increased smount of business has been in progress, but it has, in wany cases, been at a further bacrifice on the part of holders. Tho wensier on the Continent has been fine snd harvest woik is now makiog steady progress in the earlicer districte.
Tendore were recelved yeaterday for $£ 400,000$ Natal Governmod if per cent debeatures. The applicatione sinounted to $\mathcal{L} i, 412,000$, at rates varying from $9 ? \frac{1}{2}$ to $95 \frac{1}{2}$. Tenders above L98 3s. received in full, and those at that price will participate to she oxtent of $5 \$$ per cent.

During the week ended June 20, the anles of home-grown wheat in the 150 principsl markets of Eogland and Wales anounted to 23,900 quartery, ngainst 21,584 quarters leat year; and it is estimated that in tho whole Kingdom they were 00,000 quartere, againat 80,500 quarters. Since larvest the deliveriea in tho 150 principsl markets hive been 1,764,677 quarters, agninat $1,864,377$ quarters, and in the whole Kingden it is conputed that they have been 7,05s,703 quartere, agsinst 7,457,500 quarters in the corresponding period of last geason. Without reckoning the sapplies furnished ex-granary at the commencement of the eeason, it is estimated that the following quantities of wheat and flour have been placed upon the British markets aince harvest:


Resuit …....................83.8 8, 3.51 $\overline{72.87 .633} \overline{82937.471} \overline{83,096.180}$ Aver, price of Eng. whent for geason 53s. 11d. 523. 11d. 45s. 11 d .43 s .7 .1.

The following figures shew 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 periode in the three previous years:
importe.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheal | $\begin{aligned} & 1877-8 . \\ & 47,581,463 \end{aligned}$ | $\begin{aligned} & 1876-7.7 \\ & 35,413.751 \end{aligned}$ | $\begin{aligned} & \text { 1875-6. } \\ & 41.517 .829 \end{aligned}$ | $1874-5$ |
| Barle | 11,807,353 | 11,591,998 | 7,5 6.953 | 11.85\%,024 |
| Obls | 10,036, 225 | 9.347, 3.35 | 9,44,2,833 | $8,122^{\prime}, 247$ |
| Peas | 1,5c3.tie8 | 1.131,457 | 1,997, 5 ¢ 6 | 1,55i,2\%4 |
| Besn | 2,575,259 | 3,341,16:3 | 3,302, 4.65 | 2,569,211 |
| Indian Corn | 24.921 .513 | 23, 9313: 97 | 22,193, 160 | 13,568,091 |
| Four. | 7,202,669 | 5,881,5 lu | 5,2:55,37\% | 5,631, 495 |


| ExP0RTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ............ ....cwt. | 1,440,711 | 733,263 | 815,955 | 193,471 |
| Bur.ey | 54,181 | $43.37 \%$ | 21,156 | 156.282 |
| Oris. | 98,751 | 84,4i7 | 337,71:3 | 70.679 |
| Pesa | 18,713 | 22,083 | 31,55 | 18,131 |
| Bear m. | 19,0:8 | 27. 69 | 8.814 | 2,147 |
| Indirn Corn | $214,69{ }^{\circ}$ | 411,5C0 | 47,527 | 46.033 |
| Flonr.... | \% 0.912 | 39.631 | 25,792 | 51,26.3 |

A firm tone has pervaded the steck markets during the week, but business las not bsen active. The tendency has loeen, however, for prices to rise, notwithstanding that the valne of money has improved. United States Qovernment eccurities have advanced in price, and the value of most of the leading railway stocks has been improving.

In reference to the atate of trade in France, Mr. Adams, in his raport to the Foreign Office on the finances, \&c., of France, points ont that more general causes than the disturoed atate of internal pelitics werest work to produce the unususl depression of trade which existed in that country last year. A number of countifes have been accustomed to sct like ependthrifts. For instance, Egypt, Turkey. Perusind the Argentine liepublic Lave borrowed very large bums, whicis they have aquandered eway without any sufficient retura. They have bought machines, rails, articlea de Parie, tissues, Sc.; they have given extensive orders, which have employed hundreds of manufactories and thousande of workmen, and the transport of these purchases has occupled a large namber of vessels at a high rate of freight. At last, however, a lime arrived when theec borrowera lost credit, and then Europe became the loser in two ways; she lost the capital she Lad lent and the orders she used to receive. Again, the numerous railway companies in tho Uoited States have constracted a large number of lines with Eurepean capital, and with it have paid high salaries to their laborers, who sre thas ensbled to purchase luxuries from Earopo. Bat in this case, too, credit eventually collapsed, sad thesuccessive orders whinh had kept up a fictitious business in lorns and purchases diminished, and finally were entirely stopped. Europe was again the victim, having gons on constructing steam vesscle of the most perfect iype, se if freights would continue to rise, and erecting emelting furnsces, as if the annal conetruction of railroads was certain to be maintalned to
the anme oxnggerated extont. Agnid, many countriea poneensing vast territery and bat little capital, instead of being content with agriculture have taken to creating indastriea, whicli they hope to maintain by the protectionest eyatem. Theas countrlea have not suflelent men to cultivate their leige tracts of land, norsuificient capita! to extract from the land its fuif value, and yet they luave undertnkea to erect at n great expense filaturea, meling furas. cee, forges, \&rc. The enormous develepment of military arma. ments, which reduces tha amount of luborera, mast alao be taken inse sccount. 'l'he money spent in guns and fortificatlons must proportionally decrease the smount applicable to paceable Industries. Accerding to tho returne, the importo in 1877 wero over $£ 0,000,000$ sterling sad the exports about $£ 3,600,000$ aterling less in value than thoso in 18ic. The value of exports had sirendy fallen considerably in 1870 when compared wish 1875 , and the smonat for 8877 is less fina that for any year bince 18\%. In srticles of food the decrease to the value of imports was ingignificant when compared with 1876 , nor was it consideraable in manufactured articles. That in raw materials, amonating to over $£ 3,500,000$, arose particularly from the reduction in the importation of silk, owing to a bad cocoon season.
The iaily closing quotationsin the markets of London and Liverpool for the past week have been reported by cable, as ahowd in the following summsry:
London Money and Stock Market.-The bullion in tbe Bant of England Las decressed $£ 354,000$ daring the week.

| sa | mon. | Tees | Wed. | Tbur. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consola for meney.. 96 8-16 | ${ }^{95}$ :5-16 | 9513 | 059 | $95.7-15$ |  |
|  |  | 95 18-16 | 1185 | $1081{ }^{\text {9, }}$ | ${ }^{95} 18 x^{3 /-6}$ |
| 0. S. $10-40$...........\|]: | 111 | 1114 | 1113 | 1113 | 1113 |
| 59 of 1881............. ${ }^{108 \%}$ | 109\% | $106 \%$ | 103\% | 1188 | 10:3 |
| New 4\%9............. $106 \%$ | 1006/2 | 106\% | 106\% | 10t\% | 109\% |

## Liverpool Ootton Market.-Nee special report of colton. <br> Liverpool Breadstuffs Market.-

\section*{Fhinur (extrs 8 rate) ..... \#nbl <br>  <br> " (C. Wal. White).. <br> Corn (new W. mix.) <br> |  |
| :---: |
|  |  |


| Mon. |  |
| :---: | :---: |
| 日 | d |
| $2 i$ | 6 |
| 8 | 9 |
| 3 | 9 |
| 10 | 6 |
| 10 | 0 |
| 10 | 4 |
| 23 | 0 |
| 84 | 9 |
| $k e t$. | - |
| Mon. |  |
| 日. | d. |
| 72 | 0 |
| 43 | 0 |
| 27 | 6 |
| 86 | 3 |
| 45 | 0 |




Thar.




## 

imponta and Exports for tae Werk.-The importe lact week showed an iucresse in dry goode and a decrease in general merchsndise. The totsl Imports were $\$ 4,115,046$, agsingt $\$ 5,375,727$ the preceding week and $\$ 3,977,512$ two weers previous. The exports for the weet onded July 16 smounted to $\$ 5,413,002$, egainet $\$ 5,765,521$ labr week and $\$ 7,107, \overline{0} 99$ the previens week. The tollowing are the imports at Now York tor weok ending (for dry geods) July 11 sad for the weok ending (for general merchandise) Jnly 12:
roreion
$\begin{aligned} & \text { Dry gooda................. } \\ & \text { Cencral merchandiac. }\end{aligned}$.
Total for the rweek Tevionaly reperted.

In our report of the dry goods trade will be found the lmports of dry goode for nae week later.

The following is a statement of the exports (exclualve of specie) from the port of New York to torelgn perts for the week ending July 16:


The following will show the exports ot specie from the port of New York for the weok ending July 13, 1878 , and also a comparison of the total since Jan. 1, 1878, with the corresponding totals for eeveral previous years:
Ju!y 11-Str. Cellic........ ....... Liverpool.. ...... Am. fine sil. bara. \$11,000
July 13-Str. Mosel Southampton.

July 13-Str. City of Berlin.
London...

Joiy 13-Str. San Jacinto.........Nassan............ Amer. silver..
Total for the week $(\$ 117,578$ silver, and $\$ 1,500$ gold $)$.

| 1119,078 |
| :---: |
| $8,734,376$ |$|$

Total aince Jan. 1, 1878 ( $\mathbf{6 3}, 7 \pi 2,041$ ailver, and $35,081,410$ gold)... $\overline{\$ 8,859,454}$

## Sametime in-



|  | \&21,297,805 |
| :---: | :---: |
| 1876 | 81,181,890 |
| 1875 | 57,067.235 |
| 1874 | - 32,162,321 |
| 1873 | 26.7i3.569 |
|  | 49,786,037 |

27, | $27,69,185$ |
| :--- |
| $13,212,26$ | $57,509,316$

$33,774,991$
The imports of specie at this port durine the same periods have been as follows


July 12-Str. Niagara
. Havana
Amer. ailver.
Amer. silver
Amer. gold.
Amer. 日ulver
Foreigatilver
Amcr, silver..
Forelgu silver
Foreiga gold.
Foreign gold.
Total for the Week ( $\$ 20$ r, 256 silver, and $\$ 32,015 \mathrm{gold})$
Previonely reported $(\$ 8,630,316$ gilver, and $\$ 1, \mathrm{sin}, 300 \mathrm{gold})$
$1239,2: 1$
$13,!40,646$
Total aince Jan. 1, 1878 ( $\$ 8,837,602$ silver, and $\$ 1,512,315$ gold) ... $\overline{13,379,917}$ Same time in-

| Same time in- |  | Same timelu- |  |
| :---: | :---: | :---: | :---: |
| 157. | \$7,4.98.792 | 1871 | *3,313,156 |
| 1876. | 2,417,409 | $18 \% 0$ | 7.317,101 |
| 1876 | 7,667.147 | 1869 | 9.717 .700 |
| 1874. | 2,680,122 | 1868. | 4.008 .253 |
| 1873. | 2,853,156 | 1867. | 1,606,975 |
| 1872. | 2,i36,81 |  |  |

The transactions for the wesk at the Sub-Treasury have been as follows:

| Joly | 13...... | Customas. $\$ 298,000$ |
| :---: | :---: | :---: |
|  | 15...... | 485.000 |
| " | 1ti...... | 214,000 |
| " | 17...... | 351,000 |
| " | 18., .... | 395,000 |
| " | 19...... | 239,000 |

$\qquad$
 Coin.
Pa
130,733
225.027
272,097
$1,029,343$
353,885
419,113 Pay

Currency.
$+9 r 8,615 \quad 83$
 $\begin{array}{lllll}\text { Balance, July } 12 \ldots \ldots . . & 117,678.0: 8 & 30 & 43,986,0=0 & 87 \\ \text { Balance, July 19....... } & 117,597,278 & 79 & 40,988,995 & 27\end{array}$

From the Comptroller of the Currency, Hou. John Jay Finox, We have the following statement of the currency movements and Treasury balances for three months past :
 Total held for circnlation

Legal Tender Notes.-

Deposited in Treasary nader act of June 20,
Total now on deposit, incinding liqualäaing
 Total amount of greenbacks ontatandin
National Bank Circulation.-

## New circnlation issued. <br> Circnlation relired

otal clrculation ontexanding-Curre................
Notes received for redemplion from-
New York.
Boston.....
Pinclazati..
Chicago
Total.
Balance in Treasary-Coin Carrency Carrency beld for re-
demption of tional currency..
Coin and silver certificateo ontstanding.
412,480 27,000 12,313,587 11,550,903 $\begin{array}{ll}1,16 \%, 698 & 35,318,984\end{array}$ $\begin{array}{rr}\text { 35,31 } 2,984 & 95,318,984 \\ 346,61,016 & 346,651,016\end{array}$ $1,459,620$ $1,459,620$
502,655
$321,709,559$ $\begin{array}{ll}1,502,655 & 2,007,620\end{array}$ 1,439 120 322,555,965 7,711,000 10,757,000 $2,95,000$
924,000 $\begin{array}{r}924,000 \\ -747,000 \\ \hline\end{array}$ $49), 000$
$2,408,000$ 2,408,000 6,922,000 \$15,755,000 \$24,077,000 $\begin{array}{rr}126,037,236 & 189,708,021 \\ 1,163,140 & 3,094,748\end{array}$

Chicaro \& State Liute. This company has been organize the purchasers of the Chicago \& Southern road at foreclosure sale, and has filed arlicles of incorporation at Illinois. The capital stock is to be $\$ 5,000,000$.
Grand Trunk (of Canada).-A Montreal dispatch of July 9th said that the general manager of the Grand Trunk Railway had been successful in his mission to England, which was to raiss money to build some fifty miles of road, which, with other lines, would form a western connection which wonld replace the Mich. igan Central, now under the control of Mr. Vanderbilt.

Lafayette Muncie \& Bloomington.-A petition has been filed by A. B. Baylis, Trustee, in the United States Circnit Court in Indianapolis, asking for a judgment of foreclosure and an order of eale of the property under the first mortgage for $\$ 1,500,000$.
Lonisiana State Bonds.-The Suprems Court decisions of the 10 th were referred to in the Cminontcriv last week. They sffrmed judgments in the New Orleans Paclicic Railway Company mandamus v8. Governor Nicholls and others, and the Louishana Levee Company ws. Auditor Jumel. The history of the latter case is thus stated by the New Orleans Times:

This suit was brought under the provisions of act No. 139 of 1877, which abolished the Lovee Company but allowed it to sue the State for any claim it might have. The same act provides that 'pending 1 lie sult authorized to be instituted by the eaid Lonisiana Levee Company, the proceeds of. the collection of levee taxes hitherto assessed, and the one-third of the tax of 1878 as berein provided, shall be paid over to eaid company as authorized by existing laws.' But Auditor Jumel refused to pay over any taxes to the company, after the decision against it by Judge Monroe. The company thereupou asked for a mandamus-in the same Court-to compel the Auditor to pay over the fazes collected, which Judge Mouroe granted and made peremptory. From that decision Jumel appealed, and it is his mandamus case that was decided by the Supreme Court, Wednesday, aftirming Judge Monroe's decislon.
The suit of the Levee Company agaiust the State for $\$ 1,704,553$ is still pending on appeal to the Supreme Court, Judge Monro having given judgnent agaiust the company.
The effect of the decision in the N. Orleans Pacific Railway case is that the road must make its bonds in the required form before the Goveruor will issue S:ats bonds.
New York Boston \& Montreal. - Iu accordance with au order of the New York Supreme Court, the Farmers' Loan \& Trust Company has conveyed all its interest and titls, as trustee, in the proparty bought in by it at foreclosure sale in 1876 to Herman R. Ballzer and $W \mathrm{~m}$. G. Tasks, receivers appointed some time ago in the suit brought by the Banque Franco-Egyptienne. The saie in 1876 was of the property covered by the first mortgage executed by the old Now York \& Boston Company.
Pittsburg Cincinnati \& St. Louis.-The following is an approximate statement of results of operations for the six months ending June 30, 1878:
Cross earniugs
. $\$ 1,511,438$

\$599,580
Surplue.
$\$ 184,685$
New York Lake Erle \& Western,-By way of London, stockholders are now permitted to know what the earnings and expenses of this company were in April:

| Groes earnings | $\begin{gathered} 1877 . \\ \$ 1,280,880 \\ 51 \end{gathered}$ | $\begin{gathered} 18 i 6_{6} \\ \$ 1,12 i, 078 \\ 80 \end{gathered}$ |
| :---: | :---: | :---: |
| Workiug expenses | 859,016 07 | 891,755 09 |
| Net earnings | \$401,664 44 | 35,32 |

The net earnings of the first seven months of the pressent financial vear exceed those for the sa.ne period last year by $\$ 579,664 \dot{0} 0$.
Pittsburg City Debt.-The indebtedneas of Pittsburg amounts to $\$ 13,612,629$. Of thls sum, $\$ 5,121,300$ are street improvement bonds at 7 per cent. Ths remainder as follows: 4 per cent bonds. $\$ 352,485 ; 5$ per cent bonds, $\$ 1,826,814 ; 6$ per cent bonds, $\$ 997,000$, and 7 per cent bonds, $\$ 5,345,000$.

Portsmonth Gt. Falls \& Comwny.-Portsmoutir, N. H., July 15.-An attachment has been made of all the right, title and interest of the Eastern Railroad in the capital stock of the Portsmouth Great Falls \& Conway Railroad, at the suit of the National Bank of Commerce to recover $\$ 100,000$ in damages. The suit is founded on a note of the Eastern Railroad, made November, 1873, payable in three months.

Pueblo \& Arkansas Valley.-The new subscription of \$770,000 , to complete the extension of this railroad from Pueblo to Leadville and the San Juan mining distrlet, and from Canon City io South Arkansas, which was opened at the office of the company in Boston on July 10, is reported as all taken. The road is under lease to the Aichison Topeka \& Santa Fe Railroad Company.
St. Albans (Vt). Town Bonds.-The town of St." Albans issued its bonds to aid in constructing the Missisquoi Railroad. The bonds were sold and the road built. Herstofore the interest on thoss bonds has been regularly voted at the annual town meeting, collected and paid. Recently it was voted that no farther payments of interest be made until the affairs of the road had been exhibited to the town selectman, and they declined to pay the interest due July 1.
Sales of U. S. Public Lauds. The following is a comparative statement of the disposal of public lands in Dakota, Kansas, Minnesota and Nebraska, in the fiscal years ending June $30,187 \%$, and Juns 30, 1878 :

-The holders of the Denver extension bonds of the Kansas Pacific Railway are reported to be accepting the proposition of the committes of nins of the firat mortagage bondholders, by depositing their bonds with the United States Trust Company, for the purpose of purchasing the road under the pending foreclosure proceedings for the purpose of re-construction. The engraved receipts for the bonds and certificates are now ready, and it is stated hy the committes, of which Louis H. Meyer is chairman, that over $\$ 2,090,000$, out of a toisl lesue of $\$ 6,250,000$ of the bonds, are either deposited or in transit for deposit.
-The Kansas City Water-Works Loan brought out by Messrs. Donnell, Lawson \& Co., Bankers, 92 Broadway, is reported by them as in fair demand. It bears 7 per cent interest in gold, and has 20 years to run. Messrs. D. L. \& Co, now offer the bonds at par and accrued interest.

## tht ghanlevs' Gazette.

No National lanks organized durlne the past week.

## 

Tho following dividends have rocontif beor annoancod:


FHEDAY, JULX 19, 1878-5 P. M.
The Money Marlset and Finnmelal Sltuntion. There has been no special subject of interest this week in finneial circles, and the activity of business transnetions during the past few days has been materially iuterfered with by tho oppressive heat. The pructienl topies which continue to be the principal themes of discussion on Wall street, are the prospective operations of tho Treasury in regarl to gold and vilver payments, the general conditions of the maturing crops, and the probable conrse of railrond securities under Mr. Vanderbilt's new departure in getting control of the parallel lines to the northwarl of Lake Shore. It is now generally believed that there wtll be no further resumption August 1, than that which we referred to last week, namely, that Secretary Sherman may authorize the payment of gold on certain classes of government disbursements. Alrendy, the Washington dispatehes say-"The United States Trensurer lans written to the assistant treasurers, nuthorizing them to use the stnndard silver dollnes in their vaults in pryment to persons presenting cheeks, to persons desirlog them unon disbursements of pay-rolls, and in exchange in moderate amount for greenbacks and national bank notes, and for pryment in lieu of one and two dollar notes." The limitation of pryment on pay-roll disbursements "to persous desiring them,"
is un inmpretant one, as no one may desire them. Could all the is un innportant one, as no one may desire them. Could all the
silver dollars coined this year be used exclusively for the payment of the solaries of those Congressmen who voted for the bill, and the lnw then be repealed by Congress next winter, we might have a just and happy deliverance from the evils of ilat most unwholesome and unnecessary legislation.
In the New York money market call loans have ranged frons 1 to $2 \frac{1}{2}$ per cent, and primo short-dato paper sells rendily at $3 @ 4$ per cent.
The Bank of England on Thursday showed a loss of $£ 354,000$ in specie for the week, but an increase of rescrvo to $34 \frac{8}{8}$ per cent of linkilities, against $33 \frac{8}{8}$ per cent the previous week. The discount rate is unchanged at $3 \frac{1}{2}$ per cent. The Bank of Fiance showed un incrense of 626,000 francs in specie.
The last statement of the New York City Clearing House banks, issued July 13 , slowed an incrense of ${ }^{2} 2,679,900$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 23,252,025$, against $\$ 2,572,125$ the previous week.
The following table shows the changes from the previons week and a comparison with the two oreceding years:

|  | $\begin{aligned} & 1878 . \\ & \text { July } 13 . \end{aligned}$ | Differ'nees fr'mu previons week. | $\begin{gathered} 1877 . \\ \text { July } 14 . \end{gathered}$ | $\begin{gathered} 1876 . \\ \text { July } 15 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1 Roms and | 23.1.120.1 | Dee.\$2,395,90 | 252,452,700 | 25,361,100 |
| specio | 22.048, | 112. 1,628,600 | 18,887,800 | 22,440,100 |
| Circulation | 217,411,500 | Dec. 301,800 | $15,668,400$ 229038,300 | 15,442.300 |
| Iegul teuders. | 55,556,300 | lve. 1,950,000 | -58,809,200 | 224, $51,677_{1} 500$ |

The following statements show the summaries of the New York City banks as reported by the Clearing House-State banks on the zal of June, and Nationnl lanks on the 29th of June.

| state bankg. |  |  |  |
| :---: | :---: | :---: | :---: |
| Lentubilities. | Mar. $16,78$. | Inme $22,78$. | Comparlsons. |
| Capial | \$12,375,200 | *12,272,800 | Dec. \$102,400 |
| Net 1 rofits | 4,372.500 | 4,675,500 | Ine. 303,300 |
| Circulaton | 25,300 | -2.5,300 |  |
| Inre hanks | $4,201,200$ $29,979,6 \cup 0$ | $4,958,700$ $28,408,700$ | Dne. $1.570,9000$ |
| Uuprald diviu | 8.1,400 | - 59,700 | Dee. 24,700 |
| Total | \$51,038,200 | \$50,401,000 | Dee. \$617,200 |
| Resources. <br> 1.ana and discoun | \$33,361,900 | \$31,969,200 |  |
| Other ntocks, b'ds nuil migs. | 3,5339,100 | 3,89.1,200 | 1ne. 355,100 |
| luce from hen | 2,82.7.300 | $2,752.100$ | Dec. 73,200 |
| Real estate | 1,417,600 | 1,506,800 | lue. 89,200 |
| Cashitems and batuk notes. | 234,500 | 255,300 | Iис. 22,800 |
|  | 4,202, 100 | 1,329,100 | Dec. 3,393,000 |
| Legral te | 1,925, 000 | 8,68:1,500 | Inc. $3,759,500$ |
| Ovendraits | 11,700 | 9,500 | Dec. 4,900 |
| Tot | ,035,200 | 40 | Dec. \$637,200 |



Tutals............... $\$ 297,414,600 \$ 312,159,300$ Inc. $14,714,700$
United states Honds.-There lias still been an active business in povermments, and this week the purchnses by larger market. It was nlso noticed that the foreign bankers were selling bonds for London account early in the week, and probably sold as much as $\$ 2,000,000$ in nmotint, but yesterdny and to day they havo sold hardly nayy, fud bonds are now reported scaree in London. The sales of 4 per cent bonds by the Trensury are free, but holders of five.twenties of 1867-8 and sixes of 1881, and still more these who have ten-fortics or fives of 1881, should remember that it will take a long time nt any ordinary rate of selling 4 per cents before their bonds can be paill off. Somo holders of the issues just named have at times sliowed an unseemly haste in their efforts to change off their bonds, aud a word of caution in this respect may not be out of place.
The Necretary of the Treasury has issued the sixty-second call for the redemption of $5-20$ bonds. The call is for $\$ 5,000,000$, to be paid off the 17 th day of October next. The following are the descriptlons of the bonds:
Coupou bonds lated July 1,1865 , namely: $\$ 5.50$, Nos, 65,001 to 63,000 ,
luoth inelusive; $\$ 100$, Nos. 110,001 to 114,000 , hotli lnclusire; $\$ 500$, Nos.
 Inclusive. Total coupon1 bonds, $\$ 2,500,000$.
Leglisterculbonds as follows: $\$ 0$, nos
1egisterch londs as follows: fion, Nos. 2,251 to 2,300, both inelusire; $\$ 100$, Nas. 17,851 to 18,250 , bithi inclusivo; Nos. 0,251 to 9,650, both Inclusire; $\$ 10.000$, Nos. 17,731 to 18.463 , , hoth inclualve. Total registered loouls, $\$ 2,500,000$. Aggregate, $\$ 5,000,000$. Closing prices at the N. Y. Board have been as follows:

|  | $\left\lvert\, \begin{aligned} & \text { Interest } \\ & \text { Poriod }\end{aligned}\right.$ | $\begin{aligned} & \text { July } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & \hline 15 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { Jnly } \\ & 17 . \end{aligned}$ | $\begin{gathered} \text { July } \\ 18 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 19 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s, 1881..........reg. | J. \& J. | 10728 |  | 10712 |  | $107^{74}$ |  |
| 6s, $1881 \ldots . .$. eoup. | J. \& J. | 10738 | 10738 | $107{ }^{7}$ | $107^{72}$ | 107 | 10714 |
| 68, 5-20s, $1865 . . . r$ cg. | J. \& J. | 10212 | $102{ }^{12}$ | 10258 | $102 L_{2}$ | 10212 | 10238 |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1865$. coul | I. \& J. | $102^{2} 2$ | 1021 | ${ }_{1021}{ }^{2}$ |  | $102{ }^{1}$ | 10238 |
| 68, 5-20s, $1867 \ldots$... | J. \& J J | $10 \mathrm{f}$ | 106 | 10618 | 10618 | 106 | ${ }_{105}^{1054}$ |
| 6s, 5-20~, 1867 .con1. | J. \& J | $10.7{ }^{7}$ | $\stackrel{106}{107}$ | ${ }_{108}^{10818}$ | $106^{1}$ g $100^{-3}$ | ${ }_{106}^{1071}$ | $103^{78}$ |
| 6s, 5-20k, 1868...1世\%. 68, โ-20s, 1868 collp. | J. \& \& $\begin{aligned} & \text { J. } \\ & \\ & \\ & \\ & \\ & \end{aligned}$ | 10818 | 10712 10814 | 108 | ${ }_{100^{3}}^{108}$ | ${ }^{1071}{ }^{109}$ |  |
| 58, 10-40s. . . . . . . reg. | I. \& 8 S. | ${ }^{2} 109$ | $10: 1{ }^{1}$ | +109 | +10918 | 109 | . 109 |
| 58, 10-108 .....e011. | 11. \& S. | *10918 | 10918 | ${ }^{*} 10{ }^{1} 8$ | ${ }^{+104,18}$ | $109{ }^{4} 4$ | 109 |
| 5s, fuud., 1981...res. | Q.-Fch. | $10.5{ }^{7} 8$ | 106 | 106 | $100^{18}$ | $106^{18}$ | 10618 |
| 58, fund., 1881 ..couj. | (2.-FCl). | 107 | $10^{-1} 8$ | $10{ }^{10} 1_{4}$ | 1073 | $107^{14}$ | 1073 |
|  | Q.Mar. | $1043_{3}$ | 1012 | 10.153 | $10158$ | 1045 | 10468 |
| $4{ }^{1} 28,1801 \ldots . .$. conp. | Q. - Mar. | 10438 10038 | 10438 10019 | $10138$ | $1012$ | $1042_{2}$ $1000_{8}$ | $104{ }^{1}$ |
|  | Q.-Jan. | 10038 10038 | $100^{12}$ $* 1003$ | $\begin{aligned} & 10012 \\ & 100 x_{8} \end{aligned}$ | $\left[\begin{array}{l} 1001_{2} \\ 1002 \\ 102 \end{array}\right.$ | $\begin{aligned} & 1005_{8} \\ & 1001 \end{aligned}$ | $\begin{aligned} & 1001_{2} \\ & 1001_{2} \end{aligned}$ |
| 6s, cur'ey, $95-99$. re | J. \& J. | 12012, | ${ }_{*} 120{ }^{1}$ | $1 \geqslant 012$ | $120^{3}$ | 12014 | $120^{1}$ |

* Tuis is the price bid; no sale was mado at the Board.

The range in prices since Jan. 1, 1878, and the amount of each class of bonds outstanding July 1, 1878, were as follows:

|  | Range since Jan. 1, 1878. |  | Amount July 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| 6s, $1881 \ldots$ ep. | $105^{18}$ Fell. 25 | $1103_{4}$, lune 27 | \$191,038.950 | \$87,797,400 |
|  | 1023 July 1 | ${ }^{1} 10518$ June 6 | $51,417,350$ $106,037,800$ | $\begin{array}{r} 53,408,000 \\ 201,578,500 \end{array}$ |
| 68,5-208,'68.c]. | $106{ }^{3}$ J Jan. 2 | 1111 1 Inne 28 | 15,955,000 | 21,510,300 |
| 5s, 10.40s...cp. | 10378 Mch .1 | $1{ }^{1094}{ }^{2}$ July 3 | 144, 280,800 | 50,285,500 |
|  |  |  | $150.772,150$ | 2, 89,227,850 |
| 48, $1907 . . . \mathrm{ep}$. | $100{ }^{14}{ }^{1}$ July 1 | 10231 Jan. 9 | 69,749.550 | 29,100,450 |
| 6s, cur'ney.reg. | $1174{ }^{14} \mathrm{Apr}$. 5 | 512248 M8y 25 | 61,623,512 | ............... |

State and Ifallrond Bonds..-There has been little movement in Strte bonds and no great change in prices.
Rnilroal bonds have been well maintained on small transactions, and the prices of all bonds which are nbove the shadow of a doubt rule at comparatively high figures. In view of the slight uncertainty about the relative prices of gold and silver in the future, it wonld not be strange if a decided preference should spring up for bonds payable by their terms in gold. A sufficient reason for this would be found in the fact that investors habitunlly dislike uncertainty.
Ilessrs. A. 11. Muller \& Son sold at auction the following securities, seldom or never sold nt the Stock Exchnnge:
20 Menron Shan Gas.
oo Shoe deather Bank 40 Phenix Bank. 50 1rving Bank.

25 Bunk of Now Tork. 18 Manh httan Co
go Fut on lhank. 10 Manlatian Fire lins. Co. 40 Lorilatal Fire lus. Co. 4 liank of the stute \$800 Metroinl'y \$800 Metroupl'n Gas serip. $104^{1_{9}}$
9.000 Wms "purgh Cas serip. ${ }^{251}$ ${ }^{700}$ Preoplos Gias, of 65 2,000 N. Y. State Canal Debit, 120 z 3,000 No. Carollna 6a, lssued
 O,O00 St. L. ©EI. M. RER. (Ark. mr.) 1 st mort. 7 g. goth,
each woud havlig a funded eertiticate for \$10., rand four halppali conpons attacked 673

Closing prices for leading State and Railroad Bonds for two weeks past, and the range since Jan. 1, 1878, hnve been as follows:

| States. | $\begin{array}{\|l} \text { July } \\ \mathbf{1 2} . \end{array}$ | $\begin{gathered} \text { July } \\ 19 . \end{gathered}$ | Range since Jant 1, 1878. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highe |
|  | 7712 | 773 | 693 June | 85 Feh. 11 |
| Missouri 68, '89 | 1043 | 106 | $104{ }^{1} 4$ July | 108 June 29 |
| North Carolina | *153 | *15 | 15 Meh. 29 | 18 May 25 |
| Tennessee 6s, ol | * 35 | *36 | $33{ }_{2}$ Jan. 4 | $39^{5} 8 \mathrm{May} 14$ |
| Virginia 6s, eo | ${ }^{2} 0$ | $\times 7$ $\times 27$ |  |  |
| Dist. of Cohmmia, ${ }^{\text {d }}$-6 scrics... | *281s | *27 8312 |  | $\begin{array}{ll}30 & \text { July } 16 \\ 85 & \text { Junc } 10\end{array}$ |
| Dist. of Cohmmbia, 3-65s...... <br> Railroads. | - $83{ }^{\circ} \mathrm{8}$ | $83{ }_{2}$ | $74 \text { Apr. } 12$ | 85 Junc 10 |
| Central of N. J. 1 st consol | 90 |  | $1{ }_{4} \mathrm{M}$ | 30 Jaly 11 |
| Centrai Pacifie 18t, 6R, go | 10.578 | 106 | $103^{5 / 8}$ Jan. 15 | 1085 |
| Chic. Burl. d Q. consols 78 | 112 | *11238 | $109 \text { Jan. } 2$ | $1131_{2} \text { June } 15$ |
| Chic. \& Northwest. ep., gold | $101^{14}$ | 1014 | $97^{7} \text { Jan. } 14$ | $1034 \text { May } 81$ |
| Clic. M. \& St. P. cons. | $1003_{4}$ | 10088 | 9128 Jan. 5 |  |
| Chic. R. I. \& Pre. | ${ }_{*} 107^{78}$ | 10814 | 106 Jan. 5 | 110 L $_{2}$ Jnnc 28 |
| Erie 1st, 78 , exteuded. | *116 | ${ }^{*} 116$ | 110 Jan. 7 | $11644 \text { July } 8$ |
| Lake S. \& M. S. 18 cons., | *110 | ${ }^{+111}{ }^{111} 1_{2}$ | 109 Jan. 10 |  |
| Morrls \& Essex 1 st | -119 | *118 | $115{ }^{1} 2$ Jan. | 120 Apr. 29 |
| N. Y. Cent. \& IIud. 1st, e1 | 118 |  | 118 Jath, 7 | 122 June 26 |
| Ohio \& Mise. cons. sluk. 1 | *9814 | ${ }^{98} 8^{\text {K }}$ | $95^{78}$ Feh. 20 | $10^{218}$ June 27 |
| Pitts. Ft. Wayne de Cluc. 1 | +18 | 118 | 118 Feb. | $1211_{2}$ June 13 |
| St. Louls \& Iron Mt. 18t ml . | ${ }^{1081}{ }^{1} 2$ | $105^{4} 4$ | 103 Apr. | 10938 May 24 |
| Union Pacific 1st, 6s, yold | 106 | $105^{7 / 8}$ | 10358.14. | 10858 |
| do sinklng fund | $1048_{4}$ | 104 | 9238 Mch, 6 | $105^{14}$ July 9 |

IRaliroad and Miscelianeous Scockme-The week has been comparatively dull in the stock market, and during the past two days many brokers and opernters lave been absent from the city. Prices are, as a rule, steady, in the absence of any particular influence either on the bull or bear side, and nothing of more direct bearing upon the market is talked of than the crop prospects, the coal trade, the ultinate effect of Vanderbilt's movements, and other matters of the same general sort. At the Saratoga conference it was announced that the Great W'estern of Canada aceepted Mr. Vanderbilt's proposal to refer the question of a division of throngil business between the Canada Southern and Great Western roads to Colonel Thomas A. Scott, of the Pennsy]vania road. This naturally adds to the "harmony" of affairs.

At the present writing there is little to be said of the stock market, and as to special cvents there has hardly been an occurrence of any importance except the notice by Pacific Mail of a termination of its contract with the Pacific railroad companies. In the later dealings to-day prices were about steady on a small business.

The daily lighest and lowest prices have heen as follows:


* These aro the prices bid and asked; no sule was made at the Board.

Total sales this week and the range in prices since Jan: $\mathbf{i}, 1877$, were as follows

Central of N. J...
Chic. Burl. © Quiney. Chic. Mil. \& St. P... Chieago d Northw...
Chic. Rociz Jsi. \& Prer. Del. H Husson Canal
Del. Iack. \& Westeru Trle
Hannibal \& st. Jo...
do pret. Illinois Central.... Make shore. Morris \& Central N. Y. Cent. \& IIMi. iv Ohio \& Misstssippi. Paeitle Ma
Panama...
Panama.
Unlon Pacitle.
Aestern Union Tel
American Express United States Exp. Wells, Fargo \& Co. Quickilver.

| Salcs of Week. Sliares. | Jan. 1, 1878, to date. |  | $\left\{\begin{array}{c} \text { Whole year } \\ 1877 . \end{array}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lo | 1 | L |  |
|  |  | 45 | 6 |  |
| 5,662 | ${ }^{1912} 4{ }^{1} \mathrm{Feb} .28$ | 1143 July 15 | 94 | $118{ }^{7} \mathrm{~s}$ |
| 133,415 | $36 \text { Jan. }$ | 5478 July 8 | 11 | 4218 |
| $\begin{aligned} & 29,325 \\ & 53,175 \end{aligned}$ | $\begin{array}{lll} 61^{1} 8 & \text { Jan. } & 30 \\ 33^{1} 8 & \text { Fel. } & 11 \end{array}$ | 8434 July ${ }^{5}$ | $10^{1078}$ | 7314 |
| 53,175 44,160 | $\begin{aligned} & 331_{8} \mathrm{Fels} .11 \\ & 593_{1} \mathrm{Fcb} . \\ & \hline \end{aligned}$ | ${ }_{7}^{5014} 4 L_{2}$ Jury 17 | ${ }^{15} 5$ | 4378 69.12 |
| 610 | 983\% Jinn. 15 | $119{ }^{1}$ June 7 | 8912 | $10^{-1}{ }^{1}$ |
| 2,218 | 45 Jan. 5 | 5978 July 10 | $25{ }^{1}$ |  |
| 61,215 | $46^{3} 8 \mathrm{Mlh} .5$ | $617_{8}$ July 10 | $30^{7}$ | 77 |
| 26,950 | 758 Jan. 5 | 1758 Juno 5 | 458 | 15 |
| 387 | 10 Fels. 28 | $134{ }^{3} \mathrm{Am} .16$ | 7 | 1578 |
| 100 | 215 Feh. 28 | 3134 Apr. 16 | 17 | $33^{77}$ |
| -480 | 723 Fels. 14 | 87 July 11 | $40^{1} 2$ |  |
| $\begin{array}{r} 97,055 \\ 4.500 \end{array}$ | 5578 June 29 $582_{2}$ Jan. | $\begin{aligned} & 69 x_{4} \\ & 725_{8} \\ & \text { A1pr, } \\ & 18 \end{aligned}$ |  | $3{ }_{8}$ |
| 3,232 | -673 Feb. 28 | 89 June 10 | $51^{14}$ |  |
| 1,641 | 1033 Feb. 11 | 112 Juthe 11 | $85^{1} 4$ | 10914 |
| 2,800 | $6^{63}$ June 29 | $111_{4} \text { Apr. } 15$ |  | 1138 |
| 4,133 | $14^{5}$ \% June 21 | $237 \mathrm{~J} \text { Jat. } 16$ | $12{ }^{7}$ | $26^{14}$ |
| 2205 | 112 Jın. 5 | $\left\lvert\, \begin{array}{lll} 131 & 1 \mathrm{cb}, & 25 \\ 203 & \text { Anr } \end{array}\right.$ |  | 130 |
| 3,300 2,156 | 1218 $621_{2}$ Junly 26 | $\begin{aligned} & 20^{3} A_{8} \text { Apr. } \\ & 73 \\ & 73 \\ & \text { Incli. } 20 \end{aligned}$ | 593 |  |
| 47,184 | 7514 Fels. 13 | $921_{2}$ July 19 | 56 | 81 |
| 80 | 98 Jan. 8 | 105 July 17 | 91 |  |
| 90 | 47 Junc 14 | $521_{2}$ May 8 | $43{ }^{1} 4$ | $60{ }_{4}{ }_{4}$ |
| 15 | 46 Jan, 2\% | 5131 Feb. 25 | 36 | 5934 |
| 38 | 821 ¢ Jıh. 7 | 95 June 5 | 81 | 00 |
| 200 | 13 July | 1034 Fob 25 | 13 | 2.1 |
| 100 | 2934 Feh. | 37 June 15 | $19^{97}$ | 45 |

The latest railroad earnings and the totals from $J_{\text {En }} .1$ to latest dates are given below. The statement includes the gross earnIngs of all railroads from which returns can be obtained, The
columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column.

|  |  |  | $\begin{aligned} & \text {-Jan. } 1 \text { to latest date, } \\ & 1878 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| EARNINGS. |  |  |  |  |
| Atch. Top. \& S. F.June . . . . $\$ 2.51, n 00$ \$185,731 \$1,498,383 \$1,036.6才1 |  |  |  |  |
| t1 |  |  |  |  |
|  |  |  |  |  |
| 111. C. Rap. de N. 181 | 20,313 | 15,966 | 813,844 | 444,614 |
| Buld.c Mont.in N.Mil | 145,754 | 56,430 | 644.491 |  |
| Cairo © St. Louls.Jt | 18,160 | 19,088 | 103,357 |  |
| Cential of Lowa.. |  |  |  |  |
| Central Pacifie...J |  | 232 | 7,883,363 |  |
| Chicago \& Alton..2d w | 112,366 | 91,520 | 2,179.920 | 9,194,467 |
| Chic. Burl. © Q ... May | ,275,516 | 917,447 | 5,520,700 | 4,514,313 |
| hic. Mil. \& St, P. 2 d whe July | 138,000 | 122.032 | 4,54f, 000 | 3,202,842 |
| lev. Mt. V. \& D ..Jnu | 28,295 | 35,196 | 179.126 | 184,660 |
| akota Sonthern. M: | 19.039 | 16,347 | 86,344 |  |
| Denv. \& Pio G...1st w | 23.308 | 15,068 |  |  |
| Detroit \& Milw... Apri | 77,364 |  |  |  |
| Dubuque \&S.City. 1 st w | 13,184 | 12,218 | 499,134 |  |
| Erio | 27,079 | 1,280,881 | 4,699,716 | 4,543,607 |
| 2l. 1I. \& S. Ant.. Mi | 88.05 | 66,478 | 443,975 | 370,331 |
| Grand Rap. ${ }^{\text {E Infl.Ap }}$ | 106,922 | 97,238 |  |  |
| Grand Trunk. Wh.eud.July 6 | 143,574 | 162,511 | 4,493,751 | 4,499,418 |
| Gr't Western. Whk.end.July 5 | 81,819 | 81,22. | 2,283,419 | 2,076,057 |
| Ill. Cent. (Ill.line). June | 406,939 | 3-6,905 | 2,451,671 | 2,174,750 |
| do Iowa lines.June | 115,020 | 95,257 | 148,766 |  |
| Springf. tiv |  |  |  |  |
| Indianap. Bl. \&V.1st w | 18,256 |  | 63:563 |  |
| Int. © Gt. North. . 1st wk July | 15,707 | 18,095 | 598,475 |  |
| Kansas Pacifto.. -1stwk July | (60,5.14 | 68.283 | 1,496,519 | 1,414,32. |
| Loulsv. Cin. \& Lex. Apri | 64,761 | 72,997 | 974.445 |  |
| Lonisville de Nash. May | 393,000 | 384,912 | 2,099,713 | 2,044,109 |
| Mo. Kans, \& Tex | 207,514 | 258,123 | 1,255.760 |  |
| issouri Paciffe..Ap | 331,535 | 332,169 | 1,272,662 |  |
| Mobile \& Ohio.... Ma | 104,231 | 95,401 | 846,093 |  |
| Nashy. Ch.\& St.L. May | 124,837 | 128,647 |  |  |
| Pad. \& Elizabetht. 18 wk July | 7.085 | 5,237 |  |  |
| Paul. \& Memphis. Jmme | 14,329 | 12,611 |  |  |
| nila. \& Erio..... Ma | 238,02.1 | 260,501 | 1,042,628 |  |
| Phila. \& Reading M | 286,015 | 387,329 | 4,171,763 | 5,193,975 |
| St.L.A.ct. H. (hrs) 1 st wh July | 7,310 | 7,354 | 230,573 | 245,845 |
| St. I. Iron Mr. d S. 1 6twkJuly | 68,900 | 73,745 | 1,936,968 | 2,005,885 |
| St. L. K. C. \& No..2d wk July | 56,475 | 56,433 | 1,613,004 | 1,508,888 |
| St. L. \& S. Fran.. -2d wh J'ue | 17,966 | 22.840 | 491,919 |  |
| St. I. de S.E. (St.L.)June ..... | 47,038 | 43,103 | 286,462 |  |
| do (K | 26.767 | 2.l,443 | 160,868 | 141,643 |
| do (Tenlu.).Jı | 13,10.4 | 11,697 | 81,920 | 70,114 |
| St. Paul \& S. City May | 58,131 | 37,827 | 238,379 |  |
| Scioto Valley.....June | 27,576 |  | 117,714 |  |
| Sloux City dest. P-May | 33,215 | 18,108 | 149,810 |  |
| Southerm Minn... May | 81,769 | 36,259 | 320.359 | 172,07\% |
| Tol. 1'eoria \& War. $18 t$ wk July | 19,071 | 14,743 | 632,113 | 513,246 |
| Wabash.... - ....18twkJuly | 65,167 | 62,932 | 2,274.786 | 2,122,0 ${ }^{2}$ |
| Worth'gt'n \& S. F. May. | 10,019 | 1,524 | 36,757 |  |

The Gold Market.-Gold has been a trifle firmer, and sold today at 1001@100s. It may not be improhable that the preminn will rule a little firmer if five-twenty bonds are rapidly called in. On gold loans the borrowing rates to-day were flat to 1 per cent, and the carrying rate I per cent. Silver in London is quoted at 52gd. per oz
The range of gold and clearings and balances were as follows :

|  | Quotations. |  |  |  | Gold Clearings. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Low. | IIIglt | Clos. |  | Gold. | Curreney. |
| July 13.. | $100{ }^{1} 2$ | $100 L_{2}$ | $100{ }^{3}$ | $1001_{2}$ | \$12,060,000 | \$2,363,247 | 2,375,604 |
| $15 . .$ | $100^{2}$ | 10012 | $100{ }^{1}$ | $10012$ | 8,603,000 | 958,500 | $96.1,010$ |
| " 16.. | 10012 | $100{ }_{2}$ | $10058$ | 1005 | 11,300,000 | 1.420,000 | 1,49S,45-1 |
| " 17. | $100^{5}$ | $100{ }^{5}$ | $1005_{8}$ | 100 ${ }^{10058}$ | $13,819.000$ | 2,114,858 | $0,127,933$ |
| " 18.. | 1005 1005 | $100{ }^{1}$ | $0^{05}$ | $100{ }^{58}$ | $11,097,000$ $7,077,000$ | $1,531,081$ 984,500 | $\begin{array}{r} 1,609,310 \\ 990,493 \end{array}$ |
| This weck | 10012 | $1001_{2}$ | 10058 | 1005 |  |  |  |
| Prov. W'k | 1005 | $100^{3}$ | $1005^{\circ}$ | $100{ }^{2}$ | $72,213,000$ | \$1,480,000 | 1,488,356 |
| S'co Jan. 1 | $102{ }^{7}$ | 10018 | $102^{7} 8$ | $100{ }^{5} 8$ |  |  |  |

The following are quotations in gold for varions colns:


 Mox. Doubloons.. 1550 Flue silver bars.. 115 (1) $1151_{2}$ Prus. sily thaters

Cxchange.-Foreign exchange was reduced 1 point on Monday and Tuesday by the leading drawers of sterling bills, and rates remain nominally at the same figures, viz: $4.83 \frac{1}{2}$ for 60 days and $4.86 \frac{1}{2}$ for demand, but actual business is done at a concession of $\frac{1}{8}$ to $\frac{8}{4}$ from these prices. Business is very dull.

In domestic bills the following were rates on New Fork to-day at the nndermentioned cities: Sarannah, buying $\frac{1}{8}$ premiuna, selling $\ddagger$ premium; Charleston, easier, $\frac{1}{8}\left(\frac{1}{6}\right.$ premium; New Orleans, commercial $3-16$, bank $\frac{1}{2}$ premiun ; Chicago, 60 premium; St. Louis, 75 premium; and Boston offered at par.
Quetations for foreigu excliange are as follows:

| July 19. | 60 days. | 3 days. |
| :---: | :---: | :---: |
| Prime hankers' sterlmg bills on Lonion. | $4.83 \bigcirc 4.63{ }^{1}$ | $4.86 \square^{9} 4.86{ }^{1}$ |
| Good bankers' and mrime commercial... | $4.821_{2011.83}$ | $4.85^{14} 404.86$ |
| Good connmevelal | 4.81 (1) ${ }^{\circ}{ }^{\circ}$ | $4.85 \times 4.85$ |
| Docunientary commerci | $4.80{ }^{1}$ 204.8112 | $4.83{ }^{2} 04.84{ }^{1}$ |
| Pads ( ${ }^{\text {a mancs) }}$ | $5.193805 .16^{14}$ | $5.171_{2} 05.143_{8}$ |
| Antwerp (fran | 5.2058 ${ }^{\text {a }} 5.171_{2}$ | $5.171_{2} \bigcirc 5.14 \%^{3}$ |
| Swiss (franes). | $5.19^{3} 80.16^{1}$ | $5.17{ }^{1}$ @ 5.143 |
| Amsterdam (cuil | 40 @ 4018 | $401 \%$ 40\%3 |
| 1 tamburg (relehmarks) | $94580{ }^{5} 8178$ | $95^{1}$ (2) $95^{1}$ |
| Fzankfort (reichmarks) | 94583178 | $9513951 \times$ |
| liremen (reichmarks) | 945808178 | $951_{1} 095{ }^{2}$ |
| Berlin (reichmarks). | 9-1880 1478 | $95^{1}$ ( $5^{1} 5^{1}$ |

Toston Hanks.-The tollowing are the totals of the Boston banks for a series of weeks past:

| 1878. | Loans. | Specie. <br> \$ |  | $8$ | $\pm$ | $\$$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 17. | 125, 114, 000 | 2.890,900 | 6,2:4,200 | 61,5:2,970 | 25,524,600 | 0,8i1,3,5 |
| June $\mathrm{P}^{4}$. | 127.630,600 | 2,67\%,400 | 6.681.810 | 5?,156,100 | 25,372,700 | 39,188,858 |
| July 1. | 128,621,50] | 2.633,500 | $6,+75,100$ | 52, is 300 | 25,(4-4>,400 | 42, 626, 01 |
| duly 8. | 124.849,003 | 2,451,900 | 5,917,800 | 23,25 3,000 | 25, 361,400 | 51,5;9.46: |
| July 15. | $130,{ }^{6} 0^{\circ}, 900$ | 3,488,000 | 5,100,400 | 52,285,800 | 25.339,200 | 47,130,751 |

Now lork Cliy IEanke, -Tho following slatement shows the coudliton of tho Asso:Inted Banks of New Vork City for the weck eadiag at tho commoncemont of buslaess on July 18, 1878 :

| linsk | $\mathrm{Cap}_{3} \mathrm{tal}_{2}$ | Intun alud <br> Diaconuts. | Spocio. | Tonders. | Du, Nesito. | Clicula. How. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now | 3,400,0 | 9.9 , 11,600 | 4,321, 500 | 8110.807 | 10,858,500 | 0,009 |
| Manlintian | $2.150,010$ | 5.3 . 8,201 | 571.40 | 2,itie, 0 | $5,5111 \mathrm{~T} 0$ | ,301 |
| erch. | $3.0 .0,003$ | 0.957,500 | 1,6\% ${ }^{\text {an }}$ | 2,114,40.1 | $8.808,110$ | 10,000 |
| ecl | 20.003 |  | 35360 | 101,100 | 4,5 3,000 | 174,0.0 |
| alo | 2,3,0001 | 3.719,100) | 8.812000 | 961,309 | 8,161.600 | 105,0:0 |
| ner | 1)(1),030 | 7.403 .203 | 962, 110 | 2, hiss, 00 | +6.810, 400 | 1.100 |
| 1'housix | 00,003 | 2,169,030 | 2\%6,000 | 850,000 | 1,955,000 | 0) |
|  | $0 \times 0001$ | 4,800,400 | 85.800 | 3. $2396,0.0$ | 5,803,660 |  |
|  | 100,0,10 | 3,171,00 | Pri, 900 | 210.000 | 1,947 s(x) |  |
| alsor | 60.000 | 1,510,100 | (4i, 20) | 61:300 | 1.278 .000 |  |
| um's | 360100 | 9.5\%\%.500 | 837,00 | 1,942,100 | 9,42d,000 |  |
| erclinuts' | 1.000,030 | 3,46600 | 233,910 | T49, 701 | 8, $40 \pm, 860$ | 10 |
| allntun Nato | 1,5c0,0x | 8,695,700 | 271.00 | 20:400 | 2128,613 |  |
| ilchurs o Dro | 80.00 | 1.331.00 | 92,0n | 206,001 |  | 1,000 |
| Arechanlea ${ }^{\text {e }}$ T | $6{ }^{\circ} 0.00 .1$ | 1,40:.03 | 33,0 ${ }^{\text {n }}$ | 10.0 .0 | 1,053,000 | 15,010) |
| reonwleh | 23),00 | 817.800 | 9,800 | 181.900 | ¢86,60 | 2,700 |
| puther Manu | 600, n00 | 2,158,900 | 87.101 | 602,750 | 2,0192, 100 | 53.600 |
| ventl Wnri | 300,100 | 80:300 | P9.700 | 239.4100 | 432,860 | 8,8,80 |
| ate of N. | F00,000 | 1.51i,503 | 3¢4,510 | 454,303 | 1.7.18.600 | ,000 |
| nerican E | 5,000,000 | 12,265,0.0 | 1,141,0). ${ }^{\text {d }}$ | $1.70{ }^{\text {cos }} 00$ | 9.431,000 | 191.00 |
| mincr | ,000,000 | 16,68 ! 1000 | 1,451,600 | 2,36.9.s.0 | 11.711,100 | 1, $3^{21} 10303$ |
| oad | ,003,000 | 4,801,800 | 31,601 | ¢81,900 | $8.5{ }^{\text {\%4, }} 501$ |  |
|  | ,000,000 | 3.2:8.400 | 219,800 | 511.000 | $2.9 .57,3.0$ |  |
|  | 42: 2001 | 1,8\%4,200 | 23,400 | 702,30 J | 2,033,760 |  |
| Pap | 1,500,100 | 8,231,00.1 | 831,703 | 230.210 | 1,873,800 | 0 |
| hathn | 430, $0^{3} 0$ | 2.6:7,300 | 74.300 | 102,501 | 2,5,1,9. | 03 |
| cople's | 412,303 | 1,225,903 | 34.501 | 288.000 | 1,198,403 |  |
| orth A | , 00,000 | 1,6i18,300 | 112,000 | 318,000 | 1.517.201 |  |
| nove | 1,00,000 | 5,201, 100 | 175,600 | 1.036,303 | 4,812,460 |  |
| + | 500,003 | 1,983,703 | 23,100 | 853, 100 | 1,992,100 |  |
| ctropo | 3,0ur,0.as | 1,201,00] | 372,000 | 3,759.000 | 10,751.000 | 2,086 000 |
|  | 600, 008 | 1,750,400 | 72.800 | 485.000 | 1,831.200 | 215,301 |
| Nasum. | 1,0 in, rivo | 1,941,30) | 41,600 | 238.500 | 1,709,400 | 3,900 |
| Marke | 1,00,007 | 2,40,701 | 81.200 | 427,100 | 1,713900 | 2\%:300 |
| . | 1,000,0 0 | 1.838,903 | 73,3.0 | 232.400 | 70, 507 | 495.100 |
| Shoc and | 1,(00, 10 ) | 3317,033 | 18, 000 | 295,500 | 2,407,600 | 55,300 |
| Corn | 1,001,000 | $3.308,000$ | 88.50 | 233.603 | 1,800,103 | co |
| Contla | 1,250.14.0 | 3.882000 | 41,9]0 | 738,901 | 3,014,100 |  |
| Crien | 303,000 | 1,256,930 | 11,030 | 230,00) | 1,156000 |  |
| Narlne | 401.000 | 2,131,000 | 123,003 | 435,101 | 2,122,0.10 |  |
| Impo | 1,500.010 | 15.2.23.303 | 1,317,400 | $3,720,000$ | 17,4:2,300 | 1,105,500 |
| Park | 2,000,000 | 10,870,700 | 680,900 | 3,615,500 | 13,414,200 |  |
| Mrch. 113 | $500.00)$ | 6:6,970 | 26,200 | 120.900 | 471.10 J |  |
| (itocers' | 305,000 | 510,100 | 5,300 | 163.10J | 502,900 |  |
| Noris | 249.000 | 732,803 | 25,100 | 153,803 | -69,900 |  |
| East ISlve | 251,000 | 713,900 | 66,310 | 153,240 | 6:27,700 |  |
| Manuf'ra' \& Mcr. | 100.000 | 356.700 | 5,000 | 108,610 | 441,800 |  |
| Funth National | 3,5 0,000 | 12,302,:03 | 1,198703 | 2,481,100 | 10,810,400 | 1,049, 10, |
| Central Nitlonal. | 2,093,000 | 6,915,000 |  | 1,611,003 | 6,479,000 | 1,465,000 |
| Second National. | 30,,00 | 2,1330,000 |  | 608.000 | 2.144,000 | $270,0.0$ |
| Ninth Nutloon | 75.1,000 | $3.186,100$ | 142530 | 1,012:900 | 8,307,100 | 54, 4,2:0 |
| First Natio | 500,000 | 6,8 0,7c0 | 683,500 | 2,015,600 | 8,191,0;0 |  |
| Third National | 1,00 $, 0: 0$ | 4,515,600 | 651,100 | 2,101,460 | 5,612,203 | 7:35.300 |
| N. Y. Nist. Exch | 800,1180 | 1,142,100 | 56,400 | 202,301) | 819,109 | 269.300 |
| Bowery Nistlona | 250,003 | 1,002,100 | 14,000 | 255,000 | 884,10J | 223, 009 |
| Co | $2{ }^{20} 0,00$ | 1,081,600 |  | 511,000 | $1,285,301$ | 180,000 |
| GermanAmeric'n | 750,000 | 1,917,200 |  | 381,20J |  |  |

Total .. .....65,435,230 231,120,100 22,045,600 55,556,300 217,411,500 19,522,100
The devintions from returns of previous week are as follows: Lonns.
$\begin{array}{ll}\text { Dec. } \$ 2,305,900 & \text { Net depasits. } \\ \text { Inc. } \\ 1,628,5 i 50 & \text { Circulat }\end{array}$
Inc.. $83,5918: 0$
Dec.
301,500 Legnl tender Inc. $1.950,000$
Tha following are the totals for a series of weeks past




## QUOTATIONS OF STOCKS AND BUNDS IN NEW YORK.

 U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may be.STATE BONDS.

| SEOURITIEs. | Bld. | Ask. | erceritiza. | B1d. | ABk. | 82CO BITIEA. | Bid. | Aak. | gaubitira. | B1d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsoama 51, 1883. .......... | $\begin{aligned} & 43 \\ & 43 \end{aligned}$ |  | Loutalans 68........................ 68, | $\begin{aligned} & 51 \\ & 51 \end{aligned}$ |  | New York State63, Canal Loan, 1878 |  |  |  | 1084 |  |
| do ${ }_{\text {do }}^{\text {do }}$ 6a, 1886. ${ }^{\text {a }}$, 1886........... | $\begin{aligned} & 43 \\ & 43 \end{aligned}$ |  |  | $\begin{aligned} & 51 \\ & 51 \end{aligned}$ | $\ldots$ |  | 113 |  | sonth Carolina 6s.... .... | 4ї | $\cdots$ |
| do 8s, $1883 . \ldots \ldots . .$. | 43 |  | do 7a, Pententlary..... | 51 |  | 69, do conp.. 18 | 118 |  | Jan. \& July............... | 30 30 |  |
| do 88, 11. \% |  |  | do 6a, levee | 51 |  | 68, do losn...18 | $\cdots$ |  | Apriding act, is ¢ 6 i......... | 30 30 |  |
| do 88, Ala, \% Ch. ${ }_{\text {do }}^{\text {do }}$ di | 8 |  |  | 51 | 25 | 68, do do . 1892 |  |  | Lsnd C., 1839, J. \& J..... | 40 |  |
| do 8a of 1893 | 20 |  | do 88, 011910 .......... |  | 25 | 6a, do do |  |  | Land C., 1889, A. \& O.... |  |  |
| Агhaneaa 68, funde | 20 |  | do \%s, congolidated.... | ${ }^{7} 4$ | $\begin{aligned} & 781 / 8 \\ & 77 \end{aligned}$ | vorth Carolla |  | 18 | Non-fnndubie bön |  |  |
| do ?s, L. R. ${ }^{\text {d }}$ | 4 |  | Mchigan 68, :878-59,............ | 1003 |  | d | 15 | .... | Tenneasee 6日 | 36 | 34 |
| do 73, L. R.F. B. \& N. ${ }^{\text {do }}$ | 4 |  | do 68, 1833................. | 108 | .... | N. C. KR......J. | \%0 |  | do 6a, ze |  | 35 |
| do 7a, M18a.O. \& R.R. | 4 |  | do 78, 1890 |  | 101 | do | \% |  | do 6a, new saries. | ${ }_{3} 8$ | 35 |
| do 78, Ark. Ce | ${ }^{4}$ |  | Mlaaonrl 6a, due 1878... | 10114 | 101 | do coup. or do | \% |  | 866 | 20 |  |
| Connecticut 8 a. | 108 |  |  |  |  |  | 91/8 |  | 6a, do 1887 | 20 |  |
| Georgla 68. |  |  | do do lism...... | 10136 |  | do |  |  | 69, consol. bonds....... | 50 |  |
| do 7a, endorsed | 1004 |  | do do 1888...... | 105 |  | ew bonda | 9 |  | 68, ex matured cong..... | 55 | 50 |
| do 7a, gold bonds.... | 10578 |  | do do 1599 or '99. | 106 |  | dor | 9 |  | 6a, consol., 2d aeriea..... |  |  |
| Illnois 66, coupon, 1819... | 100 |  | Aaylum or Un., dus | 10 |  | pectal dox, Cl | ${ }_{2}^{2}$ |  | D. of Columbla $5.658,192$. | 831 | $\begin{aligned} & 431 \\ & 83 \end{aligned}$ |
| do Warloan. | 100 100 |  | Funding, due 1834-5..036..... | 103314 |  | do Class | $\stackrel{\square}{10}$ | 3 | do amall..... |  |  |
| Kentacky 68..... ......... | 100 |  | Han. do st. Joa., do 1897...... | 1034 |  | Oh10 68, $1881 . . .$. | 104 | ... | do reglatered |  | $8 \ddot{4}$ |

## Rair road stocks

 Central Pacific. cleve. Col. Cin. pre $1 . . . . .$.
Cleve. © Plttaburg, gaa Col. Culc. \& 1. Cent Harlem \& Cuica......
Mlag nrikanga日 \& Texas. N. I. New Haven \& Hart
 Renvelaer do saratoga Renme Watertown \& Og.
Rt. Lowa Alton \& T. H. do
Bellevilles do So. Mut,pref
s.
 Urro Haute s ind'polia..
Jited N..... \&C..... Hitecelons Stocks. Am. District Telegraph. American Conal.... Cumberland Coal \& Iroan. Maryland Coal.... Pennaylvanla Coal........
Sprag Mountaln Coai... Ontorio silver Mining... (Stock Exchanga Prices. Bar.C. 12 \& North gar. 1 . 5 si. Chase, o Uhlo bis, lat in.... Calcago A Alton 1 at mort. Jollet \& Chicago,ist ma.
La. Mo. lst me, gnar.


 do Dock \& imp. bond Ch.Mn.* St.P. Aet mented




RAILROAD AND


$$
\begin{aligned}
& \text { Paciac Rallroada- } \\
& \text { Central Pacide bold bonda. } \\
& \text { do San Jonqnin brarch }
\end{aligned}
$$

## 





## NEW YORK LOCAL SECURITIES.



## Inuestinents <br> AND <br> STATE, CITY AND CORPORATION FINANCES.

The lnvestors' Suprlement fo published on the last Saturday of each month, and furnished to all regular subscribers ol the Chronicle. No slagle copieb of the Supplement are sold at the office, as only a sufficient number is printed to supply regular cubscribers. One number of the Supplement, however, is bound exp with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Manchester \& Lawrence Railroad.

(For the year ending March 31, 1878.)
The ennual report says that no importaut changes bave occurrel in the affare of the company and the condition of the property during the past year.
balance gitet maroh 31, 1878.
Liubuities.
Capital stock.
Liubuties.
Nat a payable
Dividende anpai

## Total

$\qquad$
Assets.
The followidg statement showa the property of the corporation as it appeare apon the books of the treaaner
Consiraction.
\$1,000.000
Eleokraph line.
New car account
t, $\underset{\text { Virmont }}{\text { Central }}$
Concord, Manchester \& Lawrexce Räilroad
Cask.
Mount Wabiington Mailroad ecrlp
ancook Valley Rillroad
North Weare Railtodd.
Total. . $\qquad$
The directors remark of this statement: "As our financia interests in the last three items are not yet definitely determined, we prefer to represent them by ciphers, as they stood in our last report, not wishing our stockholders to lose sirht of them, because from them originate many of the points which have so long been in controversy between ourselves aud the Concord Railroad directors. These mattere have, to a large extent, been recently verbally agreed upon, but as yet not gone so far as to change any securities in the hands of our treasurer or to authorize the direc tors to make any change in the statementa of our liabllities and assets. This must stlll awalt the adjustment of items in each of the several acconnts, about which yuestione have arieen thal can be very easily settled by slight mutual concessions, fully justified by a desire to agree, which, we believe, governs both parties.'

RECEIPTS AND EXPENDITURES.
The following statement from the books of the corporation exbibits the earniugs and expenses on the lne of the road on account of the connecting roads, together with the sums pald us by the Concord road on account of the use made of our joint property, and from other sources in which this road has an interest in common with that corporation.

RECEIPTY AND EXPENSES.


## Expensea.

Making the net carninga for the year
From which two dividenda have t een paid of five per cent cach
Leaving a balance of net earninge of
कrich has been added to our account of income and expense. tonnage and passenger statistics.
The statiatics of the freight and pnssenger business of the Manchester \& Lawrence liailroad for the year endicg March 31, 1873, were as follows:
The number of tons of merchandise transported were:

## Number of tons upward <br> Namber of tons dowuward

Total..
-equivalent to 777,239 tons one mile, a, decrease f........... 43,515.792 of $17,628,507$ tons, equal to 413,980 tons one mile, which last year principally from thy upper roads.

The whole number of passengers carried during the jear was follows:

Local.
Namber of Carried
Paasengers.
ram Buater siaine Reilirosa.
From Eastarn Railinad Raliroad
20 Eastern Raliroad.
To and from apper roada
From Naabaa \& Rocheater Rallroad

## To:al.

 15,61411,428
. 115.872

- 20decrease from last year of 4,829 passengers, but an increase of mileage in their transportation of 286,892 miles.


## Chesapeake \& Delaware Camal.

(For the year endirig May 31, 1878.)

## 'I'be annual report furnishes the following:

The reverue frcm tolls for the year ending May 31, 1878, amcunts to.. 816 , f50 Falacce on hand May $31,18 i 7$.

| $7,0,59$ |
| :--- |
| 61,50 |

$\overline{\$ 238,240}$
The expenditures for the same period have been as follows:
For materiala, repaira, wagea, taxea, zalariea, reuta. Purchase of real eatate ...ring the year ending May 3 ........................................
$\$ 60,910$ from revenue of the past yerr.
For U. S. taxea in dispule since 5.201
2,201

## Total expenditures. <br> Add in'erest on funded debt. <br> Add drawbacka and overcharges

Balance in Treanarer'a handa May 31, 1878 .................... ............ $\$ 191,895$
The condition of the contingent fund is as followa:
Securities on hand May 31, $18 \% 3$.
$\$ 114,700$
9,234

## $\overline{\$ 173,934}$

While this statement shows a decrease of revenue from tolls for th year just ended, as compared with the revenue of the previons year, smounting to $\$ 18,267$, it also shows a decreaso of expenses of $\$ 30,870$. This reduction of expenses has been eff.cted without endangering the safety of the canal.
The company has no floaing debt-all charges having been met and fully paid. "It is confidently believed thats by continued economy and a wise reduction of expenses in the management of our affarrs, our financial condition will hereafter materially improve."
oenerar balance gheet, may 31, 1879.
$C r$.
Capital atock acconnt-composed of old, new and united atocks..
82,078,038 Stock scrip account-being bslanes of scilp beld by stockhnlacers ät
thi date nneonverted into atock, part of elock dividerds dectared. Mortgage loan-dne in $188{ }^{\circ}$.
$1,993,7=0$
\$1,072,463
Dr.
Cost of canal-Tbis inclujes all payme ct made for consirnction,
repairing and condoeting the company'6 works 10 May 81,1878 .
The account being charged wilh a iliterest, dividend + and laxes
paid, atd credited with tollis received, rents on real eatate, Interest Contingent fand acconnt-in vealmente, $\& \circ$
Dividend fund account.-Stock and ferip of the ches peake \& Delü-
ware Canal Co, after deductirg atock dividend of 18 is from the
atuck held by the Canal Co. and sock issacd from canceled or con-
verted loan purchased to this dock issacd from cunceled or con-

## or 18.9.9.

$175,5 \% 5$
Reai gage loan of iha company
$26, C 2!$
47,345
the States of Delaware and Maryland
\$4,072,963

## Vicksburg \& Meridian Railroad.

(For the year onding Fcbruary 28, 1878.)
The annual report shows the results of the year's business as follows:
Receipts.
Net earnings.

## \$123,364

-showing an increase of $\$ 18,743$ earnings and an 1 icrease of expenditure of only $\$ 1,209$, notwithstandiog that $\$ 13,584$ more were experded than the year previous for new rails.
The President eays: "We feel eatisfied that the business of the company has feached its minimum, and that, with our improved connections becoming more valuable each year, aud the fact that the property of the company is being maintained, we have a future before us that gives promise of better. thinge than we have been able to predict for several years past." Nothing is sald in regard to prospects for interest paymente.

The T'ressurer's report for the year gives the following:
There have been $\$ 20,722$ of preferred stock issued during the year, which makes a total issue of $\$ 1,036,378$. The tonnage dues on the river extension ammanted to $\$ 7,926$, being an amount Bnfficient to pay the interest and about $\$ 2,500$ of the principal, which on Ftb . 28 was but little over $\$ 5,000$. The floating debt on the 28th Fel. was as follows:
RIlla pasable, ontatandtug Feb. 28, 1877
bills payable, isuued durtag patat afcal year
Bills paid durlag past facal year ..................... ................

Dne hilla 1 saned for wage
Dus on open account and pay rolls............................................................. 10,488
From which shonld be deduct.d., amonnt paid on jud................... $\$ \$ 9,593$
From which shonld be deduct.d, amount paid on judgaenta, account
Total amount of floatlag debt Fob, 23, 1829
$\qquad$

In bills payable, outstanding, are included $\$ 39,000$ issued in purchase of the river lading, the payment of which was expected to be met by eale of certain lots in the city of Vicksburg,
set aside for that purpose.

|  |  |
| :---: | :---: |
|  | 8190,423 |
| 1.eas due by agonta and cot ductore | 4,6) |
| Earninga de and recelpis from forulgo roada | - 10\%:11 |
| Chargos recelvod frum agents | - ${ }^{\text {a }}$. 137 |
| sandry balmaces. |  |
| Milla payahle, ise inca | 5,116 |
| Minarectuabe. collcet | 26 |
| interopl accomat. | H2, |
| Lnnal moid |  |
| Rents and wartago fr | 10,2:2] |
| Balance Felb. 29, 1875............ ..... | 0, |
|  | \$c5i.273 |
|  |  |
| Raliroad cspenditnree-Condnating eraspor | 74,267 |
| Nerv Jocturo jvus. |  |
| Malutenance ol way | 9.1.4.43 |
| Nuw ratt.......... |  |
| Masnt-nanco of carg | ${ }_{2} \mathbf{6} 635-313.830$ |
| Chnsgea alvanced to azents .... |  |
| Padd forelgo reaja | 40,975 |
| Coutingeot exaensee |  |
| Genorsi anlarles | 12,2:8 |
| Thxascounts | $78 .(56$ |
| Bils payabie, paid | $5.8 \times 2$ |
| Interest, dieconnt and e | 8,533 |
| iteal cstate parchased. | 120 |
| Extonston tonnage dnes | 7,926 |
| Cash from land eaca (Grsy and Kennedy moricago), | .. 1,657 |
| Interest on rounded den |  |
| Exiension to Mls.js.jppl , iv |  |
| Fraoklin Bank of Keutucky, settlement ut judgna | 11.861 |
| Wm. Mecutchen, ju | 2.00 |
| c : Fehruary 28, 1877. | .... 14,812 |

## Sonthern Minnesota.

## (For the year ending Dec. 31, 1877.)

The report for the year ending December 31 says that the equipment coneists of 14 eogines, 3 paesenger, 3 combinstion and 3 mail and express cara, 197 box, 83 flat and coal and 9 caboose cara, 1 thol and 1 pile-driver car.
The land department reports sales for the year of 721 acres for $\$ 5519$, leaving 154,408 scres unsold.
The work of the year was as follows:


|  | 1877. | 18:6. |
| :---: | :---: | :---: |
| Frelght. | * 559,187 | \$5t1,903 |
| Pasaengera | 98,330 | 90,543 |
| Mall and expre Miscollapeons | 15,81 10,801 | 13,927 |
| Toty | 8688.163 | \$488.811 |
| xpenseg | 390,496 | 413,197 |
| Net earnings. | \$296,266 | \$223,64.3 |

Earnings for the first half of the year were lisht, owing to the grasshoppers and poor crops, but in the latter half they increased very largely, especialiy in the last four months.

The income account was as lollows:
Balance, Decomber 31, 1876
Net carijoge.
Loss and galn.



.. | $\$ 96,249$ |
| :---: |

oterost on mor.gage debt..

## Balance, December 31, 18it...

The floating liabilities at the close of the year were $\$ 05,511$; floaling assets, $\$ 87,420$; balance of arsets, $\$ 21,919$.
Unusual expenditures were made for renewals and repairs. There were 3.12 miles of track laid with steel and $8 \cdot 53$ miles with iron rails, and 131,755 new tirs put in, A new iron bridge, $13 \pm$ feet long, was built to replace a wooden one, 1,910 feet of pile bridging renowed, and other bridges repaired. There were 22.5 feet of trestle filled in, and otber necespary work done. Some 3,000 feet new sidinge were laid sand 3,925 feet nnnecessary sid. iogs ssken up. Several dépats and stock yards were built and C.8 miles new fecce put up.

## GENERAT INVESTIMENT NEWS.

Alabama Great Sonthern.-In London, the praspectns of the issne of first mortgace bonds was sent out, inviting applications for an lesue of $\$ 815,000$ by this company (lately the Alabama \& Chattanooga) of elx per cent first mortgage bonds, at the price of fl80 per bond, including the first coupon, which is payable on 1st of January nest. The company has been re organized under
a foreclosnre and asio, and registered under Its new titie. The a foreclosnre and asle, and registered under Its new titio. The
total amount of the bouds, of which the present issue forms a portion, ls $\$ 1,750,000$; cf these, $\$ 385,000(£ 67,000)$ have been ap. plied in America on account of purclase-money, liens and reconstruction ; $\$ 60,000(£ 120,000)$ are held by the Farmers' Loan \& Trust Company, ss a deposit until tho outstanding smounts of the liabilities counected with the purchase are discharged; and the whole will be issued hereslter, as required.

Atantle Misslaslupl \& Ohfo.-A member of the lioglipls re-organization committee objects to the plan whllcla has been proposed, for two princlpal reasoos. Firat, that thls re-arganization acheme taken away from the bondholder his former securllien, leaver him whibout any, and ensblea those whompy work tho rcheme to stop payment of interest without belng llable to be calied to account. Second, that the "purchaning committee la a permanent and Irresponsible bolly, formed for the nurpore of exercising absoluts and never-ending control over the railrowt and its management, and it la so protccted by certain clansen io the sclseme that it cannot be interfered with, not even if It ruins the line and rendors payment of interent hopelese."
The reson for thle is that the re organization ocheme in article 4 trkes away from the bondholdere the right of foreclosure in cafe of de'sult in payment of Interest.
IIo anys it is not a nufficient snswer to those otjections to say the "purchasing committee" consists of honorable men who will not take undue advautage of the peculiar position they lave created for themselves. Bondholdera, as men of business, ought nat to be asked to rely upon character alone.
Ihaltinore di Ohlo.-The board of publle works of the State of Maryland have received in sotilement frompthe Baltimoru \& Ohio Rallroad Company $\$ 100,510$, belng the amount of sil clajmas for taxes on the gross receipts. Also the sum of $\$ 36.000$ in bonds and $\$ 370$ in cash, in compromise of the State's clalms arising out of the former one-fifth passenger. receipt tax on tbe Washington Branch from April, 1872, and the five semi-annoal five per cent cividends to December 31, 18\%. The bonds are of the denomination of $\$ 1,000$ each, 6 per cent, running ten years. These paymea's are in accordance with the terms of the act passed at the last session of the Legislatnre, and since accepted at $a$ weetling of the stockholders of the company.
Jiarlington \& Missourl Rlver In Nelraska.-Statement of earninge for the month ending May 31, 1878, and for the Jear 1876, compared with the corresponding time last year:


Chesapeako o 0hlo.-A circular was lesued early this month by Mr. C. P. Huntington, Preaident of the new company, on taking possession of the railroad, stating that tho Chesap?ake \& Obio Railroad Comnany having been reorganized under the name of the Chearpeake \& Obio Railway Company, ha, as President, assumed control of its affairs. Mr. A. S. Hatch is First VicePresident, with office in the city of New York. Wiliiam C. Wickhan is Second Vice-President, with office in the city of Richmond, Va.
In the Richmond Circuit Conrt, July 9, a dacree was entered ordering the distribution of $\$ 159,712$, part of the proceeds of the sale of this rosd, among persons entitled to interest on Virginla Central bonds having liens prior to the Chesapeske \& Ohio first mortgage.
Cincinuati Sonlhern.-The stockbolders of the Cincinnati Southern Railway Company voted unanimously, on the 10ib instant, to authorize the directors to increase the capital stock to $\$ 2,500,000$, and to contract for due completion of the road to Chattanooga. Bids for completion of the road have been received by the trustees in Cincinasti. The lowest bid for completing the railroad, including forty-six bridges and trestles of iron, was $\$ 1,600,630$, and the highest was $\$ 2,011,442$; for the work, including thirty-four iron bridges and trestles, and twelve monden bridges, the lowest bid was $\$ 1,671,905$, and the highest $\$ 1,985$, 445 ; fer the third plan, which involved the construction of eight iron bridges and trestles, and twenty-eight wooden bridges and treatles, the lowest bid was $\$ 1,500,902$, and the higheat $\$ 1,840,597$.
Denver \& Rio Grande.-The Denver Newos of Jnly 12, says: "Yesterday morning the first decision of the Judges of the United States Circnit Court, in the railroad controversy pending between the Denver \& Rio Grando lailrond Company and the Aichison Topeka \& Santa Fe road, was delivered by Judge Moses Hsllett. The cornplainant (Denver \& Rio Grande) has since amended the bill filed at the time of the injunction, making new sllega'ions which strengthen its case. 'This was demarred to and the bill as amended is admitted by the demurrer and filed by the defendants to be trne. The allegations now made in the bill make a case that mast be met by the delendants by an snswer and proofs. The Court, therefore, overrules the demarrer; and allows defendants to answer and put the parties upon prools in the case. The demnrrer having been overruled, the defendants (Atchison Topeka \& Santa Fe) will have to file their answer, and proceed to take testimony preparatory to having the case come up for final hearing, and for snch decree as the Court deems equitable and just. Meantime, no order bas been ande affecting the injunctions beretofores granted in the several cases, and the suit remains as at first insticuted."
Detrolt \& M1lwanke.--The parchasing cammittee bas far:nished the following atatement of the bonds filed with them, and which have assented to the terms of the arrangement enterect Into between the Iandon commiltee of bondholders and the Great Western of Canads Company:

The total of firat mortgage bonda ts
Balance not assented
Total of aecond mortgage honds.
Bajarce not assented
Total of conpon bo
Balance nut aseented
Total of bouds.

2,500,000 2,340,250 \$159,750 | 1,000,000 |
| :--- |
| 947,500 | $\$ 52.500$ 1,003,640 $\$ 88,720$ 4.506,640 4,201,670

$\$ 300,970$
Indiana North \& Sonth. -Suit was begun in the United States Court, at Indianapelis, July 8, by the Union Trust Company of New York, trusterg of the mortgage bonds of this railroad, which is actually built for twelve miles, from Attica to Veedersburg, to foreclosea mortgage of which $\$ 480,000$ in bonds were issued.

Loulsville $\&$ Nasliville.-The following is a condensed statement of earningsand expenses for eleven months of the respective fiscal years, commencing wlth July 1 in 1875, 1876 and 187\%;


Missouri Pacific-An order of coutt has been granted in New Yerk, transferring the $\$ 1,500,000$ given to'secure the bondholders of the Missouri Pacific Railread from the hands of the Trustees, the National Trust Company, to the Central Trust Company of Now York.

Montclair \& Greenwood Lake.-A meeting of the boadholders of the. Montclair \& U'reenwood Lake Railroad was held this week at the office of the President, Cyrus W. Field. Mr. Field atated that he represented $\$ 157,000$ of the first and $\$ 141,000$ of the second mortgage bonds. There was much wrangling between the representatives of firat and second mortgage bends. Finally, a committee was appointed, conaisting of Messrs. Cyrus W. Field, A. S. Hewitt and Morris K. Jesup, for first mortgage bondholders, and, for the second mortgage bondhoiders, Messrs. B. C. Baker, A. W. Benson, W. C. Sheldon, Egbert Starr, IV. L. Raymond and Daniel M, Chauncey.
A meeting of the second mortgage bondholders and stockholders of the resd wss held directly afterward in the Coal and Iron Exclasige. There was much excited talking, and at last the committee were inatructud to print any plan that micht be agreed to, and suhmit it to the bendholders before calling them together.

Pacillc Mail. -The Pacific Mail Steamship Company has qiven notice to the Union Pacific Rsilroad Company ubat in sisty dsys from August 1 the contract for freight and passengers between the tro companies will be canceled. This contract, made about two years ago, provided that the steamships were to decline all light freight by demanding high rates, the consideration being that if the vessels did not fill on each voyage within 600 tons of their capaclty, the Union Pacific Railroad Company was to make up the difference. Another feature of the contract was that the Pacific Mail were to keep up a bigh rate of passenger tariffs, the considerstion leing that they were to receive $\$ 5$ liead-money for every passenger carried by the railroad. Each month the ialifosd company would presents statement of the number of passengers carried, accompanied by a check for the smount due. The Pacific Mail directors had co other information than that furnished by the U. P. Company. PresidentPark, of the Panama Railroad Company, has stated that the Union Pacific and Central Pacific Companits owed the Panama Railroad and Pacific Mail Steamship Company, jointly, over $\$ 200,000$, and that all attempts to secure a settlement had failed. The directors, therefore, decided to take advantage of a section in the contract which provides that either company can cancel it on giving sixty days' notice.
Plitsburg City Bonds.-The proposition at Pittsburg to refund so much of the delt of that city as is in litigation, and on whlch interest is now stopped, continues to be pressed with much earnestness by the Ccmmercial Gazette of that clty. The Gazette says:
"The most difficult question of all will be to fix upon a rate of interest for the compromise bonds. The holders of tho present indebtedness, being under no legal ohligation to surreoder their bonds, may be tempted to insist upon a high rate, under the belfef that, with the courts on the one side, and public sentiment on the otber, they can enferce their demand. This would prove a serious blunder, and result in nothing but loss on botls sides, What, then, should be the amount of interest? A comimunication in the Philadelphia Ledeer of Tuesday contains an expression of the feeling of one bondhelder at least. He says he holds $\$ 5,000$ of 7 per cent a venue bonds, for which lie paid a premium of 1 per cent, and he will accept a new compromise bond paying 6 per cent semi-annually. 'This course,' he adds 'would be frit better than to to spend more time and money in litigation.' Now, it sbould be borne in mind, in the outset, that the refunding precess is necessarily expersive. We learned this fact in compromising the railroad indebteduess of Allegheny county, the aggregate cost of which was about one per cent. It will be apparent, therefore, that the city would gain but little, if anything, in refundiog a 7 per cent deht at 6 per cent. If no better terma can be had, the effort may as well be abandoned at once. When the mait+ r comes to be examined carefully, and when the bondholders fully understand the situation-when they welgh the advantages of an amicable settlement, prompt payment and
ample security for the future, against the law's delay, the cost of litigation and the risks which attend the enfercement of claims before courts and juries-they will be fully satisfied to accept 5 per cent."

Richmond Frederickslourg \& Potomac Rallroad.-At a meeting of stockholders, held in Richmond, a resolution effered by Mr. Biddle, of Philadelphia, substituting for therailroad connections between Quantico and Washington the Potomac steamLoats, whs adopted by a large arajority. Subsequently, a meeting of the Virginia steckhelders of the road was held, and a resolntion adopted that, in riew of the substitntion referred to being unfavorable for the intereats of the company, a committee of nine be appointed to supply every stockholder with the history of the novement from its inception to its consummation, together with all the facts and documents bearing on the subject.

The following resolution was unsnimously ajopted
TThat a subcommittes be requested to bring the interest of this State io this company, in co-operation with the State proxy before the Board of Public Works, and invite the united action of that board with the private stockholdera in Virginia in resistance to what is deemed to be the illegal and unjust subordination of the property and interests of this company to the profit of the Potomas Steamboat Company, and to cooperato with the State in any legal proceediogs that the Board of Public Works may inaugurate."

St. Paul \& Paciflc.-Our Amsterdam correapondent writes, under date of June 28, that the committee of the St. Peul \& Pacific Railroad and Red River \& Manitoba Railroad announces that the certificates whoss holders agreed to the arrangement of 8th February will be paid in Dutch money, after deduction of costs.
Fer each $\$ 1,000$ - Branch line

$$
\begin{aligned}
& \text { Consolidated loan.... } \\
& \text { Main line............... } \\
& \text { 18f9 losu. } \\
& \text { Vincent \& Brainerd. } \\
& \text { ver \& Manttoba sasre }
\end{aligned}
$$

For each Red River \& Manttoba eniare.
The fractions of $\$ 1,60$ bonde pro rata
From the 1sr of July the quotations of the certificates which agreed were to be "ex dividend."
Toledo P'eoria \& Warsaw.-A. L. Hopkins, receiver of the Toledo Peoria \& Warsaw Railroad Company, has filed his report for the months of May and June, which is in Lriof as follows

Balance on hand May 2
Recelpts for May
Recejpta for Juno
recelpte.

Total.
DIsdursements.
For May.
Balance on hand
$\frac{\$ 315.701}{\$ 23,414}$
Wabaslı, - Ao amebled complaint in the suir of David J. Tysen against the Wabash Railway Company wss filed in the United States Circuit Court at Indianapolis on Monday. The amended bill, as condensed in the American Exchange, recites the making of the several mertgagee which are prior liens ou the property they cover. The default in the payment of interest on these bnnds is set forth, sad also the refussl of the company to pay any interest to the holders of these bonds, excrpt upou their fuzding certain of their coupons, and accapting scrip certiticates. The foreclosure preceediugs are referred to, and it is charged that if Solon Humphreys und James R. Jessup, the trustees named in the mortgage of the Great Western Railroad Company of 1850, and Isaac II. Knox and James R. Jessup, the trustees named in the mertgage of the Toledo Wabsals \& Western Rail. read Company, laad asked for the payment of their respective mortgages out of the proceeds of the sale of the property, as they ought to have done, such a decree would have been entered and the bondholdere would have been protected. The complain snts ask that they bo removed from their office as trustees, as a necessary and proper protection to the rights of the bondholders. The complamantsask that the TVabash Rail way Company, George Griswold, Alexander M. White, IIenry H. Worden, Joha T Terry, James R. Jessup, John N. A. Griswold, Lacien Tilton, Solon Humphreye, Isaac H. linox and George I. Seney be made defendants to the suit, and be required to answer the amended bill of complaint. The bill prays for an account to be taken of the amount due on the mortgsges mentioned, and that the defendants be required to pay such sum, as shall belfound to be due, within a short time; in defrult of which the property shall be decreed to be sold. The Court is also asked to decree that the equipment benjs held by the complainants shall be consldered ss secured by the consolidated_mortgage, and that a recelver of the read shall be appointed.

Wiluington Columbia \& Angitsta.-A meeting of the first mortgage hond holders was held at Baltimore, and the report of the expert employed by the company last April was submitted. He gives estimates of expenditures vecessury for putting the road in good order, nlich iuclude $\$ 113,598$ for ralls and $\$ 25,203$ for trestle work. The revenues from local tonnage amounted to \$201, 936 for 1876.7 , as compared with $\$ 196904$ tor 1875.0, \$228,657 for $1874-5$, $\$ 294,069$ fcr 1873.4 and $\$ 353,358$ for 1872.3. The capital stock of the road was $\$ 300,000$, the first mortgage bonds amounted to $\$ 3,200,000$, and the income bonds to $\$ 829,988$. The disbursements from 1870 to 1876 largely exceeded the earnings of the road, but for $18.6-\%$ and $187 \%$ ihe earnings were a few thousand dollars in excess of expenditures. The bondholders appointed B. F. Newcomer, Jehn S. Gilman, Capt. F. Clark, Thos. C. Jenkins and Mr. Tompkins a committee to sesist the trusteos of the road under the morigage to secure a decree fur the sale of the road.

## The Commertial dimes.

## COMMERCLAL EPITOME.

Hhidat N1out. July 19, 1878.
A "heated tarm" of great severity and untsaally protracted Las prevalled throughout the Weatera and Northweatern States the past week, causing the loss of many lives aad the suspension of all but the most urgedt out-door business. In tho paet two days the neaboard has also suffured much from the high temperature, affecting trade to some extont. Tho progress of openlug busiasss for the season has, thorefore, been delayed, but prospecta continuo gand, and little seems to bo nsaded but the retura of moro endursblo weather.
lilo coffee was quiet untll yesierday, whan at a decline of ac. per 1b., to 151 @1618. for fair to prime cargoes, there were sales of 10,400 bags, reduclag tho stock in first hands at this point to 78,141 baga. 1 ice bas ruled firm, and 2,000 bags langoon sold at 3 @ 3 c., gold, in bond. Molasses is without change, at 34 @34 $4 \frac{1}{2}$ c. for 50 test Cuba muscovado. Sugars have favored buyers, and fair to good refining Caba quoted at $7 \frac{1}{8}$ © $7 \frac{8}{8} \mathrm{c}$., with only a moder ate hasiness. 1Refiaed also ensicr, at 9? for standard crushed. The movement lu raws has been as follows:

|  | Il hids. | Box | Ba | M |
| :---: | :---: | :---: | :---: | :---: |
| Recelpis ainco July 1, 16:8.. | ${ }_{35}^{29,639}$ |  | 181.767 | 1.6593 |
| Stock July 17, 15T¢ | 69,025 | 11,663 | 154,252 | . 625 |
| Stuck July 18, 1877 | 17,577 | 21,066 | 263,483 | 2,254 |

There was some Improvemsut in pork, but recently weakness Tras developad, and late sales of futures include mess for August at $\$ 1010$, nad for September at $\$ 1020 \times 1030$, with October offered at $\$ 1040$. Lard has also favored buyers of late, though hlgher enrly in the week ; prime Western reached \$7 $20 @ 722 \frac{1}{8}$ for spot and Jaly, \$722@ @ 25 for August, and $\$ 730$ for Sep. tember. Bacon and cat meats are nearly nominal, but at the Weat 3,000 boxes half-and-hall bacon sold at $\$ 582 \frac{1}{2}$. Beef and beef hams quiet. Cheese has been fairly active at about steady prices, and butter shows a slight improrement, with diminished supplies. T'allow has declined to 678c. for prime. Stearine unsettled ai $8 \frac{8}{4}$ ch9c. for prime to cholce.
Kentucky tobacco has been in good demand, and the sales of the week ars 1,000 hhds., of which 100 for hame consumption and 900 for export. Prices are rather dearer, and lugs are quotad at $2 \frac{1}{2} @ 5 c$.; leaf, $5 \frac{1}{2} @ 14 c$. Seed leaf has been in fair requeat, and the salcs of the week are 1,018 cases, including 1,000 cases Peansylvania, crop of $18 \%$, at a pripate price; other sales were as follows: 100 cases sundries, 6 to 1 jc .; 100 cases, $18{ }^{\prime} \mathrm{t}^{\prime}$ crop, Pennsylvadia, 13 to 15c.; 50 cases, 1877 crop, New England, seconds, $10 \frac{1}{2}$ c.; 75 cases, 1876 crop, Connecticut, 10 to 12 c .; 80 cases, 1876 crop, Ohio, 5 to $153 . ; 113$ cases, 1877 crop, Ohio, 7 c. Also 50 bales Havada, 80c, @1 15 .

There has been much weakness and depression In the rates for ocesn berth room. This was especislly noticeable in grain shipmeats. Chartersalso have shown some weakness, but the actusl declines have been slight. Late engagements and charters in. clode: Orain to Liverpool, by steam, 0@6 $\frac{1}{2}$ d. per bushel ; flour, 2』. 3d.@28. 0d. per barrel ; bacon, 278. 0d.@30s. per ton; cheese, 37 s . GU.@45s ; butter, in refrigerators, 1250. ; cotton, $\frac{1}{4}$ d. per lb.; grain to l.ondon, by ateam, 69@7d.; flour, 2s. BJ.; grain to Hull,
 tol, by ateam, Casd.; do. to Bremen, by sail, $7 \frac{7}{8} d$. ; do. to Antwerp, by steam, $01 \times 9 \frac{1}{3}$ d.; grain to Cork, for orders, 53.9 J .@6s. per qr., latter rate for vessels to arrive; do. to Rotterdam, 6s.; do. to Bayonae, 63.; do. to Lisbon, in ship's bags, 161c. gold; crade petroleum to Bordenux, 4s. 5d.; refined do. to the Baltic, 5s. 3d, @5s. $\frac{4}{7} \frac{1}{2}$. ; do. to Hambarg, 4s. 3d.; do. to Cork for orders, 4s. 9d. @5s., as to ports; do. to Riga, 5s.; naphtha to London, 49. 6d. To-day, rates were steadier; graia to liverpool, by steam, $0 \frac{1}{2} @ 6$ d. do. to Glargow, by steam, '7d.; do. to Avonmouth, by steam, 6at.; do. to Havre, 5s. 9d. per qr.; do. to Cork, for orders, $6 s, 1 \frac{1}{2} d . ;$ do. to Antwerp, 5s. 9d.; refined petroleum to the Mediterranesn and Trleate, 53. 33.; do. to Naples, 4s. 9d.

The business in naval atores bas been rather limited and of little importance; the finer grades of rosia have met with the most athention, lower grades beiog neglected and quoted barely steady at $\$ 1421 @ \$ 147 \frac{1}{2}$ for common to good straiped ; spirlts turpentino at oae time sold at 28c., bat latterly most business was effected at an lmprovement to 2812. There has been quite a liberal busineas effected in petroleum, but at lower prices, and the particulars givea have consequently been more or less of an indefinite nature. Crude, in bulk, quoted at $6 \frac{1}{2} c . ;$ retined, in bbls., at $10 \frac{1}{3} c$. asked for August delivery. Ingot copper was about stendy at $16 @ 1 G \frac{1}{3} \mathrm{c}$ for Lake, with $100,000 \mathrm{lbs}$ sold. Whiskey dull
at $\$ 10$ it.

## OOTTON.

Friday, P. M., July 10, 1878.
Tue Movement of the Chos, as linlicnted by our telegrams from the South to-night, is giren below. For the week ending this ovening (July 19), thic total recelpes lave rached 3.783 males, against 5,287 bales last week, 5,919 bales the previous week, und 6,870 bales three weeks since, making the total receipts since the lst of Septembor, 1877, 4,252,333 bules, against $3,452,8: 38$ hales for the same periol of $1476-7$, showing an locreaso since Sept. 1, $187 \%$, of $209,49,5$ bales. The details of the recelpts for thals week (ns per telegraph) and for the corresponding weeks of five jrovious years are as follows:

| Jecelyts this w'k at | 1878. | 1877. | 18.6. | 1875. | 1874. |
| :--- | :--- | :--- | :--- | :--- | :--- | Nuw Orleans........ $736-1,249-2,234-409-1,458$ Mobtto.

Charlesten
l'ert lieyal, so..... 8avannath
Galveston
Iadianola, \&e........ Temicsace, \&c....... Florlda.
Nurtu Cabollan.....
Norfolk.
City Polnt, \&e.
Total thls wecls
Total slnce Scpt. 1. $4,252,333 / 3,952,838,4,075,817 \overline{3,470,283} 3,788,357$
The exports for the week ending this evening reach o total of 6,000 bales, of which 5,776 were to Great Britain, 224 to France, and none to rest of the Continent, while the stocks as made up this evening are now 123,001 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Wook July 19. | Exported to- |  |  | Total this Weck. | 8aume Week 1877. | sтоск. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | 1878. | 1877. |
| N. Orl'ne | 4,126 |  |  | 4,126 | 5,913 | 15,612 | ¢0,375 |
| stolito.. |  |  |  |  |  | 806 | 6,970 |
| Charl't'u |  |  |  |  |  | 520 | 3,181 |
| 8avan'h. |  |  |  |  |  | 1,353 | 2,002 |
| Oalv't'n- |  |  |  |  |  | 2,511 | 10,471 |
| N. Youk. | 1,325 | 224 |  | 1,549 | 3,306 | 03,202 | 108,980 |
| Norfolls-0 |  |  |  |  |  | 1,497 | 3,258 |
| Other* .. | 325 |  |  | 325 | 1,374 | 12,500 | 29,000 |
| Tot. this week.. | 5,776 | 224 |  | 6,000 | 10,593 | 123,001 | 204,237 |
| Tot.aince <br> Sent. 1. | 2123.651 | 497,525 | 673,044 | 3300,220 | 2991.691 |  |  |

Scpt. 1. $2123.651 / 497,525,670,04413300,220.2991 .691$
The exports chis week uil
In addition to above exports, our telegrnms to-night also give us the following amounts of cotton on shipbord, not cleared, at the porty named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street

| July 19, AT- | On Shipboard, not cloarcd-lor |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France. | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Coastwise. | Total. |  |
| Now Or | 4,250 | 100 | Nonc. | 2,500 | 6,850 | ,000 |
| Moblle. | None. | None. | None. | None. | None. | 80 |
| Savannah | Nonc. | None, | None. | 100 | 100 | 1,25 |
| Galveston | Nonc. | None. | None. | None. | Nonc. | 2,511 |
| New Yor | 1,650 | None. | Nonc. | Nonc. | *2,500 | 90,7 |
|  |  |  |  |  |  |  |

"Ineluded lin thes amount there are y 50 halos at l'resses for forclgn ports, the destination of which we cannot learn.

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 4,593 bales, while the stocks to-night are 76,236 bales less than they were at this time a year ago. The following is our usunl table showing the movement of cotton at all the ports from Sept. 1 to July 12, the latest mail dates:

| Ponts. | $\begin{gathered} \text { RECEIPTS SINCE } \\ \text { sEIT. } 1 . \\ \hline \end{gathered}$ |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | GreatBritain. | France. | $\begin{array}{\|c\|} \text { Other } \\ \text { Forcign } \\ \hline \end{array}$ | Tetal. |  |
|  | 1877. | 1876. |  |  |  |  |  |
| Orl | 1367,632 | 1177,021 |  | 325 | 30.1.580 | 1441,085 | 21,038 |
| Mobile | 412,243 | 356,895 | 106,381 | 26,146 | 31,566 | 161,093 | 1,253 |
| Char ${ }^{\text {n }}$ | 457,750 | 469,327 | 131,935 | 70,355 | 103,584 | 303,874 | 346 |
| Sar'h | 536.053 | 475,449 | 176.247 | 30,351 | 138,748 | 351,316 | 1,202 |
| c | 445,759 | 500,368 | 186,172 | 26,971 | 11,291 | 224,434 | 2,938 |
| N. Y | 143,401 | 120,990 | 320,119 | 9,217 | 47,308 | 376,641 | 102,206 |
| Florda | 14,28.1 | 20,379 |  |  |  |  |  |
| N. C | 143,129 | 128,730 | 35,007 | 1,780 | 19,890 | 56,677 | 73 |
| Nor ${ }^{\text {ck }} \mathrm{k}^{*}$ | 506,777 | 550,936 | 156,687 | 1,075 | 2,929 | 160,691 | 2,000 |
|  | 161,523 | 140,007 | 194,228 |  | 18,148 | 213,376 | 15,500 |
|  | 42.48,551 |  | 2117,875 | 497,301 | 1 | 32 | 146,556 |
|  |  |  |  |  |  |  | 221,010 |

## Last yr....... .....3949,162 2101,179448,331 t29.589 2981.098 221,610

 - Unacr lie head or charleston 18 incuaded Port ioyal se. undor tho bead or Polnt. \&e.The
Thise
These mnil returns do not correspond precisely with tho total of the telegraplric figures, because in preparing them it is always necessary to incorpornte every correction made at the ports.

The market for cotton on the spot has been more active，at firm prices，but down to tho close of last Wednesday＇s business there was no quotable advance．The demand was mainly for home consumption；but there was also some business for export，and more doing for speculation，the latter promoted by the rapid reduction of stacks on hand，which fell on Wednesday below 100,000 bales at this point，with only 42,000 bales at all the other ports．Yesterday，there was a nominal advance of $1-16 \mathrm{c}$ ．，to $11 \frac{1}{2} \mathrm{c}$ ． for middling uplands，but there was less doing for home con－ sumption．To－day，the market was firm at yesterday＇s advance， with a renewal of activity on spinners＇account．Tle speculation in futures las been fitful and the course of prices quite irregular； yet，in the aggregate，there has been more doing and ligher prices made．On Saturday，there was some decline in the quota－ tions for this crop，and a moderate advance for the next．On Monday，July alone exhibited weakness，but there was only a slight and partial advance in the other months．On Tuesday， the market was at times quite buoyant，and the close was at a considerable advance for July and August，but the next crop was only 3＠5 points higher．Wednesday opened with a general im－ provement，but，except for this crop，there was no adrance at the close．I＇hursday，the opening was stronger，but the speculation was mainly in August contracts，and the early improvement was scon lost，under the very favorable weather reports received by the Cotton Exchange from the South．The Liverpool market has sent a pretty strong report throughoat the week，and we sym－ pathized pretty closely with its variations．The report of the Agricultural Bureau for June was made public on Tuesday and Wednesday，and was more favorable to crop prospects than was generally expected，and，accompanied as it was with the resigna－ tion of the former statistician of the Burean，it was generally ignored；and yet it had finally some effect in checking the upward conrse of values，especially as the later weather reports were exceptionally good．To－day，August was dearer and active，with a pretty fair business in September and October，at about steady prices，but the later months were neglected and weak．The changes of the week are as follows：Advances of 1－16c．for spots， 15 points for transferable orders and Jnly， 12 points for August， and 3＠5 points for the next crop．

The total sales for forward delivery for the week are 184,900 bales，including－free on board．For immediate delivery the total sales foot up this week 7,421 bales，including 188 for export， 6,318 for consumption and $88 y$ for speculation．Of the above，－bales were to arrive．The following tables show the official quotations and sales for each day of the past week：

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Saturday，July 13， to Friday，July 19.} \& UPLANDS． \& \multicolumn{2}{|l|}{ALABAMA．} \& \multicolumn{2}{|l|}{N．ORLEN8} \& \multicolumn{2}{|l|}{texas．} <br>
\hline \& Mon \& sa \& Mon \& Sat． \& Mon \& a sat． \& Mon． <br>
\hline \multicolumn{8}{|l|}{} <br>
\hline d Ordinary ．．． $10^{7}$ \& \& 107 \& \& 102 \& \& \& <br>
\hline Strict Good Orid．${ }^{\text {a }}$ 10 \& $10^{7}$ \& $10^{7}$ \& 10 \& \& \& \& <br>
\hline Low Middling．．．． $111_{8}^{8}$ \& $11{ }^{3}$ \& $1{ }^{1}$ \& 111 \& $11^{1}+$ \& $11{ }^{1} 4$ \& 11 \& <br>
\hline Strict Low Mid．．．．${ }^{11515}$ \& $11{ }^{18}$ \& ${ }_{15} 1515$ \& ${ }^{115} 18$ \& $11^{16}$ \& 1176 \& 11710 \& ${ }^{117}{ }_{18}$ <br>
\hline  \& 111 \& ${ }_{11}^{113^{16}}$ \& ${ }_{1113_{16}}^{18}$ \& ${ }_{1}^{1196}$ \& 1115 \& \& <br>
\hline Striet Good Midi．．． $121^{16}$ \& \& 12 \& \& \& \& \& <br>
\hline Middling Fair．．．．． 12 \& \& 125 \& 12 \& 124 \& 123 \& 123 \& 1234 <br>
\hline Fair．．．．．．．．．．．．．．． $133^{3}$ \& 13 \& 133 \& 113 \& $13^{12}$ \& 1312 \& $13^{12}$ \& $131{ }^{1}$ <br>
\hline Tues \& Wed \& Tues \& Wed \& Tnes \& Wed \& Tues \& w <br>
\hline \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{} \& \multirow[t]{9}{*}{} \& \& \& \& <br>
\hline \& \& \& \& ${ }_{101}^{911}{ }_{18}$ \& ${ }_{101}^{1018}$ \& ${ }_{101}^{91816}$ \& ${ }_{101}{ }^{16}$ <br>
\hline \& \& \& \& \& ${ }_{11}^{109} 18$ \& ${ }_{11}^{10^{9}}{ }^{16}$ \& \multirow[t]{2}{*}{${ }_{1091}^{10} 1$} <br>
\hline \& \& \& \& \& \multirow[b]{2}{*}{11} \& \multirow[t]{2}{*}{${ }_{111}{ }^{1}$} \& <br>
\hline \& \& \& \& 11716 \& \& \& 1114
11718 <br>
\hline \& \& \& \& ${ }_{11198}{ }^{18}$ \& ${ }_{1111^{18}}^{10^{1}}$ \& 11916 \& <br>
\hline \& \& \& \& \multicolumn{2}{|l|}{} \& 111518 \& \multirow[t]{2}{*}{${ }_{121}^{1115}{ }^{16}$} <br>
\hline \& \& \& \& \multirow[b]{2}{*}{13} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 124_{1}^{124} \\
& 123_{1} \\
& 132_{2}
\end{aligned}
$$} \& \multirow[t]{2}{*}{} \& <br>
\hline \& \& \& \& \& \& \& $$
\begin{gathered}
124_{1}^{2} \\
13{ }^{1} 2
\end{gathered}
$$ <br>
\hline Th． \& Fri． \& Th． \& Fri． \& \& \& \& Fr <br>
\hline \multicolumn{8}{|l|}{} <br>
\hline rict Orimary ${ }^{\text {od Ordinaly }} 10$ \& $10^{1}$ \& \multirow[t]{2}{*}{${ }_{1}^{101015}$} \& \multirow[t]{2}{*}{10 10} \& $$
\begin{aligned}
& 93_{4} \\
& 101_{8} \\
& 10_{8}
\end{aligned}
$$ \& \multirow[t]{2}{*}{$11^{1088}$} \& \multirow[t]{2}{*}{${ }^{1058}$} \& $$
\begin{array}{r}
93_{4} \\
101_{8}
\end{array}
$$ <br>
\hline riet Good Ord．．． $1_{1015}{ }^{\text {a }}$ \& \multirow[t]{2}{*}{$113^{16}$} \& \& \& \& \& \& <br>
\hline ow Middling．．．．． $113_{18}$ \& \& $1{ }^{1015}$ \& 101516 \& ${ }_{115}^{16}$ \& 11116 \& ${ }_{1111_{16} 16}$ \& $111^{16}$ <br>
\hline Strict Low \& \multirow[t]{2}{*}{11138} \& \multirow[t]{2}{*}{11316
118
112} \& \multirow[t]{2}{*}{11.316
118
$111_{2}$

118} \& \multirow[t]{2}{*}{（112} \& \multirow[t]{2}{*}{$1{ }^{1115}$} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 11 L_{3}^{2} \\
& 110
\end{aligned}
$$} \& \multirow[t]{2}{*}{（1212} <br>

\hline idding \& \& \& \& \& \& \& <br>
\hline  \& \multirow[t]{2}{*}{${ }_{12}^{11}{ }^{12}$} \& 117 \& ${ }_{1178} 1$ \& 12. \& ${ }_{12}^{1158}$ \&  \& ${ }_{12}^{12}$ <br>
\hline \multicolumn{8}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline \& \& \& \& \& \& \& <br>
\hline \multicolumn{2}{|l|}{STAINED．} \& \multicolumn{2}{|l|}{Sat．Mon} \& ＇Tues｜ \& Wed \& Th． \& Erl． <br>

\hline \multicolumn{2}{|l|}{\multirow[t]{4}{*}{| Good Ordinary |
| :--- |
| Striet Good Ordinary |
| Iow Mldalling．．． |
| Middliug． |}} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[

$$
\begin{gathered}
9716 \\
910 \\
107_{16} \\
11 \\
11
\end{gathered}
$$

\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[

\left\{$$
\begin{array}{l}
97_{16} \\
9^{16}{ }_{16} \\
{ }^{107} 116 \\
11
\end{array}
$$\right.

\]} \& \multirow[t]{4}{*}{\[

\left\{$$
\begin{array}{l}
91_{2} \\
10 \\
101_{2} \\
111_{16}
\end{array}
$$\right.

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 9{ }^{91_{2}} \\
& 10 \\
& 101_{2} \\
& 111_{16}
\end{aligned}
$$
\]} <br>

\hline \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& <br>
\hline \& \multicolumn{7}{|l|}{MAREET AND SALES．} <br>
\hline \multirow[b]{2}{*}{spot marieet
Closed．} \& \multicolumn{5}{|l|}{SALES OF brot and transit．} \& \multicolumn{2}{|r|}{UTURES．} <br>

\hline \& \multicolumn{5}{|l|}{$$
\begin{array}{l|l|l|l|l|}
\hline \text { Ex- } & \text { Con- } & \text { 8pec- } & \text { Tran- } \\
\text { port. } & \text { smp } & \text { ul't'n } & \text { Bit. } & \text { Total. }
\end{array}
$$} \& Sales． \& Deliv eries． <br>

\hline \multirow[t]{2}{*}{| SAt Dill． |
| :--- |
| Mon Dull，easy |} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 398 \\
& 689 \\
& 622
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{$\ldots$} \& \multirow[b]{2}{*}{$\ldots$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 398 \\
& 689
\end{aligned}
$$
\]} \& 30，200 \& 00 <br>

\hline \& \& \& \& \& \& \& <br>
\hline Tues．Qniet \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{1，676} \& \multirow[t]{2}{*}{43,000
40,000} \& \multirow[t]{2}{*}{400} <br>

\hline Wed．Fir \& \multirow[t]{2}{*}{1881} \& \multirow[t]{2}{*}{1，293} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 190 \\
& 493
\end{aligned}
$$} \& \& \& \& <br>

\hline Thures ${ }^{\text {s }}$ \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{1，393} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 30,300 \\
& 15,700
\end{aligned}
$$} \& \multirow[t]{2}{*}{100} <br>

\hline \& \multicolumn{2}{|r|}{2，446} \& $$
\begin{aligned}
& 493 \\
& 200
\end{aligned}
$$ \& \& \& \& <br>

\hline Total \& \multicolumn{2}{|l|}{1886，343} \& 888 \& ．．．．｜ \& 7，42．1 \& 184，900 \& 1，800 <br>
\hline
\end{tabular}

For forward delivery，the sales have reached during the week 181,000 bales（all middifing or on the basis of middling），atd the following is a statement of the alles and prices：

 900
For A prl1
20．
$50 . \ldots . . .11-128$
$100 \ldots . . . .1128$
-800


The following exchanges have been made during the week：

The following will slow the closing prices bid for future delivery，and the tone of the market at three o＇clock P．M．，ow the several dates named


The Visible Supply of Cotton，as made up by cable aud telegraph，is as follows．The Continental stocks are the fignres． 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 Thursday evening；hence，to make the totals the complete figures for to－night（July 19），we add the item of exports from the United States，including in it the exports of exports from
Friday only：

| Stock at Liverpeol． | $\begin{aligned} & 1878 . \\ & 709.000 \end{aligned}$ | $\begin{gathered} 1877 . \\ 958,000 \end{gathered}$ | $\begin{gathered} 1876 . \\ 993.000 \end{gathered}$ | $\begin{gathered} 1875 \ldots \\ 1,036,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London．． | 11，750 | 37，000 | 46，500 | 105，500 |
| Total Grent Britain stocls ． | 720，750 | 905，000 | 1，039，500 | 1，141，500 |
| Stack at Ifavre． | 186，750 | 209，750 | 170，000 | 180.000 |
| Stock at Marscilles． | 6，000 | 7，500 | 8，000 | 8，500 |
| Stock at Barcelona． | 31，000 | 70，000 | 83，500 | 70，000 |
| Stack at IIamburg． | 7，000 | 17，750 | 13，250 | 13，500 |
| Stock at Bremen． | 41，750 | 73，750 | 59，750 | 41，200 |
| Stock at Amsterdam． | 51，000 | 47，500 | 63，500 | 39， 2 迷 |
| Stock at Rotterdam． | 9，750 | 11，500 | 15，250 | 10，000 |
| Stock at Autwerp． | 6，500 | 7，750 | 18，250 | 4，700 |
| Stock at other contl＇ntal ports． | 24，000 | 15，750 | 22，000 | 16，000 |

Total continental ports．．．．$\overline{366,750} \overline{461,250} \overline{453,500} \overline{383,250}$
Total Euronean stocks．．．．$\overline{1,087,500} \overline{1,456,250} \overline{1,493,000} \overline{1,524,7,00}$ India cotton afleat for Europe． $251,000 \quad 339,000 \quad 403,000 \quad 569,000$ $\begin{array}{lllll}\text { Amer＇n cotton aflont for Eur＇pe } & 77,000 & 135,000 & 142,000 & 101,000\end{array}$
 Stock in U．S．interior horts．

8,547
4,000
30，198
Total risible supply．bales．1，566，018 2，174，902 2，314，457 $2,377,510$ Of the alove，the totals of Americau and other deseriptions are as follows：
American－

|  | 566，00 | 618，00 | 571.0 |  |
| :---: | :---: | :---: | :---: | :---: |
| Cont |  | 377，000 |  |  |
| American afloat | 77，000 | 138，000 | 142，000 | 101. |
| United States | 128，001 | 201，237 | 217，253 | 136，5． |
| Unt | 8.547 | 15.415 | 30，193 | 12 |
| United States e | 4，000 | 2，000 |  |  | United States exports to－day．

Total Ameriean．．．．．．bale
East Iưlan，Brazil，cc．－


Total East India，de．
Total Americau．
Total visilble supply．
Price Mid．Uplo，Liveriool

ese iggres indicate a decrense in the cotton in sight to－night decrea， 804 bales as compared with the same date of 1877，a decrease of． 748,409 bales as compared with the corresponding da
of 1876 ，and a decrease of $811,46:$ bales as compared with 1875 ．

At tur intemon lones the movement-that is the receipts and shipments for the week, and storks to-night, and for tho corresplending week of $187 \%$ is set out $\ln$ detail in the following sitalement:


2nar, al..

| Whek ending July 10, '78. |  |  | Week oudink July 20, '77. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| teeeepts | shipm'ts | Stoek. | Recetpts | Shipm'ts | stock. |
| 35.1 | $5: 13$ | 2,112 | 206 | 980 | 1.310 |
| 41 11 11 | 1.19 77 | 408 | 50 | 31 <br> 29 <br> 8 | 2,010 679 |
| 699 | 145 | 1,040 | 23 | 69 | 786 |
| 2, 26 | 496 | 5 586 | 0.14 | 450 | \%320 |
| 4,38 | 1,877 | 2,5168 | 631 <br> 211 <br> 1 |  | 8,818 1,592 |
| 1,030 | 2,830 | 8,547 | 1,257 | 1,920 | 15,415 |
| 10 | 10 | 10 <br> 30 | $\ldots$ | $\cdots$ | 123 |
| i 3 | 178 | \% | 100 | \%ig | 189 |
| 71 | 87 | 5 | 93 | 76 | 551 |
| $2{ }^{7}$ | 5 | +59 | ... | 86 | 190 |
| 1\%2 | (i) | 971 | i8i | $18 \frac{1}{1}$ | 1,5is |
| 119 | $8 \cdot$ | 971 | 181 | 18! | 1,54981 |
| 42 | $8: 3$ | 317 |  |  | 202 |
| 301 812 | 884\% | 1.74.5 | 1,517 | 448 1,375 | 3,126 <br> 6,194 |
| 1.528 | 2,225 | 6,947 | 2,085 | 2,440 | 12,564 |
| 2,558 | 5,055 | 15.194 | 3.3421 | 4,360 | 27,970 |

The above totals show that the old interior stocks have secrersect during the woek 1,400 hales, and are to-night 6,88 bales legs than at the same period last year. The reccipts at the same towas haro been 2.37 bales less than the same week last je2r.

Rrcetipt from the Phantations.-Referring to our remarks fin a previous issuo for an explanation of this tabie, we now bring the figures down one week later, closing to-night:
receitets from plantations.

| $\begin{aligned} & \text { Week } \\ & \text { exdirg- } \end{aligned}$ | Reccip:s at the Ports. |  |  | Stock at Inter'r Ports |  |  | Recepts from Plantine |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1576. | 1575 | 1378. | $18 \% 6$. | 1877. | $18 \% 8$. | 1876. | 1877. | 1 188. |
| 3xy 3 | 25.062 | 16,560 | 31,196 | 115, 176 | 117,534 | i5,530 | :0,232 | 7,0:0 | 17,604 |
| 10. | 26,411. | 17.309 | 24,25 | 106.331 | 97,696 | 63,7\% | 17,666 | 7,171 | 14,4:2 |
| 15. | 19.993 | 16,288 | 20,797 | 09,966 | 86,976 | 56,433 | 13,650 | 4,96¢ | 10,260 |
| 21. | 16 Ss0 | 12,14i | 19,i32 | 92,916 | 19,009 | 48,303 | 9,2:0 | 4.70 | 9.864 |
| 31. | 13,81) | 9,869 | 18,220 | 80,711 | 6i,786 | 39, 2 2 | 8,05 |  | 10,940 |
| Jane 7 | 10,436 | 9,390 | 12.380 | 82,569 | 57,503 | 31,154 | 5,314 |  | 7.5:0 |
| - 11 | 8,44 | 8,526 | 11,2:3! | 78.034 | 52,154 | 29,315 | 1,923 | 3,1i1 | 6,392 |
| - 21. | 10.493 | $8 \cdot 93$ | 10,721 | 67.12 | 45,769 | 23,237 | 2,1531 | 2,141 | 4,093 |
| - 23. | 8.55 | 6,519 | 8, $\mathbf{S T}^{1}$ | 61,0:8 | 85,811 | 21,24, | 1,425 |  | 4.832 |
| Juiy 5 | 8,661 | C, 102 | 5,919, | 57,863 | 32.07 | 19,453 | 5,41: | 2,368 | 4,381 |
| * 18. | 6,005 | 4.414 | 5,2.7 | 33, 3 36 | 23,997 | 18,033 | 1,876 | 1,321 | 3,645 |
|  | 5.012 | 3,6 6 | 3.722 | 49,5;2 | 27,979 | 15,494 | 858 | 2,658 | 1,243 |
| Totel. 1 | 180.233! | 119,116 | 180,42\! |  |  |  | 83,904 | 35,911 | 96.073 |

This statement shows us that although tbe receipts at the ports the past week were 3,782 bales, the retual from plantations were only 1,243 bales, the balance being drawn from stocks at Ehe interior ports. Last year the receipts from the plantations for the same week were 2,653 bales, and for 1876 they were 888 bales.

Weather Reports by Telegrapit.-There has been a very decided change for the better in all of the rainy district this week, though there have been light showers at Galveston on two dars l'icking has begun in the lower counties of Texas, and a aew bale of cotton was received at (ialveston on Wednesday, proving that the crop in that section is unusually carly, as our reports lave all aloag shown. In the Atlatic States the progress making appears to continue satisfactory.
Galdeston, Texas.-We have had showers on two days this reek, the rainfall reaching ninety-five huadredths of in inch. No additional scrinus damage has been done, but dry weather is badly needed. Pickiag las begun, and the first bale was received here last Wedneslay. Average thermometer 80, highest 95 and lowest $\boldsymbol{\%} 8$.
Indianola, Texas. - There lias been a sprinkle here on one day, Gat the remainder of the woek has been dry, hot and favorable. There is less fear of caterpillats in consequesee. l'icking is begiauing. Averago thermaneter 87 , highest 96 and lowest 78 . The rainfall has reached three liundredths of an iuch.
Corsicana, Texas.-The weather has been warm and dry throughont the week, and erop accounts are more favorable. tiood progress is being made in clearing the fields of weeds. Thie thermometer has ranged from 73 to 101 , averagiag 83 .
Dallias, Texces. - It hus been warm and dry here all the week. Crop accounts are more faverable, and good progress is being made in clearing the fieds of weeds; but some sections are still gzessy aad aro needing work and dry weather badly. The thermometer has averaged 81 , tho highest being 100 and the owest 74.
Brenham, Texas. - It has rained here on two days, light showers, the rainfall reaching thirty lundredths of an inch. The rain was comparatively harmless, yet dry weather is needed. Southward, caterpiliars have cortainly appeared, though tho injury di)ae has as yet been very limited-in fact, none. The fields are being cleared of weeds, and with continued dry weather the prospect will he excellent. Average thermonteter 87 , higliest 98 and lowest 79.

Neto Orleans, louisiunt.-It has rained ou four days of thes Wark, the ralnfall reaching fifty-seven hundredths of an lnch. The thermometer has averaged 82.
Shreveport, Ionisiant.- The weather during the week has been dry and hot, and favoruble to the early devrlopment of the crop. 1'rospects are more encouraging. There aro no signs of worns. Average thermometer 87, highest 96 and lowest 78.
Fieksburg, Misaissippi.-The thermoneter has averaged 84 durlng the week, the highest being 98 and tho lowest 74. We lave had no rainfall.

Columbus, Mississippi.-Telegram not received.
Little Rock, Arkirnams.-The weather during tho week has been clear and hot, and crop reports are in conseduence much mons farorable. "Ihe thermometer has ranged from 73 to 93, averaging 84.

Fiskville, Tennessee-It has rained hero on ono day this week, the rainfull reaching one inch and seventy-four hundredths. The thermoneter has averaged 85 , with an extreme range of 76 and 94.

Memphis, Tennessec.-The weathor has been warm and dry all the week, and crop accounts are more favorable. Good progress is being made in ctearing the fields of grass. Average thermometer $8{ }^{4}$, highest 97 and lowest 78.

Mobile, Alaliamce. We have had varm, dry weather during the week. 'He crop is devoloping promisingly, and the cotton plant looks strong and healthy, but there are some complaints. 'the bottom crop will be poor. Caterpillars have certainly appeared, though the injury done is as yet limited. Average thermonetor $85^{\circ}$, highest 9 S and lowest 74 .
Montgomery, Alabama.- It has rained on two days of the week just closed, the rainfall reaching forty-six huadredths of an inch. The thermometer has averaged 94 , the highest point touched laving been 97 and the lowest 73.
Selma, Alabama.-ihe weather during the week has been warm'and dry, rain having fallen on only one day. Accounts from the interior are conflicting. We hear rumors of the appearance of caterpillars, but think them of very little importance. Average thermaneter 84. The raiafall has been twelve liundredths of an inch.
Madison, Illoridr. - We have had rain on three days, the rainfall reaching thirty-five hundredths of an inch. The thermometer has averaged 86 during the week, with an extreme range of 90 and 82. The bottom crop is safe and very abundant.
Macon, Georgia.- It has rained on one day this week. The thermometer has averaged 85 , the highest being 98 and the lowest 66. The crop is developing promisingly.
Columbus, Georgit.-Rain has fallen on one day this yveek (five hundredths of an inch), but not eaough to do much good. C'aterpillars have certainly appeared, though the injury done is as yet limited. The erop is developing promisingly. the thermometer has averaged 81.
Sulannah, Georgia. - We have had rain on four days, the rainfall reaching oue juch and fifty-three handredths, but the rest of the week has been pleasant. The themometer has ranged from 74 to 95 , a veraging 8 ?

Augusta, Georgia.-The weather the past week has been extremely hot. It has rained lightly on two days, the rainfall reaching forty-seven hundredths of an inch. The crop is developing promisingly and acceunts are good. Average thermometer 80, highest $10 \pm$ and lowest 72.

Charleston, South Carolina.-It has beon showery three days of the week, the rainfall reaching six inches and twenty-four hundredths. The thermometer has averaged 82 , the highest being 03 and the lowest 78.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 18. 1878. We give last year's figures (July 10, 1877) for comparison:

July 18, '78. July 19, '77.
New Orieans.......Below high-water mark
Memphls.................... Nashyille..............Above dow-water mark.
 Vleksburg.
New Orleans reported below high-water mark of 187 until Sept. 9, 1874, when the zero of gaige was changed to high-water mark of April 15 and 16,1874, which is 6-10thes of a foot above 1871, or 16 feet above low-water mark at that poiat.
Comifarative Purt Receipts and Daily Crof Movement.A comparison of the port movemeat by weeks is not accurate, as the weeks ia different years do not end on the same day of the moatb. We have consequently added to our other standing tables a daily and moathly statement, that the reader may constantly have before him the data for seeing the exact relative movemeat for the years named. First we give the receints at eich port each day of the week ending to-night.
rort receipts from satuaday, july 13, '78, to fridat. juliy 19,'78.

| $\begin{aligned} & \text { D'ys } \\ & \text { ot } \\ & \text { we'k'k } \end{aligned}$ | $\begin{gathered} \text { Now } \\ \text { or- } \\ \text { leans. } \end{gathered}$ | $\begin{gathered} \text { Mo- } \\ \text { bilo. } \end{gathered}$ | $\begin{aligned} & \text { Char- } \\ & \text { leston. } \end{aligned}$ | $\begin{aligned} & \text { Saran- } \\ & \text { nah. } \end{aligned}$ | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk. | $\begin{gathered} \text { WII- } \\ \text { mlug- } \\ \text { ton. } \end{gathered}$ | Ast | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 107 | 25 | 36 | 107 | 26 |  | 2 |  | 346 |
| Mon | 124 | 50 | 27 | 150 | 71 | 129 | 2 | 28 | 83. |
| Tues | 2.15 | 22 | 97 | 60 | 19 | 4 | 1 | 115 | 563 |
| Wed | 103 | 16 | G. | 198 | 135 | 137 |  | 240 | 703 |
| Thut | 78 | 51 | 54 | 101 | 27 | 70 | 24 | 208 | 613 |
| Fri. | 79 | 56 | . 182 | 44 | 18 | 231 | 5 | 18 | 63:3 |
| Tot't | 736 | 220 | 460 | 660 | 296 | 590 | 57 | 763 | 3,782 |

The movement each month since Sept. 1 has been as follows:

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1876. | 1875. | 1874. | 1873. | 1872. |
| Eept'mb'r | 98,491 | 236,868 | 169,077 | 134,376 | 115,255 | 184,744 |
| October. | 578,533 | 675,260 | 610,316 | 536,968 | 355,323 | 44,003 |
| Novemb'r | 822,493 | 901,392 | 740,116 | 676,295 | 576,103 | 530,153 |
| Decemb'r | 900,119 | 787,769 | 821,177 | 759,036 | 811,668 | 524,975 |
| Jannary | 689,610 | 500,680 | 637,067 | 444,052 | 702,168 | 569,430 |
| February. | 472,054 | 449,686 | 479,801 | 383,324 | 482,688 | 462,552 |
| Mareh. | 340,525 | 182,937 | 300,128 | 251,433 | 332,703 | 309,307 |
| April | 197,965 | 100,194 | 163,593 | 133,598 | 173,986 | 218,879 |
| May. | 96,314 | 68,939 | 92,600 | 81,780 | 127,346 | 173,693 |
|  | 42,142 | 36,030 | 42,234 | 56,010 | 59,501 | 72,602 |
| Tot. Je. 30 | 4,238,246 | 3,939,755 | 4,056,109 | 3,456,872 | 3,736,741 | 3,490,338 |
| Perc'tage receipts | f tot. port June 30.. | 97.56 | 96.78 | 98.85 | 98.22 | 95:59 |

This statement shows that up to July 1 the receipts at the porta this year were 298,491 bales more than in 1876 and 182,137 bales more than at the same time in 1875. By adding to the above totals to July 1 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.

|  | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. | 1872-73. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Je.30. | 4,238,246 | 3,939,755 | 4,056,109 | 3,456,872 | 3,736,741 | 3,490,338 |
| July 1.... | 948 | E. | 1,073 | 486 | 1,456 | 3,684 |
| " $2 . .$. | 970 | 1,541 | S. | 543 | 806 | 3,851 |
| " 3... | 1,176 | 1,864 | 2,518 | 650 | 1,315 | -3,572 |
| " 4.... | 761 | 848 | 1,009 | S. | 726 | -3,890 |
| " 5. | 1,163 | 367 | 2,067 | 668 | S. | 2,272 |
| " 6. | 840 | 914 | 961 | 780 | 3,201 | 8. |
| " 7.... | 8. | 819 | 1,184 | 656 | 1,259 | 4,539 |
| * 8... | 930 | 8. | 452 | 3,045 | 1,505 | 4,248 |
| " 9.. | 1,013 | 815 | s. | 679 | 1,006 | 2,931 |
| " 10.. | 796 | 798 | 1,128 | 872 | 1,782 | 3,183 |
| " 11.... | 674 | 634 | 694 | $\varepsilon$. | 1,323 | 3,074 |
| " 12.. | 1,034 | 479 | 1,485 | 465 | s. | 2,665 |
| " 13. | 346 | 726 | 629 | 439 | 1,731 | S. |
| [ 14. | 8. | 758 | 1,282 | 1,205 | 1,042 | 3,962 |
| " $15 .$. | 834 | S. | 978 | 325 | 1,507 | 2,274 |
| - $16 .$. | 563 | 364 | S. | 653 | 1,187 | 3,619 |
| " 17.... | 793 | 572 | 1,468 | 237 | 1,527 | 2,201 |
| " 18.... | 613 | 839 | 1,247 | 8. | 1,181 | 3,6.19 |
| 19. | 633 | 415 | 1,094 | 489 | 8. | 2,948 |

Total .... $\overline{4,252,333} \overline{3,952,538} \overline{4,075,378} \overline{3,469,064} \overline{3,759,325} \overline{3,546,900}$ Fercentage of total
port reeelpts.
This statement shows that the receipts since Sepr. 1 up to to-night are now 209,795 bales more than they were to the same day of the month in 1877, and 176,955 bales more than they were to the same day of the month in 1876. We add to the last table the percentages of total port receipts which had been received July 19 in each of the years named.

Georgia Agricultural Report for June.-We are in receipt this week of the report for June of Mr. Janes, Commis_ sioner of Agriculture for Georgia. Each succeeding year he is making lis reports more complete and useful. They are the most helpful publications we have ever received with regard to any portion of the South. This one states that the scason has been generally farorable for cotton, though too wet in some counties, and as a result of the rain, appreliensions of rust are felt; furthermore, that the crop is from one to two weeks earlier than usual. The statement of condition, \&c., in each section, he gives as follows:

| Secrions. | Condition and prospect eompared to an avcrage. | Condition and prospect c3mpared to this time last year. | Average <br> date of <br> first <br> bloom. |
| :---: | :---: | :---: | :---: |
| North Georgir | 163 | 103 | June 20 |
| Middle Georgt | 107 | 112 | June 6 |
| Sonthwest Georg: | 108 | 114 | May 28 |
| East Georgia...... | 103 | 109 | Jane 1 |
| Sontheast Georgla. | 109 | 111 | Mny 29 |
| Gencral average | 103 | 110 |  |

This shows a condition 5 per cent above the general average, and 10 per cent above and one to two weeks earlier than lest year. Onr acreage report showed an increase over last year of at least 5 per cent in acreage and 10 per cent in fertilizers. From, these figures the reader can easily make out what kind of a crop we may look for from Georgia, according to the present promise.

Compared with last year there is at least 5 per cent increased acreage, 10 per cent improved condition, besides being one to two weeks earlier, and 10 per cent increase in fertilizers. This is a combination of favorable features very seldom secured. We may add that in our own opinion the crop in South Caroliua is very similarly sitnated.

The close of Mr. Janes' report is as follows:
"In this connection, it is interesting to note the dates of first regular blooms, and the average dates in the several sections of the State. In North Georgia, earliest bloom-iu Banks and Cobb -June 9 ; latest first blooms in a county-Forsyth and WhitfieldJuly 1; average date, June 20. In Middle Georgia, earliest bloom-in Jasper and Lincoln-May 15; latest first bloom-Fulton -June 25; average date, June 6. In Southoest Georgia, earliest -Thomas-May 4; latest first bloom-Colquitt-June 15; average date May 28. In East Georgia, earliest bloonı-EmanuelMay 4; latest first bloom-Richmond-June 15; average date, June 1. In Southeast Georgit, earliest-Appling-May 10; latest first bloom-Liberty-June 9; average date, May 29.

In some portions of Southioest Georgia; reports say that owing to frequent heary rains the ooeed has been too rapidly developed at the expense of fruitfulness, and in a belt ruuning across AFiddle Georgia severe injury was inflicted by the hail storm of the 9th June; but, on the whole, the prospect was never more encouraging."

June Rainfall and Weatier.-We give in our editorial columns to-day our rainfall returns and other weather data for June. The table covers four years for comparison and includes five months of each year. As there has been much anxiety during June on account of the rain in some districts, we reproduce here the figures on that point for April and May, divided up into groups of stations, according to a usual similarity of conditions which prevail in each group:
hainfall my sections-may and june.

| Stations. | May. |  |  |  | June. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. |
| Norfolk | 6.01 | ${ }^{2} 884$ | ${ }_{3}^{4.42}$ | 2.29 | $5 \cdot 13$ | 4.79 | $5 \cdot 09$ | $1 \cdot 38$ |
| Charleston... | 4.32 | $2 \cdot 71$ | 3.77 | $\overline{8.51}$ | $5 \cdot 47$ | 10.31 | 14.93 | 11.15 3 |
| Saramnan. | 1-11 | 2.04 | 225 | 3:20 | 6.99 | 8.52 | 18.80 | $4 \cdot 10$ |
| Total | 18.24 | $9 \cdot 95$ | 13.88 | 16.81 | 21.92 | $31 \cdot 10$ | $51 \cdot 31$ | $20 \cdot 30$ |
| Augusta | $3 \cdot 63$ | $1 \cdot 18$ | 1.97 | $1 \cdot 10$ | 3.41 | 6.67 | 7.96 | 6.59 |
| Atlauta Columbus, ${ }^{\text {a }}$ | +2.25 | 1.18 1.00 1 | 1.00 4.45 | 1.84 <br> 3.68 | 5. <br> 4.8 <br> 4.83 | $4 \cdot 07$ $7 \cdot 16$ | 3.25 4.81 | $4 \cdot 58$ <br> $3 \cdot 62$ |
| Total | $9 \cdot 16$ | 313 | 11.42 | 6.62 | 13.71 | $17 \cdot 90$ | 16.02 | 14.79 |
| Jaeksonrille. Saint Marke | 1.592 | 1.75 1.80 | 1.86 | 9.08 3.25 | ${ }^{5} \cdot 03$ | 7.10 6.90 | ${ }^{4} 1.57$ | $5 \cdot 41$ |
| Mobile ....... | $4 \cdot 90$ | $1 \cdot 68$ | $4 \cdot 33$ | ${ }_{1}{ }^{3} \cdot 46$ | $6 \cdot 60$ | $7 \cdot 07$ | 13.35 | ${ }_{2} .45$ |
| New Orleans. | $8 \cdot 11$ | $1 \cdot 48$ | $7 \cdot 10$ | $2 \cdot 53$ | $7 \cdot 35$ | 2.75 | $6 \cdot 20$ | 4.92 |
| Galveston | $3 \cdot 90$ | $1 \cdot 80$ | 10.27 | 1.50 | $3 \cdot 47$ | 2.68 | $2 \cdot 63$ | 0 |
| 1ndianola. | $5 \cdot 39$ | $2 \cdot 20$ | 0.32 | $1 \cdot 45$ | $2 \cdot 70$ | $4 \cdot 81$ | $1 \cdot 19$ | $0 \cdot 35$ |
| Total | 26.23 | 10.71 | $25 \cdot 46$ | 19.27 | 32.39 | 31.31 | 29:10 | 19.75 |
| Montgomers. | 4.06 | $0 \cdot 82$ | 6.55 | 1.67 | 5.85 | $2 \cdot 94$ | $4 \cdot 85$ | $1 \cdot 9.4$ |
| Fayetto |  | 50 | $5 \cdot 80$ | $3 \cdot 90$ |  | 90 |  |  |
| 8lirevemot | 7.04 | $1 \cdot 24$ | ${ }_{9} 9$ | 0.91 | $7 \cdot 65$ | 2.55 | $\underline{2.04}$ | ${ }_{1} \cdot 79$ |
| Nasluvilic. | $2 \cdot 33$ | $1 \cdot 25$ | $4 \cdot 9.1$ | $2 \cdot 03$ | $3 \cdot 28$ | 6.02 | $5 \cdot 76$ | $5 \cdot 63$ |
| Little Rocis.. | 8.09 | $0 \cdot 70$ | $4 \cdot 70$ | $4 \cdot 10$ | 5.4.5 | $10 \cdot 85$ | 3•89 | 3.00 |
| Memplis. | 3.66 | 1.81 | $8 \cdot 49$ | 4.21 | $5 \cdot 47$ | $18 \cdot 16$ | 2.70 | $2 \cdot 72$ |
| Dallas.... | 5.75 4.00 | 4.75 4.35 | 4.56 <br> 0.83 | 2.03 1.40 | 7.42 | 4.56 2.60 | 3.99 3.51 | 0.79 1.00 |
| Tota | 43.70 | $18 \cdot 11$ | 51.58 | $21 \cdot 94$ | $57 \cdot 48$ | 60.34 | 30.02 | $28 \cdot 42$ |

This statement shows that in June, for all portions of the Atlantic States, less rain fell than in average years; and that even in the other sections the most of the stations compare very favorably with last year. This indication corresponds closely with the prospect as we have from week to week given it. The Atlantic States (especially Georgia and Soutlı Carolina) have their crop in a more promising condition thau for many a previous year; the other States, on the first of June, were far in advance of last year, lecause of the better and earlier start, but a little less favorably situated than they were early in June. With dry weather now in the wet district, a very large crop would seem probable.

Cost of Raising Cotton.-Much fruitless discussion has taken place from time to time with regard to the actual cost of raising cotton in the South. In sucha discussion no result is ever reached (although planters of much experience are frequently the disputants, becauso there is actually so wide a differenco in farm managenent and cultivation. Onr attention is called to this subject by a table given by Mr. Janes (the Georgia Agricultural Commissioner), in lis report just issued, showing the cash and credit prices of corn and bacon (clear sides) prevailing July Ist in the several sections of Georgia. November 1 st is assumed to bo the arerage extent of credit.

| OANH NA. credit. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sections. | Articles. | Cash. | Credit. |  | 衰号 |  |
|  | \{ Corn.. | \$0 57 | \$0 79 | 35 | 97 | 105 |
| Nortu (icorgia | Breon. | 007 | 011 | 57 | 142 | 171 |
|  | Corn. | 078 | $1{ }^{14}$ | 81 | $8 \cdot 3$ | 100 |
| aldulle (ieorgia. ..... .. | Bacon. | 007 | 009.8 | 10 | 10.0 | 120 |
|  | Corn.. |  |  | 47 | 11.7 | 141 |
| Soathweat Georgla ..... | Bacon. | $000 \cdot 4$ | $010 \%$ | 44 | 11.0 | 133 |
|  | Corn.. | 090 | 110 | 21 | 5.5 | 60 |
| East Georgla............ | Bacon. | 007 | 010 | 42 | $10 \cdot 8$ | 127 |
|  | Corn.. | 090 | 110 | 22 | 5.5 | 66 |
| southeast Georgis. | Bacon. | 007 | 010 | 48 | 10.6 | 127 |
|  | \{ Corn. | 8075 | \$1 05 | 36 | 9.0 | 108 |
| Avcrago for the Stato... | \{Bacon.\} | $007 \cdot 1$ | 010.4 | 45 | 11.8 | 139 |

Here wo see that the eash man could work his plantation and make moncy on what would send the credit man to the poor house. Only think of a person attempting to pay ont of his basiness 9 per cent a month for the use of money! Of course, such shifiless people cannot raise cotton at present prices or raise anything else at a profit, so the most of them fail, and the large per cent clarged for credit is the measure of the risk incurred.

Mr. Janes draws a moral;-"farmers raise your own supplies." It would scem as if this would not have to be said twice to the same planter where the possibility of following the advice existed. And yet, wo suppose, even if Edison should prepare an instrament which would so swell the voice that when pointed at a State every man in it should hear the words spoken, and Mr. Janes were to stand at its mouth shouting out his moral constantly, the class affected would be converted very slowly and many of them not at all. Thrift, where it is not in a man, is a bitter scquisition.
Agnicultural Derartment Refont for July.-The July report of the Agricultural Department has been issued this week. The condition figures, compared with the June and July figures for previous years, are as follows:

States. June July - $1877 \sim-1876-1875 \sim-1874-\simeq \sim-1873-7$ $\begin{array}{lllllllllllll} & & \\ \text { North Carolina. } & 87 & 61 & 82 & 68 & 101 & 104 & 92 & 95 & 89 & 102 & 85 & 91\end{array}$ $\begin{array}{lllllllllllll}\text { South Carollana.. } & 93 & 104 & 91 & 87 & 98 & 90 & 97 & 99 & 81 & 88 & 88 & 82\end{array}$ $\begin{array}{llllllllllll}\text { Georgia ........ } 101 & 105 & 89 & 90 & 103 & 103 & 91 & 9 \pi & 80 & 91 & 94 & 94\end{array}$ $\begin{array}{llllllrrrrrrr}\text { Flordaa......... } & 03 & 100 & 92 & 95 & 82 & 99 & 91 & 101 & 90 & 96 & 102 \\ \text { Alabama........ } 101 & 103 & 90 & 04 & 94 & 100 & 101 & 102 & 82 & 92 & 03\end{array}$ | Miasisaippl....... | 99 | 98 | 91 | 93 | 92 | 94 | 100 | 103 | 82 | 92 | 93 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 85 | 85 | 92 | 83 |  |  |  |  |  |  |  |  |
| Lonislana..... | 88 | 95 | 98 | 102 | 80 | 09 | 05 | 105 | 20 | 73 | 91 | $\begin{array}{lllrrrrrrrrrrr}\text { Lonislana } & \ldots & . . & 88 & 95 & 98 & 102 & 89 & 92 & 95 & 105 & 70 & 73 & 94 \\ \text { Texas.......... } & 104 & 100 & 91 & 91 & 90 & 99 & 96 & 93 & 98 & 102 & 86 & 73\end{array}$ $\begin{array}{llllllllllllll}\text { Arkansaa } \ldots . . . & 98 & 91 & 94 & 91 & 95 & \omega_{17} & 90 & 104 & 75 & 91 & 92 & 96\end{array}$

We give the foregoing with some hesitancy, because the statement as telegraphed was full of errors. Still, we understand these figures correctly represent the conclusions of the departmeat. Bringing the two moaths together, and comparing this year with last year, the following would represent the present condition io eacl State:

| States. | 1578. |  |  | 1877. |  |  | Inc'se. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jnue. | Jaly. | Total. | June. | Jaly. | Total. |  |
| North Carolina. | $8 \%$ | 81 | 168 | 82 | 88 | 150 | *2 |
| South Carollna. | 99 | 104 | 203 | 91 | 8 r | 178 | 25 |
| Georgla.. | 101 | 105 | 208 | 89 | 80 | 170 | 27 |
| Floridr.. | 98 | 100 | 198 | 92 | 95 | 187 | 11 |
| Alabama.. | 101 | 102 | 203 | 80 | 94 | 184 | 19 |
| Misiasippi. | 98 | 98 | 196 | 91 | 93 | 18. | 12 |
| Loulsiana. | 98 | 85 | 193 | 98 | 102 | 200 | * |
| техая.. | 104 | 106 | 210 | 01 | 9.1 | 185 | 25 |
| Arkansaa... | 98 | 91 | 189 | 04 | 91 | 188 | $1^{\prime}$ |
| Tennessec. | 97 | 93 | 195 | 24 | 93 | 190 | 5 |

## * Decreasc.

This statement gives us a decrease, or poorer conditicn, of 7 per cent in Lonisiana and 2 per cent in North Carolina, but all the other States show an improved condition, and almost all of them very decidedly so. If now wo were to add to the above the changes in acreage according to our report, it would show that the prospect on the first of June was foran increased crop of over 750,000 bales in excess of last year. Some may take exception to this mode of interpreting the Bureau's figures of condition; but as we hare frequently shown that this plan for reading them las for past years given a more accurate result than any other use of them, we feel authorized in repeating it. It should be remembered, however, that sinco July 1 the Southwest has deteriorated some what in condition

Hombay Sillpments. - According to our cable despatch received to day, there liave been 9,000 hales shipped from Bombay to Great Britala the part week and 12,000 balos to tho Continent: while the receipts at Bombay during this week lisve been 15,000 bales. The movement slnce the list of January is as follows. 'l'hese are the figures of W. Nicol \& Co., of Bombay, and are brought down to Thursday, July 18:

|  | 8hipmeats this weeck |  |  | Slupmonts alnce Jan. 1. |  |  | Recelpta. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit' $n$. | Conttnent. | Total. | Grent Brtaln | $\begin{aligned} & \text { Conff- } \\ & \text { nent. } \end{aligned}$ | Total. | Thla Weck. | $\begin{aligned} & 8 \text { lace } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 8 | 9,000 | 12,000 | 21,000 | 278.000 | 374,000 | 652,000 | 15,000 | 833,000 |
| 1877 1876 | 1,000 | 7.0000 | 1,000 | 359,000 | 393,000 | 754,000 873,000 | 2,000 | 980,000 977,000 |

From tho foregoing it would appear that, compared with last year, there has been an increase of 20,000 bales in the week's shlpments from Bombay to Europe, and that the total movement since January 1 shows a derrease in shipments of 102,000 bales, compared with the corresponding period of 1877.

Guniy Bags, Bagging, \&c.-Bagging has not changed since our last report, but there is an improvement to be noted in the demand, though no large transactions are reported, yet the inquiry is becoming more active. There is a good trade doing in small parcels, and holders are still firm as to price, and the quotation is 101@11c. for 2 lb . and 11 ? $@ 11 \frac{1}{4} \mathrm{c}$. for standard quality, and the market closes firm at these figures. Buits are in fair request for jobbing parcels, but round lots are hard to move. The demand seems to be increasing, but as yot the only parcels being taken are small. Quotations are ruling steady, and holders are not disposed to accept less than 211-10@27c.

Thif Exparts of Cotton from New York this week show an increase, as compareu with last weok, the total reaching 1,543 bales, against 6,213 hales last weak. Below we give our asuai table showing the exports of cotton from New York, and their direction, for each of the last fonr weeks; also the total exports and direction since Sept. 1, 1877; and in the lapt column the total for the same period of the previous year:
Exportm of Cotton(bales) from New Yorknincesedt.1, 187\%

| Exported to | weer emping |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { to } \\ & \text { date. } \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { June } \\ \vdots \vdots . \\ \vdots 6 . \end{gathered}$ | ${ }_{\substack{\text { July } \\ \text { 8. }}}$ | $\begin{gathered} \mathrm{Jn} \mathrm{n}^{10} \mathrm{y} \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 17 . \end{aligned}$ |  |  |
| Civerpool. Other British Ports. | $\begin{array}{r} 494 \\ 3,069 \end{array}$ | 2,081 | 13 | 1,250 | $\begin{array}{r} 815,687 \\ 3,757 \end{array}$ | $\begin{gathered} 334,879 \\ 85,434 \end{gathered}$ |
| Totaito Gt. Rritaln | 3,553 | 2,081 | 13 | 1,385 | 831,441 | 870,813 |
| Havre <br> Other French porta. | 167 | 2,800 |  | 221 | $\begin{array}{r}9,326 \\ \hline 115\end{array}$ | 9,039 |
| Total French | ${ }^{167}$ | 3,300 | .... | 224 | 9,441 | 9,038 |
| Bremen and Hanover Hamburg | 800 | reo | 200 |  | 20,719 4,986 1698 |  |
| Other ports........... | 2,68 | .... | .... |  | 19,296 | 6,171 |
| Totalto N. Euro | 2,967 | 700 | 200 |  | 41,910 | 24,088 |
| Spaln Oporto\&G1braltar\&c All othera. |  | ..... | ..... |  | 2,993 | 2,830 7 |
| Totalspain, |  |  |  |  | 2,393 | 3,610 |
| Frand Total | 8.687 | S.081 | 213 | 1,549 | 3i8,193 |  |

The following are the receipts of cotton at New York, Boston, Philadelphianad Baltimore for the past week, and since Sept. 1, '7\%'

| asce'ta prom | NEW YORE. |  | boator. |  | Philadeipia' |  | BALTin |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thla week | Since Scpt. 1. | Thle week. | Since Scpt. 1. | This | since Sept.1. | Thia week | Slace Sept. 1 |
| New Orleans. Tezaa | $\begin{array}{r} 2,033 \\ 551 \end{array}$ | ${ }_{84}^{139,350}$ |  | 19,148 8810 |  |  |  |  |
| Savanrä | 1, 2,24 | 145,417 | $\cdots$ | 30,383 |  | 24,258 | 123 | 55, sig $^{\circ}$ |
| Koblle.0 |  | -15, | $\ldots$ | 3,246 |  |  |  |  |
| Florida. | $2^{2}$ | 5,492 |  | 2,992 |  |  |  |  |
| S'th Carolina | 261 | 108,792 | ... | 911 |  | 15 | 70 | 19,899 |
| Virgina...... | 175 | $51,42 \%$ 162.200 | 156 | 80,959 |  |  | 47 518 | 19.170 |
| North'ra Porie | 6 | 13,993 | 1,104 | 101,895 |  |  | 518 |  |
| Tenneasce, de | 3 | 143,5\%8 | 250 | 109, 56. | 106 | 42,882 |  | 9,730 |
| Foratga. | 274 | 8,280 |  |  |  |  |  |  |
| r | 4,484 | 923,\%94 | 1,510 | 339,2:9 | 106 | 71,516 | 791 | 145,897 |
| Total laat jear. | 5,272 | 914,429 | 858 | (329,556 | 141 | 82,478 | 559 | 120,955 |

Siripping News.-The exports of cotton from the United States the past week, as per latest mail returns, have resched 9,482 bales. So far as the Southern porto are concerned, these are the same exports reported by telegraph, and published Tee Chronicle, last Friday. With regard to New York, w laclude the manifests of all vessels cleared ap to Wednesday night of thls week
New Iors-To Liverpool, per atcamera Cly of Braseele, Thal balesTo Malla, 1,226 .
To Hall, , ber stesmer Prior,
Nem Unleane-To Llverpool, per eteamer St. Louil, $1,967$.

## Total

8,918
The particulars of thess abipmonts, arranged in our usasi form are as follows:

|  | Liverpool, | Inlll. | Hayre. | Malaga. | Tutal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | . 1,250 | 73 | 224 |  | 1,519 |
| New Orleans | ..., 1,98\% | . .. | .... | 1,03 | 3,287 |
| Baltimore... | ... 773 | .... | .... | .... | 773 |
| Boston..... | ... 30i |  | $\ldots$ |  | 307 |
| Total. | 4,217 | 75 | 221 | 1,30C | 5,916 |

Below we give all news received to date of disasters to vessels carrying cotton from United States norta, etc.:
Cornova, steamer (Br.), Loag, which lefiNew Orieans June 9th for Liverpool.
is maklog the pasange partly under cancas on acconnt of disabled machinery.
Mame Fredericke, ehip (Nor.), from New Orleade for Liverpool, which put into Key West in dlatrees, was diacharglng cargo at the latter port Joly . Two cabes of yellow fever were reported on board.
hip (Br.), Daskee, fronl New Orleans via Queenatown, had been
St Mricmet, brig (Br.), from Fernaudinn for Liverpool, before reported abandoned, was passed Joce 23 d , lat. $35: 35$, lon. $63: 10$, hy bark Canton, at New Bedford.
Cotton freights the past week have been as follows:
Steam. Sail. Steam. Sall. Steace. Sail. Steam. Sall,



 POoL.-Estimated sales of the day were 12,000 bales, of which 2,000 bales were for export and speculation. Of to-day's sales 9,300 bales were American. The weekly movement is given as follows:

|  |  | June 28. | July 5. | July 12. | July 19. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Salce of the week. ....... bales. |  |  |  |  |  |
|  |  | 4,000 | 3,000 | 4,000 | 0 |
|  |  | 29,000 | 42,000 | 53,000 |  |
| Sales American <br> Of which exporters took <br> Of which speculators took. |  | 2,000 | 2,000 | 2,000 | 4,000 |
|  |  | 3,000 | 7,000 | 10,000 | 15,000 |
| Total stock.................. |  | 818,000 | 800,000 | 782,000 | 709,000 |
| Of which Americau.......... |  | 619,000 | 627,000 | 615,000 | 566,000 |
|  |  | 21,000 | 30,000 | 48,000 | 00 |
| Totnl lmport of the wcek...... |  | 14,000 | 16,000 | 38,000 | 00 |
| Actual export. |  | 6,000 | 3,000 | 4,000 | 4,000 |
| Amount atloat....................Of which Americau. ....... |  | 212,000 | 203,000 | 168,000 | 185,000 |
|  |  | 84,000 | 78,000 | 44,000 | 45,000 |
| Tho following tahle will show the daily closing prices of cotton for the week: |  |  |  |  |  |
| Spot. | aturd'y: Monday. | Tuesday. | W | Thursd | Friday. |
| Mid. Upl'ds Mid. Oll'ns. | $\ldots 6^{-038}$...0638 | $\ldots 6^{33}$ | $\ldots 6716$ | $\ldots 61_{2}$ | .a61 |
|  | (29 $6^{18} \mid \ldots-6^{9} 1 \mathrm{n}$ | $\ldots{ }^{29} 18$ | $\ldots 6^{105}$ | ..a658 | - 1065 |

Theso eales are on the hasis of Uplands, Low Middling clause, unless otherwise stated.



 $\left\lvert\, \begin{gathered}\text { Shipments. } \\ \text { Sept., sall omit'd, } 61_{4} \\ \text { Nov-Dec.,n. crop, } \\ \text { sail..............611 }\end{gathered}\right.$


## BREADSTUFES

F'ridat. P. M., Jaly 19, $18 \uparrow 8$.
The flour market has been fairly active the past week, and prices had an upward tenjency, wlthout, however, any very marked or general improvemeat. The grades most in favor were good supers and low extras, fresh ground stock from winter wheat, and choice patents. Old flours were closed out at best prices. Production continues moderate at all points, and stocks are believed to be small, or of grades that will be much wanted long after new flour ls in full supply. Besides, the advance in wheat encouraged holders, and English shippers were pretty free buyers when their limits could be roached, Rye flour ruled stronger, and corn meal advanced. To.day, the market was quiet and unchanged.
The wheat market has been stronger for both spots and early
futures, but there has continued a wide difference between raiues of current supplies and deliveries in August and September. Crop accounts from the Weal have continued to be unfarorable. Yesterday, choice grades of winter wheat sold as high as $\$ 12 B$ for amber, aud $\$ 128 \times \$ 130$ for white. The business in futnres embraced No. 2 spring at $\$ 110 \frac{1}{2}$ for July, $\$ 100 @ \$ 103 \frac{3}{2}$ for August, and $\$ 102 \frac{1}{2}$ for September. The receipts of new winter wheat embrace many soft samples, which sold yesterday at Cora 90 c. To-day, there was a good business in No. 2 spring at 8104 @ $\$ 106$, in store and afioat; but the close was dull.
Indian corn has been tending upward, but latterly the prices asked have checked business, though shippers were favored by a decline in ocean freights. Transactions have been mainly at 43 $@ 47 \frac{1}{2} \mathrm{c}$. forsteamor mixed, and 4Sc. for No. 2 rpot, July and Ang-u-t, with some businesis in No. 2 for September, at 48 aca43zc; choice mixed, including old, sold on the spot at 481@43te. The wea her has latterly been more favorable for the growing cropt To-day, the market was dull and prices declined $\frac{1}{2}$ c., No. 2 closing at $4 \frac{1}{3} \mathrm{c}$., spot and August, and $48 \frac{8}{3} \mathrm{c}$. for Seplember.

Rye has been active and firmer. There were large sales, incluefing choice Canada, in bond, 67c.; State at 65ce663. on the spots, 64c. for August, and 65c. for September; and No. 2 Weatern sold. at $60 @ 61 \mathrm{c}$. on the spot, 60c. for early in August, and $50 @ 59{ }^{2} \mathrm{c}$ for the last half of Augnst. Crnada peas are dearer at 77@SOc., in bond.

Oats were eacited and buoyant early in the week; there was somethiug of a "corner" in contracts for the first lialf of the month; but since the 15 th prices have declined, with large sales of No. 2 white on the spot at $34 @ 344$ c., and No. 2 Chicago for July at $32 \frac{1}{2} @ 32 \frac{9}{4} \mathrm{c}$. To-day, the market was dnll, and No. 2 gradent closed at 33 c . for mixed and 34 c . for white.
The following are closing quotations
 ern . e ................ Extra Sts te, \&c..........
 do winter $X$ and $X \dddot{X}$...
do Minoesota putent日. do Minoesota putents. City shlpping extras..... brands mily hrands ${ }^{2}$ and fa Sontherd elifpp'g extras. Rye flour, enperfine. Corn meal-Western, \&a.
Curn menl-Br'wine, \&c
The movement in breadstuffs at this market has been as follows:

|  | -RECEIPTQ AT NEW YOIR.- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | For the | Since | time | For th | Slnce | For th | Since |
|  | week. | Jno. 1. | 1877. | w ek. | Jan. 1. | week. |  |
| Flonr, bbl | 59,9'0 | 2,111,093 | 1,403,211 | 41,209 | 1,339,451 | 22.025 | 612,529 |
| C.meal, | 5,402 | 110,243 | 184,703 | 4,168 | 111,181 | 3,419 | 128,498. |
| Wheat, bua. | 672,260 | 24,691,953 | 2,658,833 | 640,865 | 23,617,982 | 117,483 | 4,534,45\% |
| Cora. " | 811,351] | 12,710.001 | 13,325,603 | 56:3, 93:37 | 11,835,701 | 554, 0001 | 11,611,875. |
| Rye, "* | 52,615 | 1,404,976 | 812,338 | 88,40; | 2,259,493 | 19,910 | 227,435 |
| Barley, " | *53,381 | *2.510,819 | *1,928,673 | 2,173 | 1,508,698 |  | 543,096 |
| Oatr, | 23i,401 | 6,117,236 | 4,962,(2) | 192,379 | 1,393,591 | 1,5?3 | 90,05s |

* Including malt.

RECEIPTS AT LAKE AND RIVER POHTS FOR TIE WEEK RNDISG JULY 13,1878 , FROM DECEMBER 31 TO JULY 13 , AND FROM AUGUST 1 TO JULY 13.

| AT- | Flonr, bhig. (196 1he.) | Wheat, bash. ( 10 ll Ibs.) | Corn, bu*b. (5b lba.) | Oats, hush. ( 8 A ]be.) | Barley, busb. ( 48 lbe.) | $\begin{aligned} & \text { Rye } \\ & \text { bush } \\ & \text { (E } 6 \text { lbs.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago. | - 21,927 | 1!7,208 | 1,217,129 9 | 313,341 | 3,469 | 11,759 |
| Milwauke | 35,126 | 263,495 | 10.2 . 0 | 47,500 | 9,971 | 0,123 |
| Toledo. | 220 | 6¢,665 | 142,160 | 4,133 |  |  |
| Detrolt. | 9.6\%3 | 71,520 | 4,883 | 8,73i | 750 | $35=$ |
| Clevelan | 2,141 | 20.250 | 12,5 5 | 13,260 |  | 2 O |
| St. Louí | 17.310 | 326,821 | 139690 | 40,4,61 | 51 | 1,130 |
| Peoria. | 585 | 2,025 | 125,125 | 75,60) | 2,500 | 6,20e |
| Duluth. | 3,000 | 24,865 |  |  |  |  |


| Total $\ldots . . . .$. | 81,845 | 891.849 | $1,689,439$ | 497,241 | 17,711 | 89,606 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Prevtoua week...... | 82,406 | 798,004 | $1,621,9,9$ | 518.651 | 37,366 | 30,636 | Corresp'ng weck, ;ri". Corresp'ng week,'r.

 Same tima 1876. ....2,781,519 24,587,411 33.161, $10118,093,7412,959,606 \quad 914,516$ Same time $1875 \ldots \ldots 2,443,05925,888,762$ 21,323,141 $10,223,657{ }^{2} 1,523,045 \quad 1,407,506$


 SHIPMENTS OF FLOUR AND GRAIN FROM WESTERN LAKE AKD RIVER PORTS FROM DEC. 31 TO JULT 13.
Tot.Dec. 81 to July 13.3,052,068 22,699,413 41,769,746 $8.597,863$ 1,577,141 1,613,923 Same time 187n......2,147,100 9,242,658 31,602,922 7,51,6660 $1,999,451 \quad 791,712$ $\begin{array}{lllllll}\text { Name time } 1876 . . . . .2,956,099 & 23,182,760 & 85,831,314 & 11,063,65 & 1,214,015 & 868,442 \\ \text { Same time } 1875 \ldots . . .2,695,240 & 22,739,180 & 18,131,363 & 7,230,783 & 818,210 & 270,255\end{array}$ RAIL SHIPMENTS OF FLOUR AND GRAIN FROM WESTGRN IAAKE
 AND RIVER rorts,
Flour, Wheat, Corn, AND RIVER PORTS,

Flonr, Wheat, Corn, | bbls. | hush. | bush |
| :--- | :--- | :--- |
| 64,601 | $£ 20,204$ | 314,142 |
| 64,093 | 150,645 | 270,702 |
| 60401 | 208146 | 460,455 | $\begin{array}{lll}64,593 & 150,645 & 270,502 \\ 60.401 & 228,116 & 631,445\end{array}$ 48,05\%

| ExTOHTS FHOM UNIT1ED HONTHUEAS, FOH |  | Scatles | SEA SNDA |  | $\begin{aligned} & \text { AND AND } \\ & 1873 . \end{aligned}$ | FROM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ドmov- | Floner, bbia. | Wheat, bush. | Corn, bush. | Oate, huab. | $\begin{aligned} & \text { Rye, } \\ & \text { buth. } \end{aligned}$ | Peas, buah |
| New lurk | 42.317 | 715,838 | 759,760 | 180.708 | $8 ?, 915$ | 18,015 |
| demenn | 3,613 | 70.279 | 27:,194 | .... |  | .... |
| Yortlsud. |  | 21,758 |  |  |  |  |
| Mantreal. | 8,863 | 45,6:8 |  | 16 | 8 | 60 |
| Philedelphia | 691 | 80.735 | 497. 21 | 810 |  |  |
| Bidumore. | 8,620 | 41,635 | 8 $0^{\prime}$, 388 | 100 |  |  |
| To'al for wrek | 69,711 | 037.810 | 1.875 .881 | 181,755 | 88.913 | 18,105 |
| Hrevions week. | 67,114 | 910,086 | 1,513,479 | 123,319 | $6{ }^{67}, 900$ | 7:,428 |
| 7wo weeky ayo | 79, 9 | 1,24,5:7 | 1,960,864 | 138, fief? | 95, 214 | 61,431 |
| Thre weeks ago | 813,390 | 1,0\%6,2\% | 1,950,683 | 54,870 | 109,170 | 15,430 |
| rrom New rouk | buth. | barley: | from New | Orleang, | !,725 bi | . nour | and $37,9: 6$ bueh. corn.

ARCEIPTB OR FLOUR AND GILAIN AT SEABOARD PORTS FOR THE WEEK ENDED JUT: 13, 1878, AND FITJM DEC. 31 TO JULY 13.

| AT | Flour, bllas. | Wheat, hilwh. | Corn, bush. | Oata, bueh. | Barley, buah. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | 63,188 | 5:2,5in | 735, 0 ) | 232,20 | 550 | 21,14 |
| ithetor | 25,162 | 6, 3,473 | 233, 293 | 81,900 | 4,300 | c00 |
| loorland | $\%, 80$ | 21.688 | 3,000 |  |  |  |
| Montreal* | 19,183 | 115, ${ }^{\circ} 2$ | 5S.011 | 938 | 001 |  |
| Phifudelphla $\dagger$ | 10,4\%0 | 3,9:30 | 11\%,000 | 21,000 |  | 10.800 |
| faltimore | 2,711 | $2 \% 7.400$ | 213,400 | 80,000 |  | 800 |
| New Orleans | 7,381 | 12,803 | 18,022 | 2,166 | .... |  |
| Tutal | 131.603 | 1,025,750 | 1.473,684 | 863,178 | 5, 8.50 | 32.541 |
| Previans wrek | 123,103 | 1,083,521 | 1,491,415 | 604.430 | 7.86 | T2,100 |
| Corresp'gg weelr, ${ }^{3} 77$. | 8:,934 | 23:,751 | $1.570,025$ | 3!2,454 | 89,113 | 12.455 |
| Tot. Dec. 31 to Julyl3. | 59, 87 | 72, 731 | 422,632 | 0,4,1,372 | 2, 890,499 | 2,460.848 |
| Esme time 1:\%7.... | 5ti. 522 | 4,32h,970 | 4, 50:3,731 | 8,96\%,7iz | 1,869,:00 | 823838 |
| Same lime 18\%6 | , $8 \overrightarrow{6}, 1$ lit | 23, 962.826 | $17.1{ }^{102}, 545$ | 12,619,669 | 1,971.581 | 381,625 |
| Sepectime 1 s75 | 811, 107 | $24,651,475$ | 27,400,791 | 9.045,242 | 807,(25 | 133,760 |

## * Also 10,118 bushels peas <br> Also 1 , 2uv brshe's malt

TIE VISIbLe SUPPLY OF Grair, comprising the stocks in grauary at the principal points of accumulation at lake and seaboard ports, and in transit by lake, canal and rail, July 13, 1878, was as follows :


## * Estlmated.

## THE DRY GOODS TRADE.

Friday, P. M., July 19, 1878.
The.past week has developed a somewhat more active move ment in a few of the most staple cotton and woolen fabric ${ }^{8}$ adapted to the adtumn trade, but the general market remained quiet. Terss and Pacific Const jobbers were well represented in the market, and lheir purchases were on a fairly liberal scale, while there were also a good many buyers from remote parts of the West and South, who have commenced operations in autumn goods with rather more epirit than has been witaessed in late years. The movement in woolen goods was a little more active, and men's-wear wooleas, Kentucky jeans and flannels were severally in fair request, but the demand for blankets was checked by an announcement of a forthcoming trade sale of 6,000 cases of blankets, carriage rebes, lap robes and horse blankets, which will be held on the 23d instant, by order of Messrs. Whittemore, Peet, Post \& Co., whe represent the products of 68 seta of cards in the following milis: Cliaton Mills Compsay, Norwich Woolen Company, Wanmbeck Company, Winthrop Milis Company, and tho Norway Plains Company.

Domestic Cotron Goods. - There was a moderate demand fer domestics for export, but transsctions were restricted to relatively small lots. Darlag the week endiog July 16, 1,396 packages of cotton goode were shipped from this port to foreiga markets, including 701 packages to Great Britain, 320 to U. S. of Colombia, 114 to Hambarg, 73 to Brazil, 50 to Hayti, 44 to the West Iadies, sc. Prices ruled steady on nearly all the most staple makes of cotton goods, but there was an advance of 1 c , on Amoskeag and

Stark grain bagh, and Amoskeag A. C. A. ticks were rednced $\frac{1}{2}$ c Brown and bleached coltons were in fair demsend for shipment to the interior by canal, and there was a moderate Inquiry for relatively sinnll parcols of deaimp, ducks, ticks and corset jeana. Agents lase established prices for cotton flannels on a very low basis, and a libaral distrloation of these gnods was effocted by
 dsys, for $64 \times 64 \mathrm{~s}$, and 3 zc . to $3 \frac{1}{\mathrm{t}}$., cash, for $56 \times 60 \mathrm{~s}$. Priots were takenmore freely by interlor jobbers, whoso purchares of medinm and dark fancles reached n very fair aggregate, but ginghams and cotton dress goods remained quiet.

Domestic Woolen (Goods.-There was a liberal movemont in wool flannels from agents' hands, at about anction prices, acd Kentucky jeans were in improved demand. Fancy cabsimeres, suitings, cheviots, and worsted costings, were taken with rather more freedom by jubbers and tbe clothing trade, and values of the best makes were unchanged. Rongh-faced overcoatinge were in moderate request, but cotton-warp and all-wool beavera dragged, aod there was but littio animation in black cloths aad doeskins, cloakings, feltings or repellents. Lingeys and dress plaids receired a fair share of attention from out-ot-town buyers, and a few ordera were placed for staple makes of autnma dress goods, but sbawls were neglected. Fancy hosiery, shirts and drawers, and faucy knit woolens, were fairly active, and liberal sales were made to buyers from remote sections of the cauntry.
Foneign Goons.-There has been no movement of importance In any class of imported dry goods, and transactions were maialy rentricted to filling small orders for light summer dress fabrics, \&c. Importations of antumn goods are coming forward slowly, and but little improvement iu this branch of the trade is expected before the early part of August, though a few of the more distant buyers may commence operations before that time.
We annex prices of a few articles of domestic dry goods :
"rickings.

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

## Amorkeag.

 Androacog'n sal. Clarendon. Hallowell Imp. Hamiltca brown

Amoskeagi
Bates.
Glaggow fancy. Mohawk...

## Weodberry and Drald Cotton Sall buck


Emperor 8 Peadletoa 8

10
$91 /$
9
9
9
9
9
Mianc Ginghams.

Light Duck-
Greenwood'a (Toz)
Grecnwoodis (80z.
Rrecawood a (Soz.)
Bear (8 oz.) 29 1n...
do hesvy $(9$ Oze $) ..$. Kxtra heavy hear..

Mont.Ravens 29in. $141 / 2$
do 401 n.
Cotton Yarne.

| Sargeant | 6 |  |
| :--- | :--- | :--- |
| Fontenoy | oio.. | 20 |
| to |  |  |



Corset Jeans.

| Ind. Orch. Imp.. | 7\% | Nanmkeag 6st.. | 9 |
| :---: | :---: | :---: | :---: |
| do 8ut.... |  | Newmarke ${ }^{\dagger}$ |  |
| Kearaarge, sat. do hrwn \&bit | $91$ | Gepperell, blea.. | 93 |
| Laconia......... | $83 / 8$ | Rockport........ | 3 |
| Manchester.. | 8 | Suflolk.......... | .. |



## Importation of Dry Goods.

The importations of dry goods at this port for the week ending Jnly 18, $18 \%$, and for the corresponding weeks of $187 \%$ and 1876 , Lave been as follows:

EWTERED FOR OONSUYPTION FOA THE WEEE ENDINO JULY 18, $18: 8$.
 - Total................ $\overline{2,749} \$ \overline{\$ 1,561,706} \quad \overline{8,314} \overline{1,263,952} \quad \overline{8,056} \$ 1, \overline{071,921}$ WITEDRAWN PROX WAREROOEE AND TAKOWN INTO THE MAREET DUMNE TEE

$\begin{array}{ll}\text { do cotlon.. } \\ \text { co } & \text { silk. }\end{array}$
Miscellsneoas dry goods.
Total... .... ..... 883 3291.707 1,446 8310,330 805 $\begin{array}{lllllll}\text { Add ent'd for consumpt'מ } 2,749 & 1,004,700 & 1,446 & 3,311 & 1,263932 & 3,086 & 1,0: 1,921\end{array}$ Total thrown opon mark't $\overline{3,637} \quad \overline{1,356,413} \quad \overline{4,763} \quad \overline{\$ 1,583,291} \quad \overline{3,59!} \quad \overline{31,309,999}$ ENTERRD FOR WAREROTEING DURINE SAME PERIOD.
 $\begin{array}{cc}\text { do } & \text { filk ... } \\ \text { do flax } \\ \text { flacellaneons dry goods }\end{array}$
 Totsl entered at the port. $4,030 \quad \overline{\$ 1,536,127} \quad \overline{4,939} \quad \$ 1,767,952 \quad 10,920$

## Importe of Leading Aricien.

The following table, compiled from Custom Honse returns, shows the foreign imports of leading articles at this port since January 1, 1378 and for the aane period in 1877:
[Thequantity is givea la packages when not otherwise epecified.]

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jam. } 1,7 \varepsilon \end{array}\right\|$ | Same time 187 |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan.1, }{ }^{\prime} 78 \end{array}\right\|$ | Same time 1877 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chins, Glabs and Earthenware- |  |  |  |  |  |
| Cbiga........... | 6,353 | 6.7:7 | Cutlery........... | $2,{ }^{1} 61$ ${ }^{2} 0$ 0 | $1,9: 4$ 423 |
| Earthenwar | 20,03i | 19,951 | Lesd, p1 | 4,280 | 423 |
| Glaes. | 122,186 | 160,404 | Spelter | 717, 765 | 67509 487,405 |
| Glasawar | 10.545 | 11,504 | Steel. | 23,609 | 26,747 |
| - Glape pla | 3,120 | 4,481 | Tin, boxes. | 552.467 | 534, 556 |
|  | 4,735 | 3,437 | Tinalabs, ibs. | 6,034,752 | 6,707,411 |
| Cos1, tons....... | \$0, 1:34 | 20.550 | Paper Stock....... | 73,33 ${ }^{\text {a }}$ | 101,495 |
| Oocos brga..... | 12.959 | 1,10,47.01 | Sugar, hhds, tca. \& |  |  |
| Coffec, bsga...... | 852,0.2 | 1,104,404 | bbls.. | 340,987 | 389.930 |
| Dotton, balea..... | 2,668 | 2,:\% ${ }^{\text {a }}$ | Sugar, bxa \& bags. | 1,151,538 | 1,777,923 |
| Bark, Peruvlas. | 19,3i4 | 8,559 | Tea | 205,927 | 491,298 |
| Blea. powders.. | 14,26\% | 16,846 | Waste. | 31,235 | 32,879 |
| Cochlneal.... | 1,14.3 | 1,198 | Wines, \&c- |  | 637 |
| Cream Tartar.. |  |  | Champagne, bkt. | 43,811 | 45,693 |
| Gambler........ | $5.97{ }^{\circ}$ | 27,171 | Winca....... . . | 80,301 | 73,3:7 |
| Gom, Arable.... | 1,835 | 2,410 | Wool. bales........ | 18,6 68 | 20,431 |
| Indigo ........ | 4.2:5 | $3.70 \cdot$ | Articles reportea by |  | 3, |
| Madder\&Ext of | 2,049 | 2,989 | value - | * | * |
| Oil, Olive. ..... | 23,466 | 24954 | Oigare.............. | 814,88 | 6:6,2,3, |
| Oplam.......... | 435 |  | Corks... . .......... | 25.985 | 39.139 |
| Soda, bl-carb... | 13, 50.6 | 12959 | Fancy goods.. .... | 396,483 | 420,88 |
| Soda, $88 . . . . . .1$ | 83. 468 | 36,324 | Fiab.............. | 188,818 | 170,082 |
| Sodsaab........ | 24,815 | 89.792 | F'zita, \&c.- |  |  |
| Fnrs. .......... | 3,342 | 3,163 | Lemona | 788,023 | 623,753 |
| Gonny cloth..... | 558 | 3,904 | Nats. | $1,282,204$ 458,239 | $1,124.939$ $5: 6,986$ |
| Hair.............. | 2,354 | 1,500 | Raising | 353,6:4 | 5.79,856 |
| Hsmp, bales | 112,6ct 6 | 87,8i4 | Hides, oudressed.. | 6,254,490 | 6,96 + , 640 |
| Eldes, \&c- |  |  | Rice. | 140,682 | 154,943 |
| Brdstles......... | 811 |  | Spices, \& c - |  |  |
| Hides, dreesed. | 2,379 | 3,448 | Саввia. | 1 $10,0.38$ | 49,21.3 |
| Indis rabber | 25.196 | 32,*75 | Ginger | 83,562 | 86,341 |
| Ivory.......... | 705 | 459 | Peppe | 193.998 | 268.021 |
| Jewelry, \&c.- |  |  | Saltpetre. | 19,043 | 316,149 |
| Jeweiry......... | 1,2:9 |  | Woods- |  |  |
| Luseed........... | 207,808 | 220.731 | Corr | 249.466 | 289.998 |
| Molasee | 51,91! | 66,830 | Logivood.......... | 410,851. | 18,479 $\mathbf{9 1 8 , 0 8 1}$ |
|  |  |  | Mshogany ....... | 36,913 | 21,02 |

Recolpte of Domentle. Produce.
The receipts of domestic produce since January 1, 1878, and for the same period of 1877, have been as follows:


Cxports of Leading Articles from New kork.
The tollowing table, compiled trom Custom Housereturnp, shows the exports of leading articles from the port of New Yors to sll the principal foreign countries since Jan. 1, 18\% , the totals for the lasi week, and also the totals since Jan. 1, 1878 and 1877. The last two lines show total values, including the value of all other srticles besides those mentionad in the tahle.













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(13:N1:28.15

## PRICES CURKENT



## COEFSK-


 Mackerd, Na.1, 1, shara......pr.bbi. 1 Mackeral, Na. 2 Masa, izora....

Ratils, secatana...... per 50Ib.irall do Layers, new.....
do Lanse...........
do

## Citron. Prunes, jurkial da

 Bardinoa. Thalf bax
Saralue.
quarter box
Macaroni. Italtan........
oo state, allced quartere
do State, allced...
Peaches, pareo, Gia. good to choice
Black bertapare c op ligiven and qra.







##  LKALP AND.JUIT:-  knanla, otena. 12nllan........... Inalisn.. stanits. Blast <br> HIDRE- <br>  <br> HOPS Niew Yorka, com, to med. <br> Fifstern <br> Yeariinga. <br> 9 5 5 1 2 <br> INDIA I:UBBE <br> 






 sheqt


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MULASSES-
```


## 

## 


8perm, bleacbed winter.
Lard onl. Nos. 1 and
OII. CARE-


PruV181U188-
Pork, mea日, apot.

Beef, Hzira mesa
Beef hiviow watern
Bacan. Weot. long cle
Lama mazsed

## RICE-


 St. Marthal
Livernool

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bnab.



\section*{| Can |
| :--- |
| Can |
| Can |}

Llasce
Linnee


- ALTPETILE-
ftenned, pure

S1LE-



8 S
1
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8
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8



English, aprlng, 2d \& lat qnallty.:
Englinh bliter, 2d \& $10 t$ guaity.

Amerlcast cast, Tooi.
Americas machlinerg
Amerlcan Garmac sorlig...


Hoxea clayed, Nok, 10 @1 $1 . . . .$. ..
Contrifagat, Nou.


Hard, powderad ....
do grannlates.
da cut
do $\mathrm{A}_{\mathrm{t}}$ standirid

Other Ÿblow........
Malasea askura
9
$8 \%$
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$7 \%$
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Wontrong，Canton，Amoy，Foochowy Shanghat and Mankow，China． Rastan Agency，
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Chited Staies Eunilig Company． A titamply all Fidtha and Color alwaya in atociz． No． 109 Duane Sireet．
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Locomotive Works， MANUFACTURERS OF
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Calling at Plymouth for tha landing of Passengers． Continent－cadins provided with elcctric belle－wllt
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 PRACE OF PASSAGEO NOGOD（Inciuding wine）： To Harre－Firat cabin， 8100 ； 6 econd cabin，$\$ 5$ ；tuirc
cablo，$\$ 35$ ；ateerage，$\ddagger 26-$ including winc，bedding and ntenalla． England－First cublo， 890 to 8100 accor：llng to accom． age，\＄27，Including everything as above． licturn tickets at very reduced ratea，avallable （＂）do not cnrry steerage pabseugera．
For pabage and frelght apply $t 0$

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BIMONTHLT SERVICE TO JAMAICA，HAYTI （1OLOMBIA and ASPINWALI，god to PANAMA and Fler No．5l．North wificer．Yron acrew ateamera，from ATLAS．．．．For Kingaton（Jam．）and Hayti．
FULAS．．．．．．．．．．．．．．．．Cla，Iethmina of Panama and South

 co．Agcnta，
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## －R BOSTON，

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Not a Trip Missed io 7 Consecutive Years． THE ELEGANT STEAMERS
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LEAVE STUNINQTON AT $4: 30$ A．M． State－rooma and ticketa accured at 369 Broad way and
at all otices of Weatcott Expreas Company io New at all offices of Weatcott Expreas Company Io New
Yorke City and Brooklyn．Alao tickets for gale nt all botel ticket－offcca．

## PROVIDENCE：LINE．

FREIGHT ONLY FOR
Providence，tworcester，Naslua and
ail Points Nortir， ail Points Nortin．

Steamera leave．
5 T．WI．Nally from Pier 29 North River（foot of
Frelght taken via citheriline at loweat rates． L．W．FILKNNS，Gencral Paesenger Agent．

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ISSUF．S．WINSTON，PRESIDENT O
LIFE AND ENDOWMENT POLICIES


## Insurance．

## OFFICE OF TIE

## A T L A N TIC

## Mutual Insurance Co．

New York，Jsmary 23，18\％8． The Trustees，in conformity to the Charter of the Company，aubmlt the following Statement of ita affaira on the 3tat December，1877：
Preminms recetved on Marine Riske
from 1at Janasry，187\％，to 31st De－
cember， 1877 ．．．．．．．．．．．．．．．．．．．．．．．．． 1st Jancary， 1877
$84,710,66583$

Total amondt of Marline Premter
No Pollciea bave been lasued ndon Life
Rieke，nor upon Fire diaconnected
with Mrine Riake．
Premiumas marked off from lat Janu－
sry， 1877 ，to 31 st Decemher， $1877 \ldots$.
Losser paid during the
same period．．．．．．．．．．．$\$ 2,565,89027$
Returss of Premiams and
Expenses．．． 947,92386
The Company bse the following Assets，viz．：
Untted States snd State of New York
Stock，City，Bank and other atocka．$\$ 10,565,95800$ Loans，aecured by Stocks and other－
wise．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $1,163,20000$
Real Estate and cla：ms due the Com－
pany，estimated st．．．．．．．．．．．．．．．．．617，436 0I Premiom Notes and Billa Receivable． $1,764,39363$ Cssh In Bank．．．．．．．．．．．．．．．．．．．．．．．．．255，364 02

## Total amonnt of Assets ．．．．．．．．．．．$\$ 11,366,35166$

Slx per cent．Interest on the ontstanding certificatea of profits will be patd to the holders thereof，or thelr legal representatlyes，on and after Tuesday，the 5th of February next．
The ontatanding certlacstea of the issue of 1874 will be redeemed and paid to the holdere thereof， or their legal repreaentatives，on sod after Tues－ day，the 5th of Febrasry next，from which date all interest thereon wilt cease．Tha certificates to be produced at the time of payment and canceled． Upon certifiestea which were taaued for gold pre－ minms，the payment of interest and redemption will be in gold．

A Dividend of Forty per Cent．is de clared on the net earned preminme of the Company for the year ending 31st December，1877，for which certificates will be fesned on and after Tuesday，the Tth of May next．

By order of the Bosrd，
J．IH．CHAPMAN，Sceretary．

## TRUSTEES：

J．D．Jonee， W．H．II．Moore，

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Charles II．Russell，
Darld Lane，
Danicl S．Miller，
Lewis Curtis， Gordon Josiah O．Low， Royal Phelps，
C．A．Hand， William II．Webb， Francis Skiddy， Adolph Lemoyne， Charlea II．Marahall， Robert L．Stoart， Frederick Chsuncey， Horsce Oray，
John Elliott，
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William E．Doige， William E．Dotge，
Thomas $F$ ．Younge， John D．Hewlett， Charies P．Burdett， Alexander V．Blake， Robert B．Minturn． George W．Lane， James G．DeForeat， Charlea D．Leverich， Edmund W．Corlles， William Bryce，
Thomas B．Coddington，Hersee K．Tharber．
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CHarles dennis，Vice－President，
W．II．II．MOORE， $2 d$ Vice－President，
A．A．RAYEN，sd Vice－President．

# COTTON <br> FROM <br> <br> SEED TO LOOM. <br> <br> SEED TO LOOM. <br> <br> $18 \pi 8$. 

 <br> <br> $18 \pi 8$.}

The contents of this book are as follows:

## MAP OF INDXA.

We havo prepared a large Map of India, showing, among other things, all of the cotton clistrlcts of that couniry. The map is made up from original sources and will, we think, be found very useful.

## CIIAPTEIRI.

Introductory-Showing the Object and Scope of the Book.

## CITATEIEII.

History of Cotton in the United States from the date of its earliest production, tracing the progress from year to year, with tho ioventions which gave the impulse to that progress; also a table of receipts and exports at each out-port of tho Unlted States from the earliest records down to 1877 , \&e., \&e.

## CHAPTERIII.

India production of Cotion Goods from Earliest Dates-Interesting Review of the India Export Trade in Goods from before the Christian Era to the Present Time, \&c. The Monsonos and their effect upon and relntion to the Cotton Crop-Also, the past l'roduction of Cotton in Iodia and the present supply, with a detailed descriptlon of each Cotton District from which the present supply comes-Several wood-euts and full Statistics of the Trade, \&c., \&cc.

## CIISTERIV.

Acreage in the United States-Yield and Acreage by States aince 1869-Possibilities of Crops with Acreage given-Growth in Acreage illustrated and proveñ-Percentage of l'roduction and Acreage in Each State, \&c., \&c.

## CIIRTERV.

Planting-Cultivation from January t, June-How Land Prepared and Seed PlantedOld Landa being Reclaimed-Early Growh of Plant-Chopping Oat-Securing a Stand-Cotton Plant very tender in Early Life and tough afterwards-Ita Early Enemies and Diseases-Crab Grass-Wet May and June-Rainfall, Thermometer, Chronicle Weather Reporte and Agricultural Bureau Reports, from Janunry to June, for 1870 to 1877 -Very important deductions from the weather dnta, \&c., \&c.

## CIIAPTEITI.

Snmmer and Fall Growth-Formation of the Bad, its.Sliape, \&c.-The Blossom, how it changea its Color and Shuts and Falls-Formation of Boll-Habits of Blossom and Plant in Relation to Sun-Definition of Bottom Crop, Middle Crop and Top CropCotton Enemies in Summer, Licc, Rust, Shedding, Boll-Worms, Caterpillara, \&c.Number Bolls to Make a Pound, \&c.-Rainfall, Thermometer, Cmnonicue Weather Reports and Agricultural Bureau Reports, from July to December, for 1870 to 1877 -Tables showing Date of Frost and End of Picking Season at a number of points In each Southern State for Seven Yeara Past-Important deductions from this leview and Analysis of Weather for past Seasons, \&c., \&c.

## CHAPTER VII

Gathering and Marketing of Crop-The Influences affecting Market-When and why a Crop will be Marketed Early-An Analyais of the Movement to the Ports of Each Crop from 1870 to 18i7, and the Reasons tor Delays and for Haste-Tables Showing at Several Points in Each State the Date of the Receipt of First Balea, Arriva!s New Cotton to September 1, \&c., \&c.-Also, Height of Rivers for a Series of Years. All these facts are so arranged as to coable the reader to form a correct opinion of the future. This chapter closes with the daily receipts and percentages of past receipts for a series of years, \&c., \&c.

## CIEATEIE VIIE.

Prices of Spots and Futures, for a Long Series of Years, at New York and LiverpoolCoton Movement at Now York, \&cc., \&c.

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Consnmption of Cotton in Europe and the United States-Some Thoughts on this Subject which may be Suggestlve-Also, full Tables nud Statistics Showing Past Consumption, \&c., \&c.
This is a very brief summary of the contents of this book. It is a large octavo volume of over thrce hundred pages, containing everthing the trade needs for reference, and drawing conclusions from the experience of the past, which ought to make crop estimates in the future less difficult and uncertain.
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## Coitur.

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GENERAL COMMISSION MERCHANTA COTTON EXCHANGE BUILDING, NEW YORK.
special attention pald to he execution of orders for the porchase or sale of contracts for futnre dellvery or cotton. Llbersl advances mato on cooalgnments.

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 COMMISSION MERCHANTE,52 EXTHANGE PLACE, NEW TORE.
bovasm in
Manchester and Liverpool.
DEESESET \& CW.
W. C. Watts \& Co.,

## 21 Brown's Buildingm,

 LIVERROOL,sollelt consignrente or COTTON and orders for te ter parchase or sale of futnre skipments or dellverks. advancea made ea constgnments, and all informatson sflorded by our Irlends, Merars, D. TWATTS \& $\mathrm{CO}_{\boldsymbol{*}}$ 5I Stone etreet, New York, and Mesers. D. A. GIVKin e BUN, 64 Baronne Btreet. New Orleane.
J. C. Johnson \& Co., OUTTON BUYERS FOR MANUFACTURERES meximitys, TENN.
McAlister \& Wheless, CO PTON
OOMINESSION MIRIECIIANTS NASEVILLE, TENNRSSEE
apocial sttention given to Eplnaers'ordcrs. Corre Fondence sollcited. and Fonfta National Bant

D. W. Lamkin \& Co., Cotion Faetors, VICKSBUIRG, MISS.
Orders to Purchase Cutton In our market sollcitee. Refer to Messre. THOMAS J. SLAUGHTER, New Yors.

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Established A.D. 1802.

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## GENERAL COMMISSION MERCHANTS

goans made on acceptarex SECUIRITY．
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Gpecial sttention patd to the execution of orders for the purchsee or bale of contrscts for future delivery of cotton．
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No． 146 Pearl Street，near VaIl，N．I．
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Also，execate orders fer Merchsadse． 10
England，China，Indla and Singapore． UNDERWRITERS IN NEW ORLEANS for the
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OOMMISSION IVERCHANTS，

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Special atiention giren to the execution of orders for the ourchsse or sale of Contrscts for Fatnre Dellvery．

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Ltbersi qdvances made on conslgaments．Prompt personsistteation paid to the execntion of orders for
he purchase or sie of concracts for future delivery．
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Entire sttention givea to purchsee of COTTON on ORDER for SPINNERS And EXPORTELS．
References：－Natieasl Bant of Angnets，Georgia； Heary Hentz \＆Co，Commissiod Merchants，New Fork；Whllam 13．Dana \＆Co．，Iroprletors Commez oial and Finanoial Cibronicle，and other New and

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GENERAL COMMISSION MERCHANTS 142 Pearl street，New Yorlx．
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## cotton broigers，

63 beaver stieet，new yomit．
L．F．Berje，
cotron muyer and connussion merchast
neworleans，ma．

## Insurance．

## 压TNA

Insurance Company of martrond．
incorporatrdin 1819.
 Capital．．．．．．．．．．．．．．$\$ 3,000,000$ o0
Re－lnenrance fund．
Uppaid losees \＆other
Uppsid loвees \＆other
claims．．．．．．．．．．．．．．．． $429,11482-5,170,38824$ NET DUR＇DLUS，Jan．1，1877．．$\overline{\mathbf{1} 1,945,2361 S}$ brancl office：
No． 173 Hroadway，New York， Jas．A．AREXANDER，Agent．

## Insurance．

## H O M E

Insurance Company of new yomb，
office，Nor ras broadway．
Fiftietli Semi－Anninal Statement； sHowing TIE
Condition of the Conipanyon the first
day of July， 1878 ． CASII CAPITAL．．．
Reecrve for Re－Inenrsice．
Reserve for Unpaid Losse日
N゙et Surplas．．
TOTAL ASSETS．．．．．．．．．．$\$ 6,180,87316$

 resi estate（worth $\left.{ }^{1} 1,315,000\right) . . . . . . . . . .$. Uatted States stecks（market value）．．．．．．
Bank Stocks（market ralue）．
State snd Murpcpal Bends（marke © value）
Losns on stocks．paysble on demsna
（marlet palue of securlties，$\$ 324,53750$ ）
（marlket value of Securltics，$\$ 32,53750$ ）
Interest due en ist of Jnty，1578．．．．．．．．．．． Ynterest ine en ist of any， $15 i$

Premiums due and nocohceted oa Policies
issucd st this office．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Total．．
． $86,180,87816$
A Dividend of TIVE Per Cent has
been declared，payable on demand．
CHAS．J．MAIETIN，President．
J．H．WASHBBUIEN，Seeretary．
North British and Mer－ cantile Ins．Co．，
LONDON AND EDINBUIRGI． Incorrorated in 1809. UNITED STATES BRANCH：
54 Willan St．，Cor．Pine，New York． Eetanlished Decemier， 1866. Caller）－in \＆paid－mp Capital（gold）$\quad \$ 1,2: 0,00000$ Regerve for all fre liahilities，in－
cluding re－Inaurance．．．．．．．．．．． cluding re－ingurance．．．．．．．．．．． $2,428,978$
$4,27,55 \%$
49
Cnsh and Invested Assets（gold）．$\overline{\$ 7,900}, \overline{53646}$ Subscribed Capital，for which the
Stockbolders sre personally lla－
ble，not yet cylled in．．．．．．．．．．$\$ 8,750,00000$ ble，not yet called in．bil．．．．．．．$\$ 8,750,00000$ cludiagre－lnsarance．inthe U．S．
$\begin{array}{ll}\text { cludiag re－insarance．in the U．S．} & \$ 765,55 S \\ \text { Net surplae in the United States．} & 945.405 \text { is } \\ \text { N }\end{array}$
Fire Asgets held in the U．S．．．\＄1，710，964 29 The sbore does not include the life snd Annuity and separate ocpartment，for which the surplus snd shove，are not lable．SE，SAM．P．BLADOEN，

ITE，SAM．
MANAOERE．
Liverpool \＆ London \＆Globe
Insurance Company， 45 Williann Sto
л．e．pulisford，
Residett Manager．
Commercial
Union Ins．Co．
（OF LONDON），
ALFRED PELL，
R＇esident Mravager，
37 \＆ 39 Wall Street．
R．M．Waters \＆Co．，
54 ETROAD S＇r．，NEW YOIETK．
ADVANCES mare on warchouse reccipts and consimnireots of cotron．coiton contracts and disit－ class izycstment sccuritles

