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## CONTENTS.



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Tise Business Department of the Chronicle is represented among Financial Interests in New York City by Mr. Fred. W. Jones.

## RAILROAD STRATEGIES AND COMBINATIONS.

The return of Mr. Vanderbilt from his recent European trip has been followed by several interesting movements in the game which the railroad managers seem to be playing for the control of the business which is not sufficient to employ all their carrying faeilities. Rumor ascribed his trip to an intention to arrange more completely for connection with a prominent European steamship line, and, on the other hand, to secure the control of the Atlantic \& Great Western line, which is practically an English property; the object of the latter part of the plan, according to the reports, was to make available, in a certain competitive sense, the recent completion of the Rochester \& State Line road to its junction with the road just referred to. The disruption of the east-bound freight pool, by a failure to agree npon terms of renewal just at the beginning of the active
grain-carrying season-an event upon which we have already commented-was the next step. Soon after that has come the Michigan Central election, which has placed that important road openly and formally in the Vanderbilt control; this change is certainly some basis of fact for rumor to work upon, and the significance of these movements and counter movements is an interesting subject for inquiry.

The fact upon which the whole turns is that, while general traffic is dull we have an enormous yield of grain yet, a ready customer for it in the Eastern States and Europe, and therefore a necessity for large transporta tion in one line of freights. Still, it is a small line of business compared with the carrying capacity of the roads, and therefore the grain trade is the stake for which this game is played, and Chicago is the objective point to be reached. Across this State Vanderbilt owns the principal line; between this State and Michigan he controls the Lake Shore on the Americanside, and the Great Western and Canada Southern on the Canada side; across Michigan, he had the Southern road already, and has now acquired the Michigan Central, which is the connecting link of the two Canada roads. North of these latter two is the Grand Trunk, which, like the Great Western, has two termini-one at the Southern end of Lake Huron and the other at Detroit, connecting at the latter with the Michigan Central. Other than by the last-named road, the Grand Trunk has at present two ways of reaching across Michigan: one is by the Detroit \& Milwankee road, which, however, is subject to the three disadvantages of not reaching Chicago, of not being all-rail, and of being closed in winter; the other is by the Chicago \& Lake Huron line, which reaches Chicago at present by using a short piece of the Fort Wayne road for its western end. The Lake Huron road is in foreclosure, and the rumor is that Vanderbilt will or may get control of that also thus cutting off the Grand Trank from an unconditional connection with Chicago and giving him virtually the control of ail the Western routes north of the lakes.

It is unsafe to take for granted any railroad movements in advance of their becoming publicly accomplished facts; but, supposing this step were contemplated, what would be its probable object? A rancorous and revengeful feeling, although it may qualify somewhat the action of a railroad manager in some minor matter, such as whether he shall take this or that position in respect to a pool combination, for the sake of punishing a rival; cannot become the permanent controlling power; managing a road with the final object of harting a rival would be too preposterous to be possible. Hence, it
seems clear, such an acquirement of control as is above supposed can have but one of the following objects: to bankrupt one or all of the other three trunk lines; to punish them into submitting to reduced rates; or to induce them to raise rates or to maintain a uniform schedule. In the first place, no man of sense could suppose that the Grand Trunk can be actually cut off from a Chicago connection. In the next place, to bankrupt the Pennsylvania and the Baltimore roads is an undertaking rather too large for even Mr. Vanderbilt's most sanguine estimate of his own powers; and, furthermore, he is the last man who should desire the bankruptcy of either of them, for the specific reason we have already urged. Remembering the peculiar character of the Vanderbilt roads (in which they have no parallel in the world), namely, that they carry the great bulk of the Vanderbilt interest in respect to property, name, and family pride, it is as certain as anything in haman action can be that every effort will always be put forth to keep those roads out of insolvency. But as soon as any one of the four trunk lines breaks down financially, it becomes a vastly worse competitor than before; it becomes dead weight for the others to carry. All rumors of impending "wars," which have for their object, on his part, the bankruptcy of any of his rivals, may be treated as unfounded.
An intention to coerce the other roads into a reduction of rates is also unlikely, because the rates are unremunerative now. The most probable solution of the Vanderbilt attempt to control all the roads across Michigan -supposing such an attempt is in hisplans-is that he has not abandoned what was the Commodore's determined aim, the maintenance of uniform rates to all the sea-board cities. In this view he might say to his rivals, "Let us now stop destroying one another, and let us make the best of the situation by establishing and maintaining rates by which we can live." This view, at least as respects the subject of living rates, is fully borne out by his letter just made public (and which we give in full in another column), wherein, with excellent sense, he urges (as these columns have often urged) that in the long run unremunerative rates hart everybody, even the shippers and producers, who temporarily gain by them. He argues that pools cannot make rates exorbitant; that rates are now unremunerative and are lower than any legislature would venture to prescribe; that the division of tonnage is the best plan yet tried, and that "stability of prices, fair rates for transporta"tion, equitable dealings with shippers, and general "prosperity, can be had only through some form of "understanding embraced in what is generally styled a "pool."

This may be taken as the answer to reports that he will endeavor to break up the existing pool on westbound freight. Even if the writer of these timely words were wholly insincere in them, they would be none the less true. The connection between railroads and all industry is intimate, and neither can have any real and permanent prosperity at the expense of the other. "Live and let live" is the soundest motto, and it is quite time to earnestly try to conserve railroad property.

## COTTON ACREAGE AND STAND IN 1878.

We have often remarked, in giving our annual acreage reports, that we did not claim to be able to state with perfect accuracy the increase or decrease in the planting of any section. Such an investigation as we make, can, how. ever, be always relied upon as reflecting truly the
tendency, and in some measure to guage that tendeacy. But when one attempts to measure the change in a county or State by a percentage, it becomes quite another problem, calling for exact information which could only be acquired by means of an annual census.

It is quite essential that this fact be kept in mind every year to ensure a correct interpretation of acreage reports. Futhermore, and for a like purpose, it should be remem. bered that, whatever the fluctuations from season to season, there is progress in this industry as well as in all others in this country. Some years there is no advance in the planting, and occasionally a season will show even a retrograde movement ; but every period of five or ten years discloses a constant growth, which is well illustrated by a simple statement of the total crops raised since 1828.
total crops of the united states.

| Years. | Quantity. | Years. | Quantity. | Years. | Quantity. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 184 |  | 18 |  |
| 1828-29 | 857,744 | 1844-45 | 2,484,662 | 1860-6 |  |
| 9-3 | 976,845 | 1845-46 | 2,170,537 | 186 |  |
| 0-3 | 1,038,847 | 1846 | 1,860,479 | 1865 | 228,987 |
| 1831-32: | 987,477 | 1847-48. | 2,424,11 | 1866-67 | 2,059,271 |
| 1832-33 | 1,070,43 | 48 | 2,808,59 | 1867- | 95 |
| 1833-34 | 1,205,39 | 849 | 2,171,70 | 1868-6 |  |
| 1834-35 | 1,254,328 | 1850-51 | 2,415,257 | 1869 | 46 |
| 1835-36. | 1,360,725 | 1851-52 | 3,090,029 | 187 | 4,352,317 |
| 6-37 | 1,425,575 | 1852-53 | 3,352,882 | 1871-7 | 2,974,351 |
| 7-3 | 1,804,797 | 1853-54 | 3,035,027 | 1872 | 3,930,508 |
| 1838-3 | 1,363,403 | 1854-55 | 2,932,339 | 1873-7 | 4,170,388 |
| 18 | 2,181,749 | 1855-56 | 3,645,345 | 1874-75 | 3,832,991 |
| 184 | 1,639,353 | 1856-57 | 3,056,519 | 1875-76 | 4,669,288 |
| 1841 | 1,688,675 | 1857-58 | 3,238,962 | 1876-77. | 4,485,423 |
| 1842-43. | 2,394,203 | 18 | 3,994,481 | +1877-7 | 4,750,000 |

## * Years of Civil War; no record of crop.

+ Estimated.
Evidently these figures teach progress. Since the war, for instance, there was a time when the planting was such that a minimum crop was 2 million bales, and a maximum was $2 \frac{1}{2}$ millions; then it rose so that the minimum became 3 million and the maximum 4 million; and now the minimum has become 4 million and the maximum 5 million and upwards. Even had there been no acreage reports published, every person reading these figures would find in them clear proof of a pretty regular and very decided growth in cotton planting.

With the help then of these suggestions-the application of which we shall see more fully as we proceed-we are prepared to study the special facts respecting this season's acreage, drawn from the reports we have obtained. We first present the details with regard to each State.
North Carolina. -The season opened early. In fact, the weather was so satisfactory that in a considerable district the seed was in the ground by the first of April. March, April and May were very favorable months, except a want of rain in some sections in April, and an excess of rain in May. Still, notwithstanding these complaints, the average condition of the crop was on May 1st decidedly better than last year, and fully a week to ten days earlier. June has been rainy thus far, with heavy local hail-storms, but our observations show no more rain or damage than in June last year; but of late it has required in some important counties active work to keep down the grass, and warm, dry weather just now is very desirable. There is an increase in acreage in the more productive cotton counties, of say three or four per cent, but in those counties where cotton is less largely raised, wheat or tobacco is given the preference this year. Of commercial fertilizers no particular change in the amount used is reported, but a very decided advance in homemade manures is noticed almost everywhere.
Soutr Carouiva.-This State has had a double impulse given to production the present season. First, the continued hard times have produced a natural tendency all over the country, in the Northern States as well as in the Southern, to go to work and raise crops. Very seldom, if ever, in our history has there been a time when men were so generally forced into acting upon the belief that only in the sweat of thy face shalt thou eat bread. A necessity so urgent could not fail to result in an increased planting of
cotton，and in fact is the special cause for the season＇s progress in that direction in all the Southern States．But besides this，in South Carolina there has been an additional inducement，and that is the good government which has been established during the year，and the remarkable improvement in the laboring class． Such changed conditions are synonymous with new hope，new confidence；and these find expression in the renewed industry which is everywhere observable．It is impossible to accurately measure the result of all this in adding to the acreage．From the reports received，and the known influences at work，we should be inclined to place the increase above any of the es imates we have seen；but we call it only 5 per cent，as that is the conclusion of the Charleston Cotton Exchange，and is certainly an inside figure．With regard to condition little need be said；rains have been more frequent than desirable during June，and the temper－ ature lower；but with those exceptions the surroundings have been very favorable all through the season，and to－day the plant is much more advanced than last year，and more promising． Fertilizers are in increased use，both commercial and home－made．
Georgia．－Probably better progress has been made in Georgia than in any other Southern State in the matter of reorganizing its industries．In this work the evident attempt of late years has been to diversify crops，and the tendency，in the interest of economy， towards food products，so that cotton planting during that period has rather retrograded than advanced．As a consequence the planting interest of the State has been surely getting into a much better condition．To an extent this latter fact is true of the whole South；but Georgia has reaped greater advantages from its earlier start，and now（1）with a common impulse the country over to increase acreage in everything，she adds（2）an enlarged abilitysto do it，ensuring the result which is found to exist，to wit，an increased area in cotton and all other important crops． To illustrate this we give the following from Mr．Janes＇（the Com－ missioner of Agriculture for the State）report for April of the acreage in crops，compared with last year．Of course， 100 is the unit－of comparison，so that 104 means 4 per cent greater in 1878 than in 1877，\＆cc．

| Acreage in 1878， compared with 1877. | 8i | $\begin{aligned} & \text { 苞 } \\ & \text { Ó } \end{aligned}$ | 若 |  |  | 㢄 䓪 ． | 䓪 | 安 |  | 离 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Georgia．． | 104 | 105 | 108 | 103 |  | 87 | 100 | 101 | 106 | 110 |
| Middle Georgia． | 100 | 104 | 106 | 102 | 102 | 82 | 108 | 103 | 101 | 125 |
| S＇west Georgia． | 103 | 107 | 146 | 99 | 109 | 93 | 105 |  | 87 | 132 |
| East Georgla．． | 106 | 112 | 112 | 97 | 111 | 80 | 107 |  | 119 | 145 |
| S＇east Georgia．． | 108 | 107 |  | 105 | 117 |  | $111{ }^{\circ}$ |  | 150 | 107 |
| General average | 103 | 108 | 118 | 101 | 109 | 85 | 107 | 102 | 103 | 128 |

Here is growth everywhere．With regard to cotton，however， our reports show a more decided progress than the above．We think the loss in area of two years since has been more than recov－ ered，and that the Georgia cotton acreage is now in excess of 1875. Still，we put the increase at only 5 per cent over last year，so as to have an inside figure：As to the stand，it is excellent；the condi－ tion（except in some places where the late rains have not given time to keep the grass down）is clean and very promising；and in development it is the most forward crop within our record．Early receipts must be large．
alabama and Mississippi．－These two States report conditions very similar to one another this season．In both of them we find a disposition，and with few exceptions quite general，to make more cotton than last year．We have averaged the increased acreage at 4 per cent in each State．It is surprising after a year of such low prices to find an increase also in fertilizers used，and in these States especially，where heretofore so little has been done in that direction．Of course it is only from the upland counties that such reports come；but this tendency is coupled with a dispo－ sition to use more thoroughness in cultivation and to giveincreased attention to domestic manures．The stand in both States is excel－ lent，and the condition（before the late rains，which，by the way， have done no considerable harm）as good as it ever is，with the crop we should say as early，if not earlier，than any in our record：
Louisiana．－Although there is a decidedly new courage and new zeal manifest throughout Louisiana in all productive enterprise， and a more efficient condition of the labor class，there does not appear to have been any large increase of the cotton area．In the counties where sugar can be raised，the disposition is to turn the attention more and more in that direction as the better paying crop．Still，in some counties there is very decided progress in cotton raising and on the average for the State probably some increase；but as it is in any event small we leave the figures the same as last year．The stand the first of this month was excel－ lent and the crop two weeks earlier than last year and very
promising，but in some important sections the late rains have caused anxiety，though we do not learn that they have done any harm which two weeks of good weather would not cure，except that the forwardness of the crop may have been to some extent lost．
Texas．－As usual，this State shows a rapid increase in the pro－ duction of all crops，corresponding to the increase in labor and in capital．We wonder that a census has not been taken by the authorities there，furnishing more definite data than we now have on the general subject of acreage and production．Judging from the Texas cotton crop of this year，after the pull－backs it suffered，one cannot but incline to the opinion that the area planted is even now understated．When we revised our acreage figures in 1876，we found less official information in Texas to help us than in any other Southern State．According to the best esti－ mate we can make，there is an increase this year of from 6 to 10 per cent，and we rather incline to the latter figure，but put the average at 8 per cent．There neverr was a season since our record began when the condition of the crop was so promising as it was on the first of June．In the lower half of the State it was unpre－ cedentedly early，blooms and bolls being abundant at that time． Since then there has been too much rain；but if the weather turns warm and dry now，we may look for very early cotton and an excellent yield in the State．
Arkansas．－There is but little，if any，change in the acreage under cultivation throughout the southern half of Arkansas，as compared with last year．The same can be said of the north－ eastern quarter of the State．The western central portion，and the northwestern quarter，and along the Arkansas River Valley， from Little Rock northward，is constantly increasing its acreage and population，and a general spirit of thriftiness and enterprise appears to pervade the entire people of that section．We average the increase for the State at three per cent．The condition of the crop，taken as a whole，is from fair to excellent，though all sec－ tions have had more rain than needed，and many localities are suffering for want of sunshine and dry weather．This is gener－ ally the case through the entire northern half of the State，and particularly in the extreme northeast and northwest points．In the latter the wheat has been greatly damaged by continued rains and dampness，since cutting．The northeastern portion produces much grain，but its chief resource is cotton．This would prove a very full crop if it could only receive the work now needed ；the grass and weeds，however，are reported as becoming troublesome．The southern half of the State can be reported upon quite favorably．Good stands are universal，and the crop generally is much advanced in comparison with 1877－ three weeks at least－and the general condition is godd，though in some counties－only a few，however－too much rain has fallen． Taken as a whole，the general prospects of crops for the season are very flattering，and never before raised with so small an outs lay of cash．At present，some apprehensions are being had by planters upon the Arkansas River，owing to fears of an overflow． Tennessee．－The principal cotton counties in this State show in the average no very material change in acreage．In however the sections where comparatively little cotton is ever raised，still less has been put in this year．Taking the State together，then， there may be a slight decrease，but it is less than one per cent， and we therefore leave the figures unchanged．The stand and condition are reported excellent，very many saying never better， and fully ten days earlier than last year．Increasing thrift is observable among producers，and，without doubt，this crop，if the yield is good，will cost the planter less per pound than any pre－ vious one．

## CONCLUSIONS．

From the foregoing we reach the following results ：
First．－That the tendency this year is towards an in－ creased acreage，due generally to the necessities of the times，with，in some of the States，other inducements added． Under such circumstances it is especially difficult，as we said in opening，to measure the increase with exactness， but we have endeavored to understate it in every case and believe we have．This is our usual custom．We fear， however，that last year we erred too greatly in that direc－ tion；that is to say，judging from the yield，the increased acreage must have been much larger for that year than estimated．This is explained further on．We now give the following as the basis for this year＇s calculations as to yield ：

| States. | Actual Acreage, '77. | Estimated Acreage for 1878. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Décrease. | Acres, 78. |
| North Carolin | 577,220 | 2 per ct. |  | 588,764 |
| South Carolina. | 893,760 | 5 per ct. |  | 938,448 |
| Georgia | 1,612,620 | 5 per ct. |  | 1,693,251 |
| Florida. | 220,500 | unchanged. | unchanged. | 220,500 |
| Alabama | 1,981,350 | 4 per ct. |  | 2,060,604 |
| Mississippi | 1,995,760 | 4 per ct. |  | 2,075,590 |
| Lousiana | 1,285,250 | unchanged. | unchanged. | 1,285,250 |
| Texas. | 1,444,300 | 8 per ct. |  | 1,559,844 |
| Arkansas | 1,089,000 | 3 per ct. |  | 1,121,670 |
| Tenness | 725,200 | unchanged. | unchanged. | 725,200 |
| Total | 11,824,960 | 3.75 perct. |  | 12,269,121 |

This shows an average increase in acreage for the whole South of 3.75 per cent. The acreage and production of each State for the previous three years have been as follows:

| States. | 1876-77. |  | 1875-76. |  | 1874-75 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Acreage. | duc | Total Acreage. | $\begin{aligned} & \text { Product'n } \\ & \hline \text { Total } \\ & \text { Bales. } \end{aligned}$ | Total Acreage. | $\begin{aligned} & \text { Product'n } \\ & \hline \text { Total } \\ & \text { Bales. } \end{aligned}$ |
|  |  |  |  |  |  |  |
| N, Car |  |  |  |  |  | 273,000 |
| 8. Ca | 931,000 | 315, | 950,000 | 330 | 866, | 360,000 |
| d | 1,581,000 | 478,00 | 1,700,000 | 420.000 | 1,650,000 | 460,000 |
| Fla. | 220,500 | 55,00 | 225,000 | 60,0 | 220,000 | 55,000 |
| Ala. | 1,887,000 | 560,00 | 1,850,000 | 600,0 | 1,800,0 | 520,000 |
| Miss. | 1,919,000 | 639,00 | 1,900,00 | 670,0 | 1,880,00 | 550,000 |
| La.. | 1,212,500 | 578,000 | 1,250,000 | 650,000 | 1,150,000 | 520,000 |
| Te | 1,313,000 | 735,000 | 1,300,000 | 690,000 | 1,175,000 | 535,000 |
| Ark. | 1,089,000 | 590,000 | 1,100,000 | 650,000 | 950,000 | 400,000 |
|  | 740,000 | 310,000 | 740,000 | 339,000 | 700,000 | 160,000 |
| Total. | 500,600 | 4,485,000 | 11,635,000 | 4,669,000 | 10,982, | 3,833, |

The yield per acre each year since 1869-7.0 are below. Of course, the figures of this season cannot be known until September; but those given are useful as a guide to crop estimates:

| states. | Pounds per Acre. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { No } \\ & \substack{\text { Nit } \\ \text { - }} \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \stackrel{N}{N} \\ & \infty \\ & \end{aligned}$ | $\begin{aligned} & \text { ભి } \\ & \text { Ni } \\ & \text { No } \end{aligned}$ |  | - | $\stackrel{\circ}{\circ}$ |
| North Carolina. | 163 | 185 | 203 | 194 | 176 | 171 | 223 | 204 |
| South Carolina.. | 148 | 153 | 183 | 177 | 136 | 140 | 170 | 160 |
| Georgia.. | 133 | 109 | 122 | 129 | 139 | 101 | 152 | 115 |
| Florida. | 109 | 117 | 110 | 165 | 165 | 122 | 173 | 140 |
| Alabama | 130 | 143 | 127 | 140 | 151 | 155 | 180 | 154 |
| Mississippi. | 146 | 155 | 129 | 156 | 167 | 146 | 172 | 134 |
| Louisiana. | 209 | 229 | 199 | 204 | 226 | 181 | 240 | 203 |
| Texas.. | 246 | 234 | 200 | 220 | 231 | 140 | 195 | 157 |
| Arkansas. | 238 | 260 | 185 | 194 | 227 | 159 | 260 | 198 |
| Tennessee | 184 | 202 | 100 | 188 | 190 | 171 | 213 | 184 |
| Total | 171 | 177 | 154 | 169 | 177 | 147 | 191 | 158 |

Second.-As to condition cultivation, and maturity of the plant, we can add but little to what we have said in our analysis of the States. Evidently the crop is far more forward than last year, and much of it in advance of any crop for many years. Without doubt the early receipts of new cotton will be large. We expect to see a good movement even in August and in September a remarkably full movement. Before the late rains the plant was almost everywhere strong and healthy, and the fields clean and well cultivated; now, in a consider able section, there is work to be done, but the changed weather, if it continues for a time, will permit speedy recovery and give us an unusual promise. For the sake of comparing the early conditions with previous years, we have prepared the following epitome of the weather :
1871 April was more favorable than the last half of March, the whole of March being cold and rainy. May very cold and rainy, except Texas, where there was very littie rain. June very rainy everywhere, except a portion of the interior.
1872 April very favorable, except the second week, when there was a severe storm, making the rivers overfiow. May, first three weeks too dry, but the last week splendid showers everywhere: June, fine month for growth and cultivation. The last week some complaints of too much rain.

1873 April cold and dry. Lay, first two weeks favorable everywhere, but last two weeks rainy, more especially in coast half of states. June, too rainy in about same half of the Atlantic and Gulf states, but upper half, and almost all of Arkansas and Tennessee, favorable.
1874 April, like Maroh, was very rainy. All rivers overflowed. Worst flood for 30 years. May, a severe drought in almost all the South, except Atlantic States. June, more favorable, especially last half of month; but planting in the flooded district of the Mississippi Valley and its tributaries not completed till after June 1.
1875 April, like March, was all of it too cold, especially the first week; otherwise the month favorable, the temperature gradually moderating. May continued cold the first two weeks, but subsequently was warmer and otherwise very favorable. June, fine growing weather nearly everywhere.
1876 Aprit, excessive rains in the Western and Gulf States early part of month, causing rivers to overflow, but they quickly receded in good part; last twenty days generally favorable. May very favorable almost everywhere, except heavy local showers at few points; fields well worked. June, some very heary showers, but almost wholly confined to the counties near the Atlantic coast; elsewhere favorable.
1877 April opened with seasonable weather, but after the first week heavy rains flooded lowlands, and suspension of planting was reported in portions of nearly all the states; later conditions favorable, but temperature low. May, first half too rainy, but balance of month decidedly more favorable, so that crop generally well cleaned. June showery, with very heavy rains at some places; in most cases quite local, however. Arkansas overflowed first of month.
1878 April, like March, was satisfactory for getting in the crop and securing a good start. May was also generally extremely favorable, so that the plant made splendid progress; more rain than needed was reported at a few points, but the general condition at close of month was excellent. June, too much rain in parts of all the States, but especially in the Southwest; otherwise generally favoralle; but the latest reports show little damage done anywhere that dry weather cannot repair, and the later weather decidedly improved.
With such early conditions, the history of each year may be briefly stated as follows:

| ear. | Stand | July to Sept | Oct. to De | ears' Resu |
| :---: | :---: | :---: | :---: | :---: |
| 1870. | Stand excel- lent, very clean and strong. | Favorable and complaints few, except shedding. | Favorable weather Killing frosts from Oct. 20 to Nov. 20. $\overline{5}$ to 25. | Yield, 4,352,000 37.94 per cent. Increased acreage 13.90 per cent. |
| 1871 | $\left\|\begin{array}{l}\text { Sickly, weak } \\ \text { and } \\ \text { grassy ev- } \\ \text { erywhere. }\end{array}\right\|$ | Rainf'l generally an average, but drought very harmful. | Favorable weather Killing frost Nov. 16 to 18. Picking closed Nov. 15 to Dec. 10. | Yield, 2,974,000 Decreased crop $31 \cdot 66$ per cent. Decreased acreage 10.75 per cent. |
| 1872 | d, clean d strong nost evwhere. | Drought at some points and excessive Shedding, \&c. | Favorable. <br> Killing frost Oct. $14 \&$ Nivov. 13 to 18. Pieking elosed Dec. 15 to 31. 15 to 31. | Yield, 3,930,500 increased crop Increased acreag $9 \cdot 75$ per cent. |
| 187 | $\left\|\begin{array}{l\|}\text { Two-thirds } \\ \text { good and } \\ \text { one-third } \\ \text { poor and } \\ \text { grassy. }\end{array}\right\|$ | Too much rain on the coast. Caterpillars in Shedd'g badly. | Favorable weather Killing frost Oct. 28 to Nov. 20 Plicking closed Dec. 1 to 31. | $\begin{aligned} & \text { Yield; 4,170,000. } \\ & \text { Increased crop } \\ & \text { (ncrove per cent. } \\ & \text { Increased acreage } \\ & 10.59 \text { per cent. } \end{aligned}$ |
| 1874. | $\|$Very irregu- <br> larand man <br> perfect, but <br> clean <br> clean and <br> well cuti- <br> vated. | Great drought in Tennessee, Arkansas, \&c., with high temperature. | Favorable weather Killing frost Oct. 13 to 31. Picking closed be fore Dec. 10. | Yield, 3,833,000 8.08 per cent Increased acreage 1.54 per cent. |
| 1875. | $\left\|\begin{array}{l}\text { Stand excel- } \\ \text { lent and } \\ \text { clean ev- } \\ \text { erywhere; } \\ \text { never bet- } \\ \text { ter. }\end{array}\right\|$ | Aug. to Dec., rains very excessive at many points. | Excessive rain. Killing frost Oct. 12 to Dec. 18. Picking closed Dec. 15 to 31. | Yield, 4,669,000 <br> ${ }_{21}$ Increased crop Increased acreage $5 \cdot 95$ per cent. |
| 1876. | $\|$Stand good <br> and clean; <br> not quite <br> as perfect, <br> though, as <br> year pre- <br> vious. | Caterpillars in <br> Alabama, Mis- <br> sissippi and <br> in Northern Texas. | Favorable. <br> Killing frost Oct. 1 <br> to 8, except in At- <br> lantic states. <br> Pieking closed Dec. 10 to 25. | Yield, $\mathbf{4 , 4 8 5 , 0 0 0}$. Decreased crop 3.94 per cent. Decreased acreage $1 \cdot 16$ per cent. |
| 1877. | stand good but unusually tate; flelds clean and well cultivated. | Weather favor able and summer growth tory; crop Sept. 1 in good late. | Oct., Nov. \& Dec., unisually severe rains in Western States. Killing frost Nov. Picking closed Dec. 25. | Yield, ${ }^{4,750,000}$ <br> Increased crop 5.58 per cent. Increased acreago $2 \cdot 8$ per cent. |

## * Estimated.

The foregoing will be of increasing interest as the season advances. But the facts thus far developed are-an increased acreage of 3.75 per cent; the stand as near perfect as any year in our record; the crop unusually early and promising. With these conditions as the basis of our calculation; we shall all know how to apply subsequent reports and
changes of weather. But to assist the reader in making the comparison, we add a fuller record than in the above table of the weather from *July to December during previous years.
1871 July , weather apparently very favorable. Augusl, also very favorable, with limited exceptions, yet plant shedding badly everywhere. September to December, weather favorable but plant sheds and little fruit ripened. Killing frost November 16 and 18. Picking closed about November 15 to December 10.

1872 July, too rainy in about one-third the South. Alabama rivers overflow; rest favorable. August, drought complained of in all but a portion of Atlantic States, where there was too much rain; bad shedding reported in extensive districts. September, unfavorable reports continued, but weather fairly favorable. October to December, fairly favorable; horse disease delays crop: Killing frosl was delayed everywhere, except in Tennessee, till November 13th to 18th. Picking closed from December 15 to 31, though at some points earlier.
1873 July quite favorable. August, too much rain on the coast at Charleston, Mobile, New Orleans and Galveston, elsewhere fairly satisfactory ; caterpillars did injury in Central Georgia and lower half Alabama; shedding baily in some districts. September, except on the very coast, no more rain than desirable: October to December fairly favorable. Killing frost in the Gulf and Western States October 28 and 29, and in the Atlantic States November 5 and 20. Picking closed from December 1 to 31, though at a few points earlier.
1874 July fairly favorable, except severe local storms on the coast and drought in Memphis district. August, Memphis drought continued and extended until taking in all Tennessee, Arkansas, northern portions of Louisiana, Alabama, Mississippi and Texas; shedding very profuse. Septeniber, fine rains everywhere and weather favorable. October, killing frost at Memphis and Nashville October 13 and 14, and almost everywhere else at close of month. November and December favorable. Killing frost generally November 1. Picking closed generally before December 10.
1875 July fairly favorable, though rains were more abundant at some points than needed. August, räins very excessive at many points, and Mississippi overflowed at Memphis; shedding, \&c., widely and strongly complained of. September, less rain, except in Texas (mainly the coast) and parts of Alabama and Georgia. October to December-Excessive rains in November and December in Mississippi Valley and Gulf States, and the weather turned quite cold in December. Killing frost at Memphis and Nashville October 12, and elsewhere from November 10 to December 18 Picking closed from about December 15 to 31.
1876 July fairly favorable, though the rains in considerable sections were more abundant than needed. August, caterpillars reported to have done great harm in lower third of Texas, parts of Alabama and Mississippi, and rains excessive in some sections, though not in the Alabama and Mississippi caterpillar districts. September, caterpillars did great harm in Texas; severe drought in northern part of Texas; excessive rains on the Atlantic coast; otherwise favorable. October, killing frost in Mississippi Valley October 2d'; drought in Northern Texas continued; otherwise favorable. November, quite favorable, except closed cold. De cember, cold. Killing frost in the West and Southwest from October 1 to 8, elsewhere November 8 and 10. Picking closed from December 10th to 25th.
1877 July generally very favorable for develepment of crop, though temperature was low. Texas coast counties west of Colorado River reported great injury from caterpillars. August very favorable with few exceptions; coast of North Carolina and in Memphis too much rain; in parts of Atlantic and Gulf States, especially north of Texas, reports of harm from drought; shedding and rust widely complained of. Caterpillars doing harm all throughthe lower third of Texas. September weather, though considerable rain fell, was fairly favorable for maturing and gathering crop, except third week, when there was a very severe storm in Gulf States; also more rain in North and South Carolina than desirable. October, first half generally favorable for picking. \&c., except tornado on the 7 th in northern and northeastern sections of Texas. Balance of month remarksble for severe storms
and heavy rains. November, storms and rain continued frequent and severe first half of month; subsequent weather more seasonable. December, weather seasonable and more favorable than the average.
To convey an idea of the extent of the rainfall the latter part of 1877 , we give the following statement. Had we left out from this table August, the record against 1877 would have been much more marked, for August 1875 was an unusually rainy month.
ratnfall by sections-August to December, melusive, (five months).

| Stations. |  | 1872 | 873 | 1874. | 1875 | 1876. | 187 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wilmin |  |  |  |  |  |  |  |
| Wilmingto |  |  |  |  |  |  |  |
| Savannah, |  | 24.40 | 19.9 | 20 | 15.86 | 24.62 | 25.96 |
| Total |  | 93.81 | 108.90 | $78 \cdot 15$ | 70.73 | $115 \cdot 18$ | 132.27 |
| gus |  | $14 \cdot 1$ | 18 |  |  |  |  |
| Atlanta, |  | $15 \cdot 44$ | 14 | 17 |  |  |  |
| Columbus, | " |  |  | 21.14 18.04 | 17.90 | 16.22 |  |
| Total |  | 29.61 | $32 \cdot 84$ | 76.6 | $77 \cdot 46$ | $67 \cdot 8$ | 74.55 |
| Mobile, |  | 15.9 | 26. | 12.54 | 25 |  | 4.21 |
| New Orlea |  | 21.7 |  | 13.42 |  |  |  |
| Galveston, |  | $20 \cdot 17$ 13.24 | $29 \cdot 11$ | ${ }_{22}^{21.18}$ | 41.67 | 19.93 17.99 | ${ }_{26}{ }^{45} 14$ |
| tal |  | 71.08 | $100 \cdot 1$ | $69 \cdot 79$ | $122 \cdot 50$ | 82.98 | $142 \cdot 5$ |
| Montgome |  | 29 | $13 \cdot$ | 11. | 23 | 15. | 19 |
| Shreveport, La |  | 14 | 21.33 |  | ${ }^{2}$ |  | 26.94 |
| Fayette, Miss. |  | $15 \cdot 21$ | $12 \cdot 43$ | 17.22 | 29.30 |  |  |
| Columbus; Miss |  |  |  |  | 31.03 |  |  |
| Little Rock, Ark. |  |  |  |  |  | 13 |  |
| Nashville, Tenn.. |  | 12 | 18.73 | 19.58 | 16.19 | 14.69 | 9 |
| Memphis, Tenn. <br> Corsicana, Tex. | " | 12.53 | 21.06 | 17.00 | 22885 | $15 \cdot 40$ 9.90 | 23.32 |
| Total |  | 71.63 | 86.82 | 95.02 | $203 \cdot 71$ | 128 | 196.04 |

Third.-The possibilities of the crop can be easily determined. For previous years the annual total of acres planted and the yield per acre and total yield may be stated briefly as follows :

| YEARS. | Acres planted. | Crop pounds net. |  | Bales in the crop. | Net weight per bale.* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1869-70 | 8,766,653 | 1,369,200,000 | 158 | 3,154,946 | 434 |
| 1870-71 | 9,985,000 | 1,906,300,000 | 191 | 4,352,317 | 438 |
| 1871-72 | 8,911,000 | 1,305,700,000 | 147 | 2,974,351 | 439 |
| 1872-73 | 9,780,000 | 1,729,400,000 | 177 | 3,930,508 | 440 |
| 1873-74 | 10,816.000 | 1,830,800,000 | 169 | 4,170,388 | 439 |
| 1874-75 | 10,982,000 | 1,682,700,000 | 154 | 3,832,991 | 439 |
| 1875-76 | 11,635,000 | 2,035,800,000 | 177 | 4,669,288 | 436 |
| 1876-77 | 11,500,600 | 1,945,600,000 | 171 | 4,485,423 | 436 |
| 1877-78 | 11,824,960 | 2,080,500,000 | 181 | 14,750,000 | 438 |

*These are the net weights of American cotton imports into Liverpool, according to the Liverpool Cotton Brokers' annual circular.
$\dagger$ Estimated.
This statement, taken in connection with the unfavorable features of last year's growth (especialiy its late maturity, caterpillars in Texas and very stormy and rainy fall), would tend to show that the acreage planted in 1877 was underestimated; for it does not seem possible that with such conditions the yield per acre should have been larger than that of any season since 1870-71. Of course, however, if last year's planting was underestimated, this year's, which is based upon it, must also be ; and in making calculations as to this year's crop allowance will have to be made for that fact.
rainfall and temperature from january to june.
In confirmation of the conclusions reached above with regard to the present condition of this year's cotton crop, we give in the following comparative table the rainfall, number days of rain, highest, lowest and average thermometer, for each of the last five months for four years. 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 corre. spondents for us.

| Stations. | JANUARY. |  |  |  | FEBRUARY. |  |  |  | MARCH. |  |  |  | APRIL. |  |  |  | MAY. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875 |
| Norfoxk- Rainfall-Inches | 6.02 | 3.85 | 137 | 5.89 | 2.06 | $1 \cdot 47$ | $3 \cdot 96$ | 2.95 | $1 \cdot 21$ | $4 \cdot 85$ | 4-10 | 8.09 | $4 \cdot 50$ | $9 \cdot 98$ | $2 \cdot 72$ | $2 \cdot 24$ | 6.01 | $2 \cdot 84$ | $4 \cdot 42$ |  |
| Number days of rain. | 16 | 14 | 7 | 18. | 12 | 5 | 11 | 10 | 19 | 16 | 4 | 19 | 14 | 17 | 14. | 12 | 16 | 13 | 11 |  |
| Thermometer-High'st | 62.0 | 73.0 | 75.0 | 54.0 | $70 \cdot 0$ | 66.0 | $73 \cdot 0$ | $76 \cdot 0$ | 78.0 | 77.0 | $73 \cdot 0$ | 74.0 | 86.0 | 83.0 | 83.5 | 80.0 | $89 \cdot 0$ | 96.0 | $89^{\circ} 0$ | 95.0 |
| $\because$ Lowest | $18 \cdot 0$ | 16.0 | 21.0 | 14.0 | 29.0 | $27 \cdot 0$ | 19.0 | 9*0 | $30 \cdot 0$ | 29.5 | $19 \cdot 0$ | 26.0 | $42 \cdot 0$ | 38.0 | $37 \cdot 0$ | 27.0 | $44 \cdot 0$ | 43.0 | 38.0 | $45 \cdot 6$ |
| $4{ }^{4}$ Av'age. 1 |  | 19.0 | 47-7 | 36.2 | $44 \cdot 2$ | 23. | $45 \cdot 0$ | $37 \cdot 9$ | $53 \cdot 8$ | $47 \cdot 4$ | 46.5 | 46.7 | $60 \cdot 1$ | 55.0 | 55.3 | $52 \cdot 2$ | 66.2 | $63 \cdot 1$ | 65.7 | $65 \cdot 2$ |
| Wilming |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches. | $7 \cdot 52$ | $2 \cdot 37$ | $0 \cdot 32$ | $5 \cdot 52$ | 4.57 | 165 | 3.04 | 1.97 | $2 \cdot 33$ | 4.52 | 454 | $4 \cdot 55$ | $2 \cdot 41$ | 6.61 | 2.82 | 3.92 | 4.80 | $2 \cdot 36$ | $3 \cdot 44$ | $2 \cdot 84$ |
| Number days of rain.. | 13 | 10 | 6 | 18 | 8. | 6 | 10 | 19 | 5 | 12 | 11 | 19 | 7 | 11 | 8 | 11 | 10 | 10 | 9 |  |
| Thermometer-High'st | 67.0 |  | 76.0 | 70.0 | 71.0 |  | 77.0 | 78.0 | 84.0 |  | $75 \cdot 0$ | $75 \cdot 0$ | 87.0 |  | 87.0 | 89.0 | 95.0 |  | 93.0 | $90^{\circ} 0$ |
| " Lowest. | 21.0 | +57.0 | $20 \cdot 0$ | 21.0 | 31.0 | +43.0 | 24.0 | 15.0 | 34.0 | 150.0 | $22 \cdot 0$ | $28 \cdot 0$ | $40 \cdot 0$ | +49-6 | $35^{\circ} 0$ | 28.0 | 43.0 | +47.0 | $38 \cdot 0$ | 436 |
| Av'age. | 46.1 | $46 \cdot 1$ | 51.9 | 43.3 | 51.2 | $\underline{48 \cdot 1}$ | $51 \cdot 1$ | $45 \cdot 9$ | $59 \cdot 3$ | 53.4 | $52 \cdot 6$ | $54 \cdot 4$ | $63 \cdot 6$ | $60 \cdot 1$ | $60 \cdot 8$ | 58.5 | $68 \cdot 9$ | $64 \cdot 5$ | 67.5 | $68 \cdot 4$ |

stations.


| Rainfall-Inches | $4 \cdot 19$ | $4 \cdot 76$ | 1.20 | 6.77 | $2 \cdot 24$ | 4.30 | $2 \cdot 98$ | $5 \cdot 17$ | 0.75 | $5 \cdot 98$ | $2 \cdot 96$ | 11.88 | $2 \cdot 37$ | $5 \cdot 63$ | 4.72 | 4.71 |  | $1 \cdot 13$ | 1.97 | $1 \cdot 10$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number days of rai | 13 | 15 | 1 | 17 | 10 | 7 | 12 | 517 | 0 | 11 | 10 | 15 | 237 | 15 | 4 | 410 | 3.63 9 | 1.18 | 1.97 | $1 \cdot 10$ |
| Thermometer-High's | 71.0 | $78 \cdot 0$ | $78 \cdot 0$ | 68.0 | 71.0 | 73.0 | 78.0 | $78 \cdot 0$ | 85.0 | 79.0 | 81.0 | 76.0 | $89^{\circ} 0$ | $85 \cdot 0$ | 85.0 | 83.0 | 100.0 | 94.0 | 95.0 | 91.0 |
| Lowest. | 24.0 | $20 \cdot 0$ | 22.0 | $26 \cdot 0$ | 29.0 | $32 \cdot 0$ | $25 \cdot 0$ | $22 \cdot 0$ | $33 \cdot 0$ | 31.0 | 25.0 | 33.0 | $45^{\circ} 0$ | $42 \cdot 0$ | 42.0 | $35 \cdot 0$ | $52 \cdot 0$ | $42 \cdot 0$ | 43.0 | 49.0 |
| Av'age | $45 \cdot 6$ | $48 \cdot 4$ | $53 \cdot 6$ | 44.9 | $49 \cdot 8$ | 49.5 | $52 \cdot 3$ | $46 \cdot 9$ | 62.0 | 56.0 | $54 \cdot 8$ | $55 \cdot 4$ | $67 \cdot 3$ | $64 \cdot 1$ | 63.9 | 60.9 | 75.3 | 70. | $72 \cdot 1$ | 73 |


|  | $5 \cdot 97$ <br> 8 <br> $62 \cdot 0$ <br> $18 \cdot 0$ | $4 \cdot 45$ <br> 13 <br> $65 \cdot 0$ <br> $10 \cdot 0$ <br> $53 \cdot 0$ | 3.32 6 71.0 20.0 56.0 | $5 \cdot 60$ 11 $63 \cdot 0$ 11.0 44.0 | 3.00 9 59 $25 \cdot 0$ | $2 \cdot 17$ <br> 46 <br> 66.0 <br> 31.0 <br> 56.0 | $5 \cdot 37$ 9 74.0 16.0 51.0 | 6.92 <br> 77 <br> 67.0 <br> 14.0 <br> 46.0 |  | $5 \cdot 35$ <br> 7 <br> $70 \cdot 0$ <br> $24 \cdot 0$ <br> $56 \cdot 0$ | $5 \cdot 91$ <br> 6 <br> $74 \cdot 0$ <br> $22 \cdot 0$ <br> $55 \cdot 0$ | $\left\|\begin{array}{c}10 \cdot 27 \\ 11.0 \\ 76.0 \\ 32.0 \\ 56.0\end{array}\right\|$ | $3 \cdot 15$ <br> 6 <br> $\cdots \cdots$ <br> 64 | $8 \cdot 14$ <br> 13 <br> 80.0 <br> $46 \cdot 0$ <br> $67 \cdot 0$ | 6.01 7 80.0 42.0 66.0 | 4.79 78 $78 \cdot 0$ $32 \cdot 0$ $65 \cdot 0$ | ( ${ }^{2 \cdot 25}$ 3 | 0.95 68. 88.0 46.0 | 500 10 $86: 0$ $46: 0$ 750 | 1.84 5 92.0 50.0 77.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SAVANNAH- - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches ...... | 2.99 | $2 \cdot 63$ | $2 \cdot 39$ | $8 \cdot 84$ | 2.25 | 1.71 | 2.21 | $3 \cdot 50$ | 1.47 | $4 \cdot 25$ | 2.71 | 6.98 | 6.00 | $8 \cdot 82$ | 5-74 | $5 \cdot 11$ | 1 | 2.04 | 2.25 | $3 \cdot 20$ |
| Number days of rain. | 13 | 10 |  | 17 | 11 | 7 |  | 9 | 8 | 12 | 9 | 12 | 7 | 14 | 9 | 8 | 7 | 8 | 9 | 12 |
| Thermometer-High'st | $74 \cdot 0$ | 78.0 | $78^{\circ} 0$ | 74.0 | 75.0 | $72 \cdot 0$ | 80.0 | $80 \cdot 0$ | 84.0 | 79.0 | 80.0 | 81.0 | 88.0 | 85.0 | 86.0 | 84.0 | 98.0 | 94.0 | 94.0 | 90.0 |
| ", Lowest | 26.0 | 27.0 | 27.0 | 33.0 | 31.0 | $35 \cdot 0$ | 29.0 | $30 \cdot 0$ | 38.0 | 31.0 | 30.0 | $39 \cdot 0$ | 47.0 | 42.0 | 46.0 | $40 \cdot 0$ | 56.0 | 48.0 | $50 \cdot 0$ | $54 \cdot 0$ |
| A v'age | 51.2 | $54 \cdot 1$ | 56.8 | $49 \cdot 7$ | $53 \cdot 9$ | $52 \cdot 5$ | 56.5 | 50-7 | 63.9 | 58.5 | $58 \cdot 7$ | 59.2 | $69 \cdot 4$ | $65 \cdot 1$ | 66.7 | 63 | 76.9 | $70 \cdot 0$ | $74 \cdot 0$ | 72.9 |
| COLUMBU8, GA.- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches..... | 5.80 | 6.80 | $4 \cdot 63$ | 5-88 | 3-50 |  | $2 \cdot 42$ | 5.57 |  |  | $7 \cdot 90$ | $14 \cdot 44$ |  | $7 \cdot 96$ | 9-19 |  | $3 \cdot 28$ | 1.00 | $4 \cdot 45$ | 3.68 |
| Number days of rain.: | 6 | 8 | 4 | 19 | 6 | 8 | 5 | 8 | 2 |  |  | $\left\lvert\, \begin{gathered} 12 \\ -0 . \end{gathered}\right.$ | $8$ |  |  | 8 | 5. | 2 | 7 |  |
| Thermometer- ${ }_{\text {High'st }}^{\text {Lowest }}$ | 63.0 25.0 | 71.0 18.0 | 70.0 25.0 | 75.0 36.0 | 73.0 27.0 | 65.0 37.0 | 73.0 22.0 | 62.0 22.0 | 78.0 34.0 | $70 \cdot 0$ | $78.0$ | 76.0 32.0 | $800$ | $80^{\circ} 0$ | 82.0 44.0 | 80.0 40.0 | $93 \cdot 0$ 650 | 92.0 $49: 0$ | 88.0 46.0 | 96.0 56.0 |
| : Lowest | 25.0 45.0 | 18.0 46.0 | $25 \cdot 0$ 52.0 | 36.0 47.0 | 27.0 50.0 | $37 \cdot 0$ 49 | 22.0 52.0 | $22 \cdot 0$ <br> 49.0 | 34.0 64.0 | - $\begin{aligned} & 35 \% \\ & 55\end{aligned}$ | 26.0 50.0 | $32 \cdot 0$ $\mathbf{5 7 \%}$ | $\begin{aligned} & 46 \% \\ & 68.0 \end{aligned}$ | $46 \cdot 0$ 65.0 | 44.0 64.0 | 40.0 62.0 |  | 49:0 72.0 | 46.0 | 56.0 |




| New Orleans- Rainfall-Inches .. | $5 \cdot 36$ | $5 \cdot 30$ | $4 \cdot 43$ | $8 \cdot 44$ | $3 \cdot 50$ | 0.98 | $8 \cdot 20$ | $13 \cdot 85$ | $4 \cdot 63$ | 4.94 | 11.32 | 10.84 | 1.51 | 479 | $6 \cdot 41$ | 8.05 | $8 \cdot 11$ | $1 \cdot 48$ | $7 \cdot 10$ | $2 \cdot 53$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number days of rain.. | ${ }^{5}$ | 16 | ${ }_{7}{ }^{4}$ | 22 | 36 | 8 | 16 | 13.85 | 4 7 | 494 10 | 111 | 15 | 151 | 14 | 641 | 8 | 811 | 8 | 15 | 2 |
| Thermometer-High'st | 73.0 |  | $77 \cdot 0$ | $75 \cdot 0$ | $72 \cdot 0$ |  | $78 \cdot 0$ | $77 \cdot 0$ | 82.0 |  | 790 | 79.0 | 84.0 |  | $82 \cdot 5$ | 79.5 | $89 \cdot 0$ |  | $86 \cdot 0$ | 885 |
| Lowest | $33 \cdot 0$ | +49.5 | 38.5 | $28 \cdot 5$ | $37 \cdot 0$ | 30.0 | 36.0 | $32 \cdot 5$ | 46.0 | 38.0 | 36.5 | $38 \cdot 0$ | 50.0 | $25 \cdot 0$ | 53.5 | $49 \cdot 5$ | $60 \cdot 0$ | - 6.0 | 54.0 | 65.0 |






| VICKSBURG-Rainfall-Inches | $4 \cdot 10$ | 3:61 | $3 \cdot 81$ | $5 \cdot 48$ | $2 \cdot 49$ | $3 \cdot 26$ | $5 \cdot 18$ | $7 \cdot 01$ | 5.24 | $4 \cdot 83$ | 11:21 | 14.51 | $7 \cdot 13$ | $8 \cdot 88$ | $4 \cdot 89$ | $5 \cdot 07$ | 4.57 | $0 \cdot 69$ | 6.24 | $1 \cdot 69$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number days of rain.. | 11 | 18 | 6 | 16 | 2 | 12 | 518 | 713 | 5 | 12 | 114 | 14. | 10 | 88 | 489 | ${ }^{5}$ | 4.57 | 0.69 | ${ }_{12} 2$ | 116 |
| Thermometer-High'st | 71.0 | $73 \cdot 0$ | $79 \cdot 0$ | $75 \cdot 0$ | 71.0 | 73.0 | $77 \cdot 0$ | $76 \cdot 0$ | $85 \cdot 0$ | 79.0 | 81.0 | 78.0 | 86.0. | 79.0 | 85:0 | 83:0 | 93.0 | 95.0 | 89.5 | 94.0 |
| "\% Lowest | 24.0 | 16.0 | $28 \cdot 0$ | 10.0 | 32.0 | 31.0 | 24.0 | 21.0 | $43 \cdot 0$ | 29.0 | 27.0 | $33 \cdot 0$ | 490 | $47 \cdot 0$ | 47.0 | $43 \cdot 0$ | $49 \cdot 0$ | 46.0 | $49 \cdot 0$ | 51.0 |
| Av'age | $47 \cdot 7$ | $45 \cdot 6$ | 56.1 | $42 \cdot 9$ | $51 \cdot 3$ | $51 \cdot 8$ | $55 \cdot 4$ | 50.0 | $65 \cdot 1$ | 57•2 | $54 \cdot 2$ | $58 \cdot 4$ | $68 \cdot 9$ | 64:1 | 66.0 | 61•8 | $73 \cdot 9$ | $72 \cdot 9$ | $72 \cdot 8$ | 74.6 |


| $\begin{aligned} & \text { BHREVEPORT- } \\ & \text { Rainfall-Inches } \end{aligned}$ |  | $2 \cdot 84$ | $7 \cdot 26$ | 3.93 | $2 \cdot 67$ | $2 \cdot 48$ | $2 \cdot 68$ | $2 \cdot 67$ |  | $3 \cdot 87$ | 11.67 | 4.94 | $5 \cdot 64$ | $5 \cdot 42$ | $5 \cdot 83$ | $3.46$ | $7 \cdot 04$ | 1.24 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number days of rain. | 5 | $\begin{gathered} 284 \\ -4 \end{gathered}$ | 14 | $\begin{array}{r} 393 \\ 20 \end{array}$ | 7 |  | $8$ | 14 | 7. | 12 | 114 |  |  |  |  | $11$ | 704 | 124 | $12$ | 0.91 |
| Thermometer-Hig | $67 \cdot 0$ | 72.0 | $78 \cdot 0$ | $75 \cdot 0$ | 71.0 | 72 | $80^{\circ}$ | 78.0 | $7 \cdot$ | 83.0 | 79.0 | 89. | 88. | 83.0 | 88.0 | 90.0 | 91.0 | 93.0 | $10 \cdot 0$ | 101. |
| Lowes | - | 19 | $30 \cdot$ | 13. | 28.0 | 35.0 | 81 |  |  |  | 26 | 27. |  | $48 \cdot 0$ | 47 | 39 |  |  |  |  |


| NABHVILLE- | $3: 34$ | $4.05$ | $\begin{gathered} 5 \cdot 16 \\ 10 \end{gathered}$ | $6: 15$ | $2 \cdot 11$ | 1.06 | 2.32 | 3.06 |  |  | $5 \cdot 70$ | $8 \cdot 14$ | 6.88 | 9.47 | 2.86 | 4.25 |  |  | $4 \cdot 94$ | $2.03$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 212 | 1.06 | $2 \cdot 32$ | $3 \cdot 06$ | 8 | 4.95 | 170 | ${ }_{15}$ | 6.88 | $9 \cdot 47$ 14 | $2 \cdot 86$ | 425 | 16 | 125 | ${ }_{11} 4$ |  |
| Thermometer-High'st | $60 \cdot 0$ | $66^{\circ} 0$ | $73 \cdot 0$ | $60 \cdot 0$ | $67 \cdot 0$ | $66^{\circ} 0$ | 73.0 | 75 | $78 \cdot 0$ |  | 76.0 | 74.0 | 830 | $80 \cdot 0$ | 80.0 | 80:0 | 92.0 |  | $90 \cdot 0$ | 89.0 |
| " Lowest | $7 \cdot 0$ | $-7 \cdot 0$ | 17.0 | -2.0 | 25.0 | 25.0 | $9 \cdot 0$ | $9 \cdot 0$ | 31.0 | $+\ddot{56} 0$ | 14.0 | $24 \cdot 0$ | 39.0 | 38.0 | $37 \cdot 0$ | $25 \cdot 5$ | 41.0 |  | 42.0 | $40 \cdot 0$ |
| Av'age | $38 \cdot 8$ | 37.0 | $47 \cdot 3$ | $33 \cdot 7$ | $43 \cdot 4$ | 45.0 | $46 \cdot 2$ | 38.2 | 56.2 | 47.4 | $46 \cdot$ | $49 \cdot 1$ | $63 \cdot 3$ | 59.2 | 60.5 | 56.3 | 69-2 | 67-3 | $70 \cdot 3$ | 68.3 |
| CITTLE ROCK- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall-Inches ...... | 2.72 | 2.00 | $9 \cdot 40$ |  | 2.08 | $2 \cdot 10$ | 1.61 |  | 6.23 | 4.46 | 9.05 |  | 10.33 | 13.25 | 5•10 |  | 8.09 | 0.70 | 4.70 |  |
| Number days of rain.: | 5 | ${ }^{6}$ | 8 |  | 5 | 4 | 4 |  | 7 | 4 | 9 |  | 12 | $7{ }^{7}$ | 6 |  | 7. | 4. | 8 |  |
| Thermometer-High'st | $82 \cdot 0$ | 82.0 | 74.0 |  | 84.0 | $87 \cdot 0$ | 56.0 |  | 83.0 | 80.0 | 63.0 |  | 82.0 | 73.0 | 74.0 |  | 88.0 | 91.0 | 75.0 |  |
| ", Lowest | $3 \cdot 0$ | $8 \cdot 0$ | 25.0 |  | 22.0 | 26.0 | $42 \cdot 0$ |  | 36.0 | 21.0 | 53.0 |  | $40 \cdot 0$ | 54.0 | 59.0 |  | 48.0 | $45 \cdot 0$ | $69 \cdot 0$ |  |
| Av'age | 46.0 | 45.0 | 51.0 | .... | 51.0 | 55.0 | 49.0 |  | 60.0 | 56.0 | 51.0 |  | 64.0 | 60 | $63 \cdot 0$ | .... | 69.0 | 68.0 | $71 \cdot 0$ |  |

[^0]| Jonse 29, 1878.] | THE OHLONICLE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 643 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tions. | Jandary. |  |  |  | FIEBRUARY. |  |  |  | marce. |  |  |  | APRIL. |  |  |  | may. |  |  |  |
|  | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878. | 1877. | 1876. | 1875. | 1878 | 1877 | 1876. | 1875. | 187 | 18 | 88 |  |
|  | $\begin{array}{\|c\|} 3.71 \\ 77.0 \\ 733 \\ 33.0 \\ 53.0 \end{array}+$ | ( $\begin{gathered}0.91 \\ 9 \\ +36 \\ 49.0\end{gathered}$ | $\begin{aligned} & 1.30 \\ & 78.0 \\ & 78.0 \\ & \hline 21.0 \end{aligned}$ | $\begin{aligned} & 1.17 \\ & 8.0 \\ & 87.0 \\ & 86.0 \end{aligned}$ | $\begin{aligned} & 3.03 \\ & \begin{array}{c} 6 \\ 730 \\ 410 \\ 57.0 \end{array} \end{aligned}$ | $\left\|\begin{array}{l} 1.58 \\ 72.0 \\ 75 \% \\ 57.0 \end{array}\right\|$ | $\begin{aligned} & 189 \\ & 790 \\ & \hline 90 \\ & \hline 60.0 \end{aligned}$ | $\left.\begin{array}{\|c\|} 2 \cdot 23 \\ 80.0 \\ 33 \\ 33.0 \\ 56.4 \\ 50 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} 2.51 \\ 87.0 \\ 57.0 \\ 57.9 \\ 67 \end{array}\right\|$ |  |  | $\begin{aligned} & 1.02 \\ & 80.0 \\ & 80 \\ & 37.0 \\ & 63.4 \end{aligned}$ | $\left\lvert\, \begin{gathered} 3.52 \\ 9.5 \\ 90.0 \\ 51.0 \\ 73.0 \end{gathered}\right.$ | $\begin{aligned} & 1 \cdot 64 \\ & 6 \\ & +2 i \cdot 0 \\ & 70.0 \end{aligned}$ | $\begin{aligned} & 0.32 \\ & 0.32 \\ & 85.0 \\ & 51.0 \\ & 69.4 \end{aligned}$ | $\begin{aligned} & 2 \cdot 51 \\ & 88.0 \\ & 82.0 \\ & 32.0 \\ & 66.4 \end{aligned}$ |  | $\begin{gathered} 2 \cdot 20 \\ 5+20.0 \\ +20 \cdot 30 \end{gathered}$ | $\begin{array}{\|c} 0.32 \\ 87 \\ 58 \\ 585 \\ 75 \end{array}$ | 14. |
|  | $\left\lvert\, \begin{aligned} & 4 \cdot 41 \\ & 71 \cdot 0 \\ & 17 \\ & 17 \cdot: 4 \\ & 45 \cdot 4 \end{aligned}\right.$ | $\left\|\begin{array}{c} 1.06 \\ 12 \\ 74.0 \\ 75.0 \\ 40.0 \end{array}\right\|$ | $\left\|\begin{array}{c} 3.46 \\ 7.43 \\ 77.0 \\ 56.2 \\ 52.2 \end{array}\right\|$ | $\begin{array}{\|l\|} 1.98 \\ 73.0 \\ 73.0 \\ 36.8 \end{array}$ |  | $\begin{gathered} 6.84 \\ \hline 7.0 \\ \hline 76.0 \\ 51.3 \\ \hline \end{gathered}$ | $\begin{aligned} & 1.84 \\ & 78.0 \\ & 78.0 \\ & \hline 55.0 \end{aligned}$ | $\left.\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \hline 10 \\ 79.9 \\ 79.0 \\ 49.5 \end{array} \right\rvert\,$ | $\begin{array}{\|} 1.52 \\ \begin{array}{l} 1.5 \\ 77.0 \\ 41.0 \\ 64.1 \end{array} \\ \hline \end{array}$ | $\left.\begin{array}{\|c} 4: 81 \\ 12 \\ +60.0 \\ 50.0 \\ 58.1 \end{array} \right\rvert\,$ | $\begin{aligned} & 3 \cdot 61 \\ & 81.0 \\ & 81.0 \\ & 25.0 \\ & 53 \cdot 9 \end{aligned}$ |  | $\begin{gathered} 2 \cdot 92 \\ 90.0 \\ 920 \\ \hline 28.9 \end{gathered}$ |  | $\left\|\begin{array}{c} 3 \cdot 96 \\ 90.0 \\ 90.0 \\ 410 \\ \hline 770 \end{array}\right\|$ | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \hline 8.0 \\ 87.0 \\ 33 \\ \hline 31.0 \end{array}$ | $\left\lvert\, \begin{gathered} 5.75 \\ 9.9 \\ 93.0 \\ 50.0 \\ 73.1 \end{gathered}\right.$ | $\begin{aligned} & 475 \\ & 95 \\ & 95.0 \\ & 97.0 \end{aligned}$ | (en 4.56 | 2.03 |

 $\dagger$ Range.

## 

EATESUS, GUBANGEAT LONDON AND ONEONDON AT EATHENT DATRES.


The Congress has at length assembled at Berlin, and, according to diplomatic usage, Prince Bismarck has been elected President. On Thursday, the first meeting was held, but it was only prelim. inary, the inauguration of the actual deliberations having been reserved for Monday next. As the stock markets plainly indicate, a very danguine view is held with regard to the restult, but it is till to be borne in mind that there are weighty matters to be considered and decided, and that Russia, after the heavy sacrifices she has made in men and mosey, will not be content without some substantial gain. If what is published be true, it cannot be thought that an independent Bulgaria north of the Balkans, even if it be under Russian influence, and the acquisition of Kars and Batoum, are worth the sacrifice of at leaat 100,000 men and £ $100,000,000$ of money; but the people of Rassia must thank General Ignatieff and the military party for the policy which has entailed such losses, and from which there is no commensurate gain. Perhaps, however, the abrogation of the odious Treaties of 1856 and 1871, is thrown inte the calculation. Possibly, aleo the people of the Continent may begin to see more clearly how necessary it is to diminish their armaments, and to throw off the military yoke which is making them poorer as the time advances. $\Delta$ discussion of this sort may not be amongst the duties of the Congress; but if the Plenipotentiaries now assembled at Berlin are able to settle the Eastern Question upon something like a satiofactory basis, a final discussion on the expediency of reducing the military forces of Europe wauld be by no means inappropriate. Unfortunately, each Power has been in the habit of excusing itself, and perhaps, there will be no end to the exiating state of things until the people bave themselves enforced it. Poverty is a powerful incentive, and the increasing discontent in Germany, is causing the German Government much anxiety. The greatness of the German army no one dispotes. The German Nation is undonbtedly, as proud of it and of its achievemeats, as the Britigh Nation is proud of its fleet. But the cost is Sheary one, not only on account of the actual ontlay, but also becanse the best blood of the nation is to a very great extent unproductive. Adam Smith and John Stuart Mill say that soldiers and sailers are the most unprodactive of unproductive laborers, and this is the key to the increasing poverty of Germany. Were any real doubts to exist with regard to a pacific termination to the Congrees they might be removed when we
call to mind the fact that Europe longs for peace. To Germany, it is a necessity, owing to internal discontent; to Italy, it is equally necessary, as Italy has little to gain, and the sinews of war are wanting; to Anstro-Hungary, for the same reasons, it is almost imperative, while to Ruseia, it is certainly more than a matter of expediency, as a protracted war with this country would bring about an amount of financial disturbance, from which she could acarcely recover this century. Her prospects of gain would be remote, and the Czar and Prinee Gortachakoff may consider it judicious to be content with the aequisitions to which Europe consents. The position of Russia is certainly by no means an enviable one; but to my thinking, she has acted an unwise part in taking active measures in a matter which concerned Europe as much as, if not more than, herself. If the Tarks were troublesome neighbors to Russia, they were equally so to Austria and Hungary, and probably a satisfactory result might have been attained without bloodshed, had the Ruasian Government not amassed 360,000 men on the banks of the Pruth previously to the Conference, and had the Bulgarians been persuaded to remain quiet, and not rise in revolt. With regard to France, M. Waddington's speech is clear upon the point. The Hrench Government desires that treaties shall be respected, but is not unwilling that they shall be modified in accordance with altered circumstances. Hence, it. sends a representative, whose mission will be entirely in favor of peace. As regards this country, it is well known that Lord Beaconsfield and the Marquis of Salisbury will adhere to the British Manifesto, not perhapa in every particular, as a compromise on minor points may, in some cases, be necessary. But still, the British Government perceive that it is necessary that British and not Russian inflaence mast be paramount in European and Asiatic Turkey, and viewed in this light, our relations with the Porte may canse us some diplomatic trouble for many years to some.
Is is with much satisfaction I can mention that the strike in the cotton trade in Lancashire is about to terminate. During this week, several mills have beeu re-opened on the masters' terms, viz, 10 per cent reduction, working full time, and as the support afforded to the families of the men, either from the Unions, or from private charity, will be withdrawn from those who will not work, no aliernative will present itself to the operatives but to return to their employment. The men will certainly find it necessary to produce freely and cheaply, in order to compete agains: foreign manufacturers, and they may aet aside the notion that they can regulate the markets to their own liking. The advice of their leading men has already cost them a heavy sum, and it applies to most industries. Professor Leone Levi has addressed a letter to the operatives on the question which concerns them so deeply. While sympathizing with the operatives in their efforts to prevent a reduction of wages, he pronounces absolutely against the wisdom of a strike, and demolishes the argaments by which the leaders have endeavored to substitute short time for reduced wages. Short time, meaning reduced production, would, as he points out, decrease, rather than diminish, the existing depression of trade. This may be considered as arising from two caases, the one being the depression, and consequently, the dscrease in parchasing powers existing at present among consumers in all parts of the world; the seeond from foreign competition. Decreased production would mean increase in prices; it would consequently place our products still farther beyond the resch of consumers, and would increase to a still farther extent the advantages possessed by foreign competitors. Lowness of price is the sole means which can revive trade, and lowness of price is obtainable only by low wages, and by getting the greatest possible amount of work out of the machinery-that is, by full work and long hours.
There has been no material change in the state of the money
market. Owing to the settlement on the Stock Exchange, which is more than usually heavy. There has been an increased demand for short loans, but the mercantile inquiry for money is atill very limited. The Bank rate remains at $2 \frac{1}{2}$ per cent, and the quotations for paper having various periods to run are as follows:
 Open-market rates:
30 and 60dsys' bille $\qquad$ $15 @ 13$
$13 / 61 \%$ discount houses for deposits are subjoined
Joint-stock banks.
Discount houses at ca
Discount houses with diays notice.
The Bank return published this week is more satisfactory, tbe proportion of reserve to liabilities being $39 \cdot 33$ per cent, against $37 \cdot 41$ per cent last week, and 44.44 per cent last year. A smaller demand for money is indicated, and there is an increase of $£ 395,503$ in the total reserve.

The directors of the Bank of England have decided upon discounting the bills of customers under their recognized minimum, at those periods when the state of the money market justifies such a course. The joint stock banks have held a meeting on the subject, which has been adjourned with a view to seek the co-operation of the private banks. If the private and joint stock banks consider that the fixing of a Bank rate has been virtually abolished, it is difficult to see what arrangement can alter the present state of affairs. Frequently of lase, they have worked considerably below the official minimum, and they have lowered their rates of interest for deposits.irrespective of a reduction being made in the Bank rate. It must, however, be borne in mind that Bank rate is the authorized chargs for interest upon many transactions outside commercial circles, atrictly so called, and it would be unfair that in that circle, any loss should be sustained by borrowers. It would appear, however, that there are growing indications of the present system being abolished, and, perhaps, under the altered condition of affairs, the change will be a desirable one. The Bank of England directors can scarcely be desirous of retaining a system, which perpetually leads to much adverse criticism in reference to their policy.

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of Consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four previous years: Circulation-including bank post bills. Public deposits.......... Governmentsecurities. Other securities....... Reserve of notes and Coin and bullion in Proportion of reserve Proportion of reserve
to liabilities Bank-rate.... Consols.. Mnglish wheat, av. price No. 40's mule twist pai $2 d$ quality.

A prospectus has been issued by Messrs. Hambro \& Son, of a new Swedish loan for $£ 1,500,000$. The price of issue is 88 per $£ 100$ bond, and the rate of intererest is 4 per cent.
A new dutch loan has also made its appearance at Amsterdam The amount is about $£ 3,500,000$, the price of issue being $98 \frac{8}{8}$, being equal to about $97 \frac{8}{4}$ under rebate. The rate of interest offered is also 4 per cent.

The demand for gold for export has been upon a very moderate scale, and a considerable supply of sovereigns having arrived from Anstralia and elsewhere, there has been an increase in the supply of gold held by the Bank. The silver market was firm at one period of the week, and the price of fine bars rose to $537-16 \mathrm{~d}$., but the quotation is now 538d. per ounce.
The weekly sale of bills on India was held at the Bank of Eng. land on Wednesday, the usual allotment of $£ 400,000$ being made, £306,800 being to Calcutta, $\$ 86,200$ to Bombay, and $£ 7,000$ to Madras. Tenders on all Presidencies at 1s. 88 d. received about 7 per cent and above that price in full. No material change is thus apparent in the state of the demand for the means of remittance to the East.
The following are the supplies of bullion held at the present time by the principal foreign banks: Bank of France, £84,253;000; Imperial Bank of Germany £25,912,000; Austriun Nationai Bank; $£ 13,745,000$; Netherlands Bank; $£ 9,533,000$; Bank of Spain,
£7,512,000; and New York Associated Banks, £3,360;000. The amount of discounts and advances is as follons : Bank of France £25.116,000; Imperial Bank of Germany, £18,358,000; Austrian National Bank, £12.111,000; Netherlands Bank, £9,189,000 Bank of SDain, £13,548,000; and New York Associated Banks £47,226,000.
Without including supplies from the Baltic, it is estimated that the quantity of wheat now afloat to the United Kingdom is 1,120, 600 quarters, gainst 908,000 quarters last year. The quan tity of barley afloat is calculated to be 219,500 quarters against 100,000 quarters ; and of Indian corn 876,600 quarters against 336, 900 quartern in $187 \%$.
Annexed are the current rates of discount at the principal foreign markets :

Paris
Amsterdion............. Berlin. Hamburg Frankiort Genoa.. Geneva.. Brussels

The stock markets were firm in the early part of the weet and a further rise in prices took place; but during the last two days there has been less buoyancy, an increased desire to realize having been evinced. Prices have, in consequence, declined; but considering how important has been the recent improvement the relapse has not been serious. There has been a considerable amount of specalation in Erie shares; and prices have experienced a furtber advance. Notice has been given by the Erie Railway Reconstruction Trustees that on and after the 19th instant the London and Cuunty Bank, will receive assessments on preference and ordinary shares, and give open receipts for such payments, applicable to any sharas, on receipt of a form of assent signed by the holder. Also the receipts and tickets for past payments can be presented with the proper share certificates, at the company's office, No. 1, Queen Victoria street, and on written application by the holder will be stamped so as to make them available for any Erie share certificates, when brought in for conversion into shares of the new company, and not merely for the specific shares in respect of which they were originally issued.

The rainfall has again been copious, and even in early districts farmers are unable to mow their grass. The situation seems to be ciitical, as we are now approaching the longest day, and at pres ent there are no indications of harvest. Unless there be a speedy change, the harvest will certainly be late, and even under the best circumstances, there is $v \in r y$ little hope of a full average crop of wheat. The recent favorable prospect as regards cereals has quite disappeared, and unless we have fine dry weather soon, the crops of roots will be damaged. In some of the country mar kets during the week, there has been a tendency for wheat to improve in value; but at the outports; owing to liberal arrivale, the trade remains dull, at about previous yuotations.

During the week ended June 8, the sales of home-grown wheat in the $1 \tilde{0} 0$ principal markets of England and Wales amounted, according to the official return, to 30,984 quarters, against 26,775 quarters last year, and it is estimated that in the whole Kingdom they were 124,000 quarters, against 107,100 quarters in the corresponding period of $187 \%$. Since harvest the sales in the 150 principal markets heve amounted to $1,691,228$ quarters, against $1,795,1^{7 \prime} 6$ quarters, while it is computed that they have been in the whole Kingdom 6,765,000 quarters, against 7,180,600 quarter in the corresponding period of last season. Without reckoning the sapplies furnished ex-granary, it is eatimated that the following quantities of wheat and flour have been placed upon the British markets since harvest.:


The following figures show the imports and exports of cereal 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 period in the three previous years:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1877-8 | $\begin{gathered} 1876-7 . \\ 31610955 \end{gathered}$ | 1875-6. | $\begin{array}{r} 1874-5.15 \\ 81,022,116 \end{array}$ |
| Barle | 11,031,262 | 11, 217,515 | 7,260, 329 | 11,333,001 |
| Oats | 9,024,742: | 8,211,494 | 8,690,804 | 7,234,868 |
| Peas | 1,361.323 | 1.061,293 | 1,172,289 | 1,434,843 |
| Beans | 2,542,328 | 3,715,973 | 2.956.401 | 2,199,218 |
| Indian Corn | 25,776,355 | 28,485.047 | 19,6:9,349 | 12,485,969 |
| Moar. | 6,758,142 | 5,159,029 | 5,071,758 | 5,410,152 |
|  | EEP | ITs. |  |  |
| Wheat | 1,396,707 | 718.893 | 696,324 | 186,658 |
| Barley | 45,935 | 44.447 | 22,6i5 | 185,160 |
| Oats. | 76,086 | 84,348 | 282,181 | 63.650 |
| Peas | 18,089 | 21,911 | 30,361 | 17,787 |
| Beans | 18,898 | 26,123 | 7.713 | 8,241 |
| Indian Cor | 215,240 | 410,618 | 37,177 | 48,855 |
| Elonr. | 63,429 | 38,923 | 19,561 | 46.970 |

-At the regular meeting of the trustees of the Manhattan Savings Institution, held in May last, the resignation of President E: J. Brown was preserted and accepted, ald a resolution unanimously adopted expressing the high appreciation in which his seryices were held, and the regret that Mr. Brown's health compelled him to retire from business.

## The Gbarkers' (Gazette.

## NATRONAE BANES ORGANIUED.

The United States Comptroller of the Currency furnishes the following statement of National. Banks organized the past week: 2,389-First National Bank of Willimantic. Connecticat. Authorized capital, Risley, Cashier. Anthorized to commence business June 20, 1878 . H. K. 2,389-Hubbard National Bank, Hubbard, Ohio. Authorized capital. \$50,0:0; paid-in capital, $\$ 50,000$. Alex. M. Jewell, President; Robert H. Jewell;

## DIVIDENDS

The following dividends have recently beeu announced :

| Name of Company. | $\begin{aligned} & \text { PER } \\ & \text { CENT. } \end{aligned}$ | When | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. |  |  |  |
| Attleboro' Branch... | 31/2 | July 1. |  |
| Chicago Iowa \& Nen raska.............. | 5. | July 1: |  |
| Chicago Rock Island \& Pacific (quar.)... | 2* | Aug. 1. | July 4 to.......... |
| Concord \& Portsmouth .................... <br> Housatonic pref. (quar.) | 31/2 | June 28. |  |
| Lake Shore ${ }^{\text {d M M }}$ Mchigan S | 1 | Aug. 1. | July 6 to Aug. 4 |
| Paterson \& Hudson Riv | 4 | July 3. |  |
| Paterson \& Ramapo | $21 / 2$ | July 3. |  |
| Pitts. Ft. W \& Chic. guar | 13/4 | July 2 |  |
| Norwich \& Worcester.... Banks. | 5 | July 6. |  |
| Bowery National.. | 5 | July 1. |  |
| Central National. | 31/8 | Jaly 1. | June 26 to July 7 |
| Chatham Nationa | 3 | auly 1. | June 23 to June 3 J |
| E. st River Nation Irving National.. | $31 / 2$ | July 1. | June2i to june 30 |
| Leather Manufactarers ${ }^{\text {S }}$ National......... | 5 | July 1. | June21 to June 30 |
| Market National. | 31/6 | July 1. | June 22 to June 30 |
| Mechanics' National | 4 | July 1. | June 23 to June 30 |
| Murray Hill. | \$3 | July 1. | June |
| National Bank of Con | 4 | July 8. |  |
| National Broadway. People's........... | 8 | Juiy July 1. |  |
| Phenix National | 4 |  | June 22 to June 30 |
| Ninsurance. |  |  |  |
| Niagara F | 5 | Juiy 1. |  |
| Park Fire. . <br> People's Fi | 6 | Juy 1. |  |
| Ridgewood. | 6 5 | July 1. |  |
| Safeguard Fire.. | 8 | July 1. |  |
| * Also 2 per cent on the stock of the Railroad, wh ch is equal to 50 cents pe |  |  | ari Northern land. |

FIRIDAY, JUNE 28, 1878-5 P. M.
He Money Market and Financial Situation.-There have been few new events in Wall Street this week. If two points were to be selected which have attracted more attention than any others, we should refer to the sharp demand for Government bonds, and the weakness in Lake Shore stock, following Mr. Vanderbilt's manifesto, at Chicago, and the declaration of a semiannual dividend of 1 per cent. Both of these are referred to more at length under their respective departments below.
Money on call has loaned at easier rates than at any previous time this season, and on Government bonds rates have even been quoted as low as $1 @ 1 \frac{1}{2}$ per cent, while on miscellaneous stock collaterals the terms were 2@3 per cent. Prime commercial paper sells at 3@4 per cent, with some exceptional transactions in very choice 60 -days paper at 3 per cent.
The Bank of England on Thursday showed a decrease in specie for the week of $£ 480,000$ in consequence of the flow of specie towards Paris, and the percentage of reserve to liabilities was 36 against $40 \frac{1}{2}$ the previous week. The nominal discount rate was adranced to 3 per cent, from $2 \frac{1}{2}$ the previous figure. The Bank of France showed an increase in specie of $22,800,000$ francs in the week.
The last statement of the New York City Clearing House banks, issued June 22, showed an increase of $\$ 1,028,775$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 16,190,575$, against $\$ 15,161,800$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years :

|  | $\begin{array}{r} 1878 . \\ \text { June } 22 . \end{array}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1877 . \\ \text { June } 23 . \end{gathered}$ | $\begin{aligned} & 1876 . \\ & \text { June } 24 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$234,713,700 | Inc . \$74,60 | 250,416,500 | \$248,397,400 |
| Specie ........ | 15,069,700 | Dec. 2,035,500 | 16,209,000 | 14,900,400 |
| Crirculation .. | 19,909,900 | Dec. 75,000 | 15,765,600 | 15,603.500 |
| Net deposits. | 205,384,100 | Dec. 401,100 | 223,316,100 | 208,751,800 |
| Legal tenders. | 52,466,900 | Inc . 2,964,000 | 58,255,600 | 54,204,100 |

United states Bonds.-There has been a very large demand for Government bonds, with a sharp advance in prices. The principal dealers have been crowded with orders, mostly from parties in this city and State and in New England. Savings banks, national banks, insurance companies and private investors are all included among the purchasers. The large movement at this time is accounted for by the fact that many have waited to purchase until Congress adjourned, that the demand is stimulated by the lower prices as compared with former years, and that the accumulation of money and the difficulty of employing it profitably in business induces some merchants, as well as corporations, to buy governments as a temporary expedient to get 4 per cent on their money. Thesteady sales of 4 per cent bonds and the calling in of five-twenties also lead to a good deal of changing by those Who have been holding the latter bonds
Closing prices of securities in London have been as follows:

|  | June | $\begin{aligned} & \text { June } \\ & 21 . \end{aligned}$ | June$28 .$ | Range since Jan, 1, 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowest. | Highest. |
| $\text { U. 8. } 6 \mathrm{~s} \text {, }$ | $109{ }^{1}$ | $\times 107$ | 10738 | $105^{1} 4 . \mathrm{Jan} .2$ | $1095_{8} \text { June } 8$ |
| U. 8.5 s , 5s of 18 | $1091_{2}$ | $109^{78}$ | 110 | $1041_{2}$ Feb. 25 | $11014 \text { June } 27$ |
| Hew $41881 . . .$. | ${ }_{10758}^{1078}$ | 108 | $1085_{8}$ 1057 | $103^{3} 8 \mathrm{Mch} .1$ | $1085^{5}$ June 28 |

Closing prices at the N. Y. Board have been as follows:

|  | Interest Period, | ${ }_{22}$ | June <br> 24. | June | $\operatorname{June}_{26}$ | June $27$ | $\begin{aligned} & \text { June } \\ & 28 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 1881...........reg. | J. \& |  |  | 10 |  |  |  |
| 6s, 1881.......coup. | J. \& | 1093 |  |  |  |  |  |
| 6s, 5-20s, $1865 \ldots$...reg. | J. \& | -101 | +10178 | *101 | 102 |  |  |
| 6s, 5-20s, 1865 .cou | J. \& |  |  | *104* | 105 ${ }^{18}$ |  | ${ }^{*} 10518$ |
| 6s, 5-20s, | J. \& J | $108{ }^{1}$ | 10 |  | 108 ${ }^{8} 8$ |  |  |
| 6s, 5-20s, 1868...r | J. \& J. | 10712 | $1071{ }^{2}$ | 1072 | 108 | 107 | - |
| 6s, 5-20s, 1868 .cou | J. \& J. | $110{ }^{2}$ | $110^{5} 8$ | 1105 | ${ }^{110}{ }^{7} 8$ | 111 |  |
| 5s, 10-40s.........reg. | M. \& S. | 108 | +10818 | 1081 | 10838 |  |  |
|  | M. \& S. | ${ }^{10818}$ |  |  |  |  |  |
| 5s, fund., $1881 . . . r e g$. 58 , fund., $1881 . . c o u p$. | Q. | * 10618 | ${ }_{10614}$ | $106{ }^{3}$ |  |  | 107 |
| 5s, fund., 1881..coup. | Q.-Feb. | 10618 | ${ }_{1064} 1034$ | 10638 | 10658 |  | 107 |
| $41_{28,} 1891 \ldots . . .{ }^{\text {c coup. }}$ | M | 1035 | $1033_{4}$ | $103{ }_{4}$ | 1037 | 10 | 104 |
| 4s, 1907..........reg. | Jan | $100{ }^{3} 8$ | 10018 | $+100{ }^{18}$ | 10014 | 100 | 10014 |
| 4s, $1907 . . . . . . . c c o u p$. | -J | 10118 | 10114 | 10114 | $1011_{8}$ | 1011 ${ }_{4}$ | 1014 |
| 68, cur'ey, '95-99.re | J. \& J | 1203 | 1203 | 120 ${ }^{\text {c }}$ | 1203 | $1203_{4}$ | $120{ }^{\text {s/ }}$ | * This is the price bid; no sale was made at the Board.

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

|  | Range since Jan. 1, 1878. |  | Amount June 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| 6s, $1881 \ldots .$. cp. | 10518 Feb. 25 | $1103^{4}$ June 27 | \$194,842,250 |  |
| 6s, 5-20s,'65.cp. | 10258 Jan. | 10518 June 6 | 51,328,250 |  |
| 6s, 5-20s,'67.cp. | 105 Feb. | 10858 June 27 | 105,861,300 | 204,755,000 |
| 6s, 5-20s,'68.cp. | 1063 Jan. | 11114 June 28 | 15,950,000 | $21,515,300$ |
| 5s, 10-40s...cp. | $103{ }^{7} 8 \mathrm{Mch} .1$ | 10878 June 27 | $144,221,050$ | $50,345,250$ |
| 5s, fund.,'81.cp. | $1023_{4}$ Feb. 25 | 107 June 28 | $232,149,800$ | $276,290,550$ |
| $\begin{aligned} & 41_{2 s}, 1891 \ldots c p . \\ & 4 \mathrm{~s}, 1907 \ldots . . \mathrm{cp} \end{aligned}$ | 10178 Mch. $1008^{1}$ | 10478 <br> $1023_{4}$ May ${ }^{24}$ <br> 109 | $\begin{array}{r} 148,359,100 \\ 66,739,850 \end{array}$ | $86,640,9$ |
|  |  |  |  |  |

State and Railroad Bonds.-The principal activity in State bonds has been in the Louisiana consols, which sold at one time above 83 and back again, closing today at 81 . This fluctuation on large transactions is accounted for by speculative sales, as the interest due July 1 is noticed for payment in this city. Virginia consols meet with some demand from parties at home.
Railroad bonds have generally been strong and tolerably active. St. Louis Alton \& Terre Haute second mortgage bonds declined today to 714. Nearly all the well-known first mortgage bonds are selling considerably above par. Of the Columbus Chicago \& Indiana Central first mortgage bonds it is reported that their diana Central first mortgage bonds it is reported that their advance is due to the announcement that an application is about he has in his possession towards the payment of interest on these bonds, and also that the bondholders' suit is positively set down for the first Monday in August, when the argument will be held before Associate Justice Harlan, either in this city or Newport. Interest is overdue on these bonds since April, 1875, and this forms part of the claim against the Pennsylvania Railroad.

The following stocks and bonds were sold at auction

| Bonds. |  |
| :---: | :---: |
| $\$ 1,200$ Chesa. \& Ohio RR. Co. | 25 Franklin Fire Ins |

 5,000 Broadway \& Seventh
Av. RR. 1st mort. 7s, due
2,000 N. Y \& Oswego Mid- 100
with $\$ 4$ gold per share assessment paid; $\$ 100$ ea... $171^{1} 2$ 2,000 N. Y. \& Oswego Mid-
land RR. $2 d$ mort. $7 \mathrm{~s} . . . .$. . 10
Hailroad and Miscellaneous stockse-The stock market after vacillating somewhat during the week, closes at a material decline on Lake Shore and Michigan Central, which are now both of them Vanderbilt stocks. At the close, Lake Shore fell off sharply on the announcement of a semi-annual dividend of 1 per cent, based on the company's statement issued to-day, which may be condensed as follows:

Earnings and Expenses-January 1 to June 30.
Gross earnings (June partly estimated)......
Operating expenses and taxes (June partly 1878.
$\$ 6,663,318$

1877
estimated)........................................... 4,292,105
Per cent of expenses.
Net earnings.................................................. $\qquad$
$\$ 2,371,213$
$\stackrel{\left(711_{2}\right)}{\$ 1,838,047}$ 1,380,000

1,387,800

## Balance. ........................................ $\$ 991,213 \quad \$ 445,247$

From the balance for 1878 there have been paid $\$ 200,000$ for a subscription for that amount of the stock of the Pittsburg \& Lake Erie Railin the construction of a line from Pittsburg via Youngstown, running over the Mahoning Coal Railroad, leased by this company, and reaohing this company's line at Ashtabula and the water-front and docks at Ashtabula Harbor. The land at Chicago has long been considered neoessary ness. Some years ago negotiations for its purchase at $\$ 150,000$ were carried on. About tive thousand tons of steel rails have bcen laid during the six months, and the excess of cost over eld rails taken up has been charged to operating expenses. During the six months $\$ 70,000$ was paid on account of the Ashtabula accident-all claims for which, except five or six, are now disposed of. There is no floating debl, nor any outstanding obligations in that nature.
1878 Board resolved to appropriate the balance for the six months of Sinking fund, six months.
Payments made on Ashtabiala accident.


Making
. $\$ 475,000$ Dividend of 1 per ce
Leaving surplus of.
$\begin{array}{r}\mathbf{\$ 4 9 4 , 6 6 5} \\ \hline \quad 21,548\end{array}$
months the loss of net earnings, as compared with the same time n 1877 , has been about $\$ 350,000$. Still there is a strong belief among many of Mr. Vanderbilt's friends that he is placing himself in a position to command more thoroughly than ever his father could the northern lines to Chicago, and that he will then virtually be able to dictate terms, and that he will insist on paying rates; and by no means enter upon any war which would bankrupt
The coal stocks have been fortified by another harmonious meeting of the combination managers and a further advance in anthracitc. Rock Island declares, in substance, a $2 \frac{1}{2}$ per cent quarterly dividend, making it in the roundabout way of a 2 per cent dividend on the stock of its leased line. The Northwest and St. Paul stocks have at times been more firmly held, but closed heavy, in sympathy with the rest of the market.
The daily highest and lowest prices have been as follows:


Total sales of the week in leading stocks were as follows:

|  |  | North- west. | Lake | West'rn Union. | St. | Erie. | $\mid \text { Bel. L. } \mid$ | $\begin{aligned} & \text { Pacific } \\ & \text { Mail. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| e | 22 | 5,500 | 27,550 | 38,350 | 8,425 | 4,625 | 22,000 | 0 |
|  | 24 | 7,800 | 81,420 | 26,235 | 13,100 | 5,900 | 12,100 | 870 |
| 4 | 25 | 5,935 | 36,510 | 3,181 | 7,400 | 7,600 | 15,519 | 6,660 |
| 6 | 26 | 3,500 | 26,770 | 2,460 | 9,960 | 1,022 | 25,000 | 1,750 |
| " | 27 | 6,300 | 27,750 | 1,800 | 10,129 | 5,240 | 16,900 | 7,960 |
| * | 28 | 7,900 | 67,454 | 7,950 | 7,010 | 3.500 | 11,700 | 6,495 |


The total number of shares of stock outstanding is given in the last line for the purpose of comparison.
The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earncolumns 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

Week or Mo. 1878 . 1877 Jan. 1 to latest date.
Atch. Top. \& S. F
 $\begin{array}{llllll}\text { At. \& Gt. West...April....... } & \mathbf{2 7 6 , 3 7 2} & \mathbf{3 0 3 , 1 4 2} & \mathbf{1 , 1 0 8 , 8 6 3} & \mathbf{1 , 1 0 3 , 5 7 4} \\ \text { AtlanticMiss.\& O.April...... } & \mathbf{1 2 6 , 9 3 1} & \mathbf{1 2 4 , 6 4 6} & 516,508 & \mathbf{5 0 4 , 4 9 5}\end{array}$ $\begin{array}{llllll}\text { Bur. C. Rap. \& N.April........ } & 146,362 & 68,978 & \mathbf{4 9 8}, 737 & \mathbf{2 8 8}, 242\end{array}$ $\begin{array}{lrrrrr}\text { Cairo \& St. Louis.1stwk J'ne } & 24,519 & \mathbf{5 , 3 6 5} & \mathbf{1 5 , 7 8 1} & \mathbf{5 6 3 , 4 0 8} & \mathbf{9 0 , 5 0 8} \\ \text { Central Po } & \text { 407,122 }\end{array}$

 $\begin{array}{llrrr}\text { Clev. Mt. V.\& D..2dwk J'ne } & \mathbf{1 5 2 , 0 0 0} & \mathbf{1 3 4 , 1 4 9} & \mathbf{8 , 1 6 6} & \mathbf{4 , 0 6 1 , 0 0 0} \\ \text { Dakota Sonthern. May } & \mathbf{1 6 4 , 6 6 2} & 165,753\end{array}$
 Detroit \& Milw...April......
Dubuque \& B.City.1st wh J'ne Erie.
 Grand Trunk.Wk.end.J'ne15 $152,407 \quad 151,184$ $\begin{array}{lllll}\text { Gr't Western.Wh.end.J'ne14. } & 71,578 & \mathbf{7 3 , 8 5 1} & \mathbf{2 , 0 5 2 , 7 9 9} & \mathbf{1 , 8 4 9 , 7 2 8} \\ \text { II. Cent. (III.line).May........ } & \mathbf{4 4 4 , 2 5 5} & \mathbf{3 6 9 , 4 9 5} & \mathbf{2 , 0 4 4 , 7 3 2} & \text { 1,787,845 }\end{array}$

 $\begin{array}{lllll}\text { Kansas Pacific... 3d wk J'ne } & 44,015 & \mathbf{1 6 , 3 0 2} & 542,155 & 616,678 \\ \text { Louisv. Cin.\& Lex.April. } & \text { 64,761. } & 72,095 & 1,354,574 & 1,278,467\end{array}$ Louisville \& Nash.May.... Misouri Pacific.. April... Mo. Kans. \& Tex. May.... Fashy Ch 8 . . May... $\begin{array}{ll}\text { Mashy. Ch. St.L. May . . . ..... } & 104,231 \\ \text { Pad.\& Elizabetht }\end{array}$ Pad. \& Memphis..2d wk J'ne Pad. \& Memphis..2d wk J'ne $\quad 3,574$
Phila. \& Frie.....May............ 238,024
Phila. \& Reading. May St.L.A.\&T.H. (brs) $2 \mathrm{~d} \mathbf{w} \mathbf{i}$.jing 1

 $\left.\begin{array}{lrrrrr}\text { (Tenn.).1stwk J'ne } & 3,031 & 5,735 & 12,196 & 12,040 & 72,571\end{array}\right)$
 $\begin{array}{llllll}\text { Thol. Peoria \& War. } 18 t \text { wk jing } & 59,900 & \mathbf{2 1 , 9 3 5} & \mathbf{1 9 , 6 0 0} & 238,667 & 135,494\end{array}$

The Gold Market.-Gold has been dull at 100 to 100\%. Gold loans at the close were made flat. In London, silver is quoted at 52 @52td. per oz., having sold as low as 531d.

## 

The range of gold and clearings and balances were as follows:

|  | Quotations. |  |  |  | Gold Clearings. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Low. | High | Clos. |  | Gold. | Currency. |
| June 22.. | 1005 | $100{ }^{5}$ | $100{ }^{5}$ | $100{ }^{5} 8$ | \$10,174,000 | \$1,652,953 | \$1,790,406 |
| "1 24.. | 10058 | 10058 | $100{ }^{5}$ | $1005{ }^{5}$ | 10,998,000 | 752,600 | 759,179 |
| "6 25. | ${ }_{10058}^{1058}$ | $100{ }^{\text {1 }}$ | 10058 100 | 10058888 | 12,188,000 | $\begin{array}{r} 902,500 \\ 1.188 .505 \end{array}$ | 919,724 $1,196,166$ |
| " 27.. | 1005 | 10058 | $100{ }^{1}$ | $100{ }_{4}$ | 8,465,000 | 1,188,505 | 1,196,166 |
| " 28.. | 10058 | 10058 | 1003 ${ }^{3}$ | 10034 | 10,120,000 | 1,260,000 | 1,269,699 |
| This week | $100{ }^{5} 8$ | $1005_{8}$ | $100{ }^{3}$ | 10031 | \$61,236,000 |  |  |
| Prev. w'k | 100 | $100{ }^{5}$ | 10078 | 10058 | 67,408,000 | \$923,000 | \$979,934 |

The following are quotations in gold for various colns:

## Sovereigns

Napoleons.......... $\mathbf{X} \mathbf{X}$ Reichm Span'h Doubloons. 1 Mex. Doubloons.. 1 Fine silver bars 1488
392
479
1565
155 0492
4400
481 92
00
81
10 Dimes \& $1_{2}$ dimes. - $981_{4}$ - $985_{8}$ Silver 48 and
Five francs. Five francs......
Mexican doliars
English siler

Exehange.-Foreign exchange is dull on 60-days sterling bills, but relatively more active on demand. The withdrawal of gold from London to Paris and the advance in the Bank of England rate has had some little influence. No great amount of commercial bills appears to be making here. Rates to-day on actual business were about $485 \frac{1}{2}$ for 60 days and 488 for demand sterling.

In domestic bills the following were rates on New York at the undermentioned cities to-day: Savannah, buying $\frac{1}{8}$, selling $\frac{1}{4}$ premium; Charleston, none to be had, $3-16 @ 1-5$ premium, 1 premium ; New Orleans, commercial $\frac{1}{8}$, bank $\frac{1}{2}$; St. Louis, $1-10$ premium; Chicago, 75c. premium; and Boston, $12 \frac{1}{2} \mathrm{c}$. premium.

Quotations for foreign exchange are as follows :

| June 28. | 60 days. | 3 days. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 4.8434@4.8512 | 4.86\% ${ }^{\circ}$ |
| Good bankers' and prime commercial. | 4.841404.843 | 4.86 ¢4.86 ${ }^{\text {¢ }}$ |
| Good commercial | 4.83 ®4.84 | 4.85 -4.85 ${ }^{2}$ |
| Documentary co | $4.821_{2} 04.83{ }^{1} 1_{2}$ | $4.841_{2}$ ف4.85 |
| Paris (francs). | $5.18{ }^{1}$ ¢ ${ }^{1} .155^{5}$ | $5.161_{4} 05.133_{4}$ |
| Antwerp (francs) | $5.18{ }^{1805.155}$ | $5.16{ }^{1} \times 5.13{ }^{\text {s }}$ |
| 8wiss (francs)................................. | $5.18{ }^{1}{ }^{\text {® }}$ ¢ $5.155^{5}$ | $5.16{ }^{1} 05.13^{\text {s }}$ |
| Amsterdam (guilders)....................... | $40 \otimes 40{ }^{1}$ | $40140403$ |
| Hamburg (reichmarks) | $95 \text { © } 95{ }^{1}$ | $951_{2} \quad 95 \text { 년 }$ |
| Frankfort (reichmarks) | $95 \text { a } 951_{4}^{2}$ | $951_{2} 95{ }^{2}$ |
| Bremen (reichmarks) | $\begin{array}{ccc}95 & 9 & 95{ }^{1} 4 \\ 95 & 95{ }^{4}\end{array}$ |  |

New York City Banks.-The following statement shows the ending àt the commencement of business on June 22, 1878 :
OTBRAGR AMOUNT OF

$$
\text { Loans and } \triangle \text { LBRAGR AMOUNT op } \underset{\text { Net Circul }}{\text { Legal }}
$$




| New Yorik. |
| :---: |
|  |  |
|  |
| Mechanics' |
| Union |
| America |
| Phænix . |
| City.... |

 Fulton
$\qquad$ 007. Merchants' Exch. 1,000,000 Gallatin National 1,500,000
Butchers'\& Drov Mechanics' Drov. Greenwich
L

 | Seventh Ward. | 600,000 |
| :--- | :--- |
| State of N. York | 300,000 | American Exch.. 5 $\begin{array}{ll}\text { Commerce....... } & 5,000,000 \\ \text { Broadway....... } & 1,000,000\end{array}$

## R

## Nan




## $\stackrel{\mathrm{S}}{\mathrm{S}}$

## ${ }^{2}$

${ }_{\mathrm{Im}}^{\mathrm{P}}$

## M

## N <br> Rast Man


Second National. 2,000,060 7
$\begin{array}{lll}\text { Ninth National.. } & 300,000 & 751,000 \\ \text { First National. } & 500,000\end{array}$
Third National... 1,000,000 4,
$\begin{array}{ll}\text { N. Y. Nat. Exch. } \\ \text { Bowery National. } & \mathbf{3 0 0}, 000 \\ \mathbf{2 5 0 , 0 0 0}\end{array}$
New York Connty
Total...
The deviations from rent $234,713,70015,069,700$. $22,436,000$ 205,384,100 19,909,930
Loans...

$\qquad$ Inc. 2,984,000

## GENERAL QUOTATIONS OF STOCKS AND BONDS.

Quotations in New York represent the per cent value, whatever the par may be; other quotations are frequently made per share
The following abbreviations are often used, viz.: "M.," for mortgage; " g.," for gold; " g'd," for guaranteed; "end.," for endorsed; "cons.," for comsolidated; "conv.," for convertible; "s. f.," for sinking fund; "l. g.," for land grant.
Quotations in New York are to Thursday ; from other cities, to late mall dates.
Subscribers will confer a favor by giving notice of any error discovered in these quotations.

| Uniteid stares Boxdes. | Bid. | A8 | State Securities. | Bid. | As | City Securities. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Rhode Island-6s, 1882. . ....M\&S $\dagger$. $\dagger$. $68,1894 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | $105$ | 107 | Columbia, S.C.-6s, bonds. ............. Columbus, Ga.-78, Various....Var. | $\begin{aligned} & 35 \\ & 62 \end{aligned}$ | $67$ |
| NITPED STATES BONDS. |  |  |  | 30 30 |  | Covington. Ky.-7.30s.............. ${ }^{\text {i }}+$ |  |  |
|  |  |  | 68 | 30 |  |  | $82{ }^{2}$ | 5 |
| 68, 1881.... .............reg. J \& J | 10758 | 108 | 68 , | 40 |  | D | 95 | 100 |
|  | 110 | 11034 | 68, Land | 40 |  | Dayton, 0-88.7 |  |  |
| Called Bonds...........reg |  |  | $\begin{aligned} & 78 . \text { of } 1 \\ & 68, \text { non } \end{aligned}$ | 2 |  | 7 Fs |  |  |
| 68, 5-208, 1865, new....reg. ${ }^{\text {d }}$ | 102 | $102 i_{4}$ | 68, consols, 1893. | 65 | 75 |  |  |  |
|  | 105 | 10514 | Tennessee-68, old, 7 | 36 | $39^{14}$ | Consol. 3-65s, do reg........................ | 8314 |  |
| 68, 5 6-208, 1867, ............ereup...J | 10812 | 10858 | 68, new seri | 35 | ${ }_{36}^{36}$ | Perm. imp. 6s, guar., i891....Joj | 104 | ${ }^{*}$ |
| 68, 5-208, 1868...........reg..J \& | $11^{78}$ |  | -exas-68, 18 | $1{ }^{1}$ | 103 | Perm. imp. 7s, 1891........J.JJJ |  | 110 |
| 68, 5-20s, 1868..........coup.J. | 111 |  | $7 \mathrm{7s}$, | $11^{1}$ | 11 |  | 3 | 101 |
| 5s, ${ }_{\text {58, }} \mathbf{1 0 - 4 0 8 . . . . . . . . . . . . . . . . . r e g . . . . . . . . . . ~}$ | 108 | 10 | 10s, pension, 1 | 01 | 102 | Fund. loan(Leg.)68, ${ }^{\text {g., }} 1902 \mathrm{~V}$ | 3 | 105 |
| 58, funded, $1881 . . . . . .$. reg.. Q-F |  | 10 | Vermont-6s, 18 | 00 | $103_{8}$ | East Sagin |  |  |
| 5s, funded, 1881 . .....coup.. Q-F |  | 10 | Virginia-6s, old, 1 | 20 |  | Elizabeth, N. J.-78 | 70 |  |
|  | 10448 |  | 6s, new bonds, 1 | 72 |  | 78 , funded, | 72 |  |
| Ales, 1891..............coup.. Q-M | ${ }_{1001}$ | ${ }^{10424}$ |  | $\mathrm{COH}_{4}$ | $60{ }^{2}$ | Fall River, Mas8.-68, $19004 . .$. F\& Ai | 093 |  |
| 48, 1907 |  | 10114 | 6s, consol., 2 d series.........J \& J | 25 |  | FA | 03 | 1031 |
| 4s, small..............coup | 01 | 013 | 6s, deferred bonds | 4 |  | Fitchburg Mass. | 09 |  |
| 68, Currency, 1895-99..reg..J \& J |  | 20 |  |  |  | Fredericksburg, Va.-7s...,...M\&N <br> Galvest'n County, $10 \mathrm{~s}, 1901 . \mathrm{J} \& ~ J$ Georgetown, D.C.-See Dist. of Col. |  | 3 |
| abam | 44 |  | Albany, N. Y.-6s, long......Various | $102$ |  | Hartford, Ct.-City 68, various. | 10. |  |
| 8, Ala. \& Chat. | 7 |  |  |  |  | Capi | 115 |  |
| 8B of $1892 . \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ J ~$ | 20 |  |  |  |  | Hartford Town bonds, 68, untax. ${ }^{\text {a }}$ | 103 | 1071 |
|  | $441_{2}$ | 4512 | Wharf 78, 1880..............J.J\&J** | 00 | 6 | Haverhill, Mass.-68, $85-89 .$. A\&Ot |  |  |
| 58 of 1906, funded, RR. "B"..... |  | 48 | Atl | 97 | 102 | -6s, funde | 18 | 25 |
| rkansas-6s, funded, 1899 ............. | $\stackrel{46}{22}$ |  | A | 104 | 106 | Indianapolis, Ind.-7-30 | 05 |  |
|  | 5 |  |  | 98 |  | T |  |  |
| 78, Memphis \& L. R., 1899..A \& O | 5 |  | Augusta, Me.-6s, | 103 | $104{ }^{2}$ | 6s, wate |  |  |
| 78, L. R. P. B. \&N. O., 1900..A \& O | 5 |  | Augusta, Ga-7s...........VVarious | 100 | 102 | 78 , do | 0 | 1 |
| 7s, Miss. O. \& R. Riv., 1900. A \& O | 5 |  | Austin, Texas |  | 102 |  | 100 | 101 |
| 7 s , Levee of 1872 | 5 | 6 | 6s, City H | 106 | 107 | 78, improvement, 1891-'94....Var. | 7 | 108 |
| California-6 | 04 |  | 6s, Pitts. \& Con'v. RR., 1886.. J\&J | 107 | 10914 | 7s, Bergen, long. | 5 |  |
| necticu | ${ }^{+105}$ | $1062_{2}$ |  |  |  |  | 27 |  |
| Delawa | 09 |  |  | $108{ }^{1}$ | 110 | Bayonne City, 7s, long.......J J\&J | 01. | 2 |
| Florida-C | 80 | 85 | 6s, bounty, 18 | 109 | 114 | Lawrence, Mass.-6s, 1894....A\& $0 \dagger$ |  | 1031 |
| Georgia-68 | $101{ }^{1}$ |  | 6s, do exempt, 1893... M \& | 113 | 114 | Long Island |  | 4 |
| 7 s , new bo |  |  | 58, funding, 1894.. . . . . . . . . J\&J J J J | 109 | ${ }_{111} 1{ }^{18}$ | Lousvile. | 00 | 101 |
| 78, |  |  | 68, West. M1. R R., $1902 . . . .$. J\&J | 10914 | 111 | 6s, long. | 96 | 98 |
|  | 109 | 11 |  | 100 | 110 | 68, 81 | ${ }_{101}^{97}$ |  |
| Ilinois-6s, | ${ }^{1022_{2}}$ | $103^{14}$ | 6s, Valley RR., 1886......... A \& O |  | 110 | Lowell, Ma |  |  |
| War loan, 18 |  | 103 | Bangor, ${ }^{\text {chew }}$ |  | $102{ }^{1} 4$ | 8s.. | 15 |  |
| Kans | 10234 |  | 6s, water, 1905 | 10612 | 10634 | Lynn, Mas |  | 108 |
| Lonisiana-Old bonds, fundable.Va | 52 |  | 68, E.\& N.A. Railroad, 1894..J\&J $\dagger$ | 1012 | 102 | Water loan, 1894-96 ...........J\&J | $101^{1 / 4}$ |  |
| 88, non-fund | 52 |  | 68, B. \& Piscataquis RR.' $99 . A$ A ${ }^{\text {a }}$ | ${ }_{100}{ }^{101}$ |  | M |  |  |
| Naw cons | 814 |  |  | 98 | 100 | Mancheste |  | 2 |
| War deb | $1122_{2}$ | 113 | Belfast, Me.-6s, railroad aid, $98 . .+$ | 99 | 100 | 68, 1894 |  |  |
| War loan, 68, 1 | 106 | 107 | Boston, Mass.-68, cur,1ong, 1905Vart | 114 | $114{ }^{12}$ | Memphis, Tenn.-6 | 35 | 45 |
| Maryland- | 10 | ${ }_{112}{ }^{1}$ | 6s, currency, short, 1880 .... Var.t |  | 111 | 68, new, | 35 | 45 |
| 68, exemp <br> 6s, Hospit | 110 | 112 | St, ${ }^{\text {storing, }} 5$ | 105 | 107 |  | 35 | 45 |
| 6s, Hospit | 107 | 112 | sterring, ${ }_{\text {do }}$ | 106 | 108 | 68, consols ........................̈zj | 62 | 65 |
| ¢8, | 100 | 105 | do 5s, gold, 1902......AdO | 05 | 107 | Milwaukee, Wis.-5s, 1891....J \& D |  | 0 |
| Massachusetts 5 - 5 , 1878, gold.J\&J | 10012 | 101 | Brooklyn, N.Y.-7s, | 01 | 106 | ${ }_{7}{ }_{7} 8$ s, | ${ }^{2}$ |  |
|  | 10434 | $1_{111}{ }^{1}$ | 7s, 1881-95 | $117$ | ${ }_{119}$ | Mobil |  | 20 |
| $5 \mathrm{ss,g}$, gold, 18 | 108 | 111 | 78, Wark, | 117 | 119 |  |  | 20 |
| 5s, ${ }_{\text {do }}$ do ster ${ }^{\text {do }}$ | 106 | 108 | 78, Bridge, 1915...............J \& | 117 | 119 | fun | 33 | 38 |
| do do 1888...........A\&O | 106 | 10\% | 6s, Water, 190 | 06 | 109 | Montgomery, Ala.-88.......J \& J |  |  |
| Michigan-6s,187 | 1023 | 103 | 68, Park, 1900 |  | 109 | Nas | 80 | 0 |
| 6s, 1883. |  |  | Kings $\mathbf{C o}$. |  | 112 | N | 2 | 5 |
| Mis, 1890....................M\& N | 109 | 5 | Buffalo, N, Y. $-78,1876-80 . .$. Var. | 00 | 104 |  | 6 | 0 |
| Missouri-6s, ${ }^{\text {Minnesota- }}$ | $1027_{8}$ | 104 | 78, 1880-95....................Var. | 103 | 110 | 78, water | 12 | , |
| Funding bond | 108 |  | 7s, water, long.................Var. | 109 | 111 | New Bedford, Ma | 111 | , |
| Long bds, 82 to '90.........J | 106 |  | 68, Park, 1926..............M\&S | 100 | $102{ }^{1}$ | N. Brunswick, N . | 1091 |  |
| Asylum or University, 1892.J \& J | 106 |  | Cambridge, Mass.-5s, $1889 \ldots$...A\&O ${ }^{+}$ | 102. | ${ }_{113}{ }^{1}$ | Newburyport, Mass.-68, ${ }^{\text {a }}$, ${ }^{\text {a }}$ | 106 |  |
| Hannibal \& St. Jo., 188 | 106 |  | 68, 1894-96, water loan......J\&s | 12\% ${ }^{\text {a }}$ |  | Town, | 103 | 105 |
|  | $112{ }^{1}$ |  | Camden City, | 10. |  | do 6s, Town H | 103 | 105 |
| War loan, 6s, 1884. | 106 | 107 | 78, reg.and coup.... | 113 | 116 | City, 7s, sewerage | 12 | 5 |
| New Jersey-68, 1897 | 106 |  | Charleston, S.C.-68, st'k, $76-98$. Q-J | 53 | 60 | Wrleas |  |  |
| 68, exempt, 1877-1896.......J\&J | 06 |  | 7 s , fire loan bonds, 1890 |  | 79 | New Orieans, La--P | 36 | 40 |
| New York-. |  |  | 7s, non-tax bo | 93 | 110 |  | 36 | 38 |
| 6s, Canal loan, | 112 |  | Chicago, HI .-6s, 1 ong dat | 97 | 99 | Wharf impr., 7-30s, $1880 . . . \mathrm{J}$ \& ${ }^{\text {d }}$ |  |  |
| 68, ${ }^{\text {68, }}$ | 15 |  | 7s, sewerage, 1892 | $103{ }^{1}$ | $104{ }^{1}$ | Now Yark |  |  |
| 6s, ${ }^{\text {g }}$ |  |  | 7 s , water, 1890 | 106 |  | 68, water stock, | 100 | 103 |
| 68, gold, 18 | 118 |  | 7s, river imp |  |  |  | 100 | 102 |
| 68, gold, 18 | 117 |  |  | 100 | $1011_{2}$ |  | 3 | 06 |
|  |  |  | do. 7s, $1892 . . . . . . . . . . . M$ \& N | 10312 | $104{ }^{2}$ | 6s, aqueduct | 115 | 18 |
| 6s, old, 1968 | 16 | 18 | Lake View Water Loan 78........t | 100 |  | 7 F , pipes and | 08 | 109 |
| 6s, old. | 16 | $17{ }_{2}$ |  | 96 96 | 98 98 | 6s, reservoir bonds, ${ }^{\text {5s, Cent. Paric bonds, }}$ | 01 | 103 |
| N C. RR | 70 |  | South Park 7s, 1876-79....J \& J <br> West Park 7s, 1890 | 96 | 98 97 | 68, Cent. Paric do | 00 | 108 |
| 68, do | 50 |  | Cincinnati, o -68, long.......... Var.i. | $\begin{aligned} & \mathbf{9 5} \\ & \mathbf{9 3} \end{aligned}$ | 97 | 78, cock bonds, 190 | 16 | 117 |
| 68, do | 51 |  | 6s, short.....cs................ Var. ${ }^{\text {a }}$ |  |  | 6s, do 19 |  |  |
| 68, Funding act of 186 | ${ }^{1}{ }^{1}$ | 10 | 7-30s. | 06 | 108 | 68 , floating deb |  | 117 |
|  |  | $91_{2}$ |  |  |  | 78, market stock, 1894 , |  | 1105 |
| nds. |  |  | Southern RR. $703008,1902 \ldots J \& J t$ | 9912 |  | 78, mpror do 1879-90.M \& | 101 | 114 |
|  |  |  |  | $78{ }^{7}$ | $\dddot{86}$ | 6s, gold, cons. bonds, | 1 | 3 |
| special tax, clas | 2 |  | Hamilton Co., 0.9 , 6 ¢, | 95 |  | 68, street impr. stock, $1888 . \mathrm{M}$ \& N | $102{ }^{18}$ | 105 |
| do class | 2 | 3 |  | 100 | 102 | 78, do do 79-82.M \& N | 10 | 107 |
| Ohio-6s, 1881 | 104 |  | do long 7s \& 7-30s. + | 04 | 108 | 68, gold, new conso | 106 |  |
| 68, 1886. | 07 |  | Cleveland, 0.-6s. long.....Various. |  |  | 78, Westchester C0 | 112 | 113: |
| Pennsylvania-5s, gold, '77-8.F\&A** |  |  |  |  |  |  | 03 | 104 |
| cur., reg., 1877 -'82. ......F\&A* | 111 | 113 | 6s, short $\qquad$ Various <br> 78, long $\qquad$ Various $\dagger$ |  |  |  | 94 | ${ }^{98} 11$ |
| 6s, new, reg., ${ }_{\text {6s. } 10-15,}$ | 107 | 108 | 78, short..................Varioust |  |  | 88, coup., 1890-93........... Var. | 110 |  |
| 68, 15-25, reg., 1882,92.....F \& A | 114 | $114{ }^{1} 2$ | Special 7s, 1876-81 ....... Yearly |  |  | 88, water, 1901................. |  |  |

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

| City Securities. | Bid. | Ask. | Railmoad bond | Bid. |  | - Railroad bonds. | Bid: | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 | 103 |  |  |  |  | 1003 |  |
| Oran |  | 101 | do $6 \mathrm{~s}, 1879$ $\qquad$ |  | 101 | 2 d mort., 78, 1885 | ${ }^{106}$ | 97 |
| Osaterson, | 106 | 101 |  |  | $14^{14}$ | Cons |  |  |
| Peters |  | 98 |  | 102 |  | Cin. Rich | 80 | 37 85 |
|  |  | 106 | Bost. \& Providence-78, 1893.J\&j | 115 | 116 | Cin. | 80 | 85 |
| Phinad |  | 108 |  | 471 |  | Cin. | 60 |  |
| , |  | 109 | Buff.N.Y.\& Phil. $-1 \mathrm{st}$, 6s, g, ,96.J\&J |  |  | Corso | ${ }_{138}^{179}$ | $\ldots$ |
| 68, new | 1121 |  | Bur. C.R. R N N-1st, ${ }^{\text {Bex, new, }}$, 06.J\&D |  | 6958 | Clev. Col. C. \& i. - 1 st | 108 | 109 |
| 58, reg. and con | $82^{1}$ | 84 | Bur. \& Mo. R.-L'd M., 7s, 03.A\&O | $1111^{2}$ | $112{ }^{2}$ | Consol. mort., 78, 1914. ...J\&d | 95 | . |
| 78, water, reg.\& cp., 93.93 | 101 | 102 | Bur.\& Mo.(Neb) ${ }^{\text {a }}$-1 | 116 | 116 ${ }^{1}$ |  | 95 |  |
| 78, street imp, reg, Portland, Me.-6s, Municipal....Var | 110 | 80 108 | 8s, conv., 1883. | 110 | 111 | S. F. 2 d mort., 78, 1876. |  |  |
| Railroad a |  | 103 | Cairo \& | 2 | 15 | Clev. \& Pitts.-4th M. 6 6s, $1892 . \mathrm{J} \mathrm{\& JJ}$ | 108 |  |
| Portsmouth, N |  | 10 | Cairo \& Vine. | $\pm 29$ | 31 |  | 110 |  |
| Providence, R.I.-5 | 110 | ${ }_{1074}^{1: 11_{2}}$ | Califor. Pac.-1 st | 93 | 97 80 8 | Columbus ext 79, 7 de 190 | - 278 |  |
| 6s, gold, 1900 | 114 | 115 |  | 77 | 80 |  |  |  |
| 68 |  | 107 | Camden | 101 |  | 2 d mort. $7 \mathrm{7}, 1890$........F\&A | 124 | $14{ }^{2}$ |
|  |  | 104 | ${ }^{2 d}$ mo | 10 | 103 |  | 50 | 60 |
|  | 100 | 101 | Canada So.-1st M.,guar.,1908, Jdu | 76 | $76{ }^{4}$ | $\mathrm{J}$ | *50 | 85 57 |
| 78, water. 1903.1 | ${ }_{+963}$ | ${ }_{9}^{112}{ }^{1}$ | Deb. certificat | 75 | 76. | Un. ${ }^{\text {cogansp.,1st, 7s, 1905.A\&O }}$ | *6312 | 67 |
| Bacramento, Cal. - City bonds, 6 s | $\text { g. } 30$ | 974 | $\begin{aligned} & \text { Cape Cod-7s, } 188 \\ & \text { Carolina Cent.-18 } \end{aligned}$ | 03 | 104 | T. Logansp. \& B., 7s, 1884.. F\&d |  | 80 |
| Sacramento Co |  |  | Carthage \& Burl.-1st, 8 , ${ }^{\text {, }} 79 . \mathrm{M}$ | $100{ }_{2}$ | $1011_{2}$ |  | 99 | 101 |
| 83. | 11 | 112 | Catawissa-1st M. | 103 | 106 | Col. \& Hock.v.-1st M., 7s, '97.A\&S | 102 | - |
| (10ph | 35 |  |  |  | 107 | 1st M., 7s, $1880 \ldots . . . . . . . . . J$ J\&J | 98 | 0 |
|  | 55 | 65 | Cedar | 90 |  | Col. \& T |  |  |
|  |  |  | Cedar R.\& Mo.-1st, $7 \mathrm{~s}, \mathrm{\prime} 91 . . \mathrm{F}$ | $1021_{2}$ | 103 | Col. Springf.\& C. $-18 t, 7 \mathrm{~F}, 1901 . \mathrm{M}$ \& ${ }^{\text {S }}$ |  | 40 |
| 6s cur., long bonds.............. Var. | 101 | 103 | 1st mort., 7 s , |  | 10 | Col. \& Xenia-1st M., 7s,1890.M\&S | 104 | 06 |
| Water 68, gold, $1887-90 . . . \mathrm{J}$ \& | ioiis | $10{ }^{\text {O }}$ | Cent. of Iowa-1s | 1051 | 10 | Conn. \& Passump. |  |  |
| do do |  |  | Cent. of N.J. -1 st M . | 115 | 116 | Conn. Riv.-S. | 00 | $100{ }^{1}$ |
| Bridge approach, 6s. |  | 105: | $7 \mathrm{~s} \text {, conv.. }$ | 82 | 86 | Conn. Val.-1st M. | 40 |  |
| Sower, 6s, gold, 1891 -93.... Va | 10 | 104i5 | $\begin{aligned} & \text { do assented } \\ & \text { Consol. M., } 7 \mathrm{~s}, 18 \end{aligned}$ | ${ }_{86}{ }^{1}$ |  |  | 19 | 20 |
| st.L. Co.-Park, 68,g, 1905.4 \& |  |  |  |  |  |  |  |  |
|  |  |  | Dock \& Imp. Co | 50 |  | Danb'y \& Norwalk-78, $80-92$. J\&J | 02 | 103 |
| $\begin{aligned} & \text { St. Paul, Minn.-6s, '88-'90..J \& D } \\ & 78,1874-90 . . . . . . . . . . . . . . . . . . . . . ~ \end{aligned}$ | $\begin{gathered} 871_{2} \\ 100 \end{gathered}$ | $\left\lvert\, \begin{aligned} & 90 \\ & \hline 104 \end{aligned}\right.$ | L.\&W.Coal, cons.,7s,g'd, 1900Q-M | 51 | 55 | Dan. Ur. B1. | 6 | 30 |
| 8s, 1889-96..................Var. |  |  |  | ${ }_{981}^{4}$ |  | Day | 103 | $103{ }^{1} 8$ |
| 8. Francisco-78, g.,City \& Co..Var. | g. 104 | 107 | Cent. Pac.(Cal.)-1st M., 6 s , g..J\&J | 108 | 10818 | 3 d | 96 | 92 |
| Bavannah, Ga.-7s, old........Var. | 60 | 65 | e Aid, 7s, g., 1884, ......J\&J | 107 |  | Dayt.\& West. $-1 \mathrm{st} \mathrm{M.,6s,19005.J} \mathrm{\& J}$ |  |  |
| Somerville | 58 | $1{ }_{10}$ | S.Joaquin, 1stM.,6s, g. 1900. A\&OO | ${ }_{925}{ }^{11}$ | ${ }_{93}^{912}$ |  | 87 | 90 |
|  |  | 106 | Cal |  |  | Delaware-Mort., 6s, g'd, $95 . . J \& J$ | 104 | 106 |
| 28, 1884 | 10612 | 107 | Ca | +92 |  |  | 2 |  |
| Epringfield, Mass.-6s, $1905 . . \mathrm{A} \mathrm{\& O}$ | 11142 | 112 |  | $10{ }^{3}$ |  |  |  |  |
| 7s, 1903 | 17 | 118. | Charl't | 70 | 73 | Iort. 7s, 190 |  |  |
|  | g. 90 |  | Consol., 7s, 1895............J\&J |  |  | Denver Pac.-1s | 2 | 45 |
| Toledo,,$-7-30 \mathrm{~s}$, | 8 | 100 | Cheraw \& Darl.-1st M., 8 s, $88 . A 80$ | 105 |  | De |  |  |
| $1877-89$ |  | 8 | 2 d | 90 |  | Des M. \& Ft. D.-1st | 99 | 70 |
|  | 105 | 108 | Chesa.\& Ohio-1st, 6s, g., '99.M\&N | 28 | 30 | Detroit \& Bay C. -1 st ,8s,1902.M\&N | 5 |  |
|  |  |  | 1st, 6s, g ., 1899, ex |  |  | 1 st M.; 8s, end. M. C., 1902. M\&N |  |  |
| 88, gold, cou. |  |  |  |  |  |  |  | 25 |
| Worcester, Mass.-6 | 111 | $12^{1}$ |  | 108 |  | Dat. L. \& North.-1st,78,1907.A\&O | 5 |  |
| Yenkers, N. Y.-Water, 1903....... |  |  | do 4 th M., $8 \mathrm{~s}, 1876$, J\&J | 100 |  | 2 dmor | ${ }_{135}$ | 45 |
|  |  |  | do funding, 8s, 1877.J\&JJ | 90 |  | Det.\& Pontiac, 1st M., 7s, $78 . \mathrm{J} \& J$ |  |  |
| RAILROAD BONDS. |  |  | Cheshire-6s, | ${ }_{+100}^{+9}$ | 0012 |  |  |  |
| Ala: Cent.-1st M |  | 35 |  |  | ${ }^{2}$ |  |  |  |
| Ala.\& Chatt.-1st, $8 \mathrm{~s}, \mathrm{~g}$, , $\mathrm{s}^{\prime}$ d,'99.J\&J | 8 | 9 | Clic. \& Alton-1st M., $7 \mathrm{~s}, 93 \mathrm{l}$. J $\& J$ | 110 ${ }^{1}$ |  | 1 1st luort., 2d Div | 105 |  |
| Als, receiver's certs. (var. Nos.)... | 20 | 60 | Sterling mort., 6s, g., 1903..J\&J | ;108 | 109 | Dunk.A.V.\& P.-1st,7s, | 4 | 05 |
| Alb'y \& Susq. -1 |  |  | Income, 78, 1883.........A\&O | 105 |  | Dutchess \& Col.-1st, 78, 1908.J\&J | 0 | 20 |
| 2d mortgage, 7s, 1885 ...... A\&O | 102 |  | Chic. B. \& Q.- 1 |  |  | East Penn.-1st M., 7s, 1888.. MkS |  |  |
| 3d mortgage, 7s, 1881........M\&N | 90 |  | Consol. m | 1138 | 114 | E Tonn |  |  |
| Consol. mor |  |  | ${ }_{\text {Bonds }} 5 \mathrm{ss}$, | 191 | ${ }_{92}$ | E.Tenn. \& Va., ${ }^{\text {end., } 6 \text { Ss, } 1886 \text {. }}$ M\&N | $85$ | 88 |
| Allegh. Val.-Gen. M., 73-10s.J\&J | 87 | 109 | 58. |  | 94 |  | +69 | 70 |
| East. exten. M., 78, 1910....A\&O | 87 | 95 | Chic. \& Can. So.-1st, $7 \mathrm{~s}, 1902$ A\&O | 15 | 21.12 |  |  |  |
| Amcome, 78, end., 1894. . . A A O | 23 | 26 | Chic. Clin.\& Dub. -1st, 8s, '96.J\&D | 37 | 40 | Elmira\& W'msport-18t, 7s, $80 . \mathrm{J} \mathrm{\& J}$ | 107 | 10813 |
|  | $100$ | 10018 | Chic. \& East. IIl., 1st | 56 | $\overline{2}$ | 5s, perpetual................A\&O |  |  |
|  |  | 45 | st | 15 | 20 | Erie Railw |  |  |
| Atch'n \& Neb. -1st, 78, 1907.. M\&S | 7 |  | Chic. \& 10 wa-1st M., 8s, 1901.J\&J |  |  | 1st mort., 7s, 1897.........M\&N | $11: 5$ |  |
| Atch. Top.\&S.F.-1st, 7 s, g .,'99.J\&J | 10412 | 10478 | Chic. \& L. Huron-1st 7s, $999 . \mathrm{M}$ M ${ }^{\text {chen }}$ |  |  | 2 da mort., 7s, | 1071 |  |
| Land grant, 7s, g., 1902.....A8O |  | 104 |  | 7 |  |  |  |  |
| Consol. mort., 7s, g., 1903...A\& ${ }^{\text {d }}$ | ${ }^{18718}$ | 8738 | 1st mort., $88,1890-92 . . .{ }^{\text {a }}$.Var. | 6 |  |  | 107 |  |
|  | 107 | 10 | Chic. Mul. \& |  |  | Sterling, 6s, go | 110 | 112 |
|  | 30 | 40 | P. D. 1st mort., 88..........F\&A |  | 123 | 1st cons., 7s, gold, 1920. ....J\&J | 103 | 105 |
| 1st mort., 78, gold, $1902 \ldots .$. J\&J |  | 30 |  |  | , | 2d cons., 7 s , yold, $1894 . . . . . J$ Jid | 193 | 5 |
| 2d mort., 7s, g ., $1902 . . . . . . . . \mathrm{M}$ | $\pm 11$ | 13 | Mil. \& St. P., 2 dd M., 7 s , 1884.A\&O |  |  | Debentures, 78, , g, 1903....Q-J |  |  |
| 3d mort.. 78, g., 1902........M\&N | ${ }_{+}{ }^{1}{ }^{1}$ | 612 |  | 111 |  |  | 10912 | $1{ }^{1}$ |
| Leased L. rental, 78, g., 1902.JT JJ | t42 | 46 | I. \& M., 1st M., 7s, 1897......J\&J |  | 105 |  |  |  |
| West ext certi | $\pm 17$ | 20 | I'a. \& Dak., 1st M.. 7 s, $1899 . J \& J$ | $102^{4}$ |  | Cons. mort,, 7s, 1898 .......J\&J | 80 |  |
| West. ext. certifs, 8 | +26 | 30 30 | Hast. \& Dak., 18t M.,78, 1902.J\&J | $102{ }^{1}$ |  | Equipment, $78,1890 . . . . . . . . A 80$ |  | 78 |
| Atlantic \& Gult-Cons. $78,97 . \mathrm{J}$ JJ | 89 | ${ }_{91}$ |  |  |  | Europ'n \& N.Am.-18t, 6s, '89. J \& J |  |  |
| Consol. M., 7s, end |  | 40 | Cicago \& |  |  |  |  |  |
| 1st mortgage, 78, end. ......je |  |  | Slnking fund, 1st M., 78, ${ }^{\text {c }} 85$.F\&A | 110 |  | Evansv. \& Crawf.-1st, $7 \mathrm{~s}, \cdots \mathbf{8 7}$.J\&J | 101 | 105 |
|  | ${ }^{971}$ | 00 | Interest mort., 78, $1883 \ldots . . \mathrm{M} \mathrm{\& N}$ |  | 107 | Evansv.T.H.\&Chi. -1 | 55 | 65 |
|  | +29 | 31 | Consol. mort., 78, 1915...... Q-F | 110 | 11088 | Flint\& Pere M.-18t,1.g.8s,'88.M\&N | *83 | 87 |
|  | 1106 | 107 |  | 10993 |  |  |  | 30 |
| Bald Eagle Val. - 1st |  |  | Consol., gold, 7s, cp., 1902..J\&D | 103 |  | Bay C.\& E. Sag.-1st, 10s, $82 . \mathrm{J} \mathrm{\& J}$ | 100 |  |
| Baltimore 6 |  | $103$ |  |  | 99 | Holly W. \& M.-1st, $8 \mathrm{~s}, 1901$.J $\mathrm{cos}^{\text {J }}$ | 60 |  |
|  | ${ }^{1} 104{ }^{10}$ | $\begin{aligned} & 105 \\ & 110 \end{aligned}$ | Iowa Mid., 1st M., 8 s, 1900 A\&O |  | 107 | Flushing \& N. Si-1st, 7, $89 .$. M\&N |  |  |
| Sterling mort., 6ss, | - | 110 | ${ }_{P}$ | 110 |  |  |  |  |
|  | 05 | 107 |  |  |  | Cent. L. |  |  |
|  | +88 | 88 | Madison ext., 7s, ${ }^{\text {. } .,} 1911 . . .4 \& 0$ |  |  | Ft. W. Ja |  |  |
|  | 188 | 90 | Menominee ext., 78, | ¢97 | ${ }_{978}$ | Ft.W.Mun.\& C. $-1 \mathrm{st,7}$ |  |  |
| Belvidere Dei. - $18 t, 6 \mathrm{~s}, \mathrm{C}$, ,1902. $\mathbf{J \& D}$ | 104 | 100 |  | - |  | Fram'gham\& Lowell - | 0 | 70 |
| 2 d mort., 6s, $1885 . . . . . . . . . \mathrm{M} 8 \mathrm{~S}$ | 101 | 102 | Chic. \& Pad.-1st M., $78,1903 . \mathrm{J} \& \mathrm{~J}$ | 190 |  |  |  | 88 |
| 3d mort., 6s, 1887...1.....F | 94 | 95 | Chic. Pek. \& S.W.--1st, 8s, 1901.F\&A |  | 55 | Gal.Hous.\&H.-1st; $7 \mathrm{~s}, \mathrm{~g}, 1902 . \mathrm{J}$ \&J | 79 | 82 |
| Boston \& Albany-7s, 1802-5.F <br> 6s, 1895 |  | 115 | Chic. R. I. \& Pac.- |  |  | Georgia-7s, 1876-90........J\&J | 108 | 110 |
| Bost. Clint. \& F--1st M., 6 s, |  | 90 | 6s, i917, coup.... | $109{ }^{1}$ | 1 | Gilmancie |  |  |
|  |  | 90 | 68, 1917, reg. ...............J.J\&J | 10912 | 104 | Gr.Rap. \& Ind. - 1st, $1 . \mathrm{g}, \mathrm{g}$ 'd, 7s, g. |  |  |
| Bost. Conc.\& Mon. -3.1 |  | 100 | Chic.\&S.W.-1st,7s, \% g'd,'90 M\&N | 90 |  | 1st M.,7s, 1.g., gold, Hot , guar. A\&O |  |  |
| Consol. mort., 7s, 1893 . |  | 101 |  | 92 |  | Ex land grant, $18 t 78,99 . . . . . . ;$ | 45 |  |
| ost: Hart.\& E. - 1st, 7 s , | 22 |  |  |  |  | Greenv. \& Col.-1st M., 7s, guar. |  |  |
| 18t mort., 78, guar..........J\&J | 19 |  | Cin. Laf.\& Ch. -1st, 7s,g.,1901.M\&S | 65 | $73$ |  | 17 | 10 |

* Price nominal; no late transactions. IThe purchaser also pays accrued interest. $\ddagger$ In London. II In Amsterdam.

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


## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations see Notes at Head of Firgt Page of Quotations.

*Rice nominal; no late transactions. TThe pucehaser also pays aceruel interest. $t$ In London. I In Amsterdam. § Quotation per share

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

| Mrs | Bid. | Ask. | Miscellaneous. | Bid. |  | Mis | Bid. |  | Bank Stocks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DHEC9HEANEOTS BONDS. |  |  | NUPACTMING STDCES. |  |  | CKS. |  |  | Manufacturers'.. . 100 <br> Market......... ..... 100 <br> Massaohusetts ..... 250 |  | 141. |
| Cap |  | 90 |  |  | 5 |  | 2 |  |  | 7 | 141 |
| Mort. $6 \mathrm{~s}, \mathrm{~g}, 1904 \mathrm{~J}$ J EJ | 88 | 90 | Amoskeag (N.H.) 1000 |  | 1635 | Americanconso1....... |  | 25 | Merchandis | 2 | 83 |
|  | 103 | ${ }_{102}{ }^{101}$ | Appleton (Mass.) 1000 | 650 | 675 | Belcher Silver .... 100 |  | 5 | Merchan | 1 |  |
| ${ }^{\text {do } 2}$ |  |  | Atlantio (Mass.) .. 100 | ${ }^{113}$ | 114 |  | 7 | -08 | Monument | 150 | 155 |
| 1 st M., | 95 | 100 | Bartiett (Mass.) .. 100 | 113 |  | Bobtail | 3 | 4 | Vernon....... 100 |  |  |
| 18 st |  |  | Boott Cot. (Mass.) ${ }^{\text {a }} 1000$ | 1540 | 154 |  |  | 8 | Now England..... 100 | 201 |  |
| Cumber ${ }^{\text {P }}$ d Coas \% I - | 98 | 100 | Boston Co. (Mas | x925 | 950 | Bullion.......... 100 | 4 |  | North America.... 100 |  |  |
| 22 M., $68,1879 . \mathrm{F} \& \mathrm{~A}$ | 98 | 98 |  |  | 710 | California ........ 100 |  | $17^{1}$ | Old Boston......... 50 |  |  |
| 11. |  |  | Chicopee (Mass.) .. 100 | ¢ 110 | 113 | Calum | 168 |  |  |  | 1 |
| 1 st | +80 | 85 | Cocheco (N.H.) . 500 |  | 620 |  |  |  | Repubil | 20 | 121 |
| d, 78, g., 188 | 15 | 10 |  |  | $4^{7}$ | Cleveland Gold.... 10 |  |  | Revere | 99 |  |
| Tun'Rr., 18 | +35 | 45 | Dougl's Axe (Mass) 100 | $\underline{104}$ | 105 | Consol. Nort |  |  | Reckland ......... 100 | 112 | 118 |
| Marip |  |  | Dwight (Mass.). . 500 | 405 | 410 | Consol. Virg |  |  | Security | 190 | 200 |
| Mer | 97 | 100 | Everett (Mass.)... 100 | 83 47 | 84 50 | Crown Point...... 100 | $\cdots$ |  | Shawm | 103 | 103 |
| N. Eng. M. Securit |  |  | Grea | 㖪 | 90 |  |  |  | \% \& | 96 |  |
| Pulm ${ }^{\text {Palace }}$ Car- |  | 99 | Hamilton (Mass.) 1000 | $\times 900$ | 910 |  |  |  | Suffo | 106 |  |
|  | ${ }_{921}{ }^{1}$ | 95 | Hartt Carpet (Ct.) 100 | 221 | ${ }^{223}$ | Go |  | 57 | Third N | 78 |  |
| 4 4th |  | 93 | Holy ${ }^{\text {che }}$ | 150 | 153 | Gould \& | 6 | $7{ }^{2}$ | ars |  |  |
| 78,g. 188 |  |  | Jackison (1) | 000 | 1025 |  |  |  | Union............... 100 |  |  |
| st.Cha | 80 | 90 |  | 400 | 410 | Granvi |  |  | Washi | 23 |  |
| U: 8. M |  |  | Lan | 655 | 10 | Hale \& Norcross. . 100 |  | 8 |  | 92 | 92 |
|  |  |  | Lawrence (Ma | 1275 |  |  |  |  |  |  |  |
| 78, | 10818 |  | Lowell (Mass) |  | ${ }^{2}$ | Imperia | ${ }^{65}$ |  | Atlant | 0 | 96 |
| 78.108 .1900 |  |  | Lowell Mach. | 715 | 73 | Julia Consol.........iö |  | $7{ }^{2}$ |  |  | 0 |
| Storl'g 68, 190 | 101 |  |  |  | 70 | Justice |  |  |  |  |  |
|  |  |  | Manchester (N.H.) 10 C |  |  |  | 1.65 | $\begin{aligned} & 3 x \\ & 2 \end{aligned}$ | City I | 200 | 230 |
| MISC9HLANEOUS |  |  | Mass. Co | $\left\|\begin{array}{l} 1050 \\ \times 1225 \end{array}\right\|$ | ${ }_{1235}^{1055}$ | Kings M |  |  | Commer | ${ }^{65}$ | 5 |
|  |  |  | sex (Ma | :171 | 173 |  |  | -37 | Long |  | 95 |
|  |  |  | Nashua (N: H.) |  | 53 | Leo |  | - 80 | Mecha | 150 | 60 |
| Tel.... 25 | 18 | 274 | N. N |  | 75 | Lucer |  |  |  | 150 | 170 |
| Boston |  | $2{ }_{4}$ | Pacific (Mass.) . 1000 | 81700 | 1750 | Memp | -10 | -25 | Brooklyn Trust....... |  |  |
| Bost |  |  | Penn. Salt Mfg. Co. 5 | ${ }^{565}$ | 77 | Merrimae Silver ${ }^{\text {M }}$. 10 |  |  |  |  |  |
| $\begin{aligned} & \text { Broo } \\ & \text { Gant } \end{aligned}$ | $1.7{ }^{1} 1_{2}$ | $2{ }_{2}^{2}$ |  |  | 710 | Moose. |  | . 25 |  |  |  |
| Cary |  | 15 c . | talm | 200 | 220 | Mont B |  |  | First Nat. Chas. 100 |  |  |
| Cent. | 10 | 16 | 3and |  | 25 | N. Y. \& C | $1 \cdot 40$ | $2 \cdot 00$ | ple'so |  |  |
|  | 100 | 102 | 3ta | 115 | 120 |  | 738 | 112 | S.C.Loan \& Tr. Co. 100 |  | 60 |
| IIT. |  |  | Thorndile(M | 700 | 20 | Ophir sil |  |  |  |  |  |
| McKay Sew'g Mach. 10 |  |  | Union Mfg.(Ma) | 13 |  | Orig.Com | 11 |  |  |  |  |
| Morcentile Tr. (N Y 100 | 108 | 110 | Washingt'n(Mass.) 100 | 74 | 76 |  | 11 | $4 \cdot 10$ | Commer |  | 140 |
| IF.E. Mtg.Secur.(Bost.) <br> O.Dominion SS.Co. 100 | 108 | 110 | Weed Sew. M'e (Ct.)25 | 67 | 88 | Raymana \& Elil...iö | $3{ }^{3}$ | $4 \cdot 15$ | Corn Exch. Nat.. 100 |  |  |
| Pacifio Mail Ss. Co. 100 | 149 | 1514 | York Co. (Me.) ..... 750 | 1200 | 1225 |  |  |  | First National..... 100 | 5 |  |
| Prod. Cons.L'd \& Petr. Pullm'n Palace Car 100 | 74 |  |  |  |  | $\left\lvert\, \begin{aligned} & \mathbf{S a} \\ & \mathbf{S e} \end{aligned}\right.$ |  | $\because 65$ | Hide and Leat | 8 | 9 |
| Pullm'n Palace Car 100 St. Louis Transfer Co. | 74 | 40 |  |  |  |  |  | 65 | Home National ... 100 |  |  |
| Un. Mining (Tenn.). 10 |  | 40 |  |  |  | Sierrai | $3{ }^{3}$ |  | Merchants | $10$ | 110 |
| Union Trust...... 100 |  |  |  |  |  | Silve |  |  | Northwestern Nat. 100 |  |  |
| U. S. Trust Co... ${ }^{100}$ |  |  |  |  |  |  |  |  | Union National... 100 |  | 80 |
| West. Union Tel... 100 | $87{ }^{1} 6$ | 8714 |  | 30 |  |  | $i_{2}$ | 6 | Un.Stock Y'ds Nat. 100 | 0 |  |
|  |  |  | Big Mountain Coal. 10 |  |  | $00$ |  |  |  |  |  |
| E |  |  | Buck Mount'n Coal. 50 | §30 | 40 |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \text { Buth } \\ & \text { Cam } \end{aligned}$ |  |  |  |  |  | Fourth N |  |  |
| American.......... 100 |  | $78{ }^{3}$ | Clinton Coal \& Iron. 10 |  |  |  |  |  | German Ba |  |  |
| United | 473 | 49 | Cons |  |  | Bank | 10 | 2 |  | 05 |  |
| Wells Fargo....... 100 | ${ }^{93}{ }^{1}$ | 94 |  |  | 90 | Che |  | 30 | Secon | 110 | 150 |
|  |  |  |  |  |  | Citizens'........... 10 |  | $13{ }^{1}$ | Third Nation | 147 | 150 |
| GAS STOCKS. |  |  | Marip'sa L. \&M.Cailoo |  |  |  | $\begin{array}{r} 102 \\ 25 \end{array}$ |  |  |  |  |
| Battimore Gas... 100 |  | 110 | Maryland |  | $11{ }^{1}$ | Farr | 35 | 39 | Citizens |  |  |
|  | 101 |  | New Creek Coal.... 10 |  |  | Farm | 31 | 32 | Commercia |  |  |
| People'sG.L. ${ }^{\text {B }}$ B |  |  | N.Y. \& Middle Coal. 25 |  |  | First Nat. of Balt. 100 |  |  | First |  |  |
| Boston |  |  | P | 154 |  | Franklin | 100 | 105 | Merchant |  |  |
| South Bos | 1 | $116{ }^{2}$ | Quicks |  | 15 |  |  |  | Ohio Nat. |  |  |
| Brookdine, Mass.. 10 | $114{ }^{12}$ | 115 |  | 3278 | 36 | Marino | 26 | 30 | Second Nat. |  |  |
| mbridge, Mass. 10 |  | 13 |  |  |  | Mecha | 10 | $10^{18}$ |  |  |  |
| Chelsea G. L. .... . 1 Dorchester, Mass. 1 |  | 10 | San Juan Sil. Min. 100 |  | 3 | Merchants'........ 100 | 105 | 110 |  | 13 | 116 |
| Jamaica Plain . . 100 |  | 10 | S. Raph | 15 | 17 | Pe | 19 | 20 | American Nat.. . 550 | 64 |  |
| Lawrence, Mass... 100 | 12614 | 12612 | Sham |  | 20 | Second National .. 100 | 120 | 140 | art | 78 |  |
| Lynn, Mass., Gas. 10 | 8 | 85 | Spring Mount. Coal. 50 |  | 50 | Third National. ... 100 | 94 | 96 | C | 76 | 5 |
| Mald. \& Melrose... 10 | 80 | 81 | Westmoreland Coal. 50 | §60 | 63 | Union............. 75 | ${ }_{2}^{60}$ | ${ }_{3}^{63}$ | Far. \& Mech. Nat. 10 | 110 | 112 |
| Nowton \& Wat'n 100 | 113 | ${ }_{100}^{116}$ | Wilke |  |  | Western............ 20 | 28 | 30 | First Nat. | 7 | 9 |
| Brook ${ }^{\text {yn, }}$ L. $\mathrm{I} . . . . .25$ | 140 | 150 |  |  |  |  |  |  | Hartiord Nat | 10 |  |
| Citizens, Brooklyn. 20 | 70 55 | 78 65 |  |  |  | Atlantic........ . 100 | 120 | 121 | National Exchange. 50 | 64 | 6 |
| Nassau, Brooklyn .. 25 | 70 | 65 80 | ING |  |  | Atlas.......... .. 100 | 10 | 106 84 | Phoenix Nat....... 100 | 149 | 1 |
| People's, Brooklyn. 10 | 20 | 30 |  |  |  | Blue Hill......... 100 | 94 | 95 | State.............. 100 | 113 | 6 |
| Williamsb'g, B'klyn 50 | 75 | 81 |  |  |  | Boston | 92 | 93 | Loui |  |  |
| Charlest'n, |  | 24 |  | $7^{21_{2}}$ | $4{ }^{2}$ | Boyls | 107 | $107{ }^{1}$ | Bank of | 16 | 18 |
|  | 1 | 15 | Ca | 17 | 179 | Bro | 80 | 85 | Bank of Citizan, | 80 |  |
| Hartford, Ct., G. L. 25 | 47 | 49 | Copp |  | 1 | Central............. 10 | 10 | 81 | City Nat | 100 | 001 |
| Jersey | 155 | 165 | Dana |  | 10c. | City | 10634 | 107 | Commerci |  | 10 |
| Peop | 110 | 115 | Dawson S | 100 | 150 | Colum | 125 | 126 | Falls City Toba | 82 |  |
| Mobile Ga | 117 | 118 | Duncan | $6^{1}$ | ${ }^{63}$ | Comm | 82 | 83 | Farmers | 89 | 92 |
| Mobile | 70 | 80 | Franklin |  | 30 | Com | 90 |  | Farmers ${ }^{\text {d }}$ | 85 |  |
| Harle | 80 | $878_{87} 8$ | In | 20 | 130 | Contin | 100 | 85 | ${ }_{\text {Fi }}$ |  |  |
| Manhattan, | 185 | 194 | Mad |  | 50 | Eleven | 10 |  | German | 0 |  |
| etropolitan, N.Y. 100 | 130 | 135 | Mesna | 250 | 50 c | Eliot | 107 | 105 | German N | 105 |  |
| Mani | 95 | 98 | Minneso | 500 | 100 c | Exchange | 129 | 130 | Kentucky Na | 106 | 1 |
| Mewal of N. Y . . 100 | 74 | 76 | National | 25 c. | 50 c | Everett. .......... 100 | 89 | 90 | Louisville I |  | 153 |
| New York, N.Y.... 100 <br> N. Orleans G. L... 100 | 103 | 98 |  | 9 | $9{ }^{12}$ | Faneuil | 125 | 2519 | Masonic | 80 | 85 |
| N. Uriearties, Phila 100 | 103 | 1031 | Pe |  | 2 | Fir | 170 | 72 | Merchan | 107 |  |
| Washington, Phi | 34 |  |  | 12 | 2 | Fourth | 80 | 81 |  |  | 15 |
| Portl | 75 | 612 | Qu | 13 |  | Freeman | 94 | $94{ }^{12}$ | Sec |  | 87 |
| Caclede St. L.... 50 |  |  |  | $13_{8}$ | ${ }_{2}$ |  |  |  |  | 127 |  |
| crondelet. |  | 90 | Ro |  | 250. | Hamilton....... 100 | 1001 |  | Third Na |  |  |
| an Francisco |  |  |  |  | 250. | Hide \& L | 98 | $98{ }^{1}$ | W | 88 |  |
|  | 103 | 10319 | Superio |  |  | Howard | 93 |  |  |  |  |

## GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNCLUDED.

For Explanations see Notes at Hiead of First Page of quotations.

| Bank Stocks. | Bid. | Ask. | Bank Stocks. | Bid. | Ask. | Insurance Stocks. | Bid. | Ask. | Insurance stocks. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mobile. |  |  | Commercial Nat.... 50 | $47$ | 53 | Shawmut ......... 100 | $68$ | $\begin{array}{r} 69 \\ 127 \end{array}$ | норе.................. 25 |  | 70 |
| ak |  | 10 | Commonwealth Nat 50 Consolidation Nat.. 30 | *20 | 40 | Shoe \& L. F. \& M. 100 Suffolk Mutual... 100 | $125$ | $\begin{aligned} & 127 \\ & 100 \end{aligned}$ | Howard............ 50 | 105 | 1110 |
| rst Nat......... 10 |  |  | Corn Exchange Nat. | 30 | 56 | Washington....... 100 | 145 | 150 | Tring | 80 | 90 |
|  | ${ }_{18}{ }^{12}$ | 75 20 | Eirshth Nat | 155 | ${ }_{165}^{165}$ |  |  |  | Jefferson...........30 |  | 1140 |
|  |  |  | Farmers'\& M Mech. ${ }^{\text {N }}$. 100 | 118 | 119 | Cincinnati. |  |  | Knickerboeker . . . 40 | 80 |  |
| M |  |  | Girard National ... 40 | $\begin{array}{r}57 \\ +53 \\ \hline\end{array}$ | $\begin{array}{r}58 \\ 57 \\ \hline\end{array}$ | Amazon(new stock) 20 | 40 | 45 | Lafayette ( $\mathrm{B}^{\prime} \mathrm{klyn}$ ) 50 | 43 | 150 |
|  |  |  | Kensington | * 24 | 57 26 | Cincinnati'......... 25 | 40 | 45 |  | 85 | 10 95 |
| British N. America. ${ }_{\text {Com }}$ | 105 | 13x | Mechanies' Nat.... 100 | 91 | 100 |  | 75 |  |  | 150 |  |
| Consolidated......iou |  | $74{ }_{4}$ | Nat. B'k Commerce 50 | 94 |  | Eagle.............iotion | 115 | 120 |  |  | 90 |
| Dominion...........50 |  |  | Nat.B'k Germant'n.50 | 124 | 128 | Enterprise.......... 20 | 79 |  | Manhattan....... 100 | 100 | 170 |
| a Peup | 10 | 106 | Nat.B'kRepublic. 100 | *80 | ${ }^{85}$ | Eure | 8 | 100 | Mech. \& Traders $\ldots 25$ | 160 |  |
| Exchange.........100 | 75 | 80 | ( ${ }^{\text {National Security } \mathrm{Pa}} \mathbf{\text { Penn National }}$ |  | 115 | Firemen |  | 125 | Mechanics' (B'klyn) 50 | 160 80 | . |
| Federal.......... 100 | 104 | 100 | People's..........iou |  |  | German | 115 | 120 | Merchants'..........50 |  | 155 |
| amilton |  | 100 | Philadelphia Nat.. 100 | 163 | 165 |  | ${ }_{17} 7^{12}$ |  | Metropolitan....... 30 |  |  |
| oques | $411_{2}$ | 42 | Second Nat....... 100 |  |  | Miami valley.......50 | 1 | 121 | Montauk (B'klyn).. 50 | 10 | 120 |
| aritime ......... 100 |  |  | Sixth Nat. | 155 |  | National.......... 100 | 110 | 115 |  | 103 | i10 ${ }^{-}$ |
| Merchants'........ 100 | 92 | ${ }_{94}^{92{ }^{14}}$ | South wark Nat.....50 | 115 | 125 |  | 50 | 60 90 | New York ${ }^{\text {c }}$ |  |  |
| ontreal............ 200 | $162{ }^{1}$ | $162{ }^{\text {- }}$ | Spring Garden .... 100 |  |  | Western............. 25 | 125 | 130 | N: Y. Equitabli.....35 | 175 | 195 |
| ational |  |  | 22d Ward.......... ${ }^{50}$ |  |  |  |  |  | New York Fire.... 100 | 110 | 115 |
| ntario........... ${ }^{40}$ | $79{ }^{1}$ | $80^{1}$ | Union Banking Co. 100 |  |  | Hartford, Conn. |  |  | North River......... 25 | 10 | 118 |
| 8tandar | 7 |  | Union Nat........ 5.50 | 50 | $53$ |  |  |  | Pacific............ 25 | 2 |  |
| Toront | 134 |  | West Philadelp |  |  |  | 35 | 45 | Peter Cooper....... 20 | 5 | 195 |
| Union ${ }^{\text {Vill }}$ | 50 60 | 75 | West Philadelp |  |  | Connecticut ....... 100 | 105 | 106 | People's... $\mathrm{P}^{\text {P }}$........ 50 | 115 |  |
|  |  |  | Portland, |  |  | Hartiord | 222 130 | ${ }_{135}^{225}$ | Phenix (B'klyn) - 50 | 125 | 180 |
|  |  |  |  |  |  | Orient. | 104 | 107 | Relie |  | 85 |
| 0 |  |  |  | 54 | 55 | Phœenix ... ... .... 100 | 198 | 202 | Repub |  | 75 |
| na |  |  | Canal Nat.........iou | 153 | 154 | Steam Boiler.. . .... 40 | 55 | 60 | Ridgew | 150 |  |
| Citizen | 65 | 70 | Casco Nat. ... ...... 100 | 1431 | 14418 |  |  |  | Safeguard.......... 100 | 115 |  |
| Germania Nat |  |  | Merchants ${ }^{\text {Prst Nat.... }} 75$ | 104 | 105 |  |  |  | St. Nicholas......... 52 | i20 | ${ }^{\circ}$ |
| Hibernia Nat. | 85 | 12 | National Traders'.iou | 137 | 138 | Commerc'1 Union. 550 | $18{ }^{14}$ | $183_{4}$ |  |  | 15 |
| Louisiana Nat....io | 98 |  |  |  |  | Guardian. |  | 151 | Sterling. |  | 95 |
| Mechanics' \& Trad. 20 |  | 98 | Richmond, Va. |  |  | Lancashire F. \& Lic. $^{\text {L }} 20$ |  |  | Stuyvesant, ....... 25 | O | - |
| New Orleans Nat.. 10 |  | 85 |  |  |  | London Ass. Corp. 25 | 68 | 70 | United Sta | 5 | 135 |
| People's. | $411_{2}$ | 43 | City Bank. ....... 25 | 20 | 22 | Liv. \& Lond. \& Globe 2 North'n Fire\&Life 100 | ${ }_{41}{ }^{1614}$ | $12^{1}$ | Westchester | 100 |  |
| 8outhern |  | 61 | First Nat., Ma...... 100 | 116 | 80 | North Brit. \& Mer.. 50 | $\times 4$ | $43{ }^{1}$ | Williamsburg City..50 | 190 | 200 |
| aion | ${ }_{3}$ |  | Nat. Bk of Virginialo |  | 80 | Q | 1 | 181 |  |  |  |
| Workingmen's. .... 25 |  | $12^{1}$ | Planters' Nat...... 100 <br> State Bank of Va. 100 | 75 | 80 |  |  |  | Philadelphia.§ |  |  |
| w |  |  |  |  |  |  |  |  | American Fi |  | 150 |
|  |  |  |  |  |  |  | 65 | 70 | rankl |  |  |
| merrican |  | ${ }_{10358}^{136}$ |  |  |  | Factors'\& ${ }^{\text {a }}$ | 75 | 80 | Delaware M |  |  |
| Bank, |  | \%0 |  | 308 | 1311 | Mobile Fire Dep't. . 25 | 50 | 15 55 | Ins. Co. of 1 |  |  |
| Brew'rs'\& Groc'rs'100 |  |  | Contineutal........ 100 |  | 75 | Planters'\& Merch.Mut | 60 | 70 | Pennsylvani | 5 | 160 |
|  |  | 85 | Exchange - ${ }^{\text {Fourth }}$ - ${ }^{\text {a }} 100$ |  | ${ }^{60}$ | Stonewa | 75 | 37 |  |  |  |
| Central Nation |  | x9 | Fourth |  | 210 | Wash'ton Fire \& M.. 50 | 34 | 37 | R10 |  |  |
| Chatham. |  |  | Intersa | 75 | 80 |  |  |  |  |  |  |
| emica |  |  | Mechanic | 45 | $47{ }_{2}$ |  |  |  |  | 81 |  |
| Citizens' | 100 |  | rchants |  |  |  |  | 58 |  | 81 | 89 |
| mmerce........... 100 | 11 |  | Merchants' Nat . 100 | 100 | 102 | Factors' and Traders'. | 102 | 103 | Mercha |  |  |
| Continental ...... 100 | 75 |  | Third National... 100 |  |  | Firemen's. | 5 |  | fiedm' | 41 | 42 |
| Corn Exchange ... 100 | 125 | 70 | Valley National... 100 | 60 | 62 |  |  |  | inia |  |  |
| Eleventh |  |  |  |  |  |  | 22 | 4 | Virginia State..... 25 | 28 | $29^{12}$ |
| First National. . . 100 | 290 |  | San |  |  | Hop |  | 46 |  |  |  |
| Fourth National... 100 |  | 100 | an |  |  | Lafayette............ |  | $27{ }^{2}$ | . 1 |  |  |
| Fuiton.. | 15 | 250 | Anglo-Califo |  |  | Merchants' Mutual ...; |  | 3812 | - Nt. Louls. |  |  |
| Gallatin National .. 50 | 112 |  | Bank of California... |  | 88 |  |  |  | American Central. 25 | 24 | 26 |
| German American. 75 | ${ }^{\text {+ }}$ |  | B'K of S. Francisco100 | 88 | 90 | New Orleans Ins. Co .- | 42 | 423 | Citizens'........... 100 Franklin.......... 100 |  | 90 |
| Germania. |  |  | Grangers' B'k of C. 100 |  |  | Pe |  |  | Jefferson........... 100 |  |  |
| Grocers' |  | 59 | Merchants' Exch. 100 | 115 |  | Teu |  | 81 | Marin | 15 | 85 |
| Hanover........... 100 |  |  |  | 115 |  |  |  |  | Pacifi | 15 | 25 |
| Importe | 3 |  |  |  |  |  |  |  |  |  |  |
| Fing. |  | 122 |  |  |  | New York |  |  | San Francisco. |  |  |
| Manhatt | 140 |  |  |  |  |  |  |  | liforni |  |  |
| Manuf. \& Merch'ts 20 |  | 85 | FHEE INSURYCE |  |  |  |  | ${ }_{95}^{60}$ | Commercial |  | 30 |
| Marine............ 100 |  |  | sTOCKS. |  |  | American ......... 50 | 130 | 140 | Firemen' | 10 | 12 |
| Meehanics',........ 25 | \$126 | $\times 129$ |  |  |  | American Exch... 100 | 95 | 105 |  | 116 | 117 |
| Mechanics' ', Ass' ${ }^{\text {a }}$ ( ${ }^{\text {a }}$ |  | 60 |  |  |  | Amity.... ......... 100 |  |  |  |  |  |
| Mechanics \& Tr.. ${ }^{25}$ |  |  | Baltimore. |  |  | Atlantic............... 50 | 95 | 100 |  |  |  |
|  | 110 |  |  |  |  |  | 190 |  |  |  |  |
| Merchants' Excli'geso |  | 75 | Associate Firemen's. 5 | $26{ }^{58}$ | $26^{1}$ | Brewers'\&M'1st'rs. 100 | 190 | 200 | MIARINE INS. |  |  |
| Nassan.......... 100 | $\ddagger$ |  | Firemen's Insur'ce. 18 | 40 | 42 | Brooklyn... ......... 17 |  | 200 |  |  |  |
| Now York ....... 100 |  | $105{ }^{1}$ | Howa | ${ }_{\times 4}^{6}$ | 7 | Citizens'.. | 170 | 180 |  |  |  |
| N. Y. Nat. Exch'ge100 |  |  | Merchants' Mutuai. 50 |  |  | Clinton............... 100 | 110 |  | New York. |  |  |
| Ninth National... 100 |  | 85 | National Fire...... 10 | 10 | 13 | Columbia........... 30 |  | 60 |  |  |  |
| North Americ |  | 86 |  |  |  | Commerce Fire.... 100 |  | 136 | Atlantic |  |  |
| Nerth Ri |  | 90 | Bo |  |  | Continental .......iot | 155 |  | 1876 |  |  |
| Praciflo. |  |  |  |  |  | Eagle.. |  | 210 | 187 | 97 |  |
| Park | 90 | $90{ }_{2}$ | Alliance. | 95 | 100 | Empire |  | 120 | 1878 |  | 97 |
| People |  | 122 | Amerton. | 116 | 120 | Exporin | 115 | 125 |  |  | 5 |
| Phenix |  | 90 | Boylst'n M Mut.Fïsimi | 125 | 127 | Farragut | 125 |  | 1878 | 70 | 75 |
| Second National.. 10 |  |  | Commonwealth. . 100 | 19 | 110 | Firemen' | 105 | 110 | New ${ }^{\text {P }}$ |  |  |
| Beventh Ward.... 100 |  |  | Dwelling House... 10 | 112 | 115 | Firemen's | 100 | 110 | 1864 |  | 85 |
| 8hoe \& Leather.... 100 |  | 110 | Faneuil Hail....... 100 | 134 | 132 | Franklin.......... 100 | 40 | 50 | Orient |  |  |
| 8t. Nita |  | 106 | Fireman's......... 100 | 142 | 144 | Gelbhard............ 10 | 50 | 60 | 1861 |  |  |
| Tenth |  | 106 | Frankin........... 100 | 65 | 70 | German-American 100 | 115 |  | 187 |  | 50 |
| Tradesmen's........40 | 110 |  | Manufacturers'. .-100 | 130 | ${ }_{110}^{133}$ | Germania | 150 |  | Pacific |  |  |
| Union..... .... ......50 |  | 145 | Mechanics' Mutuailion | 184 | ${ }_{86}^{110}$ | Greene |  | 260 |  |  | 50 |
|  |  |  | Mercantile F. \& M. 100 | 135 | 137 | Guaranty.......... 10 | 40 |  | Union |  |  |
| Philadelphia.\$ |  |  | Neptune F. \& M. 100 | 118 | 120 | Guardian........... 100 |  | 70 | 1864 |  |  |
|  |  |  | N.Engl'd Mnt.F\&M100 | 80 | $8^{8014}$ | Hamilton........... 15 |  | 140 | 1876 |  |  |
| ntral National. 10 | 230 | 35 | North America.... 100 | 120 | 122 | Han | 130 |  | Gre |  |  |
| my National...... 50 |  |  | Prescott.......... 100 | 120 | 122 | Hoffman.......... 50 | 108 | 100 |  | 50 | 55 |
| I5 National.......50 | 874 | 8914 | Revere............. 100 | 69 | 70 | Home............. 100 | 108 |  |  |  |  |

## Inwestmexts

## AND

## STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement is published on the last Saturday of each month, and furnished to all regular subscribers of the Crionicher. No single copies of the SUPPLEMENT are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the SUPPLEMENT, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## GENERAL INVESTMENT NEWS.

Chicago Rock Island \& Pacific.-This company has transferred to its treasurer, in trast for its stockholders, about $\$ 5,000,000$ of the capital stock of the Iowa Southern \& Missouri Northern Railroad Company. A lease has been entered into by these companies whereby the Rock Island undertakes to pay as rental for the Iowa Southern \& Missou:i Northern line a dividend on its capital stock of 8 per cent per annum, when its surplus earnings, exceeding the legitimate and proper expenditures in the operation of all lines controlled by the Rociz Island Company, are sufficient. Surplus earnings for the last fiscal year have been set apart for a dividend on the Iowa Southern stock for the current year, to be paid quarterly with the dividends on the Rock Island, and the following official announcement was made to the stockholders of the Rock Island Company to day :

## Chicago Rock Igland \& Treaburiors Office,

 A quarterly dividend of 2 per cent upon the c.pital stock of this company has been declared, payable August i, 18i8, at this offce. In addition to th 8 a Southern \& Missonri Northeru Railroad Company, he d by the t' easurer ia trust for the stockholders of this company. Your proportion of this dividend will be equal to 25 per cent of the amont of your divideun on the stocts of the Chicago ko
A like dividend will be paid on the stock of the Iowa Southern \& Missouri Northern Raircad Company on the first days of November, 1888 , and Feb-
Frandis H. Tows, 1 reasures, ruary and May, 1879.
In a word, this means that Rock Island proposes to pay 10 per cent dividends per year.

Coal Combination.-The usual monthly meeting of the board of control was held in this city on Monday June 24, and was harmonious throughout. The quotas were fixed at the following figures for the month of July- $1,500,000$ tons -a decrease of 263,497 tons as against last year.
Philade'phanies. Reading Railroad.. Lehigh Valley Railroad Central Railroad of New Jersey.
$\qquad$ $\begin{array}{r}1878 \\ 4: 9,3: 5 \\ 26 \\ \hline 6\end{array}$ Delawa Lackawanna \& Western Raiiroad Pennsylvania Railroad Pennsylvania Railroad.......
Pennsylvania Coal Company $\qquad$
1877
545,545

535,719
336
237
2277.819
217,325

247,325
22446
152525
1.250
1524,570
104,857
Lake and Canal Freight Rates.-For the past, week $1 \frac{1}{2}$ cents per bushel for corn and $1 \frac{8}{4}$ for wheat from Chicago to Buffalo and 3 年 cents for corn and $4 \frac{8}{8}$ tor wheat from Buffalo to New York have been the quotations at Chicago, making the cost with elevator charge at Buffalo, of moving a bushel oi corn from Chicago to $N \in W$ York about $6 \frac{1}{2}$ cents.
Louisville \& Nashville.-Earnings and expenses were as follows in May and for the eleven months ending May 31

$\frac{\text { Eleven }}{\text { Month }}$
Expenses....
85,111,150

Net earnings: $\qquad$
$\qquad$
As compared with the previous year, there is for May an increase of $\$ 8,058$ in gross, and of $\$ 16,141$ in net earnings; for the eluven months an increase of $\$ 309,308$ and of $\$ 258,089$ in net earnings.
Maryland \& Delaware Railroad.-The Delaware portion of this Railroad has been sold for $\$ 19,000$ to the trustees of the pur. chasing bondholders of December, 187\%, under a decree of the Court in a su't brought by Messers. Gardner and Wing, representing the creditors of the company.
Michigan Central.-The annual election of the Michigan Central Railroad took place in Detroit, June 24, and resulted in the triumph of the Vanderbilt interest. The Vanderbilt interest was represented by about $\$ 10,000,000$ in stock; or 100,000 shares, out of a total of $18 \%, 500$ shares. The great majority of this was in the name of Mr. Vanderbilt or his sons, about 20,000 of these shares only being voted by nroxies. Shares to the number of
about 55,000 were voted, by 838 shareho ders, for the old board of directors. The final declaration of the result was that 99,665 votes had been cast for the Vanderbilt board, to 57,125 for the old board. The names of the new directors are as iollows: William Barger, William K Vas schell, Cor stare William L Scott Edwin D. Worcester, all from New York, and the East, and Ashley Pond, of Detroit. The new board of directors elected the following gentlemen as officers: President, William H. Vanderbilt; Treasurer, Cornelius Vanderbilt; Secretary, E. D. Worcester; Executive Committee, W. H. Vanderbilt, Augustus Schell, Cornelius Vander bilt, Samuel F. Barger.
Missouri Kansas \& Texas.-The suit recently commenced in the newspapers of this city, and afterwards in the Supreme Court,

Company, on an application to have the recont election of directors set aside has been decided. Juidge Donohue says that he has no jurisdiction in the case, and that the plaintiff should prosecute his astioa in Kansas.
Mobile \& Ohio.-This road is noticed for sale at Mobile, Ala. August 19, under the decree of foreclosure of the first mortgage granted by the United States Circuit Court. The sule will include the main line, 472 miles, and 46 miles of branches, with all the equipment and appurtenances; the lease of the Aberdeen Branch, 9 miles; about 1,088911 acres of donated lands, and the franchises. The sale will be made subject to the alleged prior lien on the property in Tennessee, as reserved in the decree; also to a small prior mortgage on the Gainesville Branch.
Montclair \& Greenwood Lake.-The plan submitted by the comnittee provides for the sale of the property and the organization of a new company-the Albany Air Line-which is to extend the road from Cooper, N. J., its present terminus, to Montgomery, N. Y. From that point the Wallkill Valley Road is to be used to Kingston, 102 miles from Jersey City, and an extension of 50 miles built up the west side of the Hudson to Aloany. The new conpany is to issue $\$ 1,500,000$ stock to replace its present obligations, and $\$ 2,000,000$ bonds for the purpose of bailding the extensions.
New York Elevated Railway.-This Company proposes to issue for constructing and equipping its road 35,000 shares of stock avd 5,000 bonds, in addition to the 15,000 stares of stock and 2,000 bonds already on the market. The additional stock is to be similar to the latter, viz., shares of $\$ 100$ each, in scrip, from 1 to 50 shares, and of 100 end the multiples thereof, registered ai the Corn Exchange Bank. The additional bonds are to be for $\$ 1,000$ each, dated January 1, 1876 ; principal due January 1, 1,906; interest 7 per cent, payable semi annually, January 1 and July 1 each year. They are numbered from 2,001 to 7,000. This will make the capital stock of the road $\$ 5,000.000$ and the bonded debt $\$ 7,000,000$. Of the first issue bui 10,680 shares of stock and 1,796 bonds have been disposed of. The Governing Committee of the Stock Exchange have agreed to place the new stock and bonds on the regular list after July 6.
Pacific Mail-Panama.-The matters between these corporations are stid to have been adjusted. It is understood that the maturing indebtedness of the Pacific Mail to July 1 was acknowledged to be $\$ 260,000$, ia settlement of which the Panama Rail road is to receive $\$ 100,000$ in cash and $\$ 160,000$ in notes of thirty, sirty and ninety days. The notes are given by three members of the Pacific Mail directory. After July 1, the amounts due to the railroad company by the steamship company are to be met as they accrue monthly. These payments do not include the indebtedness of $\$ 480,000$, for which the railroad company holds the steamship company's notes. These notes have been extended for three years from June 1. This settlement also leaves the Pacific Mail a debtor to the Panama Railroad Company for $\$ 1,700,600$, to secure which the latter holds a bill of sale of all the vessels, docks and other property of the Pacific Mail Company.
Pacific Railroads.-Amoing the last acts of Congress was the passage of the law creating a Buard of Railroad Commissioners, charged with the duty of investigating the cost and present condition of each of the roads named in the acts of 1862 and 1864, extending aid to the Union Pacific and other roads. They are also to examine and report upon the relations of the several roads to each other in regard to operating, and to ascertain all facts necessary to show Congress what further legislation is needed to secure the rights of the several companies and those of the public and the Government. There was also passed the bill reported by Senator Tourman, establishing the same rule for the Kaneas Pacific Road as was covered by the Sinking Fund Bill relating to the Union and Central Pacific, the only difference being that the annual payment by the Kansas Pacific Company is fixed at $\$ 300,000$.
An Auditor of Railroad Accounts has also been appointed, Mr. Theophilus French, as the head of a new bureau in the Interior Department. It is his duty, under the direction of the Secretary of the Interior, to prescribe a system of reports to be rendered by subsidized and land-grant railroads whose roads are in whole or in part west, north or south of the Missouri River; to examine the books and accounts of said railroads once a year and at such other times as may be deemed necessary to verify their reports; to assist the Govern. ment directors in all mai'ers that come under their cognizance when requested to do so; to see that the laws relating to said railroad companies are enforced; to farnish such information to the several departments of the Government in regard to tariffs for freight and passengers as may be required or deemec expedient, and to render a report to the Secretary of the Interior on the accounts, affairs, condition, \&c., of said railroads for each fiscal year.
Petersburg.-The receiver reports that the net earnings of this road for the year ending April 30 wore $\$ 87,145$.
Philadelphia \& Reading.-This company's report for May and the six months of its fiscal year ending May 31 is as follows:


The earnings of the railroad company show a decrease of $\$ 101$,

Port Royal. - At an adjourned meeting of bondholders the majority report of the committee was adopted, which provided in substance for the issue of $\$ 750,000$ of stock to be distributed pro rata among the bondholders of the old company; the issuing of $\$ 1,750,000$ of new 6 per cent bonds, payable 20 years from dare; of these, $\$ 250,000$ to be a first lien on all the property and franchises of the corporation, to be offered to the bondbolders of the old company for 30 days, and then to be offered in the open market; the proceeds to be applied, first, to the payment of the foreclosure expenses and of any claims or debts that the court may decree to be liens on the property of the road prior to the mortgage; the remainder, or as much as may be necessary, to be used in eupplying additional rolling stock and outfit for the new corporation; ihe balance $\$ 1,500,000$, to be distributed pro rata corporation; boe balance $\$ 1,500,000$, to be distributed pro rata
among the bondholders of the old corporation in exchange for among the bondholders of the old corporation in exchange for of the earnings of the company, and in case the earnings in any year should be insufficient to provide for the payment of the coupons in full, such unpaid portion to rtmain a charge upon the company; all the coupons to be payable in their order out of the earnings of the company; the holders to have the right to forsclose only in case of default in payment of the principal. The following committee was appointed to complete the nrganization of the new company and carry out the details: D. F..Appleton, Ludwig Marks, and H. H. Boody. The following Board of Directors was chosen to act during the first year: D. F. Appleton, New York; D. C. Wilson, Port Royal ; H. H, Boody, Now York; H. A. Robbins, New York; C. L. Rabsamin, Nuw York: A. Marcus, New York; Walter Luttgen. New Yoris ; F: R. Appleton, New York; and R. H. Tuayer, New York. The new corporation is to be known as the Port Royal \& Augusta Railway Company.
Routes to Chicago and Mr. Vanderbilt's Plans.-Since Mr. W. H. Vanderbilt has come into control of the Michigan Central there has been considerable interest shown in the condition and prospects of the Clicago \& Lake Huron road for some time past in the hands of a receiver. The following is a dispateh to the New York Times from Detroit, June 27:
"Mr. Vanderbilt to-day made a new move on the railroad chess-board in this region. The Grand Trunk has lately posseessed thrangh conections with Chicago via what is known as the Chicago \& Lake H, run Road. compo. di of
 the Chicago Noitheastern, running from Flint to Lansing, was taken possees-
sion of by its immed ate owners, undoubtedly acting in the Vanderbilt interest and through rrnfic is entirely etopped. Michigan Central locimotives and rolling stoc were sent up from Jackson for ite use, and one of the loco-
motives was used at Flint to block up the track. These tactics have motives was used at Flint to block up the track, These tactics have gere declare their iutention to operate their own line and transfer passengers and freight at its terminus.'
If Mr. Vanderbilt keeps the control of this route, as there seems to be little doubt that he can, there will only remain one small piece ol road north of the Pennsylvania Company's Chicago lines which he does not control. This road is the Detroit \& Milwankee having its western terminus at Grand Haven, on Lake Michigan, and is operated by the Great Western of Canada, with a transfer of cars across the Lake to Milwaukee. This road is about to be sold in forec'osure, and it Mr. Vanderbilt wants it he can probably purchase it for very little cash.
St. Louis Alton \& Terre Hante.-The following is the clause in the lease of this company's road which limits the liabilities of the guarantors on their guaranty of the lessee:
"Prcoided, Nevertheless, that all the obligations of the parties of the first, second and third parts hereto, created or intended to be created hereby, shall be several and not joint, and as to each of them for the equal third part of any and all damages which may arise from any default of the said Indianapolis \& St. Louis Railroad Company, its successors or assigns, in the premises, or for any breach of this agreement by the said parties of the first, second or third parts.'
Southern, of Long lsland.-The plan of the bondholders' committee proposes that the road be foreclosed under the second and third mortgages and purchased by the bondholders, leaving the first mortgage for $\$ 750,000$ undisturbed. A new company is to be organized called the Montauk Railroad Company, and is to issue $\$ 900,000$ stock and make a new second mortgage for $\$ 1,100,000$, giving the present second-mortgage bondholders 60 per cent of their holdings in bonds and 40 per cent in stock, and to the third-mortgage bondluclders 40 per cent in now bonds and 60 per cent in stock. Provision is made for the ircrease of the stock to $\$ 2,000,000$ for the purpose of extending and improving
the road. The plan also provides for the road. The plan also provides for a new lease of the road to the Long Island, with a guarantea of the bonds, the rental for the first ten years to be 25 per cent of the earnings, the percentage paid to be r adjusted at the end of each ten yeare of the lease. The plan was subrititted to a meeting beld June 25, and adopted after some discussion. The committee was instructed to carry
it out, and to take steps to remove the trustees if they declined to act.

The Railroad Pool-Letter of W. H. Vanderbilt.-Mr. Vanderbilt, now in Chicago, has given expression to his views on pooling in the following statement for pablication :

Grand Paoipro Hotrl, Chicata, June 25, 1572. In my interview with you this day you ask me to express my views apon peoling combinations, and whether, in. my jadgenent, poblic policy and the great diversity of opinion, but if the whole quastion was thoronghly examgmined znd understood, 1 believe there oroa'd be sabstantian unanimity. The country are all igjured by ench competition as has heretofore prevailed, with its attendant uncersainties. flactuations and bankruptcies, and, on the other hand, they would be all benefinted by such a check as mould secure fair profits. Prom a rairroad standpoint, I am fuity convinced that if rair
sonsble and living rates of transportation conld be maintained and sonvble and living rates of transportation conld be maintained, and
investors in rairoad properties recelve a fair return, it would be
much better for the while country Rival roads seek to secure
more than their ghare of the business volent competitions ensure, and equally vinlent factuations in rates, and this disturbs all commeercial calculations and valnes. What the people want is certainty and moderate prices for freight. The ohject of all pooing arrangenents is to bring about this result. IT it is accomplisbed then the carrifr and the ehipper are equally
benefitted. The pool provides that all comperitive bueiness ehall be propor tionztely divided, each competitor receiving what has been agrevd beproporfair hare. It differs from the railway combinations which in former years excited distrust, and the connitionos which made them formidable no longer exist. Certainly all sqree that the time has come to stop by some process the
shameful waste of rial shameful waste of railway property, which has been going ou for two years past. These enterprise have enabled this conatry to become the greatesi
producer in the world, and if they are crippled, producer and consumer are poth losers. Lower rates have prevailed for the carriage of the grest stapleg than any legislature would venture to provide. This condition of affairs, if continued, must end disastrousty to all railway investments. Superior natural advantages, hetter management, and a greater volumese of business will neces
sarily keep some solvent much lonver than others, but every bankript line sarily keep some solvent much longer than others, but every bankrupt line
tend to drag others down. Such a road pays nothing to atockholders or end to drag others down. Such a roed pays norhing to stockholders or
bondholders; it has no responsibility to owners, patrons or the public ; it does business comparatively for nothing to owners, patrons or the pablic ; it country through which it runs will, in the end experience the disastrous effects of its care essoness and irresponsibility. If all the great trunk lines were brought to that cordition. not only would immense propurties be
destroyed. but credit and trade be so paralyzed that every interest destroyed. bar credit and trade be so paralyzed that every interest and the
whole country would be irreparably injared. Tae pool tries to arold this. The only danger that can be urged against the pool is that it may establish exorbitant pilces; but this is impossible. The public hive become nsed to very low charges, and it will sabmit to no other. The best skill, the most prudent management, the atmost oood faith cannot provide for more than barely living prices. The Whole effort of the pool cannot raise
or keep the rate of transportation to a figure so high but that the
most rigid economy and the ablet most rigid economy and the ableet management will be required to enable the capacity, coll are a few enter do four times the business of the conntry. Of conrse, there than their neighor, who might and shippers always reeking to do better roads were desiroying each other; but the true interests of all demand that
the rent the rates shall be fixed avd permanent, and that all castomers should be treated alike. If there were only two ratee during the year-a summer and
winter dealt with, it would add immeensurably to the to expect, and were nilformly commerce. All combinations heretofore made, based upon different principles
con have been violated by the local alents in their aneiety to secure boininess and fivor friends. Dnder the equitable distribution of tonnage this becomes very difficult, and a greater cense of fairness and security prevails. Whether one or more lines conld eurvive the baniruptcy of ail the others, and which could live the longest doing business ior notbing, are not the questions; nor, except as a matter of specalation, is it perinent how mach ander equal cona ditions the line which has the best advantages and superior management may
make more than its less fortunate or badiv-conducted rivale. The broad view is what is l,e t for the roads and every interest dependent upon them and upon which they depend. I believe that of all the plans yet suggested or tried, the division of tonnage ninder the present system produces most satisfaction and the most beneficial resalts. If any other echeme will work better, then I am in favor of that. High rates in the future are ntterly imposible.
The people are safe from extortionste chargag. Siability of prices, fair The people are eafe from extortionste charges. S:ability of pricus, fair
rates for transportation, equitable dealings with shippers and general pros pirity can only be had through some form of noderstanding embraced in what is genera ly styled a pool. Respectfully yours,
W. H. VANDERBILT.

The Railreads of the United States-From advance sheers of the inrojuction to Poor's Manual of the Railroads of the United State8,' we have the following:
The present volume of the Manual is the eleventh annual number. For the first time are the railroads of each State grouped together, the statements for the railroads of each being preceded by tables, giving the names of the roads with the mileage within each State, as well as the total mileage of each road. Mr. Poor remarks

The depression of the three previous years still continues. Not only has there been a considerable decline in the construction of railroads, but the earnings also show a larger relative decrease than at any period siace the first publication of the Manual. The number of miles of railroad opened during the year 1877 was for 2,177, against 2,657 for 1876, 1,758 for 1875 and 3,305 for 1874. The largest number of miles built has been in New York and Pennsylvania, and in narrow-gauge lines in Ohio, Iowa and Texs. No new lines of any considerable magnitude have been undertaken. The tables which follow. will show in what sections there has been any considerable increase. The grose earnings of all the roads whose operations have been reported have equaled $\$ 472,909,272$, against $\$ 497,257,959$ for 1876 , and $\$ 503,065,505$ for 1875 . The general result of the operations of our railroads for the last seven years is shown in the following statement:
bTATEMENT showing miles of ratlroad. capital acoount, barnings, bto.,

It will be seen by the above that the gross earnings have fallen off $\$ 24,348,637$ and the net earnings $\$ 15,476,055$, as compared, with 1876.
Union Pacific.-The official announcement from Boston is made that the company has decided to pass the next quarterly dividend. The following is the statement in full

Boston, Jane 21, 1888.
To the Stocktholders of the Union Pacific Railroad Company
"The large sums due to this Company from the United states Goveriment for transportation service 3 , amonnting to 83,000 , 00 . for nearly half of which
jadgment has been recovered, and in the opinion of our connsel judg nent of jude residue will soon be obtained, and withhold by the Government on the ground of its nusettled claim of 5 per cent of th, net earnings of the Comi pany. The prnciples on wnich puch claims rest as well as the amonint ihereof, are in litifgation, and cannot be determinied ontil the filat jadgment of the oupreme Court of the Onited States has been obtain ed, which decision
it is hoped, can be speedily had. The recent legielation fi Con led to some perplexing questions as to the policy ond legai righta of he company. In this attitude of aftairs, that the action the company may be cations and conservative, it is deemed wife by the Execative Comm:ttee that the ufual quarterly dividend of July $18 t$ be pasped.
"ELisGA Atitns, Vice President."

## The Commrexcial Times.

## UOMMERCIAL EPITOME.

FRIDAT NIGHT, June 28, 1878.
Summer stagnation has come upon business circles. There is more anxiety to escape from the heat of the city and secure period of recreation than to promote trade. All that can con: veniently be omitted is therefore left undone. The Feather has become very hot, and its suddenness has added to the discomfort it causes. It is, however, very beneficial to the croms through. out the country-in fact, precisely what was needed to prevent disaster to them. Yet prices of farm products are so low that it is claimed they lesve but small returns to the farmer. This fact, however, though unfavorable to the prodicer, is javorable to the coneumer. Besides, it should be remembered that the economies in production are very decided this year, and that 10 w prices do not necessarily mean no profits.

The market for pork has been variable in tone, but closes about as last Friday, the principal feature of to-day's transaction $s$ being $4,500 \mathrm{bbl}$. for September at $\$ 1035 @ 1040$. Lard was buoysat early in the week, but has latterly been drooping, and closes s slight decline, prime Western selling to-day at $\$ 720$, spot and July, 8725 for August and $\$ 730$ for September. Bacon is more firmly held; Western short clear sold to-day at $\$ 615$ per 100 Jbs., and half-and-half held at 6c. Cut meats have again advanced, with sales of pickled bans at 10c. and upward, but the close is quies. Swine have been scarce and advanced $\frac{1}{8 c}$. per lb., but closed dull. Beef is dull and nominal. Tallow has ruled dull but pretty firm at 7c., and choice sold at $7 \frac{1}{\mathrm{~g} c}$. Stearine sold at 8tc. for choice caty ; prime Western quoted at 8c. Butter in large supply and slighty lower. Cheese ruled firm for choice quality and eolor for the London market, but other grades were weak.
The following is a comparative summary of aggregate exports trom November 1 to June 15, inclusive:

Kentucky tobacco has met with \& brisk demand ; the sales of the week are 1,100 hhds., of which 1,000 for export and 100 for home consumption. Prices are well supported at $2 \frac{1}{2} @ 4 \frac{1}{2} c$. for luge and 51@13c. for leaf, as in quality. Spanish tobacco in fair request, with sales of 500 bales Havans at 80 c. @ 110 . Need logif continues active, with sales for the week of 2,724 cases, ss fol107rs: 2,200 cases, 1877 crop, Pennsylvania, 9 to 17 c .; 101 cases, 1876 crop, Pennsylvania. 7tc.; 150 cases, 1876 crop, New Eng and, 10 to 20c. ; 222 cases, 1875 crop, Now Eagland, 27 te.; and 51 capes, 1877 crop, Ohio, 7 Fc.
The business in Brazil coffees has been quite moderate, and owing to increased arrivals and hoavier stocks, prices are somewhat lower and easy; fair to prime cargoes, $151 @ 16 \frac{1}{c} \mathrm{c}$, gold atock here in first hands of 113,042 bags ; mild grades are about steady, though quiet, the sales including 5,066 bags Maracaibo, in lots for consumption, and 4,113 bags St. Domingo in transit to Furope. Domestic rice has a good, steady jobbing trade at firm prices. Foreign molasses is still dull, and closes weak at 34@ $34\}$ c. for Cuba refining, 50 test; New Orleans steady at 25@47c., the latter figure for choice. Refined sugsirs have latterly been more active and firm ; standard crushed quoted at 98, Raw grades also have been in better sale and more steady ; fair to good refining Cubs quoted at 7 3-16@7용c.


The market for naval stores has shown some irregularity, not to say weakness, owing mainly to the continued dulness; common to good strained rosins quoted at $\$ 145 @ 150$; spirits turpentine closes at $29 @ 29 \frac{1}{2} c$. Petroleum has declined, with little or nothing done until last evening and to-day, when exporters supplied the immediate wants; crude, in bulk, 6ranc.; refined, in bbls., 11c. Ingot copper was quiet and unchanged at $168 \frac{8}{8} @ 16 \frac{1}{3} c$. for Lake. Whiskey dull at $\$ 108 \frac{1}{3}$.
The jusiness in ocesn freight-room has been quite liberal, though latterly rates have shown some weakness, the demands falling off somewhat. Late engagements and charters include: Wheat to Liverpool, by steam, 7\% ${ }^{2} \mathrm{~d}$. per bushel; bacon, 30@35s. per ton ; cheese, 45 s . per ton ; flour, 2s. 6d. per bbl.; beef, 6s. per tierce ; pork, 5s. per bbl.; cotton, by sail, 3-16c. per lb.; grain to London, by steam, 8 d., 60 lbs ; hops, f@yd.; flour, by sail, 2s. 6 d. ; grain to Glasgow, by steam, 8 d . per 56 lbs.; flour, 3s.@3s. $3 \mathrm{~d} . ;$ do.
to Havre, by steam, 10d.; do $t \mathrm{~A}$ to Havre, by steam, 10 d. ; do. to Antwerp, by sail, 8 did.; oats, 12 c. ., gold, per bush.; grain to Rotterdam, by steam, 10d.; do. by steam to Hamburg, 1.50 marks, do. to Cork for orders, 6 s . 3 d . par qr.; do. to East Coast of Ireland, 5s. 7td.t do. to Continent, 6s. 3d.: do. to Bordeanx, 6s. $3 \mathrm{~d} . ;$ do. to direct French port, 5s. 9d. @6s.; do. to Datch ports, 6s. 3d.; refined petroleum to the Baltic, bs. 3d.@ 6a. 6d. per bbl.; do, to Antwerp, 4s.; do, to Bremen, 3s. 9d.; do. to direct United Kingdom, 4s. 6d.@4s. 7dd.; do. to Bilboa, 6s.; do. in cases to Odessa, 3 Hzc ., gold.; naphtha to London, 4 s . $3 \mathrm{~d} . ;$ do. to French ports, 48. 6d. To-day, rates were about steady, with a fair
 to London, by steam, 8d.; do. by sail, 7gd.; flour, 2s. 3d.; grain to Cork Yor orders, 6s. pory qr., do. to East Coast of Ireland, 5 s. 104 za .; do. to Rotterdam, 6s.; reinned petroleum to Bremen, 4s.; do. to the Baltic, 5s. 3d.@5s. 6d.; do. to direct United Kingdom, 4s. 6d.; do. to Newcastle, 4 s .10 d d. ; do. in "cases to Odessa, $33 \ddagger @ 35 \mathrm{c}$.,
gold.

## OOTTON.

Fridat, P. M., June 28, 1878.
The Movemanet of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (June 28), the total receipts have reached 6,879 bales, against 10,721 bales last week, 11,231 bales the previou week, and 12,380 bales three weeks since, making the total receipts since the 1st of September, 1877, $4,237,315$ bales, against 3,938,656 bales for the same period of $1876-7$, showing an increase since Sept. 1, 1877, of 298,659 bales. The details of the receists for this week (as per telegraph) and for the corresponding of five previous years are as follows:

| Recoipts this w'k at | 1878. | 1877. | 1876. | 1875. | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans. | 1,500 | 888 | 3,194 | 862 | 2,257 |
| Mobile.... | 451 | 391 | 616 | 341 | 35 |
| Charleston.... | 179 | 302 | 143 | 423 | 3 |
| Port Royal, \&0. | 27 | 93 | 78 |  |  |
| Savannah... | 1,043 | 1,303 | 1,456 | 493 | 879 |
| Galveston | 1,352 | 362 | 800 | 1,192 | 383 |
| Indianola, \&c. | 12 | 4 |  | 2 | 29 |
| Tennessee, \&o | 1,100 | 2,123 | 888 | 2,063 | 1,054 |
| Florida. | 29 |  | 3 | . 111 |  |
| North Caro | 128 | 262 | 101 | 67 | 492 |
| Norfolk. | 787 | 753 | 1,251 | 521 | 1,671 |
| City Point, \&o | 271 | 38 | 29 | 33 | , 497 |
| Total this week .. | 6,879 | 6,519 | 8,559 | 6,108 | 8,457 |
| Total since Sept. 1. | 4,237,315 | 3,938,656 | 4,056,109 | 3,457,934 | 1,017 |

The exports for the week ending this evening reach a total of 15,519 bales, of which 11,513 were to Great Britain, 167 to France, and 3,839 to rest of the Continent, while the stocks as made up this evening are now 173,737 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending June 28. | EXPORTED TO- |  |  | Total this Week. | Same Week 1877. | sTock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | $1878 .$ | 1877. |
| N. Orl'ns | 3,704 |  | 677 | 4,381 | 4,609 | 33,248 | 64,051 |
| Mobile.. | 2,746 |  |  | 2.746 | 2,025 | 1,892 | 8,438 |
| Charl't'n | ; .... | . |  |  | $\ldots$ | 520 | 4,413 |
| Savan'h. |  |  |  |  |  | 1,852 | 2,429 |
| Galv't'n-1 |  |  |  |  |  | 3,799 | 12,553 |
| N. York. | 3,55 | 167 | 2,967 | 6,687 | 8,128 | 114,624 | 125,562 |
| Norfolk |  |  |  |  | .... | 1,802 | 3,468 |
| Other* | 1,510 |  | 195 | 1,705 | 796 | 16,000 | 34,000 |
| Tot. this week.. | :1,513 | 167 | 3,839 | 15,519 | 15,558 | 173,737 | 256,914 |
| Tot.since Sept. 1. | 2104,869 | 493,216 | 6,38 | 74,46 | 0,749 |  |  |

The exports this week under the head of "other porta" include from Baiti-
more, more, 253 bales to
baleil to Liverpool.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for Now York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| JUNE 28, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France. | $\begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered}$ | Coastwise. | Total. |  |
| New Orle | 8,000 | 800 | None. | None. | 8,800 | 24,500 |
| Mobile. | None. | None. | None. | None. | None. | 2,746 |
| Eavannah | None. | None. | None. | 400 | 400 | 1,452 |
| Galveston. | None. | None. | None. | None. | None. | 3,799 |
| New York | 515 | 1,950 | 430 | None. | *5,617 | 109,007 |
| Total. | 8,515 | 2,750 | 430 | 400 | 14,817 | 141,504 |

* Included in this amount there are 2,722 bales at Presses for foreign 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 39 bales, while the stocks to-night are 83,177 bales less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to June 21, the latest mail dates:

| Ports. | $\begin{gathered} \text { RECEIPTS SINCE } \\ \text { SEPT. } 1 . \\ \hline \end{gathered}$ |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1876. | Britain. | Fra | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Total. |  |
| N.Orlns | 1363,664 | 117 | , | 32 | 302,140 | 425,432 | 38,914 |
| Mobile | 410,861 | 356,275 | 103,635 | 26,146 | 31,566 | 161,347 | 5,092 |
| Char'n* | 457,153 | 467,666 | 131,935 | 70,355 | 103,584 | 305,874 | 781 |
| Sav'h. | 592,104 | 472,471 | 176,247 | 36,351 | 138,748 | 351,346 | 2,743 |
| Galv.* | 443,124 | 499,374 | 186,172 | 26,971 | 11,291 | 224,434 | 3,937 |
| N. York | 142,610 | 120,520 | 314,472 | 5,750 | 43,441 | 363,663 | 124,213 |
| Florida | 14,228 | 20,373 |  |  |  |  |  |
| N. Car. | 142,414 | 128,126 | 35,007 | 1,780 | 19,890 | 56,677 | 289 |
| Norf' | 504,613 | 548,568 | 156,687 | 1,075 | 2,929 | 160,691 | 2,800 |
| Other | 159,665 | 144,991 | 190,530 |  | 18,953 | 209,483 | 17,000 |
| This 7r. | 4230, |  | 2093,356 | 493,049 | 672,542 | 3258,947 | 195,769 |
|  |  |  |  |  |  |  |  |
| - Unaer the head of Charleston is included Port Royal, \&c. under the head of Galveston is included Indianola, \&c.; under the head of Norfolk is included Ctity Point, \&c. |  |  |  |  |  |  |  |

These mail returns do not correspond precisely with the total of the telegraphic figures, because in preparing them it is a necessary to incorporate every correction made at the ports. There has been a dull and drooping market for cotton on the spot; and prices at one time declined, quotations being reduced 1-16c. on Tuesday. There was some business for export on Saturday afternoon, and a slight revival of the demand from home spinners on Wednesday, but not enough of either to afford relief to the stagnation of trade. Yesterday, the decline of Tuesday was recovered, but business was triting. To-day, there was a future delivery there was on Eaturday and Monday some effort to future delivery there was on Eaturatay and little success, and on promote a recovery of there was a decided decline, followed on Wednesday by continued depression, though the decline was not so great as on Tuesday. Liverpool was reported slightly lower for futures and the weather at the South had become all that could be desired for the growing crop, giving greater plausibility to the argument that the crop will be available at so early a date and in the period which may be described as "between seasons." The desire to realize the better prices of August and September, and the increased facilities for moving the crop, were descanted upon with success by the bears in their efforts to depress prices. Besides, it was admitted on all sides that it will not be desirable to open the season for a large crop at a range of values that has no substantial foundation. The close on Wednesday was for the present crop at a decline of $10 @ 12$ points, and the next crop was 6@9 points lower. Yesterday, the decline of the previous two days in this crop was nearly recovered, owing to a stronger report from Liverpool, which caused a demand to cover contracts, but the next crop was only slightly dearer, except for September and October, although some reports from the South said the clear weather had come too late, as the plant in many fields was overgrown by grass and weeds. To-day, there was a quiet market, opening weak, but the close was 4@6 points higher for all deliveries, and slightly dearer than last Friday.
The total sales for forward delivery for the week are 237,400 bales, including - free on board. For immediate delivery the otal sales foot up this week 4,985 bales, including 1,100 for export, 3,761 for consumption and 124 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:

Saturday, June 22, UPLANDS. AILABAMA. N. ORLE'NS TEXAS. Saturday, June 22, | Sat. Friday, June 28. |
| :--- |
| San |


 trict Good Ord Strict Low Mid. Middling.
Good Midiling.
strict Good Mid.


|  | Tue | ed | ues | Ved | ues | Wed | ues | Wed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\mathrm{91}_{2}$ | 97 |  | 108 |  |  | $9{ }^{95}$ |
| Striot Ordinary . | ${ }^{97} 7_{8}$ | ${ }^{97}$ | ${ }^{97}{ }^{7}$ | ${ }^{97}{ }^{9} 8$ | 10 | $10$ | 10 | $10$ |
| Good Ordinar | $10^{38}$ | $10^{38}$ | $10^{38}$ | $10^{38}$ | $10^{1}{ }_{2}$ | $101_{3}$ | $101_{2}$ | $101_{2}$ |
| Strict | $10^{3} 4$ | $10^{3}$ | $103_{4}$ | $103$ | $10^{7} 8$ | $10^{1078}$ | $\begin{aligned} & 10^{7} 8 \\ & 1110 \end{aligned}$ | $107_{8}$ |
| Strict | 11 | $113_{16}$ | $11{ }_{11}$ | ${ }_{11}^{11} \mathrm{~s}_{16}$ | ${ }_{111^{1} 8}^{16}$ | 1118 11516 | ${ }_{115}^{11^{16}}$ |  |
| Middlin | 1138 | 1138 | 1138 | 1138 | 1112 | $11^{1} 6$ | $11{ }_{2}$ | $111^{16}$ |
| Good M | $1113_{16}$ | 111316 | 111316 | 111316 | 111516 | 111516 | 111516 |  |
| Strict Goo | 1218 | 1218 | 1218 | $12{ }_{8}$ | $12{ }^{1} 4$ | $12{ }^{1}$ |  |  |
| Middling F | $12^{5} 8$ | 1258 | 1258 | 1258 | 123 | 123 | $12^{3} 4$ | 1234 |
|  | 138 | 1338 | 1338 | $13^{3} 8$ | 131 | 13 | $13{ }^{1}$ | $13{ }_{2}$ |
|  | Th. | Fri. | Th. | Fri. | Th. | Fri. | Th | Fri |
|  |  |  |  |  |  |  | $911{ }_{16}$ |  |
| Strict Ordinary... | $9^{11^{15}}$ | ${ }^{915}{ }^{16}$ | ${ }_{107}^{915}$ | ${ }^{91516}$ | $11^{1} 16$ | ${ }_{101016}{ }^{1} 16$ | $10^{1} 16$ | $10{ }^{1} 16$ |
| Grood Ordina Strict Good | ${ }_{10131}^{1016}$ | ${ }_{1013}^{10{ }^{7}{ }^{16}}$ | ${ }_{101}^{1076}{ }_{16}{ }^{16}$ | ${ }^{107}{ }^{1} 16$ | ${ }_{1015}^{10}$ | $10{ }^{9} 16$ 1015 | 10916 $10{ }^{15} 16$ | $\begin{aligned} & 10{ }^{9} 16 \\ & 1015_{16} \end{aligned}$ |
| Low Middli | $11_{16}^{11}$ | ${ }^{111} 16$ | 11116 | $111_{16} 16$ | ${ }_{113} 16$ | ${ }_{113}^{13}$ | ${ }^{113}{ }^{16}$ | ${ }^{1113_{16}}$ |
| Strict Low M | 114 | $11^{11} 4$ | 1114 | $111_{4}$ | $11{ }^{3} 8$ | 1138 | 1138 | 1138 |
| Middling | 11716 | $117_{16}$ | 11716 | $117_{16}$ | ${ }_{119}{ }^{19}$ | ${ }_{12} 1^{9} 16$ | 119 | ${ }_{12} 1^{19} 16$ |
| Good Middling | 1178 | $11^{78}$ | 1178 | 1178 | 12 |  |  |  |
| Strict Good 1 | ${ }_{121} 12316$ | ${ }_{1211}{ }^{3} 16$ | ${ }_{123}{ }^{12} 11^{6}$ | $\begin{aligned} & 123 \\ & 1211_{16} \end{aligned}$ | $12{ }^{125}$ | $12^{5}{ }_{16}$ | $\begin{aligned} & 125 \\ & 121 \end{aligned}$ | $12{ }^{125}$ |
| air | $13{ }_{16}$ | $137{ }_{16}{ }^{16}$ | ${ }_{137}{ }_{16}^{16}$ | $137{ }_{16}^{16}$ | $139{ }_{16}$ | $13{ }^{16}$ | $13{ }_{16}{ }^{16}$ | $13{ }^{18}{ }_{16}{ }^{6}$ |

STAINED.


Middling.
MARKET AND SALES

|  | GPOT MARKETCLOSED. | SALES OF SPOT AND TRANBIT. |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Specul't'n | $\begin{gathered} \text { Tran- } \\ \text { sit. } \end{gathered}$ | Total. | Sales. | Deliveries. |
| Sat. | Dull, | 719 |  |  | 719 | 36,500 | 200 |
| Mon | Firm | 1,100 47 a |  |  | 1,575 | 28,100 | 200 |
| Tues. | Quiet, lower | -... 257 | .... | $\ldots$ | 257 | 33,700 | 300 |
| Wed. | Dull. | 710 | 4 | .... | 710 | 61,300 | 400 |
| Thurs | Quiet, highe Quiet, stead | 1,118 | 24 |  | 1,118 | 53,800 23,700 | 200 |
| Total |  | 1,100 3,7in 1 | 124 |  | 4,985 | 237,400 | 1,500 |

[^1]

The following will show the closing prices bid for future the several dates named:


The Visible Suppli of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat 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 (June 28), we add the item of exports from the United States, including in it the exports of Friday only:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock at | 818,000 | 1,009,000 | , 012 |  |
| Stock at Lond | 11,750 | 46,000 | 52,000 | 105,000 |
| Total Great B | 829,750 | 1,055,000 | 1,064,000 | 1,135 |
| Stock at Havre | 218,500 | 218,500 | 176,000 | 165.750 |
| Stock at Mars | 6,500 | 10,000 |  | 8,500 |
| Stock at Barcelo | 35,500 | 52,000 | 88.750 | 80,750 |
| Stock at Hamburg | 7,000 | 16,500 | 15,000 | 15,000 |
| Stock at Bremen | 47,250 | 73.250 |  | 42,750 |
| Stock at Amsterd | 58,500 | 57,250 | 61,250 |  |
| Stock at Rott | 12,250 | 11,500 | 15.500 | 10,000 |
| Stock at Antwerp |  | 1,750 | 19,000 | 4,250 16,000 |
| Stock at other conti'ntal por | 26,750 | 16,000 | 25,500 | 16,000 |
| Total continenta | 418,750 | 462,750 | 463,250 | 382,500 |
| Total European stocks | 248,500 | ,517,750 | 1,527.250 | ,517,500 |
| India cotton afloat for Europ | 244,000 | 356,0 | 405,000 |  |
| Amer'n cotton afloat for Eur'pe |  |  | 187, | 156 |
| Egypt, Brazil, \&c.,aft for E'r'pe | 12.000 | 19,000 | 21,000 | 31,000 |
| Stock in United States ports.. | 173,737 | 256,914 | 278,257 | 192,270 |
| Stock in U. S. interior ports. | 13,357 | 20,589 | 35,430 | 17,808 |
| United States ex ports to-day |  |  | 4,000 | 2,0 | Stock in U. S. interior ports..

United States ex prits to-day

Total visible supply.bales.1,823,794 2,397,253 2,457,937 2,565,578 Of the above the totals of American and other descriptions are as American-


These figures indicate a decrease in the cotton in sight to-night of 573,459 bales as compared with the same date of 1877, a of 1876 , and

At the Interior Ports the movement-that is the receip and shipments for the week, and stocks to-night, and for the corresponding week of 1877 -is set out in detail in the following
statement:

|  | Week ending June 28, '78. |  |  | Week ending June 29, '77. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock. |
| Augusta, Ga..... | 160 | 108 | 3,177 | 72 | 894 |  |
| Columbus, Ga.... | 82 | 208 | $\begin{array}{r}3,179 \\ \hline 926\end{array}$ | 59 | 806 | -2,317 |
| Montgomery, Ala | 131 | 375 | 926 $+1,407$ | 11 | 325. | 1,211 |
| Selma, Ala. | 39 | 115 | -1,475 | 39 50 | 123 | 1,239 |
| Memphis, Tenn.- | 824 | 1,859 | 5,653 | 318 | 3,936 | 10,802 |
| Nashville, Tenn.. | 179 | 432 | 720 | 89 | 648 | 2,034 |
| Total, old ports. | 1,427 | 3,178 | 13,357 | $\times 638$ | 6,303 | 20,589 |
| Dallas, Texas.... |  | 10 | 50 |  |  |  |
| Jefferson, Tex. .. | 50 | 67 | 60 | 14 | 82 | 133 |
| Shreveport, La... | 164 | 140 | 141 | 286 | 369 | 302 |
| Vicksburg, Miss - | 298 | 381 | 86 | 81 | 138 | 758 |
| Cufaula, Ala.... | 16 | 116 | 103 |  | 110 | 40 |
| Grifin, Ga. | 26 | 116 | 272 | . |  | 389 |
| Atlanta, Ga. | 79 |  | 695 | 25 | 71 | 1.56 |
| Rome, Ga. | 42 | 175 | 237 | 25 | 102 | 1,593 |
| Charlotte, N. C. | 110 | 151 | 287 | 31 | 41 | 340 |
| St. Lonis, Mo. | 571 | 934 | 2,381 | 293 | 1,087 | 4,082 |
| Cincinnati, 0 | 2,468 | 1,941 | 3,456 | 1,427 | 4,349 | 6,785 |
| Total, new p'rts | 3,809 | 3,906 | 7,883 | 2,164 | 6,356 | 15,222 |
| Total, all....... | 5,236 | 7,084 | 21,240 | 2,802 | 12,659 | 35,811 |

Counted to-day (Friday).
The above totals show that the old interior stocks have decreased during the week 1,950 bales, and are to-night 7,232 bales less than at the same period last year. The receipts at the same towns have been 789 bales more than the same week last year.

Receipt from the Plantations.-Referring to our remarks In a previous issue for an explanation of this table, we now bring the figures down one week later, closing to-night:
receipts from plantations.

| WeeEending- | Receipts at the Ports. |  |  | Stock at Inter'r Ports |  |  | Rec'ptsfrom Plani'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1677. | 1878. | 187 | 187 | 1878. | 1876. | 1877. | 18\%8. |
| April 5. | 55,804 | 26,287 | 59,886 | 132,495 | 140,619 | 119,99 | 43,293 | 15,737 | 48,082 |
| " 12. | 41,620 | 21,183 | 51,391 | 130,164 | 133,363 | 108,633 | 39,289 | 13,897 | 40.033 |
| " 19. | 30,930 | 18,010 | 39,016 | 127,296 | 123.411 | 95,979 | 28,052 | 13,058 | 26,262 |
| $\begin{array}{r}\text { " } \\ \text { May } \\ \hline 1 . \\ \hline\end{array}$ | 29,858 | 26,641 | 38,856 | 120,526 | 117,074 | 89,142 | 23,388 | 15,304 | 32,019 |
|  | 26.002 | 16,560 | 31,186 | 115,076 | 167,534 | 75,550 | 20,252 | 7,020 | 17,604 |
| "-10. | 26,441 19,993 | 17,309 | 24,25? | 106,801 | 97,696 | 63,770 | 17,866 | 7,471 | 14,4i2 |
| " ${ }^{\text {" }} 24$. | 19,993 16.330 | 16,288 | 20,797 | 99,986 | 86,376 | 56,438 | 13,660 | 4,963 | 10,760 |
| " 21. | 16,330 13,810 | $12,14 \tau$ <br> 9,669 | 19,732 18,220 | 92,916 <br> $8 \times 8,711$ | 79,009 <br> 67 <br> 786 | 46,305 | 9,330 | 4,7:0 | 9.864 |
| Jane 7. | 10,456 | 9,390 | 12,380 | 88,569 | 57,503 | 39,023 34,154 | 8,, 105 5,314 |  | 10,940 |
| ${ }^{6} 14$ | 8,444 | 8,526 | 11,23! | 76,054 | 52,154 | 29,315 | 1,929 | 3,171 | 7.579 6,392 |
| " 21. | 10,493 | 8,526 | 10,721 | 67, 112 | 45,769 | 23,237 | 2,151 | 2,141 | 3 |
| " 23. | 8,559 | 6,519 | 6,879 | 61,078 | 35,811 | 21,240 | 1,425 |  |  |
| Total. | 298.732 | 197,055 | 344,557 |  |  |  | 214.809 | 87, | 33.302 |

This statement shows us that although the receipts at the ports the past week were 6,879 bales, the actual from plantations the interior ports. Last year the receipts from them stocks at for the same week were - bales, and for 1876 the plantations for the same week were - bales, and for 1876 they were 1,925
bales.

Weather Reports bx Telegraph.-There has been a very decided and satisfactory change in the weather almost and the temperature being higher week, little rain having fallen, favorable, and favorable, and generally they are very promising. In parts of Texas, however, there has been more rain, and damage is feared on that account. Warm, dry weather is greatly needed there, as the grass in a considerable section has become troublesome.
Galveston, Texas.-The weather has been warm and throughout the week. We hear rumors of the appearance of caterpillars, which we think of very little importance; but there 84, the highest point for poisons. The thermometer has averaged 84, the highest point touched having been 92 and the lowest 76.
Indianola, Texas.-Rain (showers) has fallen on three days this week, the rainfall reaching eighty-three hundredths of an inch, and the balance of the week has been mostly cloudy. We hear rumors of the appearance of caterpillars, but think them of very little importance. Much damage, however, is feared, unless the the ery, cloudy weather ceases. Aside from this apprehension, highest 96 and lowest 78 promisingly. Average thermometer 87, hghest 96 and lowest 78
rainfall of thirty-five hundredths of an inch on one day, with a being made in clearing the fedts of an inch. Good progress is oping promisingly. Ave fields of weeds, and the crop is devel lowest 64.
Dallas, Texas.-It has rained on one day of the week a show the rainfall reaching forty pundredths of an inch. The thermometer has averaged 80 , with an extreme range of 65 and 97 . cleared has been no additional damage done. The fields are being cleared of grass, but still need work.
Wreek, the rainfall - It has rained hard on three days of the week, the rainfall reaching one inch and ten hundredths of the
are having too much rain. Caterpillar reports are reiterated and planters are preparing to poison. Crops will be good if we can only have dry weather. Average thermometer 85 , highest 95 and
lowest 80 . lowest 80.
New Orleans, Louisiana.-We have had rain on three days of the week, the rainfall reaching one inch and one hundredth. The thermometer has averaged 81.
Shreveport, Louisiana. - The weather has been more favorable On sandy lands cotton ported seriously damaged in consequence of continued rains Reports regarding cotton are contradictory. Corn pretty well made. Average thermometer 80, highest 92 and lowest 68 . The rainfall has been forty-four hundredths of an inch.
Vicksburg, Mississippi.-The thermometer has averaged 79 during the week, the highest point touched having been 94 and the lowest 67. Rain has fallen on two days, with a rainfall of twenty-four hundredths of an inch.
Columbus, Mississippi.-We have had a rainfalld during the week of eighteen hundredths of an inch
and pleasant, until Thurssane weather during the week was dry and pleasant, until Thursday evening, when we had a thunder storm, with quite a rain. Crop reports are favorable from every
quarter. Average thermometer 75, highest 87, and lowest 65 quarter. Average thermometer 75, highest 87, and lowest 65. The rainfall has reached seventy-two hundredths of an inch.
Nashoille, Tennessee.-During the week just closed the days have been warm but the nights have been cold. The thermom eter has averaged 73, the highest being 84 and the lowest 62. It has rained on two days, with a rainfall of ten hundredths of an inch.
Memphis, Tennessee.-Excepting a rain of two hundredths of an inch on one day, the weather during the week has been warm 94. The crop is developingeraging 79 and ranging from 62 to 94. The crop is developing promisingly, and good progress is being made in clearing the fields of grass.
Mobile, Alabama.- It has rained, very lightly, on one day, the favoce of the week having been fair. Crop accounts are more $f$ rable, and good progress is being made in clearing the fields Meods. Average thermometer 81, highest 94 and lowest 68. week, the weather having been warm and dry. The crop is developing promisingly, and accounts are more favorable, with splendid prospects. The thermometer has averaged 80 , the ex treme range being 66 and 94.
Selma, Alabama.-The weather here has been warm and dry all the week. The thermometer has averaged 77 .
Madison, Florida.-Rain has fallen on three days this week the rainfall reaching thirty-three hundredths of an inch. The thermometer has ranged from 71 to 85 , averaging 78 . There is some grass in crops, bat not much.

Macon, Aeorgia.-Telegram not received.
Columbus,' Georgia.-The weather has been warm and dry all the week. The thermometer has averaged 81.
Savannah, Georgia.-It has rained here on one day, the rainfall reaching twenty-three hundredths of an inch. The rest of the week has been pleasant but warm. The thermometer has ranged from 67 to 93 , averaging 81.
Augusta, Georgia.-The weather during the week has been warm and seasonable. Cotton and grain are developing finely, and accounts are good. We have had a heavy, general rain on one day, the rainfall reaching one inch and seventy-three hundredths. The thermometer has averaged 80 , the highest being 94 and the lowest 61.
Charleston, South Carolina.-We have had warm, dry weather throughout the week. The thermometer has ranged from 68 to 90 , averaging 80 .
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock June 27. We give last year's figures (June 23, 1877,) for comparison:

New Orleans. Memphis.
.............. Shreveport. Vicksburg............Above low-water mark
New Orleans reported below high... 36 , 40 Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.

Comparative Port Receipts and Daily Crop Movement. A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. First we give the receipts at each port each day of the week ending to-night.
PORT REGEIPTS FROM SATURDAY, JUNE 22, '78, to friday june 28, '78.

| $\begin{gathered} \overline{\text { D'ys }} \\ \text { we } \\ \text { we'k } \end{gathered}$ | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | $\xrightarrow{\text { Mo- }}$ bile. | Charleston | $\left\|\begin{array}{c} \text { Savan- } \\ \text { nah. } \end{array}\right\|$ | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk. | $\begin{gathered} \text { Wil- } \\ \text { ming- } \\ \text { ton. } \end{gathered}$ | others. | Total, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat.. | 149 | 105 | 42 | 259 | 114 | 150 | 18 | 265 | 1,102 |
| Mon | 426 | 168 | 6 | 142 | 433 | 195 |  | 178 | 1,548 |
| Tues | 346 | 127 | 49 | 149 | 463 | 168 | 36 | 93 | 1,431 |
| Wed | 196 | 3 | 10 | 258 | 69 | 110 | 1 | 72 | 719 |
| Thur | 137 | 36 | 60 | 73 | 81 | 98 | 2 | 50 | 537 |
| Fri | 246 | 12 | 12 | 162 | 192 | 66 | ... | 852 | 1,542 |
| Tot'1 | 1,500 | 451 | 17.9 | 1.043 | 1,352 | 787 | 57 | 1,510 | 6,879 |

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

Monthly Receipt | Recepts. | 1877. | 1876. | 1875. | 1874. | 1873. | 1872. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Sept'mb'r | 08, |  |  |  |  |  |

| October... | $\mathbf{5 7 8 , 5 3 3}$ | $\mathbf{6 7 5 , 2 6 0}$ | $\mathbf{6 1 0 , 3 1 6}$ | $\mathbf{5 3 6 , 9 6 8}$ | $\mathbf{3 5 5 , 3 2 3}$ | $\mathbf{4 4 4 , 0 0 3}$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |


| Novemb'r | 822,493 | 901,392 | 740,116 | 676,295 | 576,103 | 530153 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Decemb'r January February. March. April May...

Tot.My 31 4,196,104

| receipts May $31 . .$. | 96.67 | $95 \cdot 77$ | 97.25 | 96.66 | 93.60 |
| :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that up to June 1 the receipts at the ports this year were 292,379 bales more than in 1876 and 189,229 poles more then at the same time in 1875. By adding to the above totals to June 1 the daily receipts since that time, we shal me morement for the different years

|  | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. | 1872-73. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.My 31 | 4,196,104 | 3,903,725 | 4,013,875 | 3,400,862 | 3,677,2403 | 3,417,736 |
| Rec'pts- |  |  |  |  | 3,090 |  |
| June1.. | 2,269 | 1,351 | 1,962 | 2,784 | 3,090 | 8.609 |
| " 2. | S. | 1,254 | 2,084 | 2,861 | 2,627 | 3,609 |
| 43. | 2,359 | S. | 1,578 | 2,003 | 2,614 | 4,360 |
| ${ }^{6} 4$ | 2,396 | 2,821 | S. | 2,562 | 2,978 | 3,310 |
| ${ }^{4} 5$ | 1,243 | 2,309 | 2,714 | 1,570 | 2,674 | 3,006 |
| * 6. | 1,704 | 1,812 | 1,110 | S. | 2,442 | 4,096 |
| 47. | 2,409 | 1,247 | 1,925 | 3,028 | S. | 3,017 |
| 68. | 1,401 | 1,531 | 1,312 | 2,241 | 4,161 | S. |
| 49. | S. | 1,186 | 1,528 | 3,107 | 1,352 | 2,614. |
| ${ }^{4} 10$. | 2,686 | S. | 1,209 | 2,921 | 2,201 | 3,176 |
| ${ }^{6} 1$ | 1,862 | 1,584 | S. | 2,946 | 1,491 | 2,504 |
| ${ }^{6} 1$ | 1,920 | 3,061 | 2,149 | 1,463 | 1,892 | 3,020 |
|  | 1,170 | 1,385 | 1,543 | S. | 1,642 | 2,370 |
| 1 | 2,192 | 640 | 724 | 3,845 | S. | 2,602 |
| c 15. | 1,505 | 1,121 | 719 | 1,987 | 3,571 | S. |
| ${ }^{6} 16$. | S. | 1,186 | 1,586 | 1,899 | 1,684 | 4,301 |
| " 17. | 2,279 | S. | 784 | 2,034 | 2,351 | 3,793 |
| ${ }^{\prime} 18$. | 1,360 | 1,075 | 8. | 2,115 | 1,701 | 2,240 |
| $\checkmark 19$. | 1,581 | 1,837 | 3,107 | 2,146 | 2,643 | 2,009 |
| " 20. | 1,210 | 1,375 | 1,614 | S. | 2,704 | 2,014 |
| 4 21. | 2,786 | 607 | 1,165 | 2,676 | S. | 3,386 |
| * 22. | 1,102 | 1,599 | 846 | 1,143 | 2,974 | S. |
| 4 23. | S. | 904 | 2,044 | 1,257 | 1,461 | 2,864 |
| © 24. | 1,548 | S. | 1,367 | 1,698 | 2,814 | 3,001 |
| * 25. | 1,431 | 1,465 | 8. | 2,044 | 1,467 | 2,152 |
| * $26 . .$. | 719 | 1,114 | 2,389 | 1,445 | 1,946 | 2,072 |
| 427. | 537 | 722 | 2,034 | 8. | 1,341 | 2,704 |
| * 28 | 1,542 | 506 | 2,337 | 1,894 | 8. | 1,919 |
| Total | 4,237,315 | 3,937,417 | 4,053,665 | 3,454,531 | 3,733,061 | 3,487,875 |
| Percentag | e of total |  |  |  |  |  |

Percentage of total
This statement shows that the receipts since Sept. 1 up 10 to-night are now 299,898 bales more than they were to the same day of the month in 1877, and 183,650 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 June 28 in each of the years named:

Cotton acreage and Stand IN 1878.-In our editorial columns to-day will be found our annual review covering these points. We give in it more than our usual data, much of which
will be of use no: only at the present time, butalso,and especially, is the season advances and the crop further develops.
Bombay Shipments.-According to our cable despatch received to-day, there have been bales shipped from Bombay to Great Britain the past week and 11,000 bales to the Continent; while the receipis at Bombay during this week have been 19,000 bales. The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are These are the figures of Thursday, June 27:

Shipments this week Shipments since Jan. 1. Receipts.


 | 1877 | 15,000 | $\mathbf{7 , 0 0 0}$ | 22,000 | 347,000 | 357,000 | 704,000 | 10,000 | $\mathbf{9 6 9 , 0 0 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1876 | 33,000 | $\mathbf{1 0 , 0 0 0}$ | $\mathbf{4 3 , 0 0 0}$ | 523,000 | 313,000 | $\mathbf{8 3 6 , 0 0 0}$ | 12,000 | $\mathbf{9 6 6 , 0 0 0}$ | * We are persuaded that there is some error in the figures of Messrs. W. Nicol \& Co., which we have heretofore used, and conseguently we today make the totals conform to those, received from Messrs. Finlay, Muir \& Co.

From the foregoing it would appear that, compared with last Fear, there has been a decrease of 11,000 bales in the week's shipments from Bombsy to Europe, and that the total movement ince January 1 shows a decrease in shipments of 99,000 bales, compared with the corresponding period of 1877 .
Gunny Bags, Bagariva, Etc.-Bagging has continued to rule firm in price, and a fair demand is to be noted for parcels, and fair sales are making at full figures, as there is no disposition on the part of dealers to accept less than quoted figures, which show more firmness, and $10 \$ @ 11 \mathrm{c}$. are quoted for prime quality. Butts more firmness, and not been so active during the week, which is not unex-
pected at the close of the month. The approfiching holiday also as a quieting effect on the market. Holders look for a brisker demand at the opening of the month, and it is expected that higher figures will rule. Still, there is a good inquiry to be noted and a fair amount of stock is being worked off. The supply on hand is not large, and this tends to make holders firm at $2 \frac{8}{4}$ aty ${ }^{\prime}$ c. cash and time, which are the figures at the close.
SHIPPING NEWS.-The exports of cotton from the United Brates the past week, as per latest mail returns, have reached 16,424 bales. So far as the Southera ports are concerned, these are the same exports reported by telegraph, and published in THE CHRONICLE, last Friday. With regard to New York, w include the manifests of all vessels cleared up to Wednesday night of this week

Total ba'es. New Yors-To Liverpool, per steamere City of New Yort, 196

 New OrLeang-ToLiverpool, per steamers Fire Queen, $942 . .$. ithuriel,
$1.059 \ldots$....Borussia, 3,487.....per ship Baden, $8, \geq 67 \ldots . . . .$. BALTMORE-To Liverpol, per steamers Cappian, 536 ........acia, 192 Boston-To LiverpJol, per steamers Canopus, 105
Philadeliphia-To Liverpool, per steamer Indiana, 100.
The particulars of these shipments, arranged in our ususl form are as follows :
 New Orieans, repaired and classed AR
Cotton freights the past week have been as follows


LIVFRPOOL, JUne 28-3.30 P. M.-BY CABLE FROM LIVERpuol. - Estimated sales of the day were 6,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 4,900 bales were for export The weekly movement is given as follows:
bales were Am. Ther

|  | June 7. | June 14. | June 21. | June 28. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week. ....... bales. | 92,000 | 40,000 | 48,000 |  |
| Forwarded | 6,000 | 4,000 | 6,000 35,000 |  |
| Sales American | 60,000 | 30,000 3,000 | 45,000 |  |
| Of which exporters took | 17,000 | 7,000 | 4,000 |  |
| Total | 832,000 | 858,000 | 837,000 | 818,000 |
| Of which American | 645,000 | 678,000 | 668,000 | 49.000 |
| Total import of the we | 43,000 | 61,000 | 23,000 | 14,000 |
| Of which | 5,000 | 5,000 | 7,000 | 6,000 |
| Amount afi | 235,000 | 213,000 | 217,000 | 12,000 |
| Of which | 130,000 | 90,000 | 86,000 | 84,000 |

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

| Spot. | Saturd'y. | Monday. | Tuesday. | Wedn'sdy | rsd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | , |  |  |  |  |
| Mid. Orl'ns. | $\cdots$ | ${ }^{67}{ }^{16}$ | ©67 ${ }^{6}$ | $.063_{8}^{\circ}$ | $\ldots a 68$ | $\ldots 6^{63}$ |

Futures. otherwise stated.

Delivery MONDAY.
Delivery.

 July-Aug. $\qquad$
 Sept.-Oct........... 16 JEDNESDAY.



|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
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## BREADSTUFFS

Fridat. P. M., June 28, 1878.
There has been an important decline in prices of flour in the past week, leading at times to considerable activity. There were sales early in the week of large lines of common extras at \$4 05@\$4 10, and yesterday at \$3 95@\$4, the latter figures being. as low, we believe, as have ever been quotel in a generation. There were also liberal sales of the better grades for the West Indies, \&c., at \$5@5 10. Good to choice trade branda have baen solling fairly. Production is curtailed at all points, but there is astrong inclination to close out stocks of grades which are in danger of being soured by the heat of summer. To-day, the market was dull, drooping and unsettled.
The wheat market has also materially declined, under a press ure to realize in the face of dull foreign advices. The ansiety to sell has been increased by the greatly improved accounts received of the progress of the growing crops of spring wheat in the Northwest. Receipts are moderate and stocks nowhere excessive. Festerday, at a decline to 90@93c. for No. 3 spring, 98c.@ $\$ 1$ for No. 2 do., and $\$ 102 @ 104$ for No. 1 do., there was more activity, with winter wheats going at $\$ 105 @ 106$ for No. 2 red and $\$ 117$ for No. 1 white. For future delivery, No. 2 spring has sold at 96 c . for August, with No. 2 red winter offered for the same month at \$1. To-day, there was some further depression. with limited sales, including No. 1 spring at \$1@1 01, choice red winterat $\$ 111$ and choice white $\$ 119$, but futures more steady. Indian corn was in good demand all the wees, and supplies being but moderate, prices were higher. The advance was most decided in steamer mixed, of which the proportion among the receipts was less than expected. Isate palies embrace steamer mixed at $43 @ 431 \mathrm{c}$. on the spot and for June, 44 c . for July, and $44 \frac{1}{2} @ 4{ }^{5}$ c. for August, and No. 2 mixed at $441 @ 45 \mathrm{c}$. on the spot, $45 @ 4 i \frac{1}{2} c$. for July, and $46 \frac{1}{@ 47 c . ~ f o r ~ A u g u s t . ~ C h o i c e ~ o l d ~ m i x e d ~}$ brought 48c., and white $53 @ 54 \mathrm{c}$. Yellow nearly nominal at 46@ 48c. for Western and Southern. To-day, the market was active for No. 2 mixed, at $44 \frac{1}{2}$ c. for July and 46c. for August, being some decline for these deliveries.
Rye was active early in the week at steady prices, but No. 2 Western sold for the last half of July at 63 c ., and the whole market has latterly been dull and drooping.

Oats were fairly active and firm at $30 \frac{1}{2} @ 31 \mathrm{c}$. for No. 2 Chicago, but Jeaterday were dull and drooping. Receints at the West have been mach smaller than last June. To-day, the market was dull, and No. 2 graded closed at $30 \frac{1}{3} c$. for mired and 33c. for white.
The following are closing quotations :



Western Spring Wheat
extras..............................
do $X X$ and $\dddot{X} X X$..
do winter $X$ and $X$
do winter X and XX ...
do Minnesota patents. City shipping extras.... City trade and family brands
onthern bakers and fa-
mily brands Soathera shipp; exiras. Rye fiour, superfine. Corn meal-WeBtern, \&c Thea-Br'wine, \&c
The movement in sollows:


Prapiong Wheat, Cora, Hoas. Hash. brsh
Previons week. Corresp'ng weet $\quad \div \quad 83,809 \quad 651,497 \quad 1,587,439$ Correap'ng week, '76. 121,507 $1,471,028$ 1,464,242

RECEIPTS OR FLOUR AND GRAIN AT SEABOARD PORTS FOR THR WEEE ENDED JUNE 22, 1878.

| ATM |  |  | Corn, bush. | Oats, bush. | 翟, | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| oston |  |  |  |  | 1,504 | 78,380 |
| ortla |  |  |  |  |  |  |
| Montr | 16,091 | 64,497 | 83,749 |  | 75 |  |
| Philadelph | 9,010 | 98,300 | 625,000 | 16,100 | \% |  |
| Baltimor | 16,633 | 123.403 | 3i7,000 | 8,000 |  |  |
| O | 12,627 | 6,753 | 147,820 | 89,668 |  |  |
| Total evions | 121,259 | 1,122,636 | 2,601,930 | 327.418 |  |  |
| vious W | 143.827 | 1,102,259 | 8,165,86 | 566,709 | 53,694 |  |
| , | 26,645 | 367,704 | 1,175,859 | 369,532 | 158,861 | 8,020 |
| EXPPORTS FROM UNITED STATES SEABOARD PORTS AND FROMMONTREAL FOR WEEK ENDED JUNE $22,1878$. |  |  |  |  |  |  |
| From |  |  |  |  | Rye, |  |
| New Yorl |  | 455,760 |  |  | bush. |  |
| Buston | 11,931 | 119,640 | 141,391 | 2,040 |  |  |
| Portland | 49 |  |  |  |  |  |
| Montreal | , 82 | 233,7 | 203,236 | 34,101 |  | 14,2ii |
| Baltimore | 6,820 | 141,139 | 342,8 |  |  |  |
| To!al |  | 1,076,27 |  | ,870 | 109,170 |  |
| Previous week | 69,527 | 1,186.92] | 2,223,293 | 220,505 | 126,359 |  |
| Two weeks ago | 92,148 | 1.681,691 | 2,574,294 | 162,174 | 90,364 | 201,474 |
| Three weeks ag | 61,090 | 1,394,488 | 2,203,173 | 121,973 | 63,235 | 62,852 |
| From New York-100 bush. barley. From New Orleans--122,568 bush. ra and 1,348 bble. flour. |  |  |  |  |  |  |

## TEE DAY GOJDS T \&ADE.

Friday, P. M., June 23, 1878
The market has been very quiet during the past week. City jobbers were busily engaged in taking account of stock, and their purchases were consequently of a strictly hand-to-month character; but there was some disposition on the part of interior jobbers to commence operations in Kentucky jeans, cotton fiannele and shirts and drawers for the autumn trade, ani considerable orders for the future delivery of such goods were placed with manufacturers' agents. There was a spasmodic movenient in woolen goods, but the volumg of business failed to realize expectations, because of the meagre selections made by the clothing trade, and the paucity of orders placed by cloth houses. The jobbing trade, wal, as a rule, very light, but large sales of cotton goods, calicoes, dress fabrics, \&c., were made by nome of the leading firms, who make a practice of closing out their open stocks at low figures when on the eve of stock-taking.
DOMEsTIC COTTON GOODS.-The exports of cotton goods from this port during the week ending June 25th were 1,971 packagen, which were shipped as follows: Great Britain 1,346 packagen, U. S. of Colombia 309, Brazi1 93, Cisplatine Republic 47, Sandwich Islands 31, New Zealand 30, Africa 25, \&c. Brown sheetings and drills were only ie moderate demand, and bleached shirtings ruled quiet, aside from a few fine makes such te Wamsutta, New York Mills, \&ic., in which a large movement was stimulated by their reduction to the unprecedentedly low price of $10 \frac{1}{2} \mathrm{c}$. As above stated, cotton fiannels were more sought price of $10 \underset{y}{c}$. As above stated, cotton fiannels were more sought
for, and grain bags continued active and scarce; but for most other descriptions of cotton goods there was only a limited demand. Prices continued steady on ducks, denims and ticks-the supply of which is not excessive; but cheviots, cottonades and drese goods were weak and unsettled. Print cloths remained quiet at $37-16 \mathrm{c}$. , less 1 per cent cash, for $64 \times 64 \mathrm{~s}$, and 3 s ., cash, for 56 x 60 s . Prints were dull in agent's hands, but large ssles were effected at low prices by some of the leading jobbers.
DOMESTIC WOOLEN GOODS.-ihere was an irregular demand for all-wool and cotton-warp fancy cassimeres by clothiers, and selections were less liberal than expected by holders, but prices were fairly maintained. Cheviot suitings received a fair share of attention, and worsted coatings were in steady request for moderate selections. Rough and fancy overcoatings were distributed to a fair aggregate in execation of former orders, but all-wool and cotton-warp bsavers continued sluggish, as were cloths, castors, and doeskins. Kentucky jeans were moderately active in the best heavy fine all-wool makes; and a few of the most popular medium grades were taken rather more freely; but low qualities remained quiet. Printed satinets met with, considerable sales, but blacks and mixtures moved slowly and in small parcels. Repellents and cloakings were very quiet, and flannels have not yet commenced to move, except such makes as are adapted to the wants of the shirt trade, for which there was some inquiry.
FOREIGN GOODS.-Transactions in imported goods were almost wholly restricted to filling orders for small re-assortments, and sales were light in the aggregate. Dress goods and silks remained. quiet, and millinery goods were less active, aside from black silk velvets for which there was a steady inquiry for trimming parposes. Housekeeping linens moved slowly but shirting linens were a trifie more active. Embroideries were distributed at fair prices to a moderate aggregate at auction, but ruled quiet in private hands. In woolen goods there was no movement of importance, and hosiery was in light request.
$\Longrightarrow$ Cotton．

Woodward \＆Stillman， SEAMEN＇S BANK BUILDING．
Nos． 74 \＆ 76 Wall Street NEW YORK．
general commission merchants
LOANS MLADE ON ACCEPTABLE SECURITIY。
Liberal advances made on Consignments．
Special attention paid to the execution of orders for the purchase or sale of contracts for future delivery of cotton．
Henry Hentz \＆Co．， GENERAL

174dit6 Pearl st，New York．
Advances made on Conslgnments to
Mesmrig．JAMES FINLAY \＆CO．， LIVERPOOL，LONDON AND GLASGOW．
Also execute orders for Merchandise through HIEm日．FINLAY，DIUIR \＆CO．， CALCUTTA AND BOMBAY．
FUTURE CONTRACTS FOR COTTON bought and old on Commission in New York and Liverpool．
Dennis Perkins \＆Co．， COTTON BROKERS，
117 Pearl Street，New York．
H．W．\＆J．H．Farley， cotton factors，
commission merchants，
financial agents， 132 Pearl Street，
P．a Box 8,909 ． $\qquad$ New York．
Advances made on Consigaments．
Bpecial personal attention to the purchase and sale
OTCONTRACTS FOR FUTURE DELIVERY OF
E．S．Jemison \＆Co．，
（Successors to MOODY \＆JEMISON），
EANEEIRS，COTTION FACTORS AND
GENERAL COMMISSION MERCHANTS，
No． 123 Pearl Street，New York．
Advances made on Consignments．Furure Con． Gracts for Cotton bought and sold on Commiseion，in
James F．Wenman \＆Co．
 Established（in Tontine Bullding） 1841.
E．O．Richards， （Successor to A．L．RICHARDS）
Shipping and Commission Merchant
No． 89 BROAD STREET，NEW YORK．
H．Tileston \＆Co．，
COTTO甘 BUYKRS \＆COMMISSION MERCHANTS 60 Stome Street，New York．
Ordera in Futures executed at N．Y．Cotton Exchange
Waldron \＆Tainter， （Successors to NOURSE \＆BROOKS） GENERAI COTETON MERCHANTE， 97 PEARL STREET，NEW YORK．
Future orders promply executed．
Edward H．Skinker \＆Co． conimsios And cotrox nerchants， 97 Pearl Street，New York．
Sawyer，Wallace \＆Co．， COTTON FACTORS \＆COMMISSION MERCHANTS 47 Eroad street，New Iork．
Geo．Copeland， COTTUN BROKER，
136 PRARL STREEET，NEN YORE

## Ware，Murphy \＆Co．，

## Cotton Factors

and
general comaission merciants cotton exchange bullding， NEW YORK．
Special attention paid to he execution of ordere for the purchase or sale of contracts for futare delivery of cotton．Liberal advances made on con－ atameats．

## Pim，Forwood \＆Co．，

 GENERAL COMMISNION MERCHANTS， P．Ó．BOX 613，P．O．BOX 4964, Now Orleang，La．New York．Execute orders for Future Contracts in New York and Lixerpool，and make adrances on Cotton and other produce consigned to
hERCEH，HARRISON \＆FORWOOD， LIVERPDOOL．
Also，execute orders for Merchandise in Emgland，China，India and Singapore． UNDERWRITERS IN NEW ORLEANS for the
British \＆Foreign Marine Insurance Company of Liverpool．
Bennet \＆Foulke， GENERRAL
COMMISSION MEECHENTS，
121 Pearl Street，Nev York．
Special attention given to the execution of orders for the durchase or sale of Contracts for Future Delivery．
B．R．Smith \＆Co．， OOTTON
ODMMESEION MERCHANTS， 125 PEARL STREET，NEW YORK，

## AND

44 Broad Street，Bonton．
Liberal advances made on consignments．Prompt personal attention paid to the execution of orders for al

## Wm．Felix Alexander，

 COTTON BROKER，AUGESTA，GEORGIA．
Entire attention given to purchase of COTTON on ORDER for SPINNERS and EXPORTERS． Corrispondence solicited．
References：－National Bank of Augusta，Georgia： Henry Hentz \＆Co．，Commission Merchants，New York：William B．Dana\＆Co．，Proprietors Commez iuil and Financial Chroniole，and other New York Houses．

Macaulay \＆Co．，
OOMIMISSION MIEROEANTS，
22 WILLIAM STREET，NEW YORK． Future Contracts for Cotton benght and sold on
BLOSS \＆INCHES，
OOTMEON FACTORS
4810
General commission merciants
142 Pearl Street，New York．

## WALTER \＆KROHN，

cotton brouers，
63 beaver strekt，new yoris．
L．F．Berje，
COTTON BUYER AND COMMISSION MERCHANT
NEVOREEANS，LA．

Cotton．
R．M．Waters \＆Co．，
54 BREDAD ST•，NIEN YOEE．
ADVANCES mare on warehouse receipts and consignments of cotton．
BUY AND SELE C thon contracts and first－ class investment securit es．

## Insurance．

## HOME

Insurance Company （1F NEW YORE，

Forty－Ninth Semi－Annual Statement， sHOWING THE
Condition of the company on the fres day of January， 1878. CASH CAPITAL ．．．．．．．．．．．．．．．．．．\＄3，000，000 00 Reserve for Re－Insurance．．．．．．．．．．1，836，432 31 Reserve for Upaid Losses and
Dividends．．．．．．．．．．．．．．．．．．．．．．256，391 42 Nividends．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1，016，703 0

TOTAL ASSETS ．．．．．．．．．． $86,109,52675$ SUMMARY OF ASSETS． Cash in Banks．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 8161 ，727 56 real estate（worti 8 ，2298，200）．．．．．．．．．．．．．． $2,016,90900$
United Ststes stocks 00 United States stocks（market vaiue）．．．．．．．． $8,016,87500$
Bank Stocks（market value）．．．．．．．．．．．．．．．． 251,900

（market value of securities，\＄427，098）．．．
Interest due on ist of January，1578．．．．．．．．．



Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．86，109，526 75 CHAS．J．MARTIN，President． J．HI．WASEIBURN，Secretary．

## 世TNA

Insurance Company OF HARTEDRD．
INCORPORATED IN 1819. Total Asseta，January 1， $1877 . \ldots \ldots \quad \$ 7,115,62442$ Capital．．．．．．．．．．．．．．．$\$ 3,000,00060$
Re－insurance fund．．． $1,741,27342$
$\begin{array}{llll}\text { Unpaid losses \＆other } \\ \text { claims．．．．．．．．．．．．．} & \text { 429，114 82－5，170，388 }\end{array}$
NET oURPLUS，Jan．1，1877．．$\$ 1,945,23618$ BRANCH OFFICE：
No． 173 Broadway，New York． －JAS．A．ALEXANDER，Agent．

Liverpool \＆
London \＆Globe
Insurance Company，

## 45 Williann St．

J．E．PULSFORD，
Resideint Manager．
Commercial
Cnion Ins．Co．
（OF LONDON），
ALFRED PELL，
Resident Manager，
37 아 39 Wall Street． Henry Lawrence \＆Sons， mania，hisali，jute \＆tabred

CORDAGE，
ror Export and dombetic usf． GANGS OF BIGGING MADE TO ORDRR． 192．FRONTT ETREAFT，MEW YORK．


[^0]:    Mainfall-IS-
    
    
    
    
    Gaiveston-
    
    
    

[^1]:    For forward delivery, the sales (including __ free on board) have reached during the week 237,400 bales (all middling or on the basis of middling), and the following is a statement of the ale: und prices:

