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$$
\begin{aligned}
& \text { HUNT'S MERCHANTS' MAGAZINE, }
\end{aligned}
$$

representing the industrial and commerdial interests of the united states．

| VOL． 45 ．SATURDAY，SEPTEMEBER 24，1887．NU．1，161． |
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THE CHRONICLE．


## The Chumite．

## Ternas of subserlption－Payable in Adrabce ：

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Theso prlies holude the Investors＇Supplement，of 120 pagen issoed once in two monthe，aud furnishod without extra eharge to subecribers of the CMroxicle．
A the cover 18f furnished at 50 cents；postage on the bame is 18
cents．Vounes bound fur subscribers at $\$ 1$ 00．
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Meare Entwarns \＆Smiti， 1 Drapers Gardene，F．C．，who will take subscriptions and udvertisements and anpply single coploa of the paper at 18 ．esch．



## CLEAKING HOUSE RETURNS．

In the aggregato the bank clearings for the week ending September 17 are of a very satisfactory character，the present total exceeding that for the previous week by $\$ \$ 5,353,850$ ．All but eleren of the cities included in our statement participate in this increase，and at six of these cleven the falling off is very slight．In fact，the only point at which the decline from last week is wortlyy of notice is Pliladelphia，and an explanation of it is easily found in the interruption to business on account of the Centennial celebration．The Southern cities are feel－ ing the effect of the movement of the cotton crop，which this year is mucl earlier and larger in volume than in any previous season．
In comparison with the corresponding week of 1886 ，the gain at New lork reaches 6.5 per cent，and in the whole country it is 7.5 per cent，the excess ontside of New York being $9 \cdot 6$ per cent．Many cities continue to exhibit large per－ centages of increase compared with last Jear，Wichita still leading with 125 per cent，followed by Memphis $54 \%$ ，Peoria $51 \cdot 8$ ，Denver $47 \cdot \mathrm{~J}$ ，Indianapolis $4 J^{\circ} 8$ ，Omaha 40.8 and Norfolk $33 \cdot 6$ per cent．Losses are reported at only five cities，and they are as follows：Galveston $27 \cdot 1$ per cent，New Haven $11 \cdot 1$ ，Balti more $5 \cdot 4$ ，Philadelphia 4.7 and Worcester 2.1 per cent．Car－ rying the comparison back to 1885 and 1884 ，we find that the present figures show an excess of ahout 30 per cent over the former year and 31 per cent over the latter．
Share transuctions on the New York Stock Exchange for the week cover a market value of $\$ 88,484,000$ ，against $\$ 97$ ， 330,000 for the week of last year．As is our custom，we deduct two－and－a－half these values from the New York totals to arrive at the exchanges due to other business，the result
reaclied being $\$ 407,434,786$ and $\$ 347,041,038$ ，respectively，in the two years，or a gain of 17.1 per cent．

|  | Week Ending Sept．17． |  |  | Wrek Enato Sept． 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | P．Cont． | 1887. | P．Cent． |
| Now ror | $628,634,880$ | $000,388,038$ | $+6 \cdot 5$ | $5 \in 2,6 \pi, 025]$ | －1 |
|  |  |  |  |  | $\begin{aligned} & (+09 \cdot 7) \\ & (-389) \\ & (-361) \\ & (-6.5) \\ & (1) \end{aligned}$ |
| B0st | 80，740，289 | 73，203，823 | $+10.3$ | 5．102．028 |  |
| Pr viden | 4，472．100 | 4，298，400 |  |  |  |
| Ner Mav | 1：071218 | 1，210，074 | $-11.1$ |  | ＋124 |
| Porthand | （ 481.014 | ${ }_{y}^{913} 4$ |  | ${ }_{714,403}$ | ＋$+10 \cdot 6$ |
| Sprinelatd | 1，840．21旡 | 868，\％2 |  | 916.13 |  |
| Lowell．．．． | －16，4 48 | $57,20,1$ | ＋ 76 | 600，093 | ＋2．4 |
| Total New E | 91，992，338 | 83，427，339 | ＋0 | 4.0 | ＋58 |
| Philadel | 69.7 | 58，405．202 | － 4.7 | 57.0 | 180 |
| Patitimore | 12，390， 967 | 18，104，223 | ＋3： | 11，112，（14） |  |
| To | 76，014，539 | 77，021，53 | －1＊3 | 78，939，2 | ＋15．1 |
| ${ }_{\text {Chlea }}$ | 58.72 | 51.82 | ＋1998 | 50.70 | ＋1188 |
| Milwauke | 4，053，411 | 3，012， | ＋ | צ，77，101 |  |
| petrolt． | 4，084， | 3．2．2． | ＋ | 8， 3 |  |
| Cleveland | 3，50\％\％90 | ${ }_{2}$ | 7－2\％ | 2，44\％ $1 \times 5$ |  |
| Columbus | 2，473，48 | 2，283， | 位 | 2．447．170 | ＋14．4 |
| ${ }_{\text {Puoria．}}$ | 1，015：418 | 2，141， $7 \times 24$ | $+$ | 1．2017： |  |
| Mlanesp | 4， 444,457 | ＋1017，496 | $+\infty$ | 3．72， 208 |  |
| 1uenver． | 2， 110.2 | 1， 019.104 | ＋47．5 |  | ＋458．2 |
| Grand z ： | 6\％7\％ | －445．609 |  | ， 17 ，${ }^{\text {a }}$ |  |
| Wichita | ¢38 | 327，337 | ＋1250 | 710.854 | ＋114＊3 |
| Dunint | 2， $2122.51 .622^{2}$ |  |  | － |  |
| Total | 101，059， | 87，422，41 | ＋14 | 07，021，938 | ＋14＊ |
| St．Lou |  | 18，882 |  | 18，70 |  |
| Wr |  |  | ＋ | 6，3，31 |  |
| L．0ulspille | 4.9 ara | $4.25 \% 317$ | ＋16 | 6.400 .64 |  |
| Kansac City． | 7.51 | 101 | $1: 9$ | 1．26．05 | ＊ |
| Guatrexton | 1，879．4．47 | Mr3041 |  | ． 59. |  |
| Norfolk | 824，2．3 | 470， 44 | ＋33＊6 | \＄3， | ＋2i．7 |
| ta | 40，510，011 | 30，118，21 | ＋12＇2 | 4，14： | ＋14．7 |
| 88 n | 13，507，128 | 14，414，841 | ＋28．4 | 15，929，350 | ＋379 |
| Total 811. | 956，124，920 | 889，270，4＜2 | $+7 \times 5$ | 70，871，0：0 | ＋4．9 |
| Ontaldo New York． | 32\％．480， 133 | 248． $2401,3 \times 1$ | $+6$ | 809，143，145 | ＋154 | Outaldo New Tork． $\qquad$

We have received our usual telegraphic returns of ex－ clanges for the five days and they exhibit an increase over the five days of the previous week．In comparison with the similar period of last year the aggregate for the seven cities records a loss of 3.0 per cent．The estimate for the full week ended Sept．24，based on these telegraphic figures，pointg to an increase over the week of 1886 of about $1: 2$ per cent． Messrs．R．G．Dan \＆Co．report the number of failares for the week ended to－night（Sept．23）as 183 （156 in the United States and 27 in Canada），against 188 last week and 187 for the same time a year ago．

Returns by Telegraph．

| Week Ending Sept． 24. |  |  | Werk findiv Sept． 17 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1887. | 1886. | P．Cent． | IMN7 | ．Cent |
| $512.812,895$ | 580， 249,047 | $-8.0$ | 511．815，029 | ＋ |
| （11， $\mathrm{NB4}, 4.30)$ | （2．837，P9，${ }^{\text {c }}$ ） | $(-313)$ | （1．144．${ }^{\text {a }}$（5）${ }^{\prime}$ | （－7 |
| 68．683， 34. | 57，208，1＊0 | ＋20．0 | 85． 81.759 | ＋5 |
| 52，175，151 | 44，57， 051 | ＋5＊3 | \＄5．25s．403 | －1 |
| 10．217，245 | 10，107，483 | ＋2．1 | 10．584．019 | －9 |
| 60，100．000 | 42，84，000 | ＋173 | 4－．N17．（00） | ＋11 |
| 14．191．670 | 11，493，850 | ＋184 | 16．017，8i\％ | ＋ |
| 4.759 .6 H 4 | 4，535，228 | ＋56 | 4．20．5 602 |  |
| 713.311 .313 | 768.5 sch .245 | $-8.4$ | 701． 280.217 | ＋50 |
| 15\％．2C6，13．3 | 134，205， 337 | ＋134 | 180，小以 | ＋8 |
| 8v5，517，44 | $500.772,34$ | －0．6 | 857．5：11．471 | ＋ |
| 9\％，120．104 | 70，730， 00 | ＋81．31 | เบ，2u＊， 107 | ＋15 |
| M20\％55． | 840．7n：48 | 11 | 10 |  |

## Now Iork．

 Sales of stnek（shares）． Bostun．．． Thiladelphla． Batlimuro．．．． Chteago． Et．Louls．．Total． B days

## Estimated 1 day

Total fall week． Balance Country ．．．．．．．．

## THE FINANCIAL SITUATION.

Money on call as represented by bankers' balances has been a little easier this week. The range has been from 7 to 3 per cent, with the offerings freer the last two days, making the average about 5 per cent. In time money there has been no material change; six per cent is offered for sixty days to six months on first-class collaterals, but there have been very few transactions. Out of.town institutions from whom contracts have heretofore been obtained, appear to be fully loaned up, and the most of our banks are able to do but little except for their own customers. The business doing in commercial paper is limited mostly to interior banks in small cities and towns; but in the aggregate the amount is larger than for a week or two. Rates are now quoted at 612@7 per cent for 60 to 90 day endorsed bills receiv. able; 7 to 8 for four months commission bouse names; and $7 \frac{1}{2}$ to 9 per cent for good single names having from four to six months to run. These rates are for an average quality of paper, some names being quoted as high as 15 per cent, and others, but very few, as low as 6 per cent. The order of the Treasury Department to purchase 14 millions of bonds, \&c., issued Wednesday night, and which we remark upon in a subsequent column, without materially lowering rates has given to the money market a more quiet, essier tone. The response to the offer has already begun, and in a liberal way, the offeringe having been about $3 \frac{1}{2}$ millions on Tnursday and several millions more yesterdsy.
The Bank of England minimum still remains unchanged at 4 per cent, but discounts of 60 day to 3 months bank bills in London are $3 \frac{7}{8}$ to 4 per cent, and the open market rate at Paris is $2 \frac{1}{4}$, and at Berlin and Frankfort $2 \frac{5}{8}$ per cent. It thus appears that money is becoming dearer at all the chief European centres, due mainly, we presume, to the free movement of gold to America. The cable reports that negotiations have been resumed at Paria for a Russian loan of 125 million roubles in 5 per cent State railway rentes guaranteed by the Imperial Bank of Russia. If this loan should be negotiated, it would be likely to further affect the Paris money market. It is to be noticed that Paris is supplying not only directly much of the gold for New York, but is making bhipments to London as well. We learn by special cable to us that the Bank of England return of this week, which shows a gain of $£ 285,000$, was made up by a receipt from Paris of $£ 214,000$ and a receipt from the interior of Great Britain of $£ 121,000$, and an export to Lisbon of $£ 50,000$. As there was no material change in the gold bullion in the Bank of France during the corresponding week, this movement to London must have come from withdrawals the previous week, or come from the open market. The Bank of Berlin since the last report has lost $£ 396,000$.

Our foreign exchange market has been dull and droop. ing this week under the influence of a pressure of bills drawn against outgoing securities, the purchase of which has been liberal since the sharp decline in our market, and also againat large shipments of cotton. It is stated that on Wednesday the sterling exchange market had so far weakened that gold imports from London were again renewed, althcugh we have not learned the amount shipped. Since then bankers here have been advised that except when urgently demanded gold will not be sent forward, and this indisposition may result in another temporary interruption to the movement. The gold still in transit is estimated at abont $2 \frac{1}{2}$ million dollars, the arrivals during the week being $\$ 1,472,500$ on Monday,
$\$ 1,581,000$ on Tuesday and $\$ 468,500$ yesterday, making a tatal of $\$ 3,522,000$.

We have received by telegraph from Mr. Switzler, of the Bureau of Statistics, the foreign trade figures for August, which are just issued. They show results as to the merchandise movement similar to previous months, that is, fair exports, but large imports and an adverse balance of $\$ 10,310,000$. The figures for each of the eight months of this year and the totals for the same months of the three previous years are as follows, the table covering gold and silver, as well as merchandise.
forbign trade movement of the united states-(060s omittod.)

| Year. | Merchandise. |  |  | Gold. |  |  | Stuvkr. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Iniports. | Exces: of Ex. ports. | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | Excess of Imports. | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | Im- | Excess of Ex. ports. |
| 1887. | \% | \$ | \% | \$ | \& | \$ | \% | \$ | \$ |
| Jan. | 71,534 | 51.951 | 17.583 | 3,536 | 629 | '2,807 | 1,915 | 1,184 | 221 |
| Feb. | 51.777 | 59,156 | * 4,979 | 144 | 1.078 | +1,533 | 2,331 | 1,332 | 1,019 |
| March.. | 65.317 | 692.894 | 22,423 | 578 | 2,443 | +1,887 | 1,034 | 1,218 | 430 |
| A pril... | 47.568 | 63.581 | - 16613 | 328 | 1.494 | +1,165 | 2.647 | 1,417 | 1,230 |
| May. | 43,238 | 58.83 ${ }^{\circ}$ | * 15480 | 904 | 297 | 607 | 1,925 | 1,384 | 541 |
| June. | 47,957 | 61,232 | "13275 | 505 | 828 | +115 | 1,748 | 982 | 766 |
| July .... | 49,390 |  | *7,204 | 2,177 | 406 | 1,681 | 2,002 | 1,334 | 871 |
| August. | 55.426 | 65.736 | * 10310 | 5,978 | 242 | 5,737 | 2,058 | 1,718 | 340 |
| 1857. | 435.211 | 470.821 | 44410 | 14,152 | 7,400 | 6,252 | 16,305 | 10,579 | 5,728 |
| 1856. | 431,594 | 442,910 | +11823 | 0,938 | 40,050 | +30,114 | 17,123 | 10,376 | 6,748 |
| 1885. | 4:26,232 | 3S0,882 | 45,350 | 8.019 | 8,898 | +279 | 22,436 | 12,884 | 10452 |
| 1884. | 452,326 | 438,515 | 13.784 | 13,604 | 40,015 | +26,411 | 17,988! | S,820 | 9,118 |

No one can examine these figures without surprise. Here is a total merchandise balance for eight months against us of $\$ 44,610,000$, and if we add the ordinary estimate of, 10 millions a mouth for undervaluations, freight, etc., the balance due by us to the outside world is ircreased to $\$ 124,000,000$; and yet notwitbstanding that large debt we imported in July net $\$ 1,681,000$ gold and in August net $\$ 5,737,000$ gold, while in September gold is coming in here by every steamer.

There have been no special unfavorable developmeats in trade matters this week, though there bas been some abatement of the activity which was such a prominent feature of the situation early in the month. The difficulty in obtaining money accommodation, though involv. ing hardship to individual horrowers and concerns, is having a salutary effect in checking the tendency towards an undue expansion of mercantile credit. As we have shown in another column, the inability to effect loans is not alone due to a scarcity of available funds, but also to the policy of caution enforced among other things by the disclosures attending some of the recent failures. The banks cannot be expected to lend money with any considerable freedom while they are confronted with so much evidence of overtrading and commercial expansion, Still, this is a feature which will effect its own cure. For the present it is sufficient to know that the volume of trade is above the average for this season of the year. The margin of profit, of course, remains small.

In the dry goods trade there is less animation in the jobbing line than a few weeks back, but chiefly because retail buyers have for the time being completed their purchasts, though the money problem has also had some little effect in checking operations except where the necessary accommodation was assured. In the iron and steel industries a very active demand is noted, though prices are not bigher. In the case of ateel rails, indeed, quotations are barely maintained, though this is rather exceptional, Since the resumption of work in the Connellsville coke region, the production of iron has greatly increased, and it is now larger than ever before. Hence it is that while the demand is heavy, consumption is fully able to meet it. Special brands of iron are very scarce, and orders for
structural irou are hard to place, all the mills being reporsed full, indicating that the prosecution of new undertakings of various kinds still goes on with great vigor. Thero is perbaps a litule uncertainty as to the future, bssed on the fact that prices do not advance, and oncouraged by the boliof that railrosd building next year will be much smaller than in the present year. Still it should be remem. bered that even if consumption does on that account fall off, it is within the power of the manufacturer to counteract tho effect of that influence. As is well known, our im. ports of iron and steel bave been very large the present year. But with prices low it ought to be possible to keep foreign iron out to a great extent, and thus the loss might be made to fall on the foreign rather than the domestic prodicer. In the cosl trade orders are very numerous, and both anthracito and bituminous is in active request. The strike in a portion of the antbracite region continues and the price of special sizes which are scarce has been advanced during the week. At Chicago the supply of bard cosl is far below the requirements.

Is not the line of inquiry at present being pursued by the Pacific Railroad Investigating Committeo unfortunate at this juncture? It must be admitted that the Central Pacific people have not exbibited the same willingness to aid the Committee in their work as have the offi. cials of the Union Pacific, who apparently had notbing to conceal. The Committee, too, shows a not unastural zeal in seeking to probe matters to the bottom. Tuat indeed is their duty, and is expected of them. None the less, however, do we think their action unfortunate. It gives prcmivence to a state of thiogs existing many years ago, while the grest need of the moment is to concentrate attention on the state of affails of to day. Moreover, while there is nothing new in the facts brought out-the letters which Mr. Huntington is charged with having written having been printed several years since-yet the effect must be to sntagonize still further public opinion against the subsidy roads. Self-seeking politicians will not hesitate to make the evidence adduced a pretext for opposing all efforts for adjusting the relations of the Pacific roads with the Government, hoping thereby to ingratiate themselves in the favor of the ignorant, the prejudiced and the unthinking. Now, to those familiar with the requirements of the situation this is reason for unqualified regret. It is even more to the interest of the Government than it is to that of the railroads, that a scheme for meeting the indebted. ness of the roads should be devised and carried into effect. Existing provisions of law are entirely inadequate to that end. In fact, the dobt is growing larger each succeeding year, sad a continuance of that process involves a real danger and risk both to the roads and the Governmentto the roads in jeopardizing their existence, and to the Government in impsiring the efficiency of its lien. The only feasible plan for solving the difficulty that has yet been suggested, is that of extending the debt for a period of years and making it payable in certain fixed instalments not above the ability of the roads to meet. Per* haps the Commission will recommond such a scheme, but in the meantime it is in the bighest degree desirable that public opision shonld not be further antagonized, and this we fear will be the effect of such examinations 85 those of the present week.

The stcck market this week has keen influenced almost entirely by the varying prospects of the future of the movey market. Early in the week when it was ropre. sented that there would be no change in the Treasury policy, prices sharply declined, and at times the markot verged close on to a panic. On Wednesday, after it was
known that the offerings of $4 \frac{1}{2}$ per cents to the Govern. ment had been very small, \& recovery took place. This may seem paradoxical, but the cheory wss that it would load the Goverament to extend the offor to purchase bonds 80 as to include tho 4 per cents. As this proved to be the case the very next day, the market further advanced, and it has been quito atrong since. Thero have been no developments affecting the intrinsic value of stocka, and railroad earnings still continue very satisfactory, tho returns for the second week of September being much better than those for tho first woek. The course of the market, however, must remsin uncertain so long as the future of money is involved in doubt. We are importing large amounts of gold, and the Tressury is now to make some liberal disbursements, but the wants of the interior seem illimitable. Until, therefore, \& return flow of currency to this centre sets it, permanently easy money cannot be looked for.
The following statement made up from returns collected by us shows the week's receipts and shipments of currency and gold by the Now York banks.

| Week onding September 23, 1887. | Recerved by N. Y. Banks. | Shipped by N. Y. Thanks. | Net Interior Momement. |
| :---: | :---: | :---: | :---: |
| Carren | 81,015,000 | \%3,528,000 | 1.03s.. $82,161,000$ |
| Godd.................... ............ | .......... | 1,007,000 | 1L009..81,007,000 |
| Tutal gold and legal tenders.... | 81,085,000 | 81,535,000 | Losw..81,463,000 |

The above shows the actual changes in the baok holdings of currency and gold caused by this movement to and from the interior. In addition to that urovement the banks insve lost $\$ 1,300,000$ through the operations of the SubTreasury, and have gained $\$ 3,400,000$ through Aasay Office payments for gold imports. Adding these items to the above, wo have the following, which sbould indi. cate the total loss to the New York Clearing House banks of carrency and gold for the week covered by the bank statement to be issued to dsy. It is always to be remembered, however, that the bank statement is a statement of averages for the woek, whereas the fignres below should $r$ flect the actual change in the condition of the banks between Friday of last week and Friday of this week.

| Week ending September 23, 1887. | Into Banks. | Out of Banks. | Net Chanse in Bank Hodilings. |
| :---: | :---: | :---: | :---: |
| Banks'Interlor Movement, as above | (1,085,009 | 24,533,000 | L,oss. $83.148,000$ |
| Sub-Treas. opera, and gold imports. | 11.360,000 | 0,200,000 | Galn.. 2,100,000 |
| Total gold and lezal tenders ... | 412,335,000 | 813.733,000 | Ite 138 . $81,389,000$ |

The Bank of England gained $£ 285,000$ bullion during the week. This represents $£ 164,000$ net received from abroad and $£ 121,000$ from the interlor. The Bank of France lost 150,000 francs gold and gained 775,000 francs silver, and the Bank of Germany, since the last report, shows a decrease of $7,920,000$ marks. The following indicates the smount of bullion held by the principal European banks this week and at the corresponding date last year.

| Banks of | September 22, 1887. |  |  | September 23, 1538. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | d. | er. | Total. | Gold. | Silver. | Tuta |
|  | 87 |  | $\stackrel{\text { 20.073.888 }}{\text { 20, }}$ | $\stackrel{\text { 2 }}{21.404,304}$ |  | 108,304 |
| - | 1914 | 47,844.310 | 117. 21 | 2 |  | 100,247.343 |
| Oermany* | 20,980, บ7: | 1火,58S,030 | 39,549.000 | 19,002.830 | 15,5,50,110 | 83,215,000 |
| Anat. 11 un | 6,507.000 | (11,488.000] | 20,105,050 | 8,467,007. | 15,6v6. | 20,183,000 |
| Nethurlands. | 4,387,000 | 8.168,000 | 1U, $4.55,000$ | 0,574,000 | 8,112,00 | 14.083,000 |
| Nat.Belg |  | 1.2 | $8,751,000$ |  |  | 4,053,000 |
| Nutlond | 6.853 .100 | 1,11N,000 | 8,101,000 | 7,849,000 |  | 8,518,000 |
| T | 109,83\%,7\%2 | 11 | 112 | 118.00ヶ.714 | $\times 5,400,431$ | 204, 118,817 |
| Tot.prev.w | U6.3 3 เ8,419 | 91,809,30 | 0,022,5-5 | 119,057,970 | 25,1243.48 | 204,001,393 |
| * The djvision (between gold aud sllver) given in our tablo of eoln azd |  |  |  |  |  |  |
| bullion in tho Bank of Gerimany and tho Bank of Belgium ts male from |  |  |  |  |  |  |
| the loot estimate wo are ablo to obtain; in moither case is it oluimed to be accurnte, as those banks make no distinctlon In thelr weekly reporis, |  |  |  |  |  |  |
| merely reportlng tho lotal gold and sllver; but we bellove the division |  |  |  |  |  |  |
| NOTE.-We recelfo the abovo results weekly by cable, and while |  |  |  |  |  |  |
| t all of the date given at the head of the column, they are the |  |  |  |  |  |  |
| etums issued neareat to that dato-ihat 1s, tho latest reportol tigures. |  |  |  |  |  |  |

The Assay_Office paid \$179,264 througa the Suo. Treasury for domestic and $\$ 3,408,314$ for foreign bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Noles. | Gold Oerlific's. | Silver Certificates. |
| Sept. 16 | \$445,045 88 | \$3.000 | \$40,000 | \$362,000 | \$10,000 |
| " 17. | 435,540 51 | 4,000 | 65,000 | 317,000 | 48.000 |
| [19. | 471,222 63 | 6,000 | 55,000 | 370,000 | 40,000 |
| " 20. | 785,879 51 | 6,500 | 83,000 | 613,000 | 47,000 |
| " 21. | 477,113 99 | 8,500 | 63,000 | 344,000 | 56,000 |
| " 22. | 458,986 01 | 7,000 | 51,000 | 348.000 | 52.000 |
| Total.. | \$3,073.783 53 | 35,000 | \$364,000 | 2,380,000 | \$2-3,000 |

Included in the above payments were $\$ 7,000$ in silver coin, chiefly standard dollars.

## the treasury and the movey market

The Treasury Depsrtment seems to have exercised its discretion very wisely in issuing the notice to purchase 4 and $4 \frac{1}{2}$ per cent bonds daily up to October 3 in the aggregate amount of 14 million dollars, and to pay withous rebste on and after the 26 h inst., interest due October 1st amounting to $6 \frac{1}{2}$ million dollars. This action shows a due regard for public and private interests, but no dispo sition, even if the Departm eut had the ability, to keep alive or reanimate the vicious speculations and overtiading which have brought us into this state. Of course as a first result all stocks jumped up; but reflection will lead to discrimination in that as well as in other markets. For the effect of any such purchase, has, as the New York Times well esys, limitations which are beyond the power of the Government to remove. The mere offer relieves the scare as to the future which had settled upon the communities of the East and aids merchants of sound credit. It does not, however, inflate collapsed brbbles or afford an atmosphere in which to float new ones.

When we last weok urged the Government to show more liberality in its boud purchases, we did not mean to be understood as endorsing either of the twin errors (1) that the Treasury is the cause of the liquidating movement now in progress, or (2) that it is within its power to arrest it at will. Proof of the inaccuracy of the first claim we have often presented. It is found by comparing the bank condition with the condition a year ago, when the money market was oasy; by comparing the holdıngs of cesh in Treasury vaults now and then ; and again, by reference to the figures we have so frequently given showing that the circulation in the hands of the people bas increased about 70 millions during the year. With no material change in the bank snd Treasury condicon, and with this large addition to the currency put afloat in the twelve months while we have been passing from an easy to a close money market, the untruth of the charge that the Treasury is the cause of the present distress ought, it would seem, to be obvious to every one.

But we bave written upon this point frequently and there is no need for enlarging upan it now. We refer to it again only because recalling it helps one to realize the less obvious but essentisl trutis that Government disburse ments at this juncture cannot, however'large, restore the general coutidence felt a year ago. That is the mistake under which the vigorous calls of the past week for an unlosding of the Treasury surplus are made; for they assume that it is not only within the range of the Government's authority which it certainly is not, but that it is also within its power to restore a situation as to credit which did exist aud does not now. Such an aim or hope cannot be altained or realized. The extreme limit of many of the prevalent illusions had been reached before
the money pressure began, and as stated they were in great part its cause. Even railroad building-however beueficent its continuance under proper conditions might prove-has been of late marvelously rapid, running beyond the wants of the country where the main extensions have been in progress, and in the natural course of events would progress less the coming year than the current one, never mind how much currency might be put sfloat. It has been a very large but a very peculiar growth, and therefore necesserily of short duration-not all over the country, as was the last expansion, but in chief part confined to special locslities, which accounts for its being sooner overdone. In a section of the Northwest, for instance, much more rosd will have been built during the fifteen months ending with November than in a like length of time in any former period, notwithstanding the same section seemed pretty well cut up with rails before. If now, as report says, some of the strongest corporations which have been engaged in this rivalry have concluded to go no farther for the present, it will be looked upon as a decision that should be encouray-d rather than dis-courged-a source of strength and safely to the railroad and finsncial situation and the remorsa of an element of weakness and danger.

One should take the pulse of the streer, mingling with leaders of opinion freely, if one would ga ise the oxtent of the fear and loss of credit this rivalry in railroad building has produced. The Government, we repeat, cannot restore that ; only a season of comparative rest will do it. Nor can the Government restore to stock values the old confidence, for the good always suffer when the bad are uncovered. We must have time to dim a liule the vividness of the memory of 40 per cent tumbles in a nighr; we must in some measure forget the loans made on securities sup. posed to be valuable, but which, when put up for salo, found no buyers. Nor can the Government tring into being again those specalations in commodities which have had their brief day; time is first needed to lose in a degree the smart which collapsed wheat and ocher corvers, accompauied by large bank and other losses, have left, before courage or credit can be secured to try such ventures again. We recall these events, all of recent occurrence, not because we believe the general situation is at present unsafe. The fact that they are now in good part events of the past and that we have so far passed inrough thom safely with no other harm than a natural effect on general credit, are assurances of real strength; while other railroad developments of an opposite nature havo served to increase confidence in at least trunk line railroad properties, imparting to them a more permanent constant va'ue. What wo desired to emphasize was, that credit has been affected by events entirely outside of Treasury accumulations, and a full recoviry is equally boyond the reach of Tressury disbursements.

Similar conclusions are also found to be true if one examines the mercantile situation. Is is not because money is in short supply that merchats cannot ob. tain accommodation; the market for mercanile paper is suffering under mistrust whica comes from a lack of confidence as to the financtal eudurace both of the parchaser and the seller. Lasud speculations in the interior and consequent slow collections from those sections are the basis of tha former, and bad fallures in many trades the cause of the latter. As a result, while loans have all along been easily procurable on tirst-class railroad bonds at $5 \frac{1}{2}$ to 6 per cent, paper has ranged from 7 to 15 per cent, and placed with great duticulty at that. How is it possible, for instancs (to cive a recent case) for mercantile credit not to be unfavorably affected by the
failure of E S. Wheeler \& Co. The list of banks aud bankers carrying tbeir obligations h2s been published, and it is a long one. Obviously, every mercantile borrower in the markes must sufur from that siaglo catastrophe. When the failure was first announced it was stated that it was caused by the tight money markot! Tae millions of liabilities and the few hundred thousand of assets would seem to prove that credulity must have been easy even if the money market was not.

Thosesuggestious are sufficient to show that we ha ve been going a little too fast and that a cure cannot be effected by currency inflation. Even if the Treasury should unlock the Governmen: vaults and let out its entire holdings trust funds and all, it could not bring confidence in values back where value does not exist. What the Secretary has done removes a nervous fear which was disturbing financial circles, and therefore the money market-a fear that any week's transactions might bring the banks so far in debt to the Treasury as to force a severe strain and possibly a sharp disturbance among the banks and the people. That anxiety for the time being has been relieved.

## THE DECLINE IV RAILFOAD RATES IN THE UNITED STATES.

To the student of railroad history in the United States no fact is of such striking significance as the gradual and steady decline in rates from year to year. While the railroad system was in its infancy and tariffs high, it wes of course only reasonable to expect lower rates with the growth and development of the country ard the enlargement of the volume of traffic. But after a tolerably low basis had been reached, to find them still dropping has occasioned disappointment, and accounts for the bad results that have attended some new ventures.

Thus, for instance, those engaged in promoting enterprises which originated in the period from 1879 to 1882 believed that a further serious fall in rates was unlikely. The mistake was nstural, and one cannot help thinking how different the aspect of things would be to-day if the very ressonsble hopes entertained with regard to this matter had been reslized. How many of the rosds which were forced into bankruptey as the result of the opposite state of things, would hare avoided insolvency, and might to day be paying interest or dividends on securities that have since been extinguished.

But circumstances turned out difforently. This was in part a consequence of the new lines chemselves and the greater competition they caused, but also in large measure due to the exigencies of the situation. The great decline in prices of agricultural products and the small margin of profit on mercantile operations generslly, made it imperative for railroads to reduce transportation charges. For these reasons, railroad rates, both passen ${ }_{\mathbf{i}}^{3}$ ger and freight, have almost uninterruptedly declined. Repested rate wars, though in reality the outgrowth of the prevailing conditions, have accelerated the downward movement. A rate war is of course an unnstural and abnormal state of things, and when rates are again raised after such a war, as inevitahly they must be, unthinking and prejudiced people not infrequently mase a great outcry against the proposed advance; monopoly and extortion are freely charged. Nothing is clearer however than that after \& war rates are almost invariably lower than before the war. Facts and experience alike teach this.

Though having referred to this mattor many times before, we are moved to refer to it again now because
certain statistics which appear in Mr. I'oor's summary of tho railroads of the United States are so strongly cor. roborative of the figures bearing upon the same sutiject given by us from time to time. Our own figures have usually related to the case of individual companies, or separate SLates, while Mr. Puor's cover the whole railroad system of the country, sad are therefore more conclasive. The foatures which a caroful study of Mr. Poor's tablos in this regard brings out, are three : first we find that though gross and net earnings for 1886 are much heavier than in the year preceding, they are but little larger than in 1883, notwithstanding that in the meantime the mileage on which these earnings are based has beon increased over 17 per cent; secondly, we see that since 1883 both pas. senger and freight traffic has increased about one-fifth, and since 1882 about one-shird, demonstrating that the unfavorable comparison as to earnings is not due to any diminution in the volume of business; linally, snd follow. ing from the other two statements, we find that average rates on passengers and freight have fallen off from 10 to 16 per cent. There was a slight declive in the aver age even in 1886, notwithstanding the higher rates in force on the trunk lines (compared with the previous war rates) and the large amount of new mileage added, on which rates of necessity are high at first. Here is a table exhibiting the average per passenger par mile and per ton of freight per mile for each of the last five years.
ayerage rates on united states railroans..

| Passengers and Ireight. | $\begin{gathered} 1886 . \\ \text { Cls. } \end{gathered}$ | $\begin{gathered} 1885 . \\ C t s . \end{gathered}$ | $\begin{aligned} & 1831 . \\ & C 1 s \end{aligned}$ | $\begin{aligned} & 1883 . \\ & \text { Ots. } \end{aligned}$ | $\begin{aligned} & 1852 . \\ & C 1 s . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Earniags per paveenger por mile........... | 2181 | 2193 | $2 \cdot 358$ | 24.42 | 2.514 |
| Earnings perton of freight per milo...... | 1012 | 1.057 | 1-18.4 | 1:239 | 1:230 |

The festure of this exhibit is not alone the diminution in rates in the period covered, bat the absolutely low figure to which they have now been reduced. The average on freight for the whole country is only a trifle over* a cent a ton per mile. This is remarkable, bearing in mind that it includes all classes of freight and all classes of rosd, new as well as old. What other country can show such a record as this? As recsntly as 1883 the average was nearly a cent and a quarter-actually 1.236. We may suppose that the traffic now includes a somewhat larger proportion of the bulky or low-class freights, but even allowing for that the decline in the short space of three years of nearly two-tenths of a cent (194-1000) is nothing short of marvellous. The average per passenger per mile is somewhat over two cents, namely $2 \cdot 181$ cents, and even this is low, all things considering. In 1882 it was over $2 \frac{1}{2}$ cents $(2 \cdot 514)$. As illustrating the effects of $t^{\text {he decline, we need only say that could the } 1886 \text { traffic }}$ ${ }^{t}$ passengers and freight) have been carried at the rates in force in 1882, earnings would have been about 134 million dollars greater tina they were, 102 millions of the increase accruing on freight and 32 millions on passengers. This being understood, the following table of the total gross and net earnings for each of the last five years may be presented without any further explanation. It will be seen that while the 822 million gross earnings of 1886 compare with 765 millions in 1885, they compare with 807 in 1883, and the same with regard to the net, the aggregste being $297 \frac{1}{3}$ millions, against only $266 \frac{1}{2}$ millions in 1885 and 1881, but as against $291 \frac{1}{2}$ millions in 1883. Of course, as in the case of stock and debt, the fact that the figures cover fiscal years, instead of calendar years, makes the 1886 totals smaller than they otherwise would be, but the important point remsins that the 1856 earnings are scarcely larger than those of 1883, though the mileage on which the earnings are based has in the
meantime been increased from 106,938 miles to 125,146 miles.
cross and net earnings.

| U. S. Failroads. | 1888. | 1885. | 1835. | 1883. | 1832. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road worked......mlles | 125,148 | $\overline{122,110}$ | 113,172 | 108,938 | $85,7$ |
| Gross earnings. | 822,191,049 | 765,3:0,419 | 763,308, 008 | 807.112,780 | 727,937,S10 |
| Opera' ing expenses. | 524,880,334 | 448.821.428 | 498,792,097 | 515,525,192 | 483,188,541 |
| Net earn | 297,911,615 | 268,488,943\| | 266,519,911 | 201,587, 888 | 231,818,769 |

Examining now the traffic movements, we find that both the passenger and the freight totals for 1886 are larger than ever before. As against 360 million tous of freight actually moved in 1882 , and 400 millions in 1883 , the number in 1886 wss over 482 millions; and the number of tons moved one mile in the same time increased from $39 \frac{1}{8}$ thonsand millions and 44 thousand millions to over $52 \frac{3}{4}$ thoussand millions, being in each case an addition of one-third in four years. The passenger statistica tell the same story. In 1886382 millions were carried, in $1883312 \frac{1}{2}$ millions, in 1882 only 289 millions; the number carried one mile stands at about $9 \frac{5}{8}$ thousand millions, against about $8 \frac{1}{2}$ and $7 \frac{1}{2}$ thousand millions re spectively in 1883 and 1882. In other words, though earninge have improved 80 little, $8,738,000,000$ more tons of freight one mile and $1,118,000,000$ more passengers one mile were sarried in 1886 than in 1883 . Here are the variatione for five years.
freiglit and rassenger movements.

|  | 1888. | 1855. | 1884. | 1955. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fretght. Tons | 482,245,254 | 437,040,099 | 369,074,749 | 400,458,489 | S60,400,975 |
| Ton miles | 52,802,070,529 | 40,151,801,469 | 44,725,207,877 | 44,084,923,445 | 39,304,200,310 |
| Pass.- |  |  |  |  |  |
| Number.. | 352,284,072 | 351,427,048 | 334,570,768 | 312,686,641 | 280,030,783 |
| Mile | 9,658,018,2,4 | 0,133,073,958 | $8,778.581,081$ | 8.541,305, 674 | 7,483,050,934 |

From what has been zaid it is clear that except for this wonderfil growth in traffic, the decline in rates would have been impossible. As to the future, we agree with Mr. Poor that the average charge is now so low ss to admit of little further decrease; still, no one can say how much further the decline may go. For the present the Inter. State law would seem to have given a check to the movement. At any rate earnings have continued very satiafactory so far the current year, and Mr. Poor estimates that the total gross for 1887 will reach $\$ 900,000,000$, on which basis the comparison in that particular with the earnings of previous years would be decidedly more favorable.

## THE NEW YORK GRAIN MOVEMENT.

Notwithatanding the cutting of rates on export business by the trunk line railroads to the seaboard-an influence which might be expected to impede somewhat competition by the canal-that route of transportation brought more grain to New York during the month of August than all the rail routes together, and had a larger proportion of the total receipts at this point than in the same month of any other recent year. The total receipts for the month were $12,718,426$ bushels, and of this amount the canal delivered $6,796,400$ bushels, or $53 \cdot 44$ per cent of the whole. In August, 1886, the amount coming by canal wes somewhat larger ( $7,091,483$ bushels), but total receipts were very much larger ( $14,041,072$ bushels), so that the canal's proportion was only 50.51 per cent. In other worde, while the aggregate receipls as compared with last year fell off $1,322,646$ bushels, the amount coming by canal decreased only 295,083 bushels. The following shows the arrivals by each of the various routes, rail and water, in August of the last six years.
beceipts of ghain at new york by routes during augest,

| August. | $188 \%$ | 1880. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N, Y. Cent...bush. | 2,205,857 | 2,737.026 | 9,080,581 | 2,314.2:0 | 2,170,033 | $\overline{4,569,816}$ |
| Per cent. | 17.91 | $10 \cdot 50$ | $44_{4} \cdot 93$ | 21.43 | 1012 | 83.80 |
| Erle..........bush | 1,S84,147 | 1,203,700 | 1,054,442 | 1,310,051 | 2,080,811 | 2,297,775 |
| Per cent. | 10.83 | $0 \cdot 21$ | 15.02 | 12.41 | 23-17 | 10.92 |
| Pennsylv'a. .bush. | 1,15c,219 | 1,236,907 | 1,911.920 | 1,559.509 | 1,52n,810 | 2,105,809 |
| Per cent. | 9.01 | $8 \cdot 81$ | 10.93 | 14.83 | 18.48 | $15 \cdot 57$ |
| Del, L. \& W..bush. | 411.808 | 411,000 | 210,347 | 482,618 | 150,6.7 |  |
| Per cent. | 3\%24 | 2:93 | 1.72 | 4*20 | $1 \cdot 41$ |  |
| WestShore..bush. | 431,060 | 591,703 | 412,343 |  |  |  |
| Per cent. | $\mathbf{3} 30$ | $4 \cdot 24$ | 3.98 |  |  |  |
| Varlous RRs.busb. | 270.431 | 422,053 | 4S,878 | 921,480 | 88,481 | 87,56S |
| Per cent. | $2 \cdot 13$ | S.00 | $0 \cdot 36$ | $2 \% 7$ | $0 \cdot 34$ | 0.27 |
| Total Rr..busk. | 5,858.328 | 6,605,042 | 7,023,091 | 0,017,038 | 6,525,847 | 9,000,983 |
| Per cent. | 40.02 | $47 \cdot 69$ | 57.22 | 55:\% | $57 \cdot 50$ | $88 \cdot 56$ |
| River \& coastw.bu. | 68,700 | 253,597 | 791,692 | 139,995 | 831,321 | 235,312 |
| Per cent. | $0 \cdot 54$ | $1 \cdot 60$ | $0 \cdot 13$ | i•20 | 201 | 1.71 |
| Canal.........bush. | 6,796,400 | 7,001,483 | 4,450,330 | $4.810,900$ | 4,402,6131 | 4,281,600 |
| Per cent. | 5341 | 50.51 | $36 \cdot 30$ | 42.93 | 34-59 | 81.70 |
| Tatal all . . .hash | 1276.426 | 14.021.072 | 12,275,019 | 10,797.851 | 11,349,824 | 18,520,830 |

Note.- In the above table fluur has been reduced to grain ou the basis of $4 l_{2}$ bushels to a barrel, and no distinotion made in the welghts of the different kinds of busheis, all belug added together on the same basls.

A fact of some significance in its bearing upon the above figures is that while the receipts at Now York are smaller than a year ago, at Pniladelphia, Baltimore and Boston they were all heavier, the aggregate for the three points being $11,084,277$ bushels this year, against $9,967,403$ bushels in 1886. The result is that the three ports in question have received only $1,634,149$ bushols less grain than Ne w York, while in 1886 the differ ence in favor of New York was $4,073,669$ bushels. If we go back to 1885 the change is even more marked. Then New York's rivals received all told only $4,790,052$ bushels of all kinds of grain, while New York got 12,275,019 bushels, the difference in favor of this port being $7,484,967$ bushels.

It has latterly been claimed that New York was losing some of its export business to the other Atlantic portsthe cut in export rates by the railroads being supposed to have its origin in that circumstance--and the changes noted would seem to substantiate the claim made. But before accepting that conclusion let us see in which of the different cereals the most marked changes occur, for of course some of the cereals figure only to a small extent in the export trade. For this purpose we will compare simply the results of 1837 and 1886 , and not those for 1885 , the latter having been a year when the wheat crop in the Oaio Valley was a disastrous failure -a fact which would operate to the disadvantag. at least of the two ports south of New York. We find that at New York the principal alterations are comprised in the items of wheat, corn and flour. Wheat and corn show each a falling off of about 900,000 bushels, while flour shows an increase of about 560,000 bushels, so that the three items account for $1,240,000$ of the $1,322,000$ falling off in the receipts of all kiuds of graia. On the other hand, of the $1,116,000$ bushels gain at the other three ports, 508,000 occurs in oats, and 167,000 bushels more in malt, neither of which are export staples of any consequence. To that extent, therefore, the assumption that the relstively im. proved position of these ports, compared with New York, is connected with changes in the export business, is not supported by the facts. Still, that does not by any means dispose of the inquiry, for in the case of wheat and corn the three ports have lost very much less than New York (only 400,000 bushels in wheat and but 130,000 bushels in corn), while as regards the receipte of flour a very large gain is shown, the total having increased from the equiva. lent of $2,262,775$ bushels in 1886 to $3,273,034$ bushels in 1887.

It would seem necessary, therefore, to go one step further and see how the figures of exports bear out the claim. In the matter of flour, the ovidence certainly
points that way. Using Mr. Swizler's figures of the breadatulfs exports, published by us laat week, wo find that a groster quautity of flour was shipped from Baltimore than from New York oven, the oxports from Now York being 334,872 barrels, while those from Baltimore were 462,357 barrels. Baltimore, Boston and Phuladel phia together shipped 687,296 barrela. Moreover; as compared with a year ago, New York has increased only from 288,677 barrels to 334,572 , while Baltimore has increasod from 222,468 to 462,357 barrels, and Philadelphia from 32,054 to 70,212 barrels, though Boston has oxperienced a decino from 245,848 barrels to 154,727 barrels. When wo come to wheat, however, this con. dition of things is roversed. As against 3,082,164 bushe's exported in August, 1886, the exports from New York this year were $5,169,754$ bushels. And while New York has been gaining so largely, the other ports have been losing. To be sure, at Boston the shipments have increased from 373,293 bushels in 1886 to 673,312 bushels in 1887, but at Puiladelphia there has been a decrease from 1,562,327 bushels to $1,451,436$ bushels, while at Baltimore there has been a decline of over a million bushels, or from $3,076,341$ to $2,063,780$ bushels. In a word, last year $3,082,164$ bushels were exported from New York, against $5,011,961$ bushels from the other three ports. This year New York has nearly a million bushels more than the other ports combined, the figures standing at $5,169,754$ and $4,188,578$ busbels respectively.

As the wheat exports thus tell a diferent story from the flour exports, it may be well to combine the two, counting a barrel of flour as the equivalent of $4 \frac{1}{2}$ bushels of wheat. In this way we get a total of wheat and flour exports from New York of $6,676,678$ bushels, against $7,281,410$ bushels for the other Ailantic ports. Last year in August the exports were only 4,381,210 bushels from New York, and 7,263,626 from Bostov, Pbiladelphia and Baltimore. In other words, as compared with a year ago, the exports from the latter points, taken as a whole, have varied scarcely at all, while on the other hand the ship. ments from New York haveincreased ovar $2 \frac{1}{4}$ million bush. els-from $4,381,210$ to $6,676,678$ bushels-making it evident that the position of this port in that respect is better rather than woree than in 1886. So, too, in the matter of corn. At New York there was an increase in the exports, the total this year being 825,899 bushels, against 805,387 bushele, while at Boston there was a decrease to 26,662 bushels from 51,227 bushels, at Philadelphia a decrease to 2,796 from 28,348 bushels, and at Baltimore a decrease to 134,044 bushels from 290,851 bushels.

This seems to dispose of the idea that Nem York's amaller and the other ports' larger receipts of grain are in any measure to be attributed to deflections in the export movement. One further point, however, will hear bringing out, namely that in the case of wheat and corn at least, it is the Erie Canal rather than the railroads to New York that have formed the chief competitors of Baltimore and Pbiladelphia. Note for instance that of the $6,529,724$ bushels of wheat received at New York, no less than 5, 833,300 bushels came by canal, leaving only 689,700 bushels as coming by railroad. On the other hand, substantially the whole of the $5,378,825$ bushels received at Baltimore, Boston and Philadelphis may be supposed to have come by rail. It is perhaps well to state that in August, 1896, the Now York lines brought in nesrly two million bushels of wheat ( $1,595,152$ bustels). In the case of corn, out of 644,186 bushels total receipts this year, the canal had 626,500 bushels. Flour the canal does not get any, and of the
rotal of 593,203 barrels recetved during the month, 579,912 barrols was delivered by tho railroads, the romaining 13,291 barrela kaving come coastwise. In addition to the wheat and corn arrivals the canal's deliveries embraced 193,300 buahels of oats (out of a total of 2,220,386 bushels) and 137,300 bushels of malt (out of 521,300 busbels).
With referonce to the total rail doliveries at New York, both the amount and the percentage ia the amallest for that month in recent years, as the table above shows. Compared with the previous year, however, the changes in the proportions of the different roads are very alight, the most important being that of the Now York Central, which had 17.34 per cent of the whole this year, against 1950 per cent in 1886. The Erie has increased its percentage from 9.21 per cent to 10.88 , the Pennaylvanis from 8.81 to 9.04 , and tho Lackawanna from 293 to 3.24 . The Weat Shore and the "various roads" have lost. When we examine the figures for the eight montha ended with Angust, wo find much more marked changes. For this period the Now York Central has suffered a decline in ratio from 23.37 per cent to 20.91 par cent and in amount from 17,693,280 bushels to 16,568,834 bushels, and the Lickawanna a decline from 8.96 to 4.48 por cent, and in amount from $6,787,294$ bushels to $3,550,825$ bushels. The Firie and the West Shore on the other hand have increased very largely, both in ratio and amount. Thus the latter brought in $6,598,109$ bushels this year, being 8.33 par cont of the whole, againgt only $4,179,544$ bushels, or 5.52 per cent last year; and the Erie brought in 15,409,501 bushe's, or $19 \cdot 45$ per cent, against $13,290,761$ bushels, or 17.55 per cent in 1836. The Penosylvanis has not paried ita figures of last year much. In the following a comparison is made for six years.
beceipts of arain at new york, by routes, jan. 1 to afgetst 31.

| $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { Aug. } 31 . \end{aligned}$ | $188 \%$ | 1888. | 1885. | 1884. | 1838. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. Cent. | $\begin{gathered} \hline \text { Bushels. } \\ 16,50 \geq, 834 \end{gathered}$ | Bushel. $17,693,280$ | Bushels. 23.572.274 | Bushels. $10,148.246$ | Bushels. 21.551. 364 | Bushels. $22,81-9,163$ |
| Perct. | 20.91 | 23:37 | 30.08 | 30.35 | 20\%8 | 36.03 |
| Erio......... | 15,409,501 | 13.290.701 | 15,607.810 | 12,306,123 | 17,537,942 | 15,502,393 |
| Perct. | 19.45 | 17.35 | 19.92 | 20.48 | 23.59 | 21.59 |
| Pennsylv'h.. | 6,842,075 | 0,470,455 | 10,468.317 | e,739,883 | 8,817.203 | 8,95\$,801 |
| Per ct. | $8 \cdot 38$ | 8.53 | 13:33 | 10.75 | 11.71 | 14.22 |
| Del. L. \& W | 3,550,825 | 6,757,201 | 4,300,607 | 3,299,592 | 2,904,484 |  |
| Perct | 4.49 | $8 \cdot 08$ | $5 \cdot 49$ | 5.17 | $4 \cdot 07$ |  |
| West Shore. | 6,508,109 | 4,178,54 | 6,734,408 |  |  |  |
| Per ct. | $8 \cdot 33$ | 5.52 | 8.539 |  |  |  |
| Var'us itits.. | 5,170,871 | 3,825,858 | 864, 381 | S,350,570 | 438.831 | 443,836 |
| Perct. | $6 \cdot 53$ | 5.05 | 0.72 | $5 \cdot 34$ | $0 \cdot 60$ | $0 \% 0$ |
| Total RRs. | 53,910,215 | 52,254,593 | 61,247,813 | 45,281,222 | 50, 948,846 | 45,678,985 |
| Perct | 68.08 | 60.01 | 78.18 | 72-23 | 9522 | 72: 4 |
| Riv.s coast.. | 745,84 | 1,220,566 | 2,243, 804 | 1,544,509 | 2,534.273 | 1.782,070 |
| Perct. | 0.94 | 1.92 | 200 | $8 \cdot 40$ | $8 \cdot 4$ | $2 \cdot 80$ |
| Canal...... | 24,510,000 | 22.243.202 | 14.841.680 | 15,864,951 | 20,11 1 ,293 | 15,5:6,017 |
| Per ct. | 30-98 | $29 \cdot 37$ | $18 \cdot 4$ | 2\%31 | 2:34 | 84.68 |
| Total al | 70220.059 | 75.728,081 | 76,358,307 | $\overline{62,003,082}$ | 73,502,805 | 68,207,050 |

The revenue which the trual: lines derived from the grain traffic must have bean considerably smaller in August this year than last. We bave seen that there was a falling off in the quantity carried, and in addition rates were lower. The cut in the latter was confined to export shipments, which, however, may be taken as comprising the bulk of the movement. It has been reported that some grain was taken as low as 15 cents per 100 lbs . Chicago to New York, the regular rate being 25 cents. Instances of this kind, however, were not numerous. We think that a fair average for the whole month would be 20 cents, leaving for the distance east of Butfalo 10 cents. On that basis the revenue to each rosi on the above delivories would be as follows, the weights being takon according to the accapted atandard por bushel for each of the different cereals making up the total. We add com. parative figures made up in the same way, for 1886 and 1885, and for the year to date in 1887, 18.36 and 1885.

APPROXIMATE GROSS REVENDE FROW THROUGM ORAIN TONNAGE.

|  | August. |  |  | Jan. 1 to Aug. S1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 2885. | 1887. | 1836. | 1885. |
|  | 90,000 | 51 | 109.000 | - 8 |  |  |
| New Fork Central. | 90,000 | 154,000 | 105,000 | ع90,000 | $1,053,000$ | $905,000$ |
| Firle. | 57,000 | 73,000 | 68,000 | 850,000 | 801.000 | 588,000 |
| Pennsylvanis.. | 47,000 | 70,000 | 45,000 | 350,000 | 387,000 | 408,000 |
| Del. Lack. \& West | 17,000 | 25,000 | 7,000 | 104,000 | \$10,000 | 109,000 |
| West Shore | 18.000 | 55,000 | 14,000 | 567,000 | 251,000 | 250,000 |
| Total................ .. | 229,000 | S5s, 000 | 235,000 | 2,684,000 | 2,002,000 | 2,318.000 |

Every one of the five roads shows smaller earnings from this grain traffic in August, 1887, than in 1886, the total for them all being only $\$ 229,000$, against $\$ 353,000$ in 1886 and 235,000 in 1885 . For the eight months, only the Erie and the West Shore have an increase. The Lackawanna has suffered a very heavy loss, its total this year being only $\$ 194,000$, while last year it was $\$ 410,000$.

## WEEKLY RAILROAD EARNINGS.

For the second week of September our statement of earn ings makes a somewhat better comparison with the previous year than did the exhibit for the first week of the month, the increase being 10.69 per cent. Ten of the sixty-three roads report diminished earnings, the decrease, however, being small.

| $2 d$ week of September. | 1987. | 1886. | Increxse. | Decricase. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantio \& Pacifio | 43,224 | ${ }_{36,384}$ | \$ 6.840 | \$ |
| Buffalo N, Y. \& Phila | 57,600 | 58,600 | 0.840 | 1,000 |
| Buftalo Roch. \& Pitten... | 41,487 | 35.974 | 5,513 |  |
| Cairo Vincennes \& Chic.. | 16,340 | 13.048 | 3,292 |  |
| Catifornia Southern.. | 24.670 | 18,602 | 6,068 |  |
| Canadian Paoiflo. | 243,000 | 219,000 | 24,000 |  |
| Chicago d Atlavtio | 48,034 | 43,008 | 5,046 |  |
| Chicago \& East. Illinols.. | 42,131 | 37,943 | 4,188 |  |
| Chicago Mil \& 8t. Panl.. | 527,000 | 569,767 |  | 42,767 |
| Chicago \& West Mich .... | 27.035 | 28.382 |  | 1,347 |
| Cin. Ind. 8t. L. \& Chile | 55,630 | 56,800 |  | 1,170 |
| Clacinatl Jack. \& Mack. | 13,214 | 10.227 | 2,937 |  |
| Cin. N. O. \& Texas Pac... | 67,010 | 59.525 | 7,515 |  |
| Alabama Great 80..... | 30,548 | 22,666 | 7,88 ? |  |
| Now Orleade \& N. E... | 10,768 | 7,631 | 3.087 |  |
| Vickeburg \& Merldian..- | 9,901 | 7,715 | 2,186 |  |
| Vicksluris Shrev. \& Pac. | 12,125 | 9,434 | 2,691 |  |
| Cio. Rlchmond \& Ft. W.- | 8,266 | 8,354 |  | 88 |
| Cinelnnati Wash. \& Balt. | 51,739 | 45,917 | 5,422 |  |
| Cleveland Akron \& Cul. | 11,401 | 11,160 | 244 |  |
| Col. \& Cin. Midland. | 7,246 | 7,944 |  | 698 |
| Denver \& Rlo Grando.... | 164,000 | 149,085 | 14,915 |  |
| Det. Lanbing \& Northeir. | 23,089 | 22,544 | 515 |  |
| East Tenn. Va, \& Ga. ${ }^{--1}$ | 116,007 | 86,895 | 29,112. |  |
| Evansville d India'polis. | 5,339 | 4,966 | 373 |  |
| Eransville \& lerre H.... | 16,830 | 16,793 | 35 |  |
| Flint \& Pere Marquette.. | 50,568 | 37,794 | 12,774 |  |
| Florida R'way \& Nav. Co. | 16,507 | 14,239 | 2,278 |  |
| Ft. Worth \& Denv. City .. | 17.142 | 9,13 2 | 8,010 |  |
| Grand Rapids \& tur . | 47.347 | $4.2,907$ | 4,440 |  |
| Grand Trink of Canada.. | 426,093 | 390,18 | 35,911 |  |
| 1rd. Bluom. \& Western.- | 59,272 | 59,732 |  | 460 |
| Kingetond Pembroke. | 3,922 | 2,671, | 1,252 |  |
| Lake Erie \& Western. | 46.43 ? | 45,352 | 1,080 |  |
| Long Islaud. | 93.775 | 00,30 | 3,475 |  |
| Louisv. Evansv. \& St. L.. | 22,296 | 20,656 | 1,640 |  |
| Louls villc \& Nashvilla. | 322,500 | 296,045 | 26,455 |  |
| Louisville N. Alb. \& Chic. | 54,888 | 47,114 | 7,774 |  |
| Memphis \& Charleston | 37,934 | 30,212 | 7,722 |  |
| Mexican Central. | 30,400 | 76,082 | 14,318 |  |
| Milwaukee L. N. d West | 78,4391 | 48,900 | 29.701 |  |
| Milwauker \& Northera... | 22.483 | 13,34C | 9.143 |  |
| Minm. \& Noithweste n. | 38.715 | 10,980 | 27,735 |  |
| N. Y. City de Nurthern ... | 12,388 | 11,497 | 891 |  |
| N. Y. Ontario \& Western | 37,7s3 | 29,613 | 8.120 |  |
| Norfolk \& Westeru. | 99,351 | 79,503 | 19,99 $\varepsilon$ |  |
| Northern Paclic.. | 311,363 | 320, $¢ 99$ |  | 9,536 |
|  | 103,050 | 102.362 | 686 |  |
| Ohto River .-............ | 10,829 | 5,582 | 5,247 |  |
| Peoria Dece d Evansrille. | 17,202 | 22,650 |  | 5,448 |
| St. L. Alt. \& T. H. (M. L.) | 32,632 | 29.481 | 3,151 |  |
| St. Louls Ark. \& Toxas. | 22,410 | 19,032 | 3,328 |  |
| 8t. Lonis Ark. \& Texas. | 63,790 132.940 | -38,610 | 25,150 |  |
| 8t. Paul \& Diluth | 139,624 |  | 20,566 | 0,001 |
| Tol. Ann Arwor \& No.Mich | 12.659 | 8,480 | 4,779 | 9,00t |
| Toledo \& Uhio Central. | $\div 6.564$ | 18,954 | 7,610 |  |
| Wabaeh Wektern | 148,314 | 114,894 | 33,420 |  |
| Whieling \& Luke Er | 15,051 | 11,236 | 3,815 |  |
| Wisconsia Ceutral......... | 37,112 | 27.365 | 9,747 |  |
| Chicagy Wis. d M1, n... | 11,739 | §. 676 | 6,063 |  |
| Minn. St. Cruix \& Wls.. | 8,792 | 6,852 | 1,940 |  |
| Wisconsin \& Mlumesuta. | 6,066 | 3,936 | 2,110 |  |
| Total (63 roaris)...... | 4,252,463 | 3,841,909 | 482,072 | 71,518 |
| Not Increase (10.69 p.ot.) |  |  | 410, $=54$ |  |

## wook grotices.

First report of the bhitish Gold and Silver Commission. For kalo dy Robert Beall, Washington, D. C. Frice, $\$ 250$.
The first report of the British Gold and Silver Commission, appointed a year ago, is before us. It is a volume of 364 large pages, and contains, verbatim, all questions and replies at the examination of twenty witnesses at twenty-four meetings,
with a supplement of papers presented. To one accustomed to read with gold spectacles, the great predominance in the report of testimony in faror of bi-metallism may prove disagreeable, only one of the witnesses appearing as a pronounced mono-metallist. But he who would become familiar with the many arguments in favor of a double standard for currency will find in it a learned exposition of them. The searcling questions of the clear-headed chairman of the Commission leave no ambiguous statements unchallenged, and assist materially to a complete understanding of the subject.

Much time was devoted to an inquiry in to the character of the existing data of the world's supply of bultion, and the tables showing the course of prices of commodities, but more doubt was raised concerning the old than light shed by new facts. Later we may be furnished with new and better data on these important but troublesome subjects.

The opinion, however, of all the witnesses especially examined in regard to the cause of the recent fall in prices was that it was principally due to the failure of gold to meet the demands for it, hoth as money and for use in the arts. Two directors of the Bank of England, a professor in the University of Edinburgh and Mr. Samuel Smith, M. P., whose admirable specches have frequently been reproduced in the Chronicle, were the gentlemen examined on this subject, and they all considered a double standardgold and silver at a fixed ratio-to be the one means of relief,
But it is perhaps to the statements of thoseengaged in trade with the East, as being more essentially new, that the public will turn with most interest. The possibility of England's yielding to the appeals of other nations to join them in establishing a double standard depends on the strength of the testimony to prove the injury to England's commercial welfare of the present state of things, and here we have statements from practical men on this very point. With only one exception, the witnesses questioned concerning the effect upon trade of the depreciation and fluctuation of silver were unanimous. Serious harm, they claim, has been and is being done to English interests by it. Among other things they referred to the sudden variations in the value of silver. This they said laid a bax on trade with the East. In order to be safe against loss through these variations, a merchant having sold goods which are to be delivered some months hence, at a price agreed upon, settles the charge for freightage, and eithcr sells a hill of exchange for the value of the goods, or, if he be an English merchant, draws on London, and telegraphs to his agent in India to buy forward sterling bills to the amount due him. If all parties fulfill their contracts, and nothing prevents his delivery of the goods on time, he is then sure of his result, but he has paid a tax to the banker who has shouldered for him the risk of loss through variations in the exchange. As it is impossible for the banks to keep fully covered, they always charge an insurance rate. This rate is double for bills drawn on China what it is for those on India, because of the greater difficulty which the banks have in covering their transactions. Whenever the variations in the value of silver are sudden, the banks refuse to take bills of exchange at any price, and trade is therefore greatly hindered. One witness points to the Manchester records to show that in one year there were thirtythree weeks in which this obstacle hrought trade momentarily to a standstill.
Another claim made in the evidence was that Eugland's commerce has fallen off because China and other silver-using nations have turned to India with their ordcrs to avoid the inconvenience and danger involved in dealing with a country having a gold standard. Statistics are cited to prove this. Again, the continued appreciation of gold has increased the hurden of all English manufacturers, because the prices received for their goods fall but the fixed charges of the manufacturer remain the same, and wages give way but slightly. At the same time, while prices in goll-using coutries have beell falling, silver prices in India have not changed to at least the same extent. Consequently the Indian merchant has been able to rednce the gold price of his commodities, thereby hard pressing his competitors in England.
On the other hand, the necessity for India of paying in gold the interest on her debt, for which an ever-increasing amount of silver has to be given, has occasioned an unfortunate increase of taxation. Moreover, though greatly in need of the assistance of foreign capital, she finds it dificult to borrow unless she promises to pay interest and principal in gold. The

Buropean capitalist uaturally fears to place his eapital where, if silver deprecintes, it eannot bo withdrawn withont loss.
One gentleman who had paid attention to the subjeet was questioned as to the amount of the precious metals hoarded in India. The believed the amount to be very great, tho natives belng very fond of ornaments made of tho metals, as well as liking to storo coin. He states that $£ 130,000,000$ of gold net hats been imported to India by sea since $1835-30$, and that the amount of the two metals hoarded in India probably approaches $£ 300,000,000$.

The gentlemen whose testimony we have summbrized in part conchude that a fixed double standard would be advantageous to both India and England. Whateser artificial stimulus there may be which, as is claimed, is given to Indian trade through the present position of silver, cannot be of permanent benefit: lower taxation and steady exclanges and greater freedom of trade, are better worth having.

Nattral Law in the buelsess worli. Be Mehry Wood. Pp. 222.

The author of this readable little book is a Boston business man who states that his desire is to benefit the working classes by showing on what their increased prospority really depends. He discusses such subjects as Labor Combinations, Socialism, State Arbitration, etc., in the light of what he calls business principles. Thero aro certain laws that no organization can change,-laws which govern wages and prices, and he makes evident the folly of all efforts by Labor Unions and Legisla tures to override those laws.
He says that the law of supply and demand is perraps the most general and fundamental of all natural laws. The two elements, the supply of a commodity and the demand for it, are liko two halves of a sphere, neither complete without the other. By price all inequalities between them are smoothed off. Price is determined by competition. In the event of a tendency towards excess, competition takes place among sellers ; and on the other hand a predominance of demand canses completition among buyers. The price of scrvice, that is, wages, the price of money, rate of interest, are both so regulated. The effect of any attempt to put artificial laws in the place of the natural ones can only be to produce disturbance and harm. The legislative effort to fix the rate of interest, under penalty, not only did not accomplish the purpose intended, hut actually made interest dearer by obstructing supplies, injuring confidence, and by natural reaction. Legislative interference with the rate of transportation will be found to produce exactly similar results.
The seller of labor, the workingman, is dependent on demand, and demand can not be coerced. Whenever tbat is attempted it slirinks back. It would be a poor way to induce a horse to drink, to force his head under water. Demand, and therefore wages, can be stimulated by bringing about peaceful conditions and inspiring confidence, present and future.
 Thas. By Marshall M. Kirkuau. Pp. 223. New York, Railroad
Gazell.
Mr. Kirkman, the Compiroller of the Chicago \& Northwe: tern Railroad, and the author of several good works on rall oad subjects, has prepared this little book, he says, not for managers but for young railroad men "who desire to know the subtletiss of railroad affairs, yet aro prevented by their restricted position." He deals very minutely with his subject, and gives much excellent advice. A gentral observance by railroad employes of the rules laid down ought to result in a considerable reduction of railroad txpenses.

We have received from the author, Mr. Amédée H. Simonin, the following works:
1.-1Fistoite de iA Psrcholocie, Pp. 494, 8vo. Paris, 1879. This bouk is an "Introduction to Psychology."
2.-Traite be Psrchoiogie Pp. 392. 8vo. Parls, 1876. "A treatise of tho anatomy nud phystoligy of tho humata soul.".
3.-Le Matfrialisme Desmasque. I'p 256, ©vo. Pathe 1878. "This explains tho pazzies luvolved in the words space, Time, Lifo and Nature."
4.-Las Sestinasti Les Piscions, hi LA Folie. Pp. 431, 8ro. iarla, 1885 . Tirls volume contalue live popular ioctures delivired in I'ards, with a suppleweot.
The author of these works has carried on his psychological researches during more than forty years, and thinks he has developed a new line of thought. [J. Dichelet, 25 quai des Grands-Augustins, Paris.]

## Thouctavyecommexcial

[From our own eorreapondent.]
London, Saturilay, Suptember 10, 1897.
The recent manifertation of actlvity in the stock market, though transient, leads to tho belief that hetween now and the elose of the year financial business will become more anlmated. Although during the past fow weeks the now undertakings. introduced to public notlon have been fow in nnmber, and of comparatively littlo importance, it is understood that a long list is prepared and that the public will soon have tho nsual liberal selection. Meanwhile the development of speculative matters will not continue unless it receives bona fide support from an extension of trade. Hitlerto the movements lias been more clearly marked in America than with us, and now the extension of business here is mainly brought about through our relations with the United States. Were it not for the orders received from that quarter our export trade would just at present he languishing, and it is on America that we must rely for the realization of the bopes now indulged in.
The Bank rate remains unaltered at 4 per cent. The general aspect of tho money market remains the same. Gold is still wanted for export. A further sum of about $£ 310,000$ has been taken from tho Bank of France, and that institution, with the object of protecting its stock of gold, has adranced the premium from 7 to 9 per mille. Some parcels have been taken from us, and the uncertainty as to the extent of the movement remains as great as ever. It is stated that some shipments are likely to be made direct to San Francisco from Australia. Meanwhile the money market under present influences keeps firm, and loans are more inquired for at 3 to $31 / 2$ per cont, while three months' bills are discounted at about $1 / 2$ per cent below the Bank rate. The discount establishments hare advanced their rates of allowance to $21 / 2$ per cent for money at call and $23 / 4$ per cent if with notice.
In the Bank of England the changes are rather important. "Other deposits" have been reduced $£ 1, \tilde{074,379}$, showing smaller balances available, while the total of Government securities held has been lowered to the extent of $£ 1,152,689$. This latter item indicates either that the Bank has reduced its holdings of consols by borrowing in the open market, or has not renered its tenders to the recent issue of Treasury bills. But whatorer construction may be placed upon these clanges it is clear that the market just now is not so well supplied rith capital, and is thus becoming more sensitire to, and more easily acted upon by, the bullion morements between this country and America. The stock of gold has decreased $£ 349,63 \%$, the loss being $£ 177,000$ in excess of the sum taken for export, showing some increase in the demand for coin; but as note circulation has beon reduced $£ 44,415$ the actual loss in the reserve is $£ 305,222$. The proportion of reserve to liabilities, howerer, owing to the comparatively heavier falling off in the latter, is about 1 per cent higher than last weck, namely, $43: 21$ per cent, against $42: 20$ per cent. The reserve now stands at $£ 11,377,518$, or $£ 980,000$ less than last fear; while the stock of bullion, which is $£ 20,339,988$, exhibits a falling of compared with 1886 of $£ 892,000$.
The rates for money hare been as follows:


|  | 1887. | 1856. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Jirculation, excluding 7-day and other blls... | $\stackrel{£}{24.718 .940}$ | $\underset{24,82 s, 680}{\text { E }}$ | $\frac{\Sigma}{24.758 .525}$ | $\frac{\&}{25.5 \cdot 6,805}$ |
| sublla deposits. . . . . . . . . . . . . . . . . . . . . | 4.231.743 | 2.453.711 | 4.468,423 | 6,200.009 |
| ther deposits. | 21,415.6\% | 23,2.87.6585 | 28. 0.3854 | 24,108,323 |
| lovernment securtle | 14,014.742 | 12.730.513 | 15.125.831 | 18,487.689 |
| ther securties | 10.171,512 | 10.2750 .480 | 23.675 .430 | 21,053,584 |
| zeserva of notes | 11,577.048 | 12.157.368 | 13.94, ${ }^{\text {a }} 11$ | 15,579,154 |
| Foln and bullton | 20,330,858 | 21.281,0343 | צ2,016,810 | 23,205,730 |
| Reserva to liabillue | $43.21 \mathrm{p} . \mathrm{c}$. | 4 43年 wo.al | 415\% D. C. | 453 D. C. |
| Sunt rate | \& D. c. | SMo.c. | \& D.c. | $8 \mathrm{p} . \mathrm{C}$ |
| Jansols. | $1015-163$. | 199\%8 | 1001 1-15 | 101\% |
| Plearing-Mous | 114,438,000 | 84,832.000 | 8:.051.000 | 91,408,000 |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| Fates of Intorcot at | Sept. H. |  | Styt. 2. |  | Aug. 26. |  | Aug. 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Opon Market | Dank <br> Rate. | Oyon Marker | Bank <br> Rato. | Opan Market | Bank <br> Rato. | Opont Market |
| aris | 8 | 2 | S | 24/8 | S | 234 | 8 | 21/8 |
| Barlin. | 8 | 2 | S | 1\%/4 | 3 | 13/6 | 3 | 158 |
| Erankiort. | 8 | 2 | 3 | 1\% | S | 2 | S | 138 |
| Eambarg........ | 3 | 17/8 | 3 | 156 | 5 | $17 \%$ | 5 | 1\% |
| Amstordam..... | 21/2 | 23 | 24, | 23/4 | 83/1/ | 21.4 | 21/2 | $21 / 8$ |
| Braseels......... | 336 | 34 | 3\% | 51/8 | S3/ | 51/8 | 348 | S1/8 |
| Madrid.......... | 4 | 4 | 4 | 4 | 4 |  | 4 |  |
| Vlenna........... | 4 | S\% | 4 | 3\%8 | 4 | 33/4 | 4 | 33\% |
| gt. Patarsburg. | 5 | 41/2 | 5 | 4\%/6 | 5 | 5 | 5 | 5 |
| Copenharea.... | S | S | 3 | 3 | 8 | 5 | S | 3 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-All the supplies availahie in the market duriog the week have been 1 akrn for New York, and to day an amonat was withdrawo frell
 Bilvirdeolined at the heginalig of the week thil $44 z_{4}$ d. was tonched, but affer the allotmeth of Council bils yesterday the markut impioved, and today'g gutation is $4415-16 d$. firm. The only urrivals of inportance huve hewn 957,000
taken $£ 98,0 t 0$ to 1adia.
Mexicau dulare have beea daat in to a limitod extent oblr duriag the we ek, th the absence of supplies, which fare expeeted to eome to hand cariy next week.
The quotations for bullion are reported as follows:

| GOLE. <br> London Standard. | Sept. 8. | Sept. 1. | 81LVERR. <br> London Standard. | Sept. 8. | Sept. 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5. | $\begin{array}{ll} \text { s. } \\ 72 & 9 \end{array}$ | $\begin{array}{ll}4 & \text { d. } \\ 7 & 8\end{array}$ | 117er..... .08. | $4115-16$ | $4115-10$ |
| Bar gold, contala'g 20 dwts s sllver.0z, |  |  | Bar allver, containlag 5 gra. gold.oz. | 45-16 | 5-10 |
| gpan. doubloons |  |  | Cake allvar..... 0 | 4S 7-16 | 48 7-16 |
| Am.doublnot |  |  | Mertarn dnls... |  |  |

The suspension has been announced of Messrs. Greenway, Smith \& Greenway of the Warwick and Leamington Bank. The failure was not unexpected in financial circles, but it only has a local influence. The firm had an old-established reputation, but of late appear to have got their capital locked up in tramway ventures, and being unable to realize have been compelled to stop payment. Messrs. Glyn, Mills, Currie \& Co. had been the London agents for a considerable time. The bank had a note issue of $£ 30,500$,

The capital creations for the week have been :

## local.

Wordgrange'Park Cemetery Conpany, Imited, Essex, £1 shares $£ 55,000$ Brighton \& Dyke Rallway, 25 d ferred shures...................... 10,000 foreign.
Brazillan Extract of Meatand Lilie Fuetory (Hinited), capltal
£200,000 in £ち ehare6, present lesu๒................................... 100,000
The Board of Trade returns, just published for Augnst, are distinctly more favorable than those recently issued. In the exports there is a gain for the month of $£ 1,043,440$, making the increase for the eight montlis $£ 2,678,589$. The month's improvement has been pretty evenly distributed among textiles and hardwares. . In the imports the gain for the month is $£ 2,377,666$ and for the eight months $£ 9,665,572$. As regards our transactions with the United States our imports thence have amounted to $£ 4,404,247$, being $£ 197,891$ more than last year, while our exports hence have been $£ 2,068,608$, or $£ 268,930$ in excess of Augnst 1886. There is thus a net gain on balance to us of $£ \% 1,039$ over last year.

The following are the totals of the imports and exports during August and the eight months:


The following shows the imports from the United States during August so far as enumerated in the Board of Trade returns:

| Oxen and bulle........No. | $1 \times 46$. |  | -Talue. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $12,88 ;$ | $12,683$ | $\begin{array}{r} 1886 . \\ £ 259.386 \end{array}$ | 2244,077 |
| 8heep aud lambs.........No. | 8 272 |  | 142 |  |
| Wheat-Atian. ports.ewts. | 1,543.37: | 2.789,8\% 6 | 596,382 |  |
| Paelfic ports.......errts. | 1,573,052 | 2.73 4.503 | 596,382 | 1,029,345 |
| lour........ .........ewts. | 1,077,266 | 1,071,333 | 553, ${ }^{\text {2 }}$, 78 |  |
| , | 229,240 | 171,142 | 407,445 | 345.311 |
| Beer-Salted.........cwte. | 12,781 | 11,496 | 20,496 | 15.581 |
| Freah ..............ewts. | 55,887 | 33.237 | 130,226 |  |
| Mams.................cwts. | 91,612 | 92,084 | 232,363 | 252,5 +1 |
| Meat, unenumerat'd.ewte. |  |  |  |  |
| Pork-8alted ........errts. | 26,8513 |  |  | 20,430 |
| Butter .... ...........ewts. | 1,418 | 1-008 | ${ }_{15,319}^{15,49}$ | 13,300 |
| Cheer | 141,716 | 158, 24 | 254,462 | 380.158 |
| ewte. | 1.338 | 3,8,33 | 3,248 | 10,2, |
| rd. | 59,264 | 41,2i | 0 |  |
| Sugar, reflucd .......ewts. | 200,601 | 35,753 | 168,902 | 29,190 |



The morements in precious metals have been as follows:


The wheat trade has been very quiet, but althongh there has been an absence of mimation in the market. the tone has become a shade stronger. No further decline in prices has occurred; on the contrary symptoms of a rally liare not been altogether wanting, particularly in some of the country markets. However, the average for last week was low enough, namely 29s. 11d., against 33s. 1d. per qr. last year, so that there is plenty of room for improrement. Deliveries of homegrown wheat have been rather short, the weather having been at times unfarorable for threshing, and there being also less inclination to force sales; in fact, although no particular change is looked for in the immediate future, prices are expected to harden rather than display iucreased weakness.
The following shows the 1 antities of wheat, flour and maize afloat to the United Kingdom:
$\begin{array}{lrrrr} & \text { This week. } & \text { Last week. } & 1836 . & 1383 . \\ \text { Wheat..........fre. } & 1,737,0 n 0 & 1,764,099 & 1,6100000 & 1,412,000 \\ \text { Flour, oquaito qrs. } & 155,000 & 161,000 & 227,000 & 119,000 \\ \text { Maize..........qrs. } & 257,000 & 305,000 & 378,000 & 214,000\end{array}$ The following shows the imports of cereal protuce into the United Kingdom during the first week of the new season compared with last season:


|  | 1897 | 1886. | 1865. | 1884. |
| :--- | :---: | :---: | :---: | :---: |
| tmports of wheat.owt. | $1,302.090$ | $1,146.226$ | $1,376,433$ | $1,307.364$ | (mports of fiour....... so4.702

अales of home-grown
761,591
Total
$2,362,383-1,9+1,298-122.812-3,05109$
Aver. priee wheat
1896-87, 1855-86. 1824-95. 1893-84.


Rugimh Fllazelal Marketn-2Por Gable.
The dally closing quatations for soouritios, \&o., at London are repnrted by cable as follows for the week ending Septenber 23.


## (Tannmevelial and zaxiscellancous dews

National Banks. -Thefollowing bagks have recently baen

## organized:

3,789-The Natlonat Bank of Commeree of Taooma, W. Tor. Capleal, 3,700-Tha Kansas Natonal Bank of Contukz, Kian. Cavital, \$540,000. 3,791-The Socrand Nuthoual Bank ni Ho Hents, Oaghler.



Imports and Exports for tee Weex. - The imports of laet week, compared with those of the precedlng week, show an increase in both dry goods and general mercbandise. The total imports Were $\$ 9,395,604$, against $\$ 6,8 \boxed{6,005}$ the . precoding week and $\$ 7,761,337$ two weeks previous. The exports for the week ended Sept. 20 amounted to $\$ 0,230,813$, againsi $\$ 4,926,899$ last week and $\$ 6,735,051$ two weeks previous, The following are the imports at New York for the week ending for dry goods) Sept. 15, and for the week ending (for general merchandise) Sent. 16 ; also, totais since the beginniny of the first weok in January:

FOREIGE IMPORT AT NEW TORK.

| For Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry Ooods...... } \\ & \text { Gan'l mer'dise.. } \end{aligned}$ | $\begin{aligned} & \$ 2,399.986 \\ & 4,700,209 \end{aligned}$ | $\begin{aligned} & \$ 2,291,295 \\ & 4,535,091 \end{aligned}$ | $\begin{array}{r} \$ 2,781,490 \\ 6,303,939 \end{array}$ | $\begin{array}{r} \$:, 972.347 \\ 6,423,257 \end{array}$ |
|  | \$7,100,195 | \$6,829,386 | \$9.285.419 | \$9.395,604 |
| Dry Goods.i... | \$87,629,313 $223,801,996$ | \$74,071,237 $199,266,721$ | F86,517, 834 $221,831,214$ | \$90,949.21.5 <br> 244,603632 |
| Total 37 weere- | \$311,431,311 | 3273,297.958 | \$311,352,049 | \$335,451,847 |

In our report of the dry goods trade will be found the in ports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending September 20, 1887, and from January 1 to date: gipurts from new yobk for the wink.

|  | 1884. | 1883. | 1886. | 1837. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | $\begin{array}{r} \$ 7,069,417 \\ 231,257,193 \end{array}$ | $\begin{array}{r} \$ 76.749,352 \\ 247,072,0 \cup 7 \end{array}$ | $\begin{array}{r} \$ 7,50, \overline{142} \\ 215,833,988 \end{array}$ | $\begin{array}{r} \$ 6.220,813 \\ 212,804,252 \end{array}$ |

Total 37 weeks. $\overline{238,325.615} \overline{\$ 231,421.359}+233,134,200+\overline{q 218,825,075}$
The following table shows the exports and imports of sperie at the port of New York for the week ending $S_{j p t}$ 17, sad since January 1, 1887, and for the corresponding periods in 1386 and 1885:

EXPORTE ARD IMPORTS OP SPBOIE AT MBW YORE.

| Gold. | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan, 1. | Heek. | Sinee Jan.1. |
| Great Bri | $\ldots$ | \$123,5.53 | $\$ 944,840$ | $\$ 3919.850$ |
| France... | ,100 | $\begin{aligned} & 22,457 \\ & 9+8,101 \end{aligned}$ | $\begin{aligned} & 78 y, 2 \% 4 \\ & 1,8 \leq 9,141 \end{aligned}$ | $\begin{aligned} & 5,20,593 \\ & 8,418,611 \end{aligned}$ |
| Weat Indleä |  | 2,372,217 | 10,285 | 3,145,135 |
| Mexico. $\qquad$ |  | 2,315,132 | 21,260 | 10.232 210.087 |
| Allother conntries... |  | 2,487:14 | 28,657 | 269,313 |
| Totat 1887 | $\$ 5.100$ | \$0.289,074 | \$3.023,457 | *21,207.371 |
| Total 1886....... | 103,000 | 37,136,681 | 1,241,169 | 11.069,331 |
| Total $1835 . . . . .$. | :,024 | 6,403,140 | 361,385 | 6,5ı1,65 |
| silver. Groat Britatn | \$175,200 | \$3,792,242 | ... | \$211,665 |
| Franco.. | 7,003 | 799.173 |  |  |
| Werman Indes | 23,00 | 168.640 191.693 | 3,2\&7 | 149.400 395.635 |
| Mexlco.. |  | 21,358 |  | $70.8+9$ |
| Bonth Amertes | 3,872 | 56,473 | 3,100 | 204.317 |
| Allother onantrie |  | 40,600 | 39,188 | 129,3.0 |
| Total 188\% | ¢209.072 | 18.073.191 | \$15,875 | \$1,468,502 |
| Total 1886 | 187.197 | 7,515,351 | 14,106 | 1,31 $1.410,501$ |
| Total 1885 .... | 203,330 | 12,4, $12,53.2$ | 54,331 | 1.4.31, 4 :2 |

Of the above imports for the week in 1887 \$414,20t were American gold coin and $\$ 4,343$ American silver cola.
United states Sub-'Treusury. -The following table ohows the recelpts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past weel:

 General Manager of the Unlon Paclfo Rallway, han been Hl cted 10 the presidenoy of the Toledo S: Louis \& Kansas City Railroat, President Qilglay reslgninz: Mr. Qulyley's resignation was accepted by his brother directors only at hls own urgent request. The Times says: "Mr. Callawsy, hls suocessor, is hls close personal friend, and it was to gain for the company the valunble eervises of the Union Paclin veteran that Mr. Quigley insisted on vasating the presidency. Mr. Quisley is one of the largegt secirity owners of the Toledo St. Louis \& Kensis City rond. II took hold of it nearly six years ago, when it was in sad shape. He became a leader of aecurity nolders whose rixhts were endangered, and made s fight that finally has enabled him to establist a united rosd, changed in half ita length to s:an lard gauge, and a half mile more being broadened daily, and, best of all, a road that is prying. All of the old diaputes are settlet, all the olif enarls are untangled, and Mr. Q iigley has been :1:s if it in his friend Callaway a prastical railro ad man who can give the road the manazement it $\mathbf{r}$ qulres."
-Messrs. Griswold \& Gillett offer for eale some of the 6 per cent improvement bonds of the city of Topaka, Kansas. Th-se bonts have nos only the city ceedit as their security, but are also a spacifio lien on certuin property. The advertisement will be found und sr ${ }^{68} \mathrm{~B}$ inking and Financial."
-The Ontario Silver Mining Compıny announces its usual dividend of $\$ 75,000$, for August, masing a total of $\$ 8,600,000$ paid ts date. Ths piesent divilenl is payable by Messre. Lounsbery \& Co.
-The Daly Mining Co has declared its sixth and seventh divi fends of 50 cents par share, or $\$ 75,000$ in all, p3yıble by Messrs. Luunsbary \& Co., Mills Builuiag, on the 30 th inst.
-The frignds of Mr. J. Hugh Paters will be glad to observe that he bas been reinstate 1 to full momborship at the New York Stock Exchange.
Auctlon Sales. - Th followinz were sold this week at auction by Mhssrs. Adrian H. Muller \& Sju:

Shares.
200 Liberty ins. Co........... 91
$1912_{3}$ Uliteare Gis ri. Cort. 120
50 anuriona Loan \& Tr. Co. 123 3 30 Ctan. Hsall. \& Dajtos,
 $\qquad$
of Onaha, Neh.......... 75
68 Butchers' \&harcs. 200 Cinnt Kial Areaes 133 Piep ...̈ öi Trusi........ $170^{134}$ 70 Stinyvesat Fire [as. Co. 120 70 J Sata EulallaSilver M1to- 12 lot.

## Bxakimy aud fixaxuctal.

United States Goverumeat and other desirable
SECUILITES
for
I N E S T O IR S
Allstocke aad boads listed on the Now York Stook Exchsage bought and sold on commisslon for cash.
Doposit mecmunts reouived and
Doposit mecmints reouived and laterest allowed on mouthis balances oubjeot to draft at stght.

HARVEY FISR \& SONS,
28 Nisssu Strqet, New York.
CITY OF TOPEIKA, KANSAS,
SIX LEIR CENT YMPROVGMENT BONDS.
ISSUED FDIE SEREET IMPIEOVEMENTS.
Theso bouds, bealdes being bnsed in the credil of tho Cliy, are a first Lien on nll the Abutthg Property, vnlued az $\$ 0,93+0,00$ Assensped valuation of the Olty . . $\$ 7,276,234$ Tcinal Valu ithin over

- Popllatlon, about 40,000, -
fur furtiea particulars call on or adnress, CIEISWOLID \& GILLETT, 3 WALL SI., NEW YORK.


## TOWN OFSIMINA, N. Y., 4s,

HELENA AEED MOUNTIIN, 6s (No. Pac. guaraibeo), CIEAWIOIEDSVILIE, IND., WATLER WORES CO., 6s. City OF CIVCINNITE 6s, 7a, $73-10 n$,
SAIATOGI, N. Y., GAS AELECTIEIC LIGITT CO. Gs,

yon sale by

## COPFLS \& STANPIN, Bankers,

10, 11, 12 and 13 Mortlmer Bullding, Wall Street, N. Y.

## The gimlicxs（bazette．

The foltowtag dividends have reeently been announcer ：

| Name of Company． | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | When Payable． | Books Olosed． （Days inctusive．） |
| :---: | :---: | :---: | :---: |
| Rallroads． <br> Evansville de Terre Hante（quar．） <br> Kanks． <br> Chatham Nat．（quar．）．．．．．．．．．．．．．． <br> Miscchaneons． <br> Equitable Guslight（quar．）．．．．．． | $\begin{aligned} & 1^{11} \\ & 3 \\ & 2 \\ & \hline \end{aligned}$ | Oct． 20 <br> Oct． 2 <br> Oct． 15 | Sept． 28 to Oct． 17 <br> Sept． 24 to Oct． 2 <br> Oct． 1 to Oct． 15 |

WALI，STREET，FRIDAY，Sept．23，1S87－5 1 ．M1．
The Money Market and Financial Situation．－In the early part of the week there was so much talk about stringency in the money market and the want of accommodation by mer－ chauts，that stocks were seriously depressed．Afterwards there was a recovery from this appreheasion of trouble－for such it was rather than a present difficulty－and later still the Treasury circular had a moral effect in conveying the impression that more active measures in bond buying would bring out more money．
The fact has become evident that the banks and money lenders much prefer loaning on good collaterals rather than to buy or discount commercial paper，and this inclination has been quickened lately by the failure of one or two houses，with a bad showing，nad a record of certain methods of dealing which almost amounted to false representation．As a conse－ quence of these circumstances，a great deal has been heard of the need of accommodation in some branches of mercantile business，while borrowers in Wall Street with fair collaterals have had no trouble in getting all the money they wanted

The stock market was knocked down in the early part of the week，but it recovered quickly after each decline，and there has been no great falling off in prices．The reports from one quarter and another indicate that railroad building is going on more conservatively，and work on entirely new enterprises will not be undertaken to so great an extent this fall as it was last year． A review of railroad building in the Investors＇Supplement to－dry gives the main facts relating to the construction of roads this year．

The reorganization of one railroad after another，while there are no new defaults，is placing the whole railroad field in a remarkably good situation so far as the financial appearance is concerned，and when the year 1888 opens there will be very few insolvent companies remaining yet unsettled．
The open market rates ior call loans during the week on stock and boad collaterals have ranged from 3 to 7 per cent． To－day the rates were $3 @ 6$ per cent．Prime commercial paper is quoted at $6 \frac{1}{2} @ 8$ per cent．

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 285,000$ ，and the percentage of reserve to liabilities was $45 \cdot 08$ ，against $44 \cdot 40$ last week：the discount rate remains unchanged at 4 per cent．The Bank of France lost 150,000 franes in gold and gained 775,000 franes in silver．
The New York Clearing House banks in their statement of Sept． 17 showed a decrease in surplus reserve of $\$ 334,650$ ， the total surplus being $\$ 3,819,675$ ，against $\$ 4,154,325$ the pre－ vious week．
The following table shows the changes from the previons week and a comparison with the two preceding jears in the averages of the New York Clearing House banks：

|  | $\begin{gathered} 1887 . \\ \text { Sepl. } 17 . \end{gathered}$ | Diffr＇nc＇s fr＂m Prev．Week． | $\begin{gathered} 1886 . \\ \text { sept. } 18 . \end{gathered}$ | $\begin{array}{r} 1885 . \\ \text { Sept. } 19 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Spee | 68，491，100 | Dee． 8 ncti， 81,200 | 74，092．200 | 328，267．500 |
| Criculato | 3，128．Eu0 | Inc． 10.400 | $8,107.400$ | 9．738，400 |
| Net depo | 342，880．500 | lue．43，000 | $345.7{ }^{\text {i }}$ |  |
| Legal tenders | 20，608，200 | Sec．1，135，100 | 20，033，000 | 3，9，56，900 |
| Legal reser | － 5.520 .125 | Inc．10，750 | 86，443，075 | 97，032．875 |
|  | 39，こ39，－60 | 323，500 | 94，125，200 | 144，210，800 |
| Sarplus．．．．．．．．．．．． | 3，819，675 | Dee．334，650 | 7．682，125 | 47，177，92 |

Exchange．－Sterling exchange has veen quite dull during the past week and somewhat unsettled，in consequence of the extensive purchasing of stocks here for forcign account．This caused a free offering of security bills，and weakened actual rates for lusiness somewhat，and posted rates are now quoted alike by all drawers，viz．， $480 \frac{1}{2}$ and 485 ．About $\$ 3,500,000$ gold has arrived from abroad since our last report，and the Weakening of rates renews the impression that more will be ordered shortly．
To－day the rates on actual business were as follows，viz．
 Cables， $484 \frac{1}{8} @ 4 \%$ ．Commercial bills were $478 \frac{1}{2}$ ；Conti． nental bills were：lirancs， 527 年＠5 267 and 524 （â） 5 23量；

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savanaah，buying par；selling $\frac{1}{6} @ 1$ premium；Charleston buying 3－16＠l dis－ count；selling par；New Orlcans，commercial，$\$ 175 @ \$ 20$ discount；bank par；St．Louis， 75 c ．discount；Chicago，70c． discount．

The rates of leading baukers are as fullows：


United States Bonds．－The sales of Government bonds have been quite small at the Board，though prices have ruled strong，especially after the issue of the Treasury circular．The $4 \frac{1}{2} s$ have advanced the most，being now $\frac{5}{3}$ higher than a week ago．The offerings of $4 \frac{1}{8}$ per cents to the Treasury under the old arrangement were small this weck，amounting to only $\$ 1,370,300$ ，of which $\$ 1,065,300$ were arcepted ut prices rang－ ing from $107 \cdot 00$ to $108 \frac{1}{3}$ ．The Treasury Department his adopted a new policy，having issued a circular on Wednesday nnuounc－ ing its williugness to purchase bonds on the follo ing terms： Up to October 8 the $4 \frac{1}{8} \mathrm{~s}$ will be purchased daily at $11.8 \cdot 4$ ，and the 4 s at 125 till Oct． 1 ，and after that till Oct． 8 at 124 ；the total amount taken to be limited to $\$ 14,000,010$ ．Under this arrangement about $\$ 4,500,000$ have been purchased thus fir．

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

|  | Interest <br> Pertods | Sept． 17. | Scp！ 19. | Sept． 60 | Scpt． 21. | Scpl． 23. | Sept． 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 428．1891．．．．．．．reg． | Q－Mar． | 1073 | －107s | 116 | 10 | 10239 | $103^{38}$ |
|  | Q．－Mar． | ＊ 1073 | ＊ 10758 | 1118 | 102 | 10978 | ！08 |
| 48，1907．．．．．．．．．．reg． | Q．－Jan． | ＊ 1.2312 +1241 | ＋123 ${ }^{2}$ | 12.12 | 1 $* 1212$ | － $124^{18} 8$ | ＊12378 |
| 48， $1907 . .9$ ．．．conl． | （2，－\＆ J | ${ }_{*}^{*} 122{ }^{12}$ | ${ }^{*} 1244^{2}$ | ${ }_{+12.2}^{12}$ | ：12128 | ${ }^{+12518}$ |  |
| 6＂，cur＇ey， $95 . .$. reg． | J．\＆J． | ${ }^{\text {＊} 122}$ | ${ }_{-}^{*} 122$ | ${ }^{+12}+2$ | －122 | ${ }^{+122}$ | ＊122 |
| 6s，cur＇e | J．\＆J． | － 126 | －126 | －16 | $\times 126$ | ＋127 | ${ }^{+126}$ |
| 6s，cıIt | J．d J． | ＊ 1.8 | －123 | ＊1．4 | －1：8 | ＋129 | ＊128 |
| 68，cur＇e | J J | ＊130 | 130 | ＊130 | ＊13．1 | －130 | ＊130 |

＊This is the price bid at the moraing boa it pusicte w is in sde．
State and Railroad Bonds．－State bonds have been mod－ erately active，though no class has shown any particular activity． The bulk of the business has again becu in Lousiana consol． 4 s ，at declining prices．

The market for railroad bonds has been weak and unsettled， many of the lower－priced and more specn＇ative classes having declined sharply．An examination of cur bond tible on another page will disclose the fact that a large number of boads have gone to the lowest prices of whe year，aorl in many of them the declive has been quite marked．This weukness has been most noticeable in a few of the speculative classes，though nearly every bond on the list has suffered more or less．In the latter part of the week a better tone prevailet，and a reaction oceurred in the prices of many which had been conspicuous in the decline．

Railroad and Miscellaneons Stocks．－The stock market has been somewhat demoralized the past week，and business was active at declining prices．There has beeu no important news of an unsettling nature，but a great deal has been said and written about the scareity of money，both in speculative and commercial circles．The bears have made the most of this money scare，and it has been the basis of many exaggerated reports of its influence on speculation and legitimate business． This has，in fact，been the only prominent fature in tho week＇s business，and its effect was sufficient to bring about a sharp decline in the early part of the week，which has been followed by an unsettled and irregular market，but a decided recovery in prices．The decline was sharpest on Monday and in the early dealings of Tuesday，when a good many stocks touched the lowest prices of the year．The transactions on these days were large and accompanied by considerable excite－ ment，the bars apparently laving the market at their merey， and very little resistance being offered to the decline．Nearly all the leading stocks shared in the depression and specinlties were less prominent than usual in such a break．Many of the less active stocks，too，had sharp fulls on small transactions．

Much has been said about the Treasury policy in relieving the money market，and many theories have been arlvanced as suggestions．The offer of the Secretary to purchase nore liberally，and on daily offerings till October 8 ，an amount of the 4 s and $4 \frac{1}{2} s$, not to exceed $\$ 14,000,000$ ，was well received by Wall Street，and caused a somewhat relieved feeling on Thurs－ day，when there was a sharp recovery from the previous decline．These purchases，with the anticipation of interest payments due October 1 ，will probably release a considerable amount of money from the Treasury，and should have a decided moral effect in stopping some of the talk about the money market．

To－day（Friday）the market was less active and somewhat weak，the close being at or near the lowest for the day．

STOCKS-HIICES AT N. Y. STOCK HXCHANGE FOI WELK ENDING SEIPT. 2B, AND SINCE JAN. $1,1887$.

| sтоск8. | dhilest AND Lowest Phiche |  |  |  |  |  | Bales of the West,Blarean | Range since Jan, 1, 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturilay: sept. 17. | Monitay, Sepu. |  |  | Be | Friday: 8 ent. 23. |  | Jowert. | heath |
|  |  | 93, 10 | $98_{8} 9^{34}$ |  |  | $104^{4} 10{ }^{1}$ | 2,080 |  | $\begin{aligned} & 1524 \text { Junn } 13 \\ & 682_{4} \text { Jan. } 13 \end{aligned}$ |
| Cramailt |  | $\begin{array}{ll} 511,3114 \\ 8.11, & 511 \\ 70 & 711 \end{array}$ |  | $\begin{array}{ll} 807_{8} & 10 \\ 510 \\ 51 & 81 \\ 51 \end{array}$ |  | 5515 |  |  |  |
| Cmarda |  |  |  |  | $\begin{array}{ll} 53 \\ 70 & 51 \\ 714 \end{array}$ | $\begin{array}{ll} 531 \\ 70 & 5148 \\ 714 \end{array}$ | $\begin{aligned} & 21,445 \\ & 21,230 \end{aligned}$ |  |  |
| Contral <br> Cuntrall |  | $70 \quad 712$ | $\begin{array}{ll} 501_{2} & 534_{4} \\ 6.84_{9} & \end{array}$ |  |  |  |  |  |  |
| веваие |  |  |  |  |  | $31 \lg _{2} 36$ | 8150,00 | 57 Auk. 31 |  |
|  |  |  |  |  |  | -2 |  |  |  |
|  |  | $131{ }^{13178}$ | 1311312 | $13 * 3$ |  |  | $2{ }^{2075}$ |  | 11 g Jan |
| ca Mo MITwautue \& 8 t . I' |  | $\begin{array}{r}81 \\ 117 L_{2} \\ 188 \\ \hline 18\end{array}$ | $79^{7}{ }^{81} L_{3}$ | $794 \quad 4213$ |  | 821 ${ }^{1}$ | 196, 1,173 |  |  |
| Do. |  |  | $1161817{ }^{\text {d }}$ |  |  | $\begin{aligned} & 112 \\ & 1121 \\ & 1113 \\ & 10 \end{aligned}$ |  |  |  |
| Chesgo |  |  | 1101118 | $110^{2} 4111^{7}$ | ${ }^{1184811878}$ | $\begin{array}{r} 11214113 \\ +114_{2} 144 \end{array}$ | $49,409$ |  |  |
| Chieugu Roek Island © Pad | i 313120 | $1181_{8}^{121} 1$ | $\begin{aligned} & 1.101_{2} 1401_{2} \\ & 116 A_{1} 183_{4}^{37} \\ & 13 r_{g} 6 \end{aligned}$ |  | ${ }_{1} 1.12{ }^{1 / 4.12}$ | $12021020$ | $\begin{aligned} & 4,4180 \\ & 740 \\ & 7410 \end{aligned}$ |  |  |
| Chloagost. Lunls didteshur | $\begin{array}{\|cc\|}15 & 15 \\ * .10 & 43\end{array}$ |  |  |  | (12044 |  |  |  |  |
|  | $\begin{gathered} 43 y_{4}^{2} 4 \cdot 1_{2} \\ 10^{2} L_{3} 1074_{2} \end{gathered}$ | $40 \quad 433 L_{2}$ | 988 4118 |  | $3611_{2}$ $366 t^{2}$ 4108 |  |  |  |  |
| 1) |  | 107107 |  |  |  |  |  |  | 11 |
|  |  | 50 52 <br> 15 20 <br> 105 10 | $\begin{array}{rr} 49 & 50 \\ 16 & 17 \end{array}$ | $\begin{array}{ll} 50 & 502_{2} \\ 17 & 14^{2} 2 \end{array}$ |  | 5! 52 | 5.040 |  | 11 |
| Columbus |  |  |  |  | $\cdots 7 L_{2} 19 L_{2}$ |  |  |  |  |
| Delaware Latekizamua cill | $105 \% 1097$ |  | $\begin{array}{ll} 164 & 17 \\ 12,41,4 \\ 12 & 1,1 \end{array}$ | $12.143147$ | 126401485 |  |  |  |  |
| Denver ic lio G, ияsessmit |  | 25 |  | $\begin{array}{llll}242^{2} & 25 \\ 57^{2} & 57^{1}\end{array}$ |  |  | $3,0$. |  |  |
| Tet |  | $10^{24} 10$ |  |  | $10 \quad 104_{4}$ |  | 4,80? | $\mathrm{H}_{12}$ |  |
| 100 |  |  | 54.544 | $\begin{array}{ll}52 & 5.1 \\ 19 & 19 \\ 19\end{array}$ | 54915 | *54 $57{ }^{1}$ | 4,400 | ${ }_{9}{ }^{2}$ |  |
| Do 24 pr |  | ${ }_{*}^{20} 86$ |  |  | $10{ }^{2} 481934$ |  |  |  | 3 |
| Evanarl |  |  |  |  |  |  |  |  |  |
|  |  |  | $4 \cdot 11^{1}+45$ 9 | $\begin{gathered} 41 I_{4} 418 \\ 79_{1} \\ 812 \end{gathered}$ | $\begin{array}{r} 442_{1} \\ 81_{2} \end{array}$ |  | 4,30 | Se | $23 n$ |
| Do |  |  |  |  |  |  |  |  |  |
| 18 | 18 | 116117 | 11711 | $118181144^{18}$ |  | 1182119 |  | 111 | 38 |
| 100 |  |  |  |  | $14 \% 15$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ko |  | $\begin{aligned} & 14 \\ & 41 \end{aligned}$ | $42$ |  |  |  |  | 138 |  |
| Do | $\begin{array}{ll}4.3)_{8} & 4.12 \\ 4\end{array}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 111 | 1 | 38 |  |  | $61^{33} 62$ | 61.61 | 03,23 |  |  |
| alds. Nuw |  |  |  |  |  |  | 2,7 |  |  |
| Manhattan | 4 |  | $944^{12} \quad 97{ }^{2}$ | 96 |  | 39 |  | ${ }^{3} 33_{4}$ Alub. 31 |  |
| phis | $86 L_{3} 86{ }_{2}$ | -84 864 |  |  | $831_{2} 85$ | 85.85 | 4,100 | 80 Alig. 1 |  |
| Lr |  |  |  |  |  |  |  | $661_{2}$ Ja |  |
|  |  |  | 104104 | 100100 |  |  |  |  |  |
| Minneap |  | 12 |  |  |  | ${ }_{2}^{112}$ |  | 10 |  |
|  |  |  |  |  |  |  |  |  |  |
| ouri | 2.14 ${ }^{2}$ | ${ }_{92}{ }^{1}$ | ${ }_{30} 11$ | 22 <br> 893 <br> 182 |  | ${ }_{922}{ }^{2} 818$ | 4, |  |  |
| oblle \& Olis |  |  | $10^{19} 10{ }^{2}$ |  |  |  |  |  |  |
| Namhr.Cuatt |  |  | 71.714 |  |  | $74^{3}$ | - |  |  |
| New Yor | $1074{ }^{4} 10758$ | $1061_{2} 1071_{8}$ | 10518107 | $1061_{2} 1071_{8}$ | 10 | 1074108 |  | 05 | 1 |
| w |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Yor } \\ & \text { Do } \end{aligned}$ |  | $64^{12}$ | 4, | $1{ }^{3} 18$ | ${ }^{2931828}$ | 6.414 | 71. |  |  |
| York \& New Englan | 4238 | $39 \quad 42{ }^{17}$ |  | $36{ }^{36}$ |  |  | 129, |  |  |
| Ow York Ontarics © Weat |  |  |  | $16^{1_{9}} 16^{12_{4}}$ | $1{ }^{104} 16$ |  |  |  | $20^{19}$ Jan. ${ }^{3}$ |
| Yor |  |  | $7{ }^{4} 4{ }^{812}$ |  |  |  |  |  |  |
| Do |  |  |  | $1{ }_{2} 25$ |  | 2 | 3,35 | 242 |  |
| Olk | $15{ }^{1} 2$ |  |  |  |  | *14 16 |  | 14 |  |
| Do |  |  | $3!$ |  |  | $1{ }^{2}$ | 10,4 |  |  |
|  |  | 4 |  |  |  |  |  |  |  |
|  |  | 23 |  |  |  |  | 5, |  |  |
| regond ${ }^{\text {dr }}$ | 2 | 101 | 20 | 201 | 21 | ${ }^{20} 0^{7}$ | 24,441 |  |  |
| orla 1 |  |  |  |  |  |  |  |  | 3920 May 25 |
| cilade |  |  | ${ }^{1}$ |  |  |  | 301, |  |  |
| hm'd |  | $1{ }^{3} 25$ | $0^{12} 22$ | 5 | $23^{12} \quad 23{ }^{2}$ | \%3 |  | 2 |  |
| Do |  | $47^{19} 50$ | 48 |  |  |  |  | 43 se | $87{ }^{12}$, Ian. 17 |
| me Ws |  |  | *80 84 |  | 82 |  |  |  |  |
| Lonls |  |  | $30 \quad 32$ | 砣 |  | + | 2.1 |  |  |
|  |  |  | 650 |  | 71 |  |  |  |  |
|  |  | $10^{18} 110^{18}$ | 10 | 109 |  |  |  |  | 120 June ${ }^{2}$ |
| D0 |  | 100100 |  |  |  | -99 101 | 3,20+ |  |  |
| Pail |  | 101103 | 100101 | 100 | 1000 | $102{ }^{18} 103$ | 5,93 | 9. |  |
| Texas \& |  |  | $2{ }^{4}$ |  |  |  | 38 , |  |  |
| on Pr |  | $503_{8} 5238$ | 50.513 | $5012{ }^{512}$ | 52383 |  | 35. | 50 |  |
| Wah. St. Lhd P., P. Com. rc |  | $15^{\circ}$ | 10 |  |  |  | - | $13^{18} \mathrm{~F}$ |  |
| 1)o |  | $3{ }^{31878}$ | 20 | 24, | 31 | 31.2 | 6.31 | 23.1 |  |
| olin | 4319848 | 424 |  |  |  |  |  | 35 Sep |  |
| - | 364 36\% |  |  |  |  |  |  |  |  |
| Consolldat |  |  |  | -10 |  | 1 | 7,0 |  |  |
| Delsware de 1 |  |  |  | $916{ }^{1}$ | [1814 | 98 | 6, | 9612 | 10. |
| Oregon 1mjr |  | $36 \% 374$ |  |  | 303718 | $37 \quad 37$ | 3, | 34 |  |
| Oregon Rat |  | 87 34128 3451 | $\begin{array}{ll}84 \\ 321 & 8612\end{array}$ | $8.14 L_{3} 85^{1}$ |  |  | 20 | 81 | 105 |
| ${ }^{(1)}$ | $3_{0.1}^{357}$ | $93{ }^{34}$ | 90 | $9{ }^{4} 4$ | 92 | 95 | - |  |  |
| diman Palace (a |  | 146147 | $14518145{ }^{1}$ | 14.5115 | $147^{1} 4147{ }^{1}$ | $141_{4} 147$ | , | 139 |  |
| stern | 7558 |  | , | $703_{4} 73{ }^{7}$ | 7\%3 75 |  | 173,620 | - |  |
|  |  |  | $140 \quad 150$ |  |  |  |  |  |  |
|  |  | 1 | 106107 | 10. 109 |  |  |  |  |  |
| lras |  |  |  |  | ${ }^{4} 6373$ |  |  | 32 Fel | 76 Allg. 31 |
| 13, Farg | 120 130 | $120 \quad 130$ | 120120 | 20 | 128 |  |  |  | 137 Juno E̛ |
| Innes <br> falo Roul |  |  |  |  |  |  |  |  |  |
| fato Ro |  | $3$ |  | 11 |  |  |  |  |  |
| - | - 40 | 40 41 | 5 |  |  |  |  | 3s ben |  |
| Do | - $85 \quad 90$ | 8585 | 85 |  |  |  | O | 85 Aug. 11 | 49 |
| aclnuati Waslio de Baltur |  |  |  |  |  |  |  | Schit 19 | 13 |
| Do Nlulao |  |  |  |  |  |  |  |  |  |
| Mulno [ucte | $10^{2} 4$ |  |  |  |  |  |  | 10 Auk 2.1 | $\begin{aligned} & 15 \text { Jnao } 13 \\ & 30^{1 / 4} 3 \mathrm{May} \\ & 27 \end{aligned}$ |
| 10 |  |  | ... 81 |  |  |  |  |  | 10019 |
| xlcau | $14.14 \%$ | $133413{ }^{13}$ | 13 | 14 | 14i, $14{ }^{1}$ |  |  | 13 Sept. | 22 |
| W York 1 | 102 102 | 103103 |  |  |  |  | 125 | 02 S.pt | 108 M1 |
| O Suat in | ${ }^{1}{ }^{2}$ |  |  |  |  |  | 200 | 12 Alls, 30 | 22 Mny 17 |
| gron bla |  |  |  |  |  |  | 32 | $171_{2}$ Relut. 21 |  |
| Siver |  | $52$ |  |  |  |  |  | $2 i$ | $10$ |
| Renesclae | 163103 |  | 161161 |  |  |  |  | J |  |
|  | -33 37 |  | $\begin{array}{llll}3.138 & 313\end{array}$ | 32 33 |  |  | , | 30 Jแ | 45\% Jinue |
| 析 |  |  |  |  |  |  | ¢10, | 10 | 25 Febr 12 |
| 1 m |  |  |  |  |  |  | 1,30 | 23 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $2{ }^{2}$ |  |  | , 41 | 2 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 0.465 | $4{ }^{12} 805^{3}$ | $63{ }^{5}$ | ${ }^{8} 8$ | \% | 6748 |  | 54 Juis |  |

[^0]\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Railroad Bonds.} \& \multicolumn{2}{|l|}{Olosing.} \& \multicolumn{2}{|l|}{Range since Jan. 1.} \& \multirow[b]{2}{*}{Railraad Bonds.} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\frac{\text { Olosing. }}{\text { Sept. } 23 \text { Sepul. } 16}
\]}} \& \multicolumn{2}{|l|}{Range sunce Jan. 1.} \\
\hline \& Sepl. 23 \& sent.16 \& \& Highest. \& \& \& \& Lovest. \& Highest. \\
\hline Atl. \& P Guar. \& \[
83
\] \& \& 2418 gept . \(80^{3} 4\) bept. \& 90 Jan. \& \& \[
1141_{2}
\] \& \& \[
\begin{array}{ll}
118 \& \text { Feb. } \\
114 \& \text { Jan. }
\end{array}
\] \& \[
122 \text { Apr. }
\] \\
\hline Guar., 4s, 19 Can. South.-1 \& \(1041_{2}\) \& \& 104 Sept. \& 109 Juna \& Minn * L - \& \& \& 130 Ang. \& 13.3 Jsn. \\
\hline 2d, 5s, 1913. \& \& \(8{ }^{1} 1_{2}\) \& \({ }_{4} 71_{2}\) Supt. \& \({ }_{94}^{9518}\) Janay \& \[
0
\] \& \& \& \begin{tabular}{l}
81 Ang. \\
8.8 Senur.
\end{tabular} \& \[
\begin{gathered}
90 \mathrm{Jan} . \\
10 \mathrm{~L}_{2} \text { Apr. }
\end{gathered}
\] \\
\hline Cenit \& \(10{ }^{14}\) \& 105 b \& 10412 Aug \& 110 Jan. \&  \& \& \& \& 893 Apr. \\
\hline Ceni \& 10.4 \& 210 l \& 10712 Jav. \& P19 June \& \& \& \& 10712 Aug. \& \(2_{8}\) Jan. \\
\hline Convert. 7s, 19 \& \& 110 \& 109 Jan. \&  \& Mobile \& Olio-New, 6s, \(1927 .\). \& \& \& \(108^{7} \mathrm{~F}\) Frh. \& 114 Apr. \\
\hline Adjust. 78,190 \& \& \& \(105^{14}\) Jan.
8378 Jan. \& \(108{ }^{10} 9\) June \& Extens \& \& \& \[
\begin{aligned}
\& 04 \text { May } \\
\& 47
\end{aligned}
\] \& 1071g Aug. \(6 \mathrm{c}^{2} \mathrm{Mar}\). \\
\hline Convert, deb. \& 98 \& \& \({ }_{95}{ }^{7} 7^{7}\) Jan. \& 105 June \& 1st pret. debent Mutnal Un. Tele. \& \& \& \[
\begin{aligned}
\& 47 \text { Ang. } \\
\& 93
\end{aligned}
\] \& \(60{ }^{2}\) Mar. \\
\hline Interim bond cer Le'ld W. B.,con. \& . \& \[
11112 a .
\] \& 109 Sept. \& \[
116 \text { Fole }
\] \& \[
\text { Nash. Ch. \& } 8 t \text { L. L. }
\] \& \& \& 125\%4 Aug. \&  \\
\hline Am. Dock (\% Lmp \& \& \& \& 10619 May \& N.Y.Central-Extenc \& \& \& 103 Ang. \& 1071 \\
\hline sntral Pacitic-ge \& \& \& \(113{ }^{2} 2_{8} \mathrm{Feb}\). \& 1188 Mar. \& Y Y \& ㄷ-1st \& \& \& \(130{ }^{1} 2 \mathrm{sept}\). \& 137 May \\
\hline San Joaquin \& \& \& 1112 Feb. \& \(\begin{array}{ll}116 \\ 105 \& \text { Jave }\end{array}\) \& \& \& \& \[
\begin{aligned}
\& 106 \text { Mir. } \\
\& 1281_{2} \text { May }
\end{aligned}
\] \& \[
11058 \text { June }
\]
\[
13318 \text { Apr. }
\] \\
\hline Land graut 6s \& \& \& 110 8ept. \& 115 June \& Y.Chle.dst.I \& 86 \& 96 \& 85 Jan. \& 1011. May \\
\hline \& \& \& \& 81 Jan. \& \& \& \& \& 99 May \\
\hline Exten, coup \& \& \& 64 8ept. \& 7514. \& \& \& \& 58 Scut. \& 80 Amr. \\
\hline 68, ourrency \& 93 \& \& \({ }_{94}^{1518}\) Sept. \& \({ }^{32} \mathrm{~J}\) Jau. \& N. Y. Elevated-18t, \(78,1906 \ldots . .1\) \& \& \& \[
\begin{array}{ll}
117 \\
125 \& \text { July } \\
\hline
\end{array}
\] \& \[
\begin{aligned}
\& 123 \mathrm{Jan} . \\
\& 1281_{2} \mathrm{Alr}^{2} .
\end{aligned}
\] \\
\hline \& 100 \& \&  \& 10819 Juno \& N. Y. Lack. \& W.-18t, 68, 1921. Sonstruetion, 5s, 1023. \& \& \[
125
\] \& \(106 x_{1}\) 8ept. \& \[
\begin{aligned}
\& 1281_{2} \text { A1r. } \\
\& 110 \text { Jan. }
\end{aligned}
\] \\
\hline  \& 103 \& 100 \& 103 Solt. \& 1072 Lar . \& nt. \& W. \& 106 \& 108 \& 106 sept. \& \(110^{5} 8 \mathrm{Feb}\). \\
\hline hio. Burl. \& Q. \& 104 \& 103 \& 103 8ept. \& \({ }^{1083} 98\) Apr. \& N. Y.Sus.ew - Deb \& \& \& \({ }_{901}^{69}\) \& 77 Apr. \\
\hline \& \& \& \({ }_{96}^{97}\) June \& \({ }_{10312}^{19}\) Jan. \&  \& \& \& \(7{ }^{12}\) Allg. \& 9618 May
\(1151_{2} \mathrm{May}\) \\
\hline hio. \& Ind. Cosl R \& \[
11
\] \& 7 \& 18 L July \& \[
12 \cdot L_{2} \text { Jan. }
\] \& N. O. Pieltio-Ist, \(6 \mathrm{~s}, 1920\)..... \& \& \& \(69{ }^{2} \mathrm{~S}\) Se \&  \\
\hline \[
\text { Consel. } 7 \mathrm{~s}, 1905 \text {. }
\] \& 124 \& \& 12612 Aug. \& \(130{ }^{\text {s }}\) June \& Norti. Pactic-1 1 t, conp \& \(114^{1 / 2}\) \& \(1145_{8}\) a. \& 1131488 pt . \& 11812 Apr . \\
\hline 1st, So. Mín. Div \& 114 b \& 11419 a \& \(113{ }^{2}\) Ang. \& 11:12 June \& Gen'1, 2d, coup., 193 \& \& \& 101348 set . \& 10712 Mar. \\
\hline lst, Chi. \& Pac. \& \& 10334 \& \(1 \mathrm{U}^{2} \mathrm{~S}_{4}\) Sept. \& 109 Jan. \& James R. Val. -1 st , 6 \& \& \& 10618 da \& 111 May \\
\hline Wis. de Min. Div \& \& 102 \& \& 108 May \& N \& \& \& 100 dinly \& 10718 \\
\hline Temulnhi 58,191 \& \& \(102{ }^{\text {laga. }}\) \& 10112 Jary \& 10534 May \& Ohlo \& Mise - Consol, \& \& \& \(114{ }^{12} 8\) Alg. \& 123 Apr. \\
\hline hie. \& N. W.-C0 \& \& 138 \& 138 Stpt. \& 142 Jan. \& \& \& \& 113 Ec \& 119 Jan . \\
\hline 이자 \& \& \& \& \& 8ptingtield \& \& \& 109 Јa \& \(1121_{3} \mathrm{Apr}\). \\
\hline Sinking fund \& \& 120 \& 117 May \& \(120{ }^{18} \mathrm{Sept}\) \& Obiosonther \& \& \& 102 \& 111 \\
\hline Binking fuud 5 \& \& \& \& \(110^{12} \mathrm{Ma}\) \& \& \& \& 31 \& 50 \\
\hline Binking fund del \& \& 1081 \& 103 Ans \& \(110{ }^{1} 4 \mathrm{Mar}\) \& Oregon fupr. Co.-1st, 6s, 1910 \& \& \({ }_{110}^{90} 8\) \& 89 Sep \& 1027 May \\
\hline 25-year delbeut. 5 \& \& \& 103 July. \& \({ }_{135}{ }^{109}\) Apr. \& Ole. R. \& Nav. Co.-1st, 6s, 1909
Consel., 5n, 1925............ \& \& \& 108 Jail \& \({ }_{111}^{112}\) May \\
\hline Chi. R. I. \& Pa Exten. \& 10 \& \& 1074 \& 107 July \& \(110 L_{2}\) Feb. \& Or \& \& \& 90 \& \\
\hline \& \& 110 \& 116 Sept. \& \(124^{7} \mathrm{~g} \mathrm{May}\) \& Peo. Dee. \& Liv \& \& \& 10 \& \\
\hline S. \& 122 b . \& \& 123 July \& 12712 Jan . \& - Evansy \& \& \& \(106^{7}\) Sept. \& 112 Fe \\
\hline 1.St.L. \({ }^{\text {a }}\) Pitt \& \& \& 9834 Jan. \& 102 Fbb . \& Rict dit All \& \& \& 56 Sep \& \\
\hline C. C. \& Iu \& \(105^{7} 8\) \& \& \(10{ }^{7} 7_{8}\) Sept. \& \(1111_{2} \mathrm{May}\) \& \& \& \& 09 S \& \\
\hline 1. Cual \& Iron-1st \& 97\% \& \& 9531 Allg. \& \(1043 \%\) June \& Debenture \& \& \& 106 Feb \& 114 \\
\hline H, Val \& T \& \& 67 \& 60 Sert. \& 8878 Jau. \& Po \& \& \& 114 Feb \& 120 \\
\hline \begin{tabular}{l}
Gen. guld, 68, 1804 \\
Denver \& Rlo Gr.-1st, \(7 \mathrm{~s}, 1900\)
\end{tabular} \& \& \&  \& 121 Jan. \& R \& \& \& 108 Jan. \& \\
\hline Ist ceu. \& 77 \& \& 7614 Fab . \& 8231 June \& \& \& \& \(100^{1} 2 \mathrm{Ju}\) \& \\
\hline Den. \& R.Gr. \& \& \& 70 Stpt. \& \(8^{2}\) Ajr. \& \& \& \& \& \\
\hline \& \& \& 65 sept. \& 78 Jan \& , i \& \& \& 65 Juty \& - Apr. \\
\hline n. 80. P \& \& \& 68 Allr. \& 8634 June \& St. L. ilt.d. 1. H -1 s \& \& \& 13 Allg. \& 16 Juns \\
\hline \& \& \& \& \& \& \& \& 108 Sept. \& 11238 Juns \\
\hline Ten.V. \& 44 \& \& 91 is Sent. \& 10138 Apr. \&  \& \& \& 105 Mry \& 108 Jsn. \\
\hline , \& \& 2R. \& 95 Seut. \& 108 Jan. \& \& \& \& 35 Jan . \& 48 Juue \\
\hline rie-1st. cousol. \& \& \& 129 8elt. \& 137 June \& 8t. L. Arks \& Te \& \& \& 9512 Ssut. \& 10238 A 1 r \\
\hline \& \& \& \(112^{12}\) Selit. \& \& \& 107 \&  \& \& \(55^{14} \mathrm{Jan}\). \\
\hline Con. 68, 1935 \& \& \& 115 Ja1. \& 120 Mar \& 8t. 1. \& Ir. Mt. \& 107 \& 106 \& 107 Se \& 115 Jan. \\
\hline J.Y.L.E.d W-20 \& \& 973 \& 93 \% Fsb. \& 10478 May \& \& \& \& \& \\
\hline Fund dom \& \& \& ¢5 S.pt. \& 9514 May \& Gen. Ry. \& land \& \& \& \(823_{4}\) Sep \& \(99 \mathrm{Jan}\). \\
\hline t. W. \& Dauv. \& \& \& 78 Seut. \& 9812 Mu \& 8t. L. \& San Fro-6 \& \& \& 109 Bep \& \(115^{18}\) Jan. \\
\hline al. Har. \& San. \& \& \& \& 10930 Mar \& \& \& \& 112 Seu \& 117 Apr. \\
\hline \(2 \mathrm{dM}\). 7s, \& \& \& 105 June \& \(111 \mathrm{Jan}\). \& 68, Class C, 1900 \& \& \& 112 Sept \& 1174 Apr. \\
\hline West. Divls \& \& \& 8338 Sept. \& \(100{ }^{1} 8 \mathrm{Jan}\). \& \& \& , \& 10812 Feh. \& 115 May \\
\hline 2d, ts , \& \& \&  \& \(92^{14} \mathrm{Fab}\) \& Gen'l mert \& \& \& 9712 Sept. \& \(1012 l_{2}\) Junb \\
\hline r'n B. W. d8t. \& \& \& \& 109 M \& So. Pit \& \& 100 \& 100 July \& 10428 3an. \\
\hline 2 d income 88 c , \& \& \& 30 Sept. \& 53 May \& St. Panl M. \& \& \& 112 \& \(10^{18} \mathrm{Jan}\). \& 118 Apr. \\
\hline ulf Col. \& San.F \& \(118{ }^{2}\) \& 121 \& 118 Aug. \& 12594 June \& 2d, 6s, 190 \& \& \& \& \\
\hline Gold, 68, 19 \& \(1021^{2}\) \& 10118 \& 100 Aug. \& 1063 J 1110 \& cous. \& \& \& 11412 Sopt. \& \(120{ }^{4} \mathrm{May}\) \\
\hline Hendersen Br.Co \& 10742 \& \& \& 1110 Felo. \& De reduce \& \& \& 93 Fel. \& \(1011_{2}\) May \\
\hline E. \& Tex. C. -18 t \& 113 \& \& 112 Sopt. \& 11934 Mny \& Shenandoah Via \& \& \& 96 Jan. \& 109 May \\
\hline 1st, West \& \& 11 \& 108 Mar. \& 11912 May \& Gen'l mort., \& \& \& 32 Scpt. \& 55 May \\
\hline \(1 \mathrm{st}, \mathrm{W}\) \& \& \& 113 Feb. \& 11133 May \& Su. Carolina- \& \& 972 \& 06 May \& 10718 Jan. \\
\hline 2d, co \& \& \& 94 Fel. \& 112 May \& 2d.68, \& \& \& 65 May \& 80 Jan. \\
\hline Gen. mort. 68 \& \& \& 613, sept. \& \(7{ }^{3} 4 \mathrm{May}\) \& \& \& \& 15 Aug \& \(2818 \mathrm{Jan}\). \\
\hline Ind. Hl . \& W W \& \& \(120{ }_{2}\) \& 11922 Jan. \& 1244 Feb . \& 80. Pue., Cal.-1st \& \& \& 11028 Feb . \& 115 Jnly \\
\hline 18t, 5-68, 1909................. \& \& \& 86 Aug. \& 99 May \& So. Pac., Arl.-1st, eis, 1909-10 \& \& \& 110 N't \& \[
112 \quad A p
\] \\
\hline \& \& \& 70 Sopt. \& 8912 June \& So. Pace, N. M.-18t, 68, 1911 \& \& \& 105 s/ Jan. \& 110 June \\
\hline Income \({ }^{\text {a }}\), 192 \& \& \& \& 9812 May \& Tex. \& Pac.-Inc. \& \(1 \mathrm{~d} \mathrm{gr}, 7 \mathrm{7s}\), 15 \& \(46{ }^{1}\) \& \& 43 Sopt. \& \(6^{61} 1_{2} \mathrm{Feb}\). \\
\hline Income, 6s, 192 \& \& \& 20 Sopt. \& \(34^{7} 8\) Apr. \& \& \(42^{12}\) \& \[
6231
\] \& 58 Bept. \& 7SL2 May \\
\hline Cot. \& Git. Ner \& \& \& 112 Aug. \& 122 Mar. \& Gen. mort. de term., 6s, 1905. \& \& \& 62 Seg \& 72 Apr. \\
\hline Coupon, 6s, \& \& \& 86 sopt. \& \& Toi. A.A. \& N. M.-18t. 68, 1924 \& \& \& \& 100 May \\
\hline noxv. \& G.-1st, 6s, gold, 19 \& \& \& \& \& Tol.A.A. it ©r.Tr.-1st, 68, 1921 \& \& \& \(1021_{1}\) Sept \& \(109{ }^{1} 2 \mathrm{June}\) \\
\hline Akesk.-Cun.coupo, 18 St, 78,1900 \& \& . 124 b. \& \(12 \pm\) Aug \& 1100 Jau. \& Tel Peor. \& \& \& 104

95

Jan. \& $$
\begin{array}{r}
112 \text { Feb. } \\
993 \text { dan. }
\end{array}
$$ <br>

\hline Con. coup., 2 \& \& \& $122^{2}$ Jun. \& $11262_{2}$ May \& Tol.St.iad Kun. \& \& \& 35 Aug. \& $9^{758}$ Jıne <br>
\hline ong \& \& 1:00 \& $120{ }^{5} \mathrm{M}$ Mit \& 125 Sert. \& Union Pacillo- \& 11534. \& $115^{1}$ \& 114 Jau. \& 1193 Mar. <br>
\hline 18t, consol., 58, 193 \& 113 \& 113 \& 112L ${ }^{\text {d July }}$ \& 115 l'eb. \& Laud grant, \& \& 104 \& 102 Jan \& 14318 May <br>
\hline On. \& Nash,-Consel., 78, 1898 \& \& \& 118 Apr. \& $1211_{2}$ Feb. \& Sinhing fund, ${ }^{\text {che }}$ \& 110 \& \& 110 Sept. \& 120 Feb. <br>
\hline N. O. \& Mobile \& 109 b b. \& 109 \& 105 Jao. \& $11: 34$ June \& Kan. Pactic-18 \& \& 10.4 \& $10.4 L_{2}$ Schut. \& 115 May <br>
\hline \& \& \& 9078 Jan. \& $9{ }^{9} 2{ }^{\text {May }}$ \& 18t, 68, 1896 \& \& $108{ }^{1}$ \& $1031{ }_{3}$ sopt \& 115 Mar. <br>
\hline E. H. \& N.-1 \& 112121. \& 11212b. \& 112 July \& 11758 May \& Denver Div. - 6 \& \& 115 \& 114 Jan. \& 11714 Apr . <br>
\hline General, 6 \& \& . 109 \& 107 Jau. \& $114^{18} \mathrm{May}$ \& 1st consol, 68, 18 \& 101 \& 1012 \& 101 Selr \& 109 Apr. <br>

\hline rus \& \& 10612 \& $104^{12} \mathrm{~J}$ Jan. \& 109 May \& Oragon Slu. Line 1st, \& $$
98
$$ \& $98^{1 / 4}$ \& $9_{7}{ }^{2}$ Aug. \& 10718 Jan. <br>

\hline \& \& \& \& 103 Apr. \& Vlrginia Mid. -1 nc ., 6 \& \& \& 95 Apr. \& 99 Jan. <br>

\hline On. N. A. \& Cu.-18t, 68, 1910. \& $$
110
$$ \& \& 109 Jan. \& ${ }_{99}^{115 L_{2}}$ Muy ${ }^{\text {Jume }}$ \& Geu't mert. \& \& \&  \& ${ }_{6014}{ }^{\text {Apr. }}$ <br>

\hline ¢9m. \& Ctilston-6s, gold, 1924 \& $1011_{3}$ \& 100 \& :00 Alv. \& $1{ }^{89}$ June \& Wabl st.L. \& \& $55^{3}$ \& \&  \& 6014 May <br>
\hline Setre. Elevat \& 116 a. \& 117 a. \& 116 July \& 12012 May \& Wabmeh \& \& \& ${ }^{2} 2{ }^{\text {Aug }}$ \& $104{ }^{4} \mathrm{May}$ <br>
\hline , \& 1 \& \& 106 8ept. \& 113 Apr. \& Tol. \& Wab \& \& \& I104. dan. \& $1174{ }^{\text {M }}$ May <br>
\hline Mexican Cent.-New \& \& \& 51 Feb. \& 75 年314ne \& Tol. \& Wab \& \& \& 106 Jan. \& 116 May <br>
\hline Incemes, 3s, 1911 \& \& \& $13^{12} 880$ t. \& ${ }_{27} 3_{4}$ June \& 2d, extenc \& \& \& 98 Sopr. \& 108 May <br>

\hline Ich. Central-1st, cou., 78. 02 \& $$
1261_{2}
$$ \& \[

128
\] \& $1: 6{ }_{2}^{2}$ Aug. \& 131 apr. \& Con., couv. \& \& \& 83 sept. \& <br>

\hline flas'ri Pue.-1st, cens., 6s, 1920 3d, 78,1906 \& 113 b . \& 114 \& 113 Esput. \& 119 Apr. \& Great Wes \& \& \& 09 Jan. \& $117^{12}$ May <br>
\hline a, $7 \mathrm{~s}, 190$ \& \& \& 121 Juve \& 126 Apr. \& 2d, 7s. 189 \& \& \& 98 All \& 107 May <br>
\hline a of Me \& 10034. \& 169 \& $100{ }^{1} 4$ Aug. \& 105 Jun. \& 3t.L.K.C. \& N-R.R.\& \& \& 09 \& 109 Mar. \& 1144 duly <br>

\hline $$
\text { Lort., } 7 \mathrm{~s} \text {, }
$$ \& \& \&  \& $110 L_{8}$ Jnue \& West 8bore-Guar. \& 48 \& \& 97 Sept. \& 10438 June <br>

\hline
\end{tabular}

Note-Tbe letigr "b" Indeates price bud, and "a" price asked; all other priees and the rango are from aotual sales.

## STATE BONDS

| 8ECURITLE8. | B1d. | Ask. | 8ECURITIES. | Eid. | Ask. | 8ECURITIES. | Bld. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A 3 to $5 . . . .1906$ | 112 | 106 | Mesturi-68.....due 1889 or 1890 | 105 |  | Rhode Island-68, conl. 1893-1894 | 115 |  |
| Class B, 58........ .............. 1906 | 103 | 112 | Aaylum or Uinjversiry, ane 1892 | 109 |  | Suthlı Carolina-68, non-pind. 1888 | 6 | 7 |
| Clasв C, 4s,.......................... 1906 | 38 101 | 107 | Fuudlng.............. $1594-1895$ | 112 |  | Buown cousolidated 68....1893 | 104 |  |
| 68, 10.20................. 1900 | 101 | 107 | New York-68, lean........... 1892 | 113 |  | Tennessec-6s, ald...... 1892-1898 |  | 60 |
| Arbsntat-68, innderl.. 1899-1900 | 10 | 12 | 68, loan. . ..................... 1843 | 118 |  | Compromise, 3-4-5-68....... 11912 |  | 72 |
| 7s, Llttle Rook d Fort Smith, 18. 79, Mewnlils d Litlo Rock, 18s.. | 22 | 30 | Nurth Carolina-68, old..........J dsJ | 3.5 |  | New rettement-6s..........11)3 |  |  |
| 78, Memulhn de Littlo Rock, 18s.. | 11 | 14 |  | 10 |  | 58........ .......... ........ 1913 | 100 | $102{ }^{10}$ |
| Georgis-7s, gold.............. 1890 |  | 106 | Clatban LRR....................... |  | 14 | Vlryinis-(ta, old.......................... | 47 |  |
| Loulsiava-78, cons............ 1914 | 100 |  | 8jocral tax, Cluss | İ." |  | 6s, cous shidnted riondil.............. | 90 |  |
| Mishured, 48..................................... | ${ }_{1018}^{84}{ }^{7} 8$ | 8512 |  | 22 | $\xrightarrow{97}$ | 6s, consulidated, 2 al serlos........ | (11) | 10 |

HONDS-STOCK RXCHANAE QUOTATIONG OS FRHDAY OF INACTIVE RALIBOAD BONDS.


Quotations in Boston，Philadelphia and Baltimore．



 Debentnre，lus．－．．．．．．．
N．Mex．© So．Pac． 7 ．
N．Y．N．England－7s．
 Coniolidated 68
 80nthera Kansien Bonora－78 ．．．．．．．．．．．．．．．．．．．．． 2d Beries． 8 TOCKB Atchien \＆Monton \＆Albany．．．
Bacton \＆Lowill Bastom \＆Lowsll． Baston \＆Maine ．．．．．．．．． Boston Revere B．\＆Lyu Ceiifarnis Santhern．．．．．－ Cheshire，preferred ． Chtc．\＆Eastn IIIIDoils
Chio．Byrl．\＆North＇m． Chlo．Brirl．\＆North＇n．．． Chic．\＆West Michigan． Clevelind \＆Cantori．：
Proferred．．．．．．．．． Concord
Conneotiout River．．．．．．．．．．．．．． Det．Lanking \＆No．，pref
Preferred．
Fitchbnre，pref ana．．．．．．．
Iowa Fralls \＆Sionx city
Kan．Civin．\＆Bpring
Preferred．．．．．．．．．．．．．．．．．．．．．．．．．
K．Memph．\＆
Kan，C．spingi．\＆Mem
Little Rock \＆Ft，Smith Mrsferred．．．．
Msine Ceutrsi．．．．．．．．．．．．．．．． Mexlcan Central．．．．．．．．． Prererred．．．．．．．．．．．．．．．．．．．．．
Northern ．－．．．．．．．．．．．．．． Opdersh．\＆L．Chsmplal Portisnd sachere fortam． Rrtland．．．．．．．．．．．． Summit Branch．．．． Wisconain Centrai．．．．．．． Preterred．．．．．．．．．．．．．．．．．．
PRH11，ADHLPHIAA． Bnf，N．Y．\＆Phil，，a8s．pd． Camden \＆Atlantio Catswisse
2dt preferred
Delsware \＆Bonnd Brool Eaat Pennayiranla．．．．．．．． Ennting i＇u \＆Rroai Top
 Litle Schuylvil1．．．．．．．．
Minehill \＆sch．Haven． Neequeloning Valleg．． North Ponnsylvania．．．． Pemnsylvarla.............$~$ Phila．Ger．\＆Norrisiown Phila．Ger．\＆Norristown
Phila．de Reading N．Y．．．．．．．． Phils．Witm．\＆Bait．．．．．．． West Jersey－．．．．．．．．．．．．．．．．．． CANAL BTOCES． Lehlgh Navigation．．．．．

[^1]New York Local Securities．
Bank Stock Liat．

| BAN KS． | Bid． | Aak． | BANKS． | Bid， | A9k． | B．ANKS． | Bid． | A日 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amerior．．． | 173 | 178 | Qallstin | 200 |  | V．7．Cut | 200 |  |
| Am．Rxoh．．． | 140 | 270 | Garfild ．．．．． | i10） |  | Vinthat．Ex |  | 143 |
| Brasaway ${ }^{\text {Batohg }}$ | 18 | 270 |  | 200 |  | vinth．．．．．．．． | 125 30 |  |
| central．．．．．． | 181 | 135 | Greenwloh | 112 |  | vorth RIv ${ }^{\text {c }}$ ， | 130 |  |
| Ohsse． | 210 |  | Hanover | 170 |  | irlental． | 182 |  |
| Chatham．．． | 212 |  | Im．\＆Trad＇s ${ }^{\text {² }}$ | 820 | 340 | P colfic | 150 |  |
| Ohemics1． | ${ }_{187}^{2400}$ |  | Irving－${ }^{\text {L }}$ | 145 |  | Purk． |  | 172 |
| Oity．．．． | 300 |  | M8nhattan．． |  | 165 | Proplo | 113 |  |
| Oommeroe |  | 175 | 4arket．．．．．．． | 170 |  | Sepriblio | 138 | 110 |
| Contineztal． |  | 122 | Kechanic6． |  | 165 | Stinloholss． |  | 1 |
| Uorn Exch．． | 190 |  | （＇cha＇\＆Tra＇ | 145 |  | 7 tb Ward．．． | 115．．． |  |
| Fiast R1ver．． | 130 | ．．．． | Meraantile．－ | 145 |  | Socond | 230 |  |
| lith W8rd．． | 150 | ．－．．．． | Kercnsits ${ }^{\text {a }}$ | 139 |  | 5100 \＆Leath |  | 145 |
| First－． | 1550 |  | Mretropolit＇r | 1.8 | $33^{\circ}$ | frsteorNiY． |  |  |
| Funrth |  | 148 | フagssu． | 145 |  | rradesmon＇p | iond | 105 |
| Falton． | 150 | ． | Vew Yoris | 208 |  | Tuitar Es＇es： | 210 |  |

Iusurance Stock Hist．
［Quotations by E．S．Bsiley，5ヶ Fine Bt．］

| COMPAN＇S | Bld． | Ask． | COMPAN＇S． | Blu． | Ask． | COMPAN＇S． | Bla． | Aak |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American | 150 | 170 | Greonwlch．． | 220 | 230 | Nations | 100 | 105 |
| Amer．Exch． |  | 100 | Ouardian ．．． | 80 | 73 | N．Y．Equit． | 150 | 165 |
| Rowery | 150 | 165 | 1fsrallton ．． | 120 | 1：0 | N．Y．Fire ．－ | 190 | 100 |
| Brosi wis | 110 | 125 | Hanover．．．． | 1130 | 140 | Nisgara．．．． | 160 90 | 170 170 |
| Citlzens | 112 | 120 | Howard | 30 | 80 | Pacifio | 170 | 180 |
| Oity | 117 | 125 | Jefferson． | 120 | 1315 | Park | 70 | 100 |
| Clintor | 100 | 210 | Kinga Co．．． | 200 | 2.0 | Pet＇r Cooper | 170 | 180 |
| Commercial． | 35 | 2 40 | Knickerl＇kr | 40 | $\bigcirc$ | Peoplo＇s． | 100 | 108 |
| Contin | 240 | 2：0 | Long Ialand | 75 | 110 100 | Pheuix， | 55 | 63 |
| Empire City | 100 | 265 | Manuf＇ce ${ }^{\text {B }}$ | 120 | 133 | Sta | 103 | 110 |
| Exchange．．． | 100 | 115 | Mechanics＇－ | C0 | 80 | Sterling | 65 | 75 |
| Farragat． | 115 | 126 | Mercantile． | 60 | 50 | Stryvessit | 115 | 125 |
| Flremen＇${ }^{\text {－．}}$ ． | 97 | 103 | Merchants＇． | 90 | 100 | United St＇es | 140 | 156 |
| Germand－Am． | 300 | 1330 | Montsuk | ${ }^{90}$ | 100 | Wertchester | 140 | 170 |
| Gormanl <br> Globe | $\left\lvert\, \begin{aligned} & 150 \\ & 115 \end{aligned}\right.$ | $\left[\begin{array}{l} 160 \\ 1250 \end{array}\right.$ | Nas880 | 130 | 145 | Willsmsh＇g． | 250 | 280 |

Gan and Cicy Raliroad Stock：and Bonda．

| GA8 COMPANIES． | Bid． | Ask． | GAS COMPANIES． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Ges－Lught | 100 | 102 | $\text { Pxplo's }\|B E\|$ | 60 | $62$ |
| Oitizens＇Gas－LigLt． | 50 | ${ }^{56}$ | Willamaburg． | 115 | $119$ |
| Bomds， $58 .$. | 100 | 103 | Bonds，6s．．． | 1 | 111 |
| Jorsey Clty \＆Hobikeri | $160^{2}$ | …． |  | 105 | 110 |
| M etropelltan－Bonds ．． | 115 | 122 | Falton Mnncipal | 130 | 132 |
| Mutasi（ $\mathrm{N}, \mathrm{Y}).$. | 93 | 96 | Brnde，68．．．． | 105 | 109 |
| Bonds，68．．．． | 100 | 102 |  | i10 |  |
|  | 100 95 | （103 | Bonds， 6 | 110 | 113 |

［City RR．Quotations by H．L．，GBant，Broker， 145 Broadway．］

| Bl＇oker Bt．\＆Falt．F |  | 30 | Di | 04 | 107 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 111 | 116 |  | $1 t 0$ | 15 |
|  |  | 180 | 15crip ，68，1914 ．．．． | 106 | 110 |
| 1at mort．，58， 290.4 |  | 110 | 42d＊Grimd it．F＇ry－StI | 200 | 215 |
| 91 mort 68.101 | 03 | 105 L | 1at mort．， 78,893 ．．．．．．． | 112 | 117 |
| B＇wsy Snrface bds．xn |  | 00 | 42 dBt Manh．it St．N．Ave | 38 | 42 |
| Bendsguar．， 5 s， 190 ． |  | 90 | 1 et morta，bs， 1910 | 108 | 10 |
| Srooklyn Clty－sitock | $1<0$ | 125 | $2 d$ mort．，izoume， |  | 62 |
| 1 st mort．，58， 1902 | 106 | 110 |  | 55 | 160 |
| 8klyn．Crosstown－sto | 160 | 165 | 1at mortos 78， | 110 | 112 |
| 1 et mert．，78． 1888 | 105 | 108 | Vintis A | 107 | 11 |
| Bushw＇k Av．（Bkln）－ | 150 | 185 | 8 soond |  | 121 |
| C mitral Crositown－BtL．． | 155 | 160 | $18 t$ morr． 59.19 |  | 107 |
| lat mort．，68， 1022 | 116 | 120 |  |  |  |
| Oent．Rk．N．\＆K．Riv．－Stk Consol．，78， 1002 | 120 | 121 | 618th Av．－munk | 175 | $\begin{aligned} & 180 \\ & 115 \end{aligned}$ |
| Ohrist＇phr rejoth st－sit． | 121 | 124 | Thurd AV．）Sipoks | ！29 | 230 |
| Bonde，78， 1898 | 110 | 1123 | Honds，78， 1890 | 105 | 107 |
| DCY DE．E．H．\＆Bat＇r－Silk | 140 | 143 |  |  |  |
| int mort．，79， 1893 | 110 | 1124 | 1上t nur＇．，7s， 1883 | 112 | $1114$ |

Unlisted Securities．－Quatations from both Exchanges：


|  | SECORITIES． |  |  |
| :---: | :---: | :---: | :---: |
|  | Tan，City\＆ |  |  |
| 108 10 |  |  | 5 |
|  | 18t mart gare，tr．rec．：－ |  | 40 |
| 93 40 | Mox．at．couaruct ${ }^{\text {cos }}$ | 25 |  |
|  |  | 3 |  |
|  | W．No e |  |  |
|  |  |  |  |
| 39 93 9 | craugo Belt |  |  |
| 93 | Pedsucola <br> 18t ue： |  |  |
|  | Pltw，\＆H ent．iiio，jst Mï． |  |  |
| 1043 |  |  |  |
| 12 | St．Paul E．d．Gr．Tr．，1at 68 |  |  |
| 87 | Tol．A．A．© A．M |  | 3 |
|  | Tal．\＆U．Cen： |  |  |
| i－ | Utah Coutral |  |  |
|  | Vieksuode Meridia |  |  |
| ${ }_{1048}{ }^{104}$ | Pres．． |  |  |
| 100 | 2 l murt． | 49 | 51 |
| $1{ }^{4}$ | w |  |  |
| 11 | W | 03 |  |
|  | い ras A．Car．－COn． |  |  |




Boston Banks．－Following are the totals of the Buston bank 9：


Philadelphia Banks．－The tatals have been as follows：

| 1887. | Loans． | Lawful Mon＇y | Deposita． | Circula＇n | Agg．C1＇ngs． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 67．827，000 | $21,909,300$ | 84.810 .000 | 2，3i5．750 | $5.50 .603$ |
| Bept． $10 . .$. | 87，150，700 | 23，000，400 | 25，044，500 | 2，2\％7． 2 | 87，900．246 |
| 17．．．．． | 87， 573,600 | 22，783．400 | ¢5，40： 4,2011 | 2.282 .20 | 88，740，145 |

[^2]

## Tuwesturcut

## gixiluad gixtlligutce.

The INVESTORS'SOPPLEMENT contains a complete exhtbit of the Funded Debt of States and Cities and of the Sincks and Bonds of Railroads and olher Companies, It is vublished on the last Saturday of every other morth-viz., January, March, May, July, September and November. and is furnished without extra charge to all regular subscribers of the Crronicle. Extra copies are sold to subscribers of the Ceronicle at 50 cents aach, and to others a! $\$ 1$ per copy.

## GENERAL INVESTMENT NEWS,

Rallroad Net Earnings,-The following table shows the latest reports of net earnings not heretofore published.

| Name of Road. Cent RR \& Brco.Gross. | 1887. | 1886. | -Jan. 1 to Aug.31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Cent. RR.\& BkgCo. Gross. | $\begin{aligned} & 49 *, 015 \\ & 171,450 \end{aligned}$ | $\begin{array}{r} 451.39 \mathrm{t} \\ 62.526 \end{array}$ | $\begin{array}{r} 3,653,358 \\ 982,179 \end{array}$ | 3,491,132 |
| Chite. St. L. \& Pitte.Grobe. | 499,824 | 439,287 | 3,699.578 | 3,007,547 |
| Ne. Bt. L. \& Plto Net. | 147,936 | 127,315 | H46,5:8 | 401,85 |
| Cleve. \& Canten.... Grees. | 37,097 | 35,229 | 23.1.635 | 224,804 |
| Net... | 12.516 | 9,196 | 60,999 | 50,542 |
| Keokulk \& Western. Gross. | $\begin{aligned} & 30,874 \\ & 13,124 \end{aligned}$ | $\begin{array}{r} 24,207 \\ 5,316 \end{array}$ |  |  |
| Mesican Central *.. Gross. | 379.420 | 270, 91 | 3,071,577 | 2,389.895 |
| Not | 159,920 | 74,971 | 1,356,779 | 733,723 |
| N. Y. Susq. \& West.. Grose. | 131,474 | 94.946 | 867,140 | 696,474 |
| N. M.susq. \& Wost.. Net:.. | 59.832 | 39,039 | 389,645 | 2 ) 0.615 |
|  | $1887 .$ | 1896. | $\text { -Jan. } 1$ | $18$ |
| Name of Road. |  |  |  |  |
| Cal. Southern.......Gross. | $\begin{array}{r} 106.230 \\ 39.515 \end{array}$ | $\begin{array}{r} 59.511 \\ 0 c t .5210 \end{array}$ | $\begin{gathered} 839,772 \\ 371,372 \end{gathered}$ | $\begin{array}{r} 364,916 \\ \text { def.32,825} \end{array}$ |
| Chic. Burl. \& Nor... Gross. | 161.840 |  | 1,432,125 |  |
| ev. Col, C. \& Ind. Grosg. | 385,291 | 348,23i | 2,424,711 | 2,167,359 |
| Net. | 151,570 | 126.412 | 867,467 | 703,372 |
| E. I'enn.Va.deGa. Gross. | $\begin{aligned} & 421,215 \\ & 258,173 \end{aligned}$ | 331.046 | 2,809.069 | 2.2.22.412 |
| ke Eríe \& West. . . Grose. | 179,327 | 161.666 |  |  |
| Net... | 74,763 | 45.99 |  |  |
| Rome Wat. \& Ogd ....Groba. | 290,711 135,367 | 248.095 104,739 | 1,673.576 | 1,496,491 |

## - Estimsted,

Atchison Topeka \& Santa Fe.- 1 press dispatch from Chicago, Stpt. 21, eays: Three decuments-memerandum of sale, deed of conveyance, and lease-wre filed yesterday in the Recorder's office by the Atchison Topeka \& Santa Fe Railway Company. The memeradum of eale sets furth that the Grand Junctiou Railway Company agrees, on or before January 1, 1935, to sell and convey to the Atchison Topeka \& Santr Fe Railway Company 1,207 feet of land facing on State Street and extending from Twelfth to Fourteenth Street, the consideration to bt $\$ 1,800,000$ in gold and the payment to he made whenever the deed is given. In the meanwhile the property is to be used by the Atchison Topeka \& Santa Fe upon faymont of 6 per cent per annum interest on the agreed purchase price, payarle semi-annu tlly to the Chicago \& Grand Trunk. In consideration of these paymenss the latter company consents to the sile and releases its claim upon the property. The instrument is dated July 20.

The deed of conveyance is from the Chicago \& Grank Trunk to the Aichioon Topeka \& Sinta Fe, of the right of way of the former's tracks from Forty-ninth Street to Westera avenue and Twenty-sixth Street, the consideration being $\$ 300,000$ The right to run trains over it, however, is reserved by the Chicage \& Grand Trunk. This paper is also dated July 20.
The leare is from the Grand Junction Ruilway Company to the Atchison Tepeka \& Santa Fe. It leases the tracks and property of the Grand Trunk Railway situated in the vicinity of Halsted and Forty-ninth Streets for a term of 99 years, the annual rental being $\$ 18,000$. In all of these the Chicago Santa Fe \& Callfornia Ralway, by virtue of a contract ce. tween it and the Atchison Company, under which it will be permitted to use the tracks, \&c., becomes jointly liable for the fulfilment of the contracts.
Buffalo New York \& Philadelphia.-This railroad will be reorganiz-d in two separate corporations, under the laws of the States of New York and Penneylavania, which will then consolidate under the name of the Western New Fork \& Pennsylvania Railroad Company. The reorganiz-d company will create a first mortgage not to exceed $\$ 10,000,000$. It is said that a contract has been made with a syndicate to take as many of the first mortgage bonds as will be nects ary for the purprses of the new cempany, which will then start free of a floating debt with a cash capital adequate to the supply of needed eq sipment.

Bnffalo Roclester \& Pittsburg.-This company gives notice that the proposition to increase thelr atock to $\$ 13,000$, 000 aid not meet with the concurrence of the managers.

Canadlan Paclfic,-Sir George Stephen, President of the Canadıan Pacific Ralway, has addıcssed a letter to the stockholders on the subject of the Red River Railroad agitation, which also contains a statement of the Company's position in the rate-cutting matter.
"In Octebrr, $18: 0$, ine contract for the eonstruction of the Casiadtan
Paofle Rutway was made. It pruvided that for tweuty years the

Dominion Governunent should not nuthorize the construction of any line of railway runulag sauth from the main linnof the Canndlan Pacifle
Ruliway to any point within fifteen mules of the lateruati nal bound-
 tal conld not have been secured and that rallway eonld not h ive heen thme reguired by contract, and eummenced work on a system of branch lines extending genth and soathwest from Winnipeg. Up 10 this time it has expended on branch jues in Maniloba mbont \$5,700.400. Tab Company, tu pronnote the conatry'aint reat, made lis catea ou a roate far below the rates or any or the raliwave io the United State8 bimilarly situ. ated. The end was incenthal to the srovili of the cunut er the rates werc un cormm milie low, and year by year hire ucen reduced, until they are now in man rases less than one balf the rates orlginaly authorized. Tha charge that the ratee are exeessive is untrue. The average earniugs of the
cumpany have been: -
Freight per ton per mil

## 10...

$\begin{array}{lr}18 २ 5 . & 1886 . \\ 1.200 . & 1.100 .\end{array}$
And omittiog the through irafio to and from the Pacifio frem the 2.10 c . per mer milo for for the figfor passencers - per ton por mids for ircight, and any important Amerlean line aside frum the old trunk lineo in the the sol has beeu tha aim of tha company to 60 adjuet its tarifis that noduets of heir farmadian Noithweet Elanuld receive more for the Ubited States. It would by abspy lese for fuel than setilpres in the and tobia would be a riolation of the conerace with eystem; but ita ransiriction ors feel it to be their duty to miatutain the righte of the compand tuect mater."

Central Iowa,-At Marshalltown, Iowa, $S$ ppt. 17, the sale of the Eibtern D,vision and of the branches of the Central Iowa Raitway took place. P. T. Lomax, specıal master, conducted thesale. They were bought in by Mr. James Thompsen of New York for the Stickney reorganization committees. The Eastern Division brought $\$ 550,000$ and ihe branches $\$ 400,000$. The main line will hyseld on September 28.
Central Pacifle.-Messrs. Speyer \& Co. give notice that the Central Pacific Rail coat Cumpany, having assumed payment of the $\$ 6,000,000 \mathrm{first}$ mertyage 6 per cent bonds (series " $A$ ") of the California \& Oiegon $R$ tilroad Company, due January 1, 1888, has resolved to extend the sams at the rate of 5 per c-nt for the term of thirty years, and that holders who wish to avail themelves of the privilege of the extension are requested to pressnt their bouds until O tober 15, next, at the office of Speyer \& Co., where copies of the extension agree. ment can be seen.
Centril Railroad \& Banking Co. (位.) -The earnings and expenses for August and for the year ending Aug. 31 were as follows:

Grobs earulags Operating oxpense $\overbrace{\$ 1987}{ }^{\text {A2 }}$

Net earolngs. $19 \times 614$
326.550 $\$ 1886$.

Net earolnge... wankee \& St. Pitul.-The Kansas City oxten nearly 60 miles in length is also being built from Merrill, Wis, in a northerly direction into the Gogebic range. Beyond the above lines nothing is being built on any portion of the St. Paul system, aud the company intends to do nothing further at present in new territory,
Chicago Rock Island \& Pacifle.-This company has issued a circular to its stockholders dated September 17, 1887, which contains the following: "The board of directors deem it advisuble that this company shall have at its command additional moneys to be used in the extension of its lines, for further improvement and construction, and to increase its facilities for the transportation of persons and property; and offer to bell to its stuckholders 41,930 shares of its capital stock, authorized but not isbued, at the par value thereaf\$ 100 per share. Each shareholdar will be entitled to purchase shares having a par value equal to ten per centum of the par value of the shares which will stand in h s or her name, when the stock hooks shall be closed on the 29th of Septem jer, $185 \%$. Payment for all shares purchased must be made at the office of the Treasurer, at 13 William Street, New York, on the 1st day of November, 1887.'
Chicigo st. Lonis \& Pittsburg.-The gross and net earnings and charges for August and for the eight months to August 31 have been as follow s:
Groes ear August.--1886.

Nct enrnlags..
Fixed chargea....
Balance....... - $\$ \mathbf{\$ 2 6 . 9 3 8}$ \$21,323 $\overline{\text { sur. } 180.502}$ def. $\$ 103,204$
The expenditures for construction, equipment. \&c., in the eight months were $\$ 125,974$, against $\$ 97,002$ in 1886.
East Tennessec Vlrglnlit \& (reorgia, The earnings and expenses for July, the first month of the fiscal year, were as follows :

Flichlonrg. This rallroad company lass tiled its first report to the Ruilroid Commis ionrss of New Yorksince its ahsorption of the Troy \& Buston and Buston Hoosac Tuanel \& Western lines. and it presents the following ligures for the quarter ending June 30:

|  |  |  |
| :---: | :---: | :---: |
| Operatiliz expmisen |  | 901,726 |
| Stiser incuino |  | 10.831 |
| ( Sil |  | 274,14.1 |
| Set fuco |  | 119,73.3 |
| UA TANCE SIEEET JUNE 30, 188\%. |  |  |
| Assers. |  |  |
| Cost of rumi, wo..... \$26,470,5171 | Cuヶltal, conıtun |  |
| Sta ka tul homds.... 117.0121 | Cufithi. prefarred ..... | $11.7>0.60 \cap$ |
| Wiherpermי'tinvest's 2,714,177 | Fibulodituht | 16, 10,101$)$ |
| Itho hy agenta ...... 48:1.77 | lamasa d bi | 1,112,310 |
|  | Interont on fundouldelt | 178.271 |
| 13, 以V cuturanlas, ce. 241,617 | Huthemels tapant. | 14.14513 |
|  | Vhe fur wages. do | 3911,218 |
| (ıมึ1.................. 28.1 .171 | 1300 catmbanies | 555, 498 |
| Other liveatmeats.... 9,375,965 | Prosht \& los dorea ${ }^{\text {a }}$ y car. | 214.321 |
| Totbi.............. \$10,481,175 |  | 5,002 |

Indlana Illoomington \& Westeru.-Coupons of the first mortgase preferred bouds, Peoria Division, due July 1, 1886, Jauuary 1, 1887 and July 1, 188\%, with iaterest at 6 per cent per annum, will be paid at the Corbin Banking Company, 115 Broadway, October 1.
Little Rock \& Memphis-Memphis \& Ilitle Rock. -The M. \& L. R. company was reoryanized Sept. 1, 1887, under name of Latile Rock \& Memphis. The road was cold in foreclosure in April last. The $\$: 57,000$ preference mortgage and the $\$ 2,600,000$ general mortgige of th. old company and all other incumbrarces will be retired with tha new 50 -jear five per cent mortgage authoriz $\rightarrow 1$ for $\$ 3.250,000$. The fixed charges will be $\$ 162,500$, as ag inst $\$ 18,000$ required hy the old company. The gross earninga fro in Jan. 1 t) Aug. 1 are given as $\$ 410,436$, as agaiast $\$ 351,54 \overline{\text { f }}$ for the same period in 1880.
Nashville Floreuce \& Shefleld.-This Tennessee Ruilroad Cumpany has msde a morte'ige to the New Yurk Central Trust Company for $\$ 2.500,000$, for the completion of the road and branches and to pay the bonded and floating debt.

New York Chleago is St. Lnnis.-At Cleveland, O, Sept. 22 a special meeting of the stockholfers of the Clevelind \& State Line Railroad Coapany was held, and at which was adopted an agreem nr to consolidate the company with the New York Chicsao \& St. Louis Railınad Company in New York and Peorgylvania, and the Furt Warne \& Lllinuis Railro id Company in Indi, na and Illinois. The consolidation thus effected includes all .the companies formed by the Nickel Plate reorgauization committee and covers the right and title to the en tire Nickel Plate road, the name of which, it was resolved shall be the New York Chicago \& St Louis Railroad Company. A meeting of the stockholders will be held at New York on Saturday. Sept. 24, when the following gentlemen will he elected directors: W. K. Vanderbilt, Cornelius Vanderbilt, H. McK. Twombly, J, S. Kennedy, James A. Roosevelt Charles Reed, F. A. Mizsuer, D. W. Corwin, J. H. Wade, F. P. Olcott, C. M. Depew and Allyn Cox. The new directors will bold their fir t meeting on September 28. It is expreted that the new securities will be ready by October 15 The directors then elected wall meet next Wedeesday and organiz?. D. W. Caldwell, the receiver of the road and its former Prosident, will probably be elected Presilent. The Board will also anthorizt the issue of the bonds provided for in the re rgavization scheme-namely, $\$ 20,000,000$ frst mortgage bunds. r ayable in gold cnin fifty years from date, with interest al 4 per cent per nnnum. The new company expects to tske possession of the road in Ostober.
New York Stock Exchange. -The Shemandoah Valler Railroad makts application th the Srock Exchange to list $\$ 4,113$, Pacific asks to list $\$ 300,000$ adduional first mortgage 6 per cent bonds.
North.Eastern (Sonth Carolina).-This road is reported leased to the Wilmington \& Weldon Ruilroad Company for a period of 99 jears at ath anaulal rental of 6 per cant on the capital stock, which is $\$ 900,000$.
Norflierit Pacific. The new board of directors of the Northern Pac fic Railroud Compauy has elected the following oft eers: President, Robert Harris; Vi e-Presid int and Geaeral Manager, Thomas F. Oskes; Third Vice-President, James B. Williams; Secretary, Samuel Wilkeson; Treasurer. Robert L Belsuap; General Auditor, S. A. Burker, St. Paul; Land Com missioner, Charles B. Lamborn, St Paul. The total vote esst at the receat election was 7.j.t, 193 shares. Director Wright says it was divided as follows:
Northren 1padich Comnitteo
$382, n 74$
$18,1,0$
Total V rthern Paelle Committeo vote
Oregou Truns-Contluental paryy.
8oatering..................

## Total.

-Preferred shareholders of the Northern Pacific $R$ ilroad will muet mext month to vote on the proposition, submitted at the annual election by President Hirris, providing for the remaval of that rescric:ion which lion ts the amount of boads lesuable by tha company without the conseat of preforrad stockboldors. Henry Villtrd his a projzct for raisiag $\$ 3,000$. 000 or $\$ 10,000,000$ of $m$ ney in Europe, on a third mortgaze bond, where with to wipe uut the company's short ohlizations. and it is also suggested that it would be well to take up and pay for (at 10.5 ) the 0 per cent $b$ inds of the Oregon TrausCuatinental Compray secured on branch roads and gusranteed

I'nnglikeepsio Ilrilge. - A Philadelphan deapaton says that all the bonds of the P'mathkeopile Bridge Company have been nlacerl throuzh 13 irker If 0 os, \& Co, of that city. Payments of 30 per cent of the $\$ 5,000,000$ aubscribed wern tongun Thureday to the Investrnent Compiny of Phlladelphia. The othar inatniments are payable thulniz the next few montha. The bridge will bo completed by early spring.

Rnue \& Carrolltou. - The name of thls company has been changed to Ciattanonja Rorno \& Culumbus, Tho road is belng put under contract for lts entire length, Chattinooga to Crrrollton, 1.10 mileg, standard gaige. The following are the afcuritics: First mortgage 50 year 5 per ceat golll bond for \$2.2.40.000; income bon' 6 per cent non-cumulative for $\$ 1.400$,000 ; capitnl stock, $\$ 2,800,000$. The former mortgage of the Rome \& Carrollton will be retired by the new issue.

Texus d Prelfle-Notice is given to the stockholders and bondholders of the Texat \& Pacific Railway Company that in pursuance of the power conferred upon the committee in the eleventh article of the modified agreement of August 13, 1886, the followiag changes in the plan of re-organization of the affairs of the Texas \& Pacifc Ifuilsay Company have been mate :

First. The interest on the new first mortgage bonds shall begin to run from the first day of Juno, 1888, and the first coupou shall be payable Deccmber Lst, 1898.
Second. As compensation the holdere of each consolidated six per cent mortyage bond on the Lastern Dirision shall receive $11585 \cdot 100$ per cent in new first morigage bonds, instead of 112 per cent as in said avreement provided.

Third. The holders of each N w Orleans Pacific bond shall rcceive 61 80-100 par cent in new first morteage boads, instead of 00 per cent as in sald agreement provided.
Fuurth. The holders of Rio Geante Division bjads shall receive $4!20-100$ per cent in new first mortrage bonds, instead of 40 per cent as in said agreemont provided.

Fifth. The holders of terminal boads shall receive 25 75-100 per cent in new first mortyage bonds, instead of 25 per cent as in said agreement provided.

Ronte Wintertown \& Ogileuslonrg.-The earnings and expenses for July, and from Oct. 1 to July 30, were as below:

Gross earnings.
\$290711
Gross earnings......
Operating expenses Net earafogs....... $\begin{aligned} & \text { \$135,367 } \\ & \$ 104,739 \\ & \$ 1, n 32,197 \\ & \$ 897,001\end{aligned}$
$\qquad$ Net earufogs....... $\overline{\$ 135,367} \overline{\$ 104,739} \overline{\$ 1, n 32,197} \overline{\$ 897,001}$

1886-7. 1885-6.

St. Lnuts Alton \& Springfleld.-At Springfield, 1ll., September 16, the mortyage dred of this railroad company was filed at the office of the Secretary of State to secure the issue of first mortgage boads for $\$ 1,200.000$, at the rate of 5 per cent interest. fur thirty yesarg. The Farmer' Loan \& Trust Cumpany of New York is trustee.
United States Troasury Bond Parchases.-At the Treasury purchates, Sэpt. 21, the total of all tha offerings was only $\$ 1.370,300$ boads. The bonds accepted amounted to $\$ 1,005,-$ 300. ransing in price from 10790 to 1081/2. as follows

Coupon bond - Harvey Fisk \& Sons, 5500,000 at 1081/4; A, E. Neitleton, $\$ 10.000$ at 107.90 ; Maverick Nitional Baak, $\$ 13.000$ at $1081 / 4$; Ne: Eqgland Trust Cumpany, $\$ 39,000$ at 1081/2; H. Y. Wemple, $\$ 100,000$ at 108 49: Wnile, Morris \& Cu., $\$ 20,000$ st 1081/4, and Jam $\rightarrow$ Talcott, $\$ 25,000$ at $1081 / 4$

Registrred bonds-Investors' Security Company, $\$ 8,000$ at 1081/2; John H. Van Antwerpt, $\$ 53,000$ at 108.247 . Maverick National Baak, \$5.000 at 1051/3 and $\$ 37,000$ нt $1081 / 4$; First National Bank of New Bedfori, \$20.000 at 108; Yet- Stern, $\$ 200$ at $1081 / 2$; Edmund and Charles R andolph. $\$ 11,500$ at 1081/2; New Euglind Trust Cum nop. $\$ 31.600$ at 1081/2; Charles C. Burnh im, $\$ 2,000$ nt $109 ;$ H. Y. Wemule, $\$ 30,000$ at 10849 ; White. Morris \& Cis, $\$ 30,000$ at 107 98, aad Lowis Johnson \& Co., si.5,000 at 1081/2.
The followiag circular is issued in regard to bond payments

Wabinvator, iv. C., Sept. 22, is87. $\}$

 aphled th tha shaklive fula, cent boails of 1907 , aets of Jisly 14,1370 , and Janaary 20. 1871, nou the following terms: The four and a half tentha (ioz-1) durtug the above statod pertod, and tho furr per cent bunts daring the remalndor of the prosent month at one hundred and twenty-1lrie ( 125 ), nud frum Othber 11 to Octuber $8,1 \sim 87$. a 5 one hundred and twenty-four ( 124 ), which prices lociude accruei intorest to duto of murchase.
Thiongeregato rmount of both classes of bouls which wifl be accepted Wht hiu the time ahavas apeelfiet is not fo exceral \$1.4,000.0.10.
Offirs shoilh stato the spectile charncter of the bonds, whother regislerell or cumon.
No rarther bids for bonds. as provided la clroular No. 90 , dated Interast int. Octuber 1, 1887, on United Siates honds, amountigg to bouts 8.500 .0 n , will we puit on hiss 2 oth inte. without reb tle.
(slgued)
der in s circular there wre purcnised on the
on
$22 d$ Under in s circular there wre purcnised on the 22
$\$ 694,700$ of the $41 / 2$ per cents and $83,800,0004$ per cents.
Winona di Southwestera.-The parties who assuma the contract for buldinц this road are Minueapolis $m \sim n$, represented by Gan. A. B. Nettleton, Willam McIutyre and Col, A. M. Hatch. They have alreaty buighe the Mason City \& Furt $D$ rige road, which is la operation about io niles, for $51,400,000$, and thre will be marle part of the Southwestern Twrnty miles of the now ruad from Winona, Mi in, must be completed by Aug. 1. 1884, and the road is to bat in operation to Mason City hy Jin. 1, 1839, and to Omsha, 330 miles, by Jav. 1, 1890.-R.R. Gazeite.

## 

## ABSTRACTS OF RAILROAD MORTGAGES.

We publish this week abstracts of the General Mortgage of the Central Railroad of New Jersey, dated July 1, 1887, and of the 1st Mortgage on the Toledo St. Louis \& Kansas City Railway, dated June 1, 1886.

## THE CENTRAL RAILROAD COMPANY OF NEW JERSEY.

## GENERAL MORTGAGE-JULY 1, 1887.

The following extended abstract of the new General Mortgrage of the Central Railroad Co., of N. J., to secure bonds due July 1, 1987, has been prepared under official superrision:

Parties-The Central Railroad Company of New Jersey, of the first part, and the Central Trust Company of New York, Trustee, of the second part.

Property Covered.-1st. All the railroads of the company, viz:: Its railroad from the Hudson River in Hudson County to the Delaware River in Warren County, New Jersey; its branch railroad from Jersey City to Newark; its branch railroad from Elizabeth to Perth Amboy; all its interest in the telegraph lines along said railroad and branches; all rights of way and trackage over other lines of railroad; all lands and water rights; all station and ferry houses, workshops, engine houses, car houses, warehouses, wharves, docks, piers and other structures; all betterments, additions, improvements, furniture and fixtures; all material and supplies, and all machinery and tools owned and used in connection with said railroads and telegraph lines; all outstanding dues and claims of said company, and all maps, books and papers relating to its railroads and the business thereof; all corporate rights, privileges and franchises acquired and to be acquired in conpection with said railroads; all streets, water courses and easements appurtenant to any part of the mortgaged property.

2d. Four tracts of land on the water front in Hudson County, New Jersey, described by metes and bounds, of which two are lccated in Jersey City, at the terminus of the company's railroad, and two adjoin its railroad in the city of Bayonne.

3d. A lease of the New York \& Long Branch Railroad, exLending from Perth Amboy to Long Branch, New Jersey, dated Óctober 6,1873 ; also, 15,000 shares of the capital stock of the New York \& Long Branch Railroad Company, amounting at par to $\$ 1,500,000$.

4th. A lease of the Sonth Branch Railroad, extending from Somerville, to Flemington, Now Jersey, dated March 18, 1862.

5 th. A tripartite agreement of the company with the Delaware \& Bound Brook Railroad Company and the North Pennaylvania Railroad Company for a continuous line of travel between New York and Philadelphia, dated March 30, 1876.

6 th. Bonds of the Lehigh \& Wilkes-Barre Coal Company, dated February 23,1878 , for $\$ 6,116,000$, with all unpaid coupons.

7th. One hundred and thirty-two thousand shares of the capital stock of the Leligh \& Wilkes-Barre Coal Company, amounting at par to $86.600,000$.
8th. Thirty thousand shares of the capital stock of the American Dock \& Improvement Company, amounting at par to $83,000,000$.

9th. Eight thousand five hundred shares of the capital stock of the High Bridge Railroad Company, amounting at par to $\$ 850,000$.

10th. Three thousand shares of the capital stock of the Longwood Valley Railroad Company, amounting at par to $\$ 300,000$.

11th. A lease in perpetuity, dated March 31, 1871, of all the railroads of the Lehigh Coal \& Navigation Company within the State of Pennsylvania, including their bridge across the Delaware River.
Also an agreement modifying said lease, dated June 28 , 1887.

12th. All the railroad equipment of the company.
Also, all the income from the mortgaged railroads and property.

Also, all corporate and other rights, privileges, franchises and appurtenances of or belonging to the company, including every privilege of exemption and immunity from taxation.

13th. All the floating equipment of the company, its ferry Wights, and the lands in New York City on the west side of West Street, opposite the foot of Liberty Street, used for its ferry and transportation business.
14th. Eight hundred and fourtcen shares of the capital stock of the Constables' Hook Railroad Company, amounting

15th Sevell hundred and ninety-six shares of the capital stock of the Manufacturers' Railroad Company, amounting at par to $\$ 79,600$.
16th. One thousand scven liundred and seventy-three shares of the capital stock of the Lake Hopatcong Railroad Company, amounting at par to $\$ 177,300$.
17th. Fifteen thousand nine hundred and six shares of the preferred capital stock of the New Jersey Southern Railway Company, amounting at par to $\$ 1,596,600$.
18th. Two thousand four hundred shares of the capital stock of the Toms River Railroad Company, amounting at
var to $\$ 240,000$.

19th. Six thousand shares of the capital stock of the Tineland Railroad Company, amounting at par to $\$ 600,000$.
20th. All of the following bonds, stocks and certificates (for the purchase of which bonds are reserved as provided in the mortgage) which may be from time to time transferred and delivered to the trustee under the terms of the mortgage, viz.:


21 st. The interest of the company in the lease made April 26, 1881, of the Dover \& Rockaway Railroad to the Longwood Valley Railroad Company, of which latter the company owns the entire capital stock.
22d. A lease of the Ogden Mine Railroad, dated November 4, 1881.
23d. All the property which the company may at any time acquire with the proceeds of bonds secured by the mortgage.

THE BOND.
Gencral Mortgage 5 per cent one-hundred-year Gola Bond.
patc.-July 1, 1887.
A mount Authorized.- $\$ 50,000,000$, of whlch $\$ 40,393,750$ are reserved
to provide f.r ohligations prevlonsly lesued to provide $f \cdot r$ ohligations prevlonsly lesued.
Denominalinn.-Coupon loude $\$ 1,000$; registered bonds $\$ 500, \$ 1,000$, $\$ 5,000, \$ 10,000, \$ 50,000$.
Coupon bouds may be converted into reglefered honde, and registered bonde of large denominations into registcred bouds of small denominotions at any time, withont expenre.
Principal Payabic.-July 1, is in at otfice of company in Jersey City,
or at its oftice or agency in the elty of New York. or at its ontice or agcucy in the elty of New York.
Interest fayable. At sulelrates not excebing 5 per cent per annum as coupon honde semi-annually, January 1 and July 1, at offlec of the company in Jersey City, or at its ollice or agency in the city of Nuw York; on registered bonds quarterly, Jannary 1, Aprii 1, July 1 and Octnitier 1, by check, mailed to the regietered address of owners of record.
Both princlpal and intcrest aro payable In United statce gold coin of or equiraleut to the preecht standara of weight and flicuose, without auy duduction for bueh taxes now or hereafter levied hy the the property and franehlses conreyed, or nnou the honds or any Intereat thereon, as the company may be requred to deduct therefrom, the company agreeing to pay the same.
Purchase of Interest.-No purchase or salc of any coupons or interest, or any adrance or loan thereon or redemption thereof by or on behalf of the railroad company, shall operate to keep said coupons or interest alive or in force as a lien upon the mortgaged premises against bondholders, after sale of coupons or assignment of interest separate from the bonds.
Default.-1st. Default in payment of principal or interest for ninety days, after due demand in writing, gires Trustee option to declare principal due on all outstanding bonds ; and a majority in interest of the bondholders can require Trustee to declare such principal due, or prevent or reverse the declaration,
2d. Default in payment of principal or interest or performance of any other covenant of the mortgage, after written demand, entitles Trustee to begin foreclosure or other appropriate proceedings in any proper court.
3d. Default for ninety days, after written demand, in payment of principal or interest, entitles Trustee to take possession of the mortgaged property and manage it until net income has been sufficient to pay all interest in arrear.

4th. After dcfault for ninety days, after written demand, in payment of principal or interest, one-eighth in intercst of the bondholders can require Trustee to begin foreclosure or other appropriate proceedings in a proper court, or otherwise, according to the requisition.
5th. After default for ninety days, after written demand, in performance of any other covenant of the mortgage, onceighth in interest of the bondholders can require Trustee to begin foreclosure or other appropriate proceedings in any proper court, or otherwise, according to the requisition, subject to the power of a majority in interest of the bondholders to require Trustee to waive such default and withdraw proceedings, or to procecd according to requisition of inajority.

Waiver of Defenses - In case of default, the company can not take advantage of any present or future appraiscment, raluation, stay, extension, or redemption law of any State wherein any part of the mortgaged property is situated.
Mode of Sale.-Mortgaged property may be sold as a whole, unless majority in interest of the bondholders direct otherwise, and is not to be subject to sale under judgment obtained by indiridual hondholders unless entered for the purpose of enforcing the trusts contained in the mortgage.
Reqistration of Bonds.-The company must always maintain in the city of New York a public office or agency for ex-
change and registration of bonds, without expense to the loondholders, and kepp there registration books, open to inspection of tinstee and holders of not less than $\$ 500,000$ of bonds.
Howithollers Meetings.-Meetings of bondliohlers for action muthorized ly the mortgrge may he called by Trustee, and must be called on written request of bolders of not leas than $\$ 500,000$ of tonds, on notice published in Now York newspupers twice a wrek for four successire weeks, and mailed to registered Lonilholders; or, on failure of Trustee to cal mecting on request of holders of requisito amount of bonds, me of the cempuny, the President of the company or such Inndholders may call the meoting. Bonilholders are to have one rote for every 81,000 in annount of principal of honds. I'rowf of ownership of bonds may be required at meeting.

Mepssit of Morlgoger Slocks.-Certificates for the stocks assicned ly way of mortgago, except fifty slares or less of each company, to qualify directors until proceedings are tergun by Trustee to onforce remerlies under the mortgage, remain in name of the company, but must be deposited with Trustec, and stamped and indorsed with executed transfer, arnilable when such proceedings are begun; dividents being payable to tho company while in "possession of the mortgaged raitroad.
Assignment of these stocks is not to prevent consolidations of the several companies with the company or with each other, or the purchase by the company of their railroads and property
upon consolidation or purchase, the properties in question are to be conveyed to the Trustee by supplemental mortgage. Certificates of stocks pledged in adjustment mortgage of May 1, 1878, are not to he returned, canceled or specially trainsferred until after satisfaction of that mortgage.
Deposil of MFortgaged Boids.- All bonds of the company, or of other companies, assigned by way of mortgage must be deposited with Trustee and stamped, the company otherw iso to have all rights of bondholders respecting them, until proceedings are begun by Trustee to enforce remedies under the mortgage; all coupons and interest, when payable, to be delirered and paid to the company while in possession of the mortgaged railroad.
Bonds pledged in adjustmeut mortgage of May 1,1878, are not to be deposited or stamped until after satisfaction of that mortgage

Issue of Bonds.-Trustec must certify and deliver to the company on request, all the bonds secured by the mortgage, oxcept an amount equal to the securities specified in the 20 th clanse of description of the mortgaged property; the bonds so excepted to be certified and delisered to the company in oxchange for an equal amount of any of such securities when purchasell and inade subject to the mortgage, or upon deposit with tho Trustee of moneys sufficient to pay entire amount due thercon, provided there shall always remain unissued and uncertified an amount of general mortgage bonds equal at par to the par value of said securities, which have not been canceled or deposited, or for payment of which requisite moneys have not been deposited.

Exchange of Property.-Company may sell or exchange any part of inortgaged property, or lease any part, or conpromise claims to any part, on thirty days' notice to Trustee, which, unless it makes written objections, or if the objections be overruled by arbitrators, must release the part in question from lien of the mortgage; and the company may change location of any tracks or structures; property received on any exchange and new tracks and structures to come under the mortgaze, and proceeds of any sale and consideration received on any comproraise to go to improve mortgaged property or purchase other property to come under mortgage, or to purchase general mortgage bonds for cancellation.

Leases.-The company may cancel any lease mortgaged when all the stock of the lessor company has been deposited with Trustee, and may modify such lease at discretion, the modified leaso to be subject to the mortgage.

Trustee. -Trustec may resign on three months' notice in writing or on shorter notice if accepted by the company, and may be removed by rote of majority in interest of holders of outstanding bonds at a meeting called for tho purpose.

In case of vacancy in trusteeship, a new trustco may be appointed by majority in interest of holders of outstanding bonds, by instrument in writing or rote at a meeting; but if such method of appointment prove impracticable, application for appointment of new trustee may be made by holders of one-cighth of amount of outstanding bonds to any court of competent jurisdiction in which any of the mortgaged proparty is situated.

## TOLEDO ST. LOUIS \& KANSAS CITY.

FIRST MORTGAGE ON THE TOLEDO ST. LOUIS \& KANSAS CITY RAILROAD TO SECURE GOLD BOND DUE JUNE 1, 1916.

## Date.-June 10, 1988.

Parties,-The Toledo St. Louis \& Kansas City Railroad Company, of the first part, and the American Loan \& Trust Company, of New York, and Joseph E. McDonald, trustees of the second part.

Property Coverert. - All and singular the railroad of the company, extending from Toledo, Ohio, through the States of Ohio, Indiana and Illinois, to the city of East St. Louis, being a distance of about 450 miles. And also all the lands, tracks,
bridpes, piers, rights of way, buidings built or to be invilt depot grounds and land procured or intented tor use for rall road purposes; all leases, and all terminal facilition, property mind rights, and atmetures of every doweription: ineluling all ter mand facilities, property and privilages of every kind and nature that belanged to the Toledo Delplons \& Burlington Railroal Company, to the companies that conmolilated with the sanme, to the 'Toledo Cincinnati \& St. Lonis Ratilrond Connpany, including the companies that by nonsolidation foruned the sane, to the Toledo Charleston \& St. Innis Ratrual Company of llinois, to the 13luftou Kokomn \& Shuth Western Railroad Company of Indiana, to the Toledo Dupont \& W Wstern lRailway Company, and nll the property whiel vested in Sylventer lif. Knceland as purchaser therenf, ut judiclal sale December $30,188^{5}$, now ased in connection with thes said line of railmad or the maintenance or operation thereof, or whethet the same shall at any time hereafter be naquied therefor: and also ull rolling stock, materials, franchises, etc., now owned or which may lereafter be acquired for the purposes of the sail railroad, and all income, cte., from the property.

TIIE LOND.

## First Mortage e per cont (and Eont.

Date, June 1, 1886 .
Mate.-Jung 1886 .
and issurd at tha ratco of 20,000 pre mile, only for the purnome of butiding a liue of raliruait to extond from Dijont, Ohto, to a point at or nenr lbeentur, Indiana.
Deno nination.- $+1,000$ end
Deno ninatian.- $+1,000$ en 11
Counon or Renticred.
Counon or Regislered.- Cunpou; but may bo regletered on the compauy'e
mona in Now lork City. prineipat pay the -The prtnelpal is payable Iuno 1, 1016, in fold coln of hie Unlted Stat "r of the present standard of woight and ine Interest 'ravable. - The interest $1 s{ }^{6} 6$ per rent poe innnin,
ntereat ayable-Taxes. - Prlnoljal and interest aball be paid free of alf haye.
Relirement before Braturly.-The compaoy reserves the right to take ap line entrescries of boads on June 1 and Deeember in any year, after giving six munthis nollec, by the payment of $\$ 1,050$ fur eack. bonds.
Defuult.- If default in the payment of principal or interest. shall be continued for six months, then the trustee is authorized on the written request of the holders of one-half of the bonds outstanding, in respect of which default has leeeu made, to enter upon all the property bereby conveyed aud to operate the railroid, and to apply the net proceeds to the payment of the principal and interest of the bonds as the same may be or become due and payable; and in case the principal shall have become due said net income shall be applied to the payment of such principal and interest pro rata without preference or priority. And in case of default of interest continued as aforesaid, then, at the option of the holders of one-half of the bonds outstanding, the whole principal of said bonds, together with the interest thereon, shall becomo due and payable, whether said principal by the tenor of the bonds be then due or to become due, and thereupon the trustee is authorized and directed to canse the whole property hereby conreyed to be sold at public auction in New York City or Toledo. So much of the net proceeds from such sale, or from any judicial sale as hereiuafter provided, as may be necessary. shall be applied to the payment of the principal and interest owing and unpaid, whether the principal be duc or yet to become due; and in case of a deficiency of proceeds to pay in full, the principal and interest shall be paid ratably in propertion to the amounts owing and unpaid respectively, without discrimination between principal and intercst.
In case of default anthorizing sale as aforesaid, the trustee is authorized, instead of making sale of the property, to proceed by bill in equity, or other appropriate proceedings in court, to foreclose this mortgage and to have the property sold by judicial sale under the decree of court. At any sale bonds may be used toward parment of purchase money.

Trustees.-Any trustee may be removed from the trust, and any vacancy in the office may be filled, by an instrument in writing executed by a majority of the boudholders. In case the bondliolders shall fail for twenty days to fill the vacancy as provided, the directors of the company may make a temporary appointment, to continue until the bondholders shall designate a new trustee.

Wabaslı St. Lonis \& Paclfe.-Receiver J. McNulta has issued his report of receipts and disbursaments for Augu-t. A recapitulation ahows the following: Balance casle on hand July $\$ 1,1857, \$ 64 \overline{0}, 975$; receipts Aug. 1 to 31 , inclusive, on accounis prior to April 1, 1887, $\$ 3,849$ : receipts August 1 to 31, inclusive, on current account, $\$ 1,00 \$, 533$; total, $\$ 1,663,36$. Disbureements, Aug. 1 to 31, nuclusive, on accounts prior to April 1, 1887, 10,900 ; disbur-ements, Aug. 1 to 31, ioclusive, on current sccount. \$759,048; total, \$788,948; balaace cash on liand Aug. $31, \$ 884,415$. A summary of receipts and di-bursements from Jan. 1 to Aug. 31, 1887, sbows: Recciots, $\$ 5,839,629$; dishursements, operation of road, $\$ 4,116,647$; track rentals, $\$ 99,537$; New York \& Pacific Car-Trust as*ocintion, interest and expenses, \$37.558; taxer, year 1886, \$191. 892: special taxes, $\$ 7.5 \$ 3$; interest on first mortgage bouds, \$137,64\%; leaving cash on hand, \$884,415.

At St. Louis, Sept. 10, in the United Slates Court. Judges Brewer and Thayer handed down thit drcision on the queztion of compensation for the Wabash receivers. The Cuurt mado an el horate explanation or justification of ita fiading. The master had re onimended an allowance of $\$ 113,500$ each; the Court allows $\$ 70,000$ each, but that amount only covers the eervices to date.

## The dommexcial dimes.

## COMMERCIAL EPITOME.

Friday Nigrt, Sept. 23, 1887.
Early in the week there was considerable disturbance in business circles on account of the money pressure, which was relieved by the announcement that the Federal Government would largely increase its redemption of bonds. There was also general complaint in mercantile circles of the scarcity of loanable funds, which continues in a measure to the close of the week. But there is confidence that the workings toward an easier money market will now make satisfactory progress, and complainte on this score have almost ceased. General trade fell off somewhat under the binancial pressure, and speculation in the leading staples of agriculture has been fitful in tone at variable prices; the only decidel change for the better being in wheat, for which the export demand has slightly improved. The new cotton crop is caming forward with great freedom, and now promises to be a large one. Labor troubles are nowhere sufficiently serions to attract much attention.

Lard for future delivery has developed rather morespeculative interest, but to-day there was a partial recovery of yesterday's decline on a demand to cover contracts, Lard on the spot has be en dull and drooping, but closes steadier though quiet at 6.65 c . for prime city, $6.75 @ 6.80 \mathrm{c}$. for prime to choice Western, $7 @ 7 \cdot 05 \mathrm{c}$. for refioed to the Continent aud 7.40 c . for refined to South America.
dally ciosing prices of latd futures.

|  | Saturd'y. | Mond'y. | Tuera'y. | Wedn.s | Thutrsd | rincm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dotober deliv | ' 6.64 | $6 \cdot 66$ | 663 | $6 \cdot 67$ | (i.65 | 668 |
| Nov. " | .. 6.60 | 6.63 | 6.61 | $6 \cdot 63$ | $6 \cdot 61$ | 6 -4 |
| Dec. " | .. 6.60 | 6.62 | $6 \cdot 64$ | $6 \cdot 62$ | $6 \cdot 61$ | $6 \cdot 63$ |
| January " | . 6.66 | $6 \cdot 63$ | $6 \cdot 69$ | 6.68 | $6 \cdot 66$ | 6.63 |
| Fehrusiy" | . $6 \cdot 71$ | 6.74 | $6 \cdot 75$ | 6.74 | ..... | 6.73 |
| Mch. " | $\cdots$ |  | $6 \cdot 83$ | $6 \cdot 0$ | .... | $6 \cdot 80$ |

Pork has continued dull ; old mess \$1525, new do. \$ 6@ $\$ 1625$, prime $\$ 1425 @ \$ 1475$ and clear $\$ 1675 @ \$ 1750$. Cutmears have been quiet, but pickled bellies are dearr $\mathbf{r}$ at 101/8@101/2c., shouldpra 6@61/8c. and hams 1!@ $121 / 4 \mathrm{c}$.; smokrd shoulders 7@ $7 / 4 \mathrm{c}$. and hams $13 @ 131 / 2 \mathrm{c}$. Beef remains ntarly nominal ; exira m-8s \$7@\$750 aud packet \$750@\$8 p-r hbl. ; lndia mexs \$10 50@\$12 pwr ice. Beet hams dull at $\$ 16 @ \$ 1625$ per bbl. Tallow closee quiet at 4c. Stearine is lower at 7@73/8c. Oleomargarine is quited firmer at 61/2c., with little doing. Butter is dull at $17 @ 24 \mathrm{c}$. for creamery. Cherse bas been unsettled, and low grades are cheaper; State factory full cream, $10 @ 12 \mathrm{c}$, and skims 4@9c. The swine slaughtered at the principal Western towns from March 1 to September 21sc numbered 4,540,000, against 4,575, 000 same time last year.

Ro coffee has been more active for future delivery. A decline early in the week, in both spots and options, brought forward buyers for the reaction that was thought to be probable. To day there was soms advance, closing with sellers at $17 \cdot 40 @ 18 \cdot 10$ c. for Oct. to June. Cuffee on the spot bas been fairly active, but at d clining prices until to day, when there was a partial rtcovery, with fair cargoes of R'o quoted at 193/4c., with more doiug in mild grades, includiny Java at 23@2tc. Raw sugars have bern dull and dooping; fair reliniog has declined $1043 / 4 \mathrm{c}$. and centrifugal, $96-\mathrm{deg}$. test, to $53 / 8 \cdot ;$ but at these reductions there is, at the close, rather more doing. Refined sugare are also lower. Teas meet with a very good demand.

Kentucky tob cco has sold in the past week to the extent of 875 hhds , mainly for expurt and speculation. There is a fair demand at unchanged prices. Seed leaf cuntinues to retlecs a large movement, and sales for the week are 3,650 cases, as followe: 200 cases 1885 crop, New England Havana seed, 15@ 20c.; 350 савея 1886 crrp. do. do., $15 @ 241 / 2 \mathrm{c} . ; 400$ са $\div \in 1886$ crop, do. seed leaf, $13 @ 161 / 2 \mathrm{c}$; 200 cases 1881 and 1885 crops, Pennsylvania seed leat, 9@15c.; 400 cases 1886 crop, do. do 9@171/2c.; 250 cases 1886 c. op, do. Havana serd, $10 @ 171 / 2 \mathrm{c} . ; 600$ cuses 1886 crop, New York Stat- Havsana, $12 @ 20 \mathrm{c}$; 400 cases 1886 crop. Wisconsin de. $71 / 2 @ 101 / 2$ c. $: 300$ cases 1886 crop, Ohio seed leaf, $712 @ 101 / 2 \mathrm{c}$; 150 cases 1885 crop Little Dutch, ?@ $101 / 2 \mathrm{c}$., and 400 cases 1886 crop, Little Dutch, $91 / 2 @ 11 \mathrm{c}$. ; theo, 450 bales Havana, 60c.@\$1 10, and 350 bales Sumatra, $\$ 140 @$ $\$ 175$.

Spirits turpentine has been dull and closes easier at $321 / 4$ @ 321/2c. Rosins have improved and close at $\$ 110 @ \$ 115$ tor common to good strained. The speculation in crude petroleum certificates showed increased aciivily with the return of ease in the money market, and jesterday advanced to 69 c . To-day the market was active, closing at 631/2@685/ c. Clover seed is lower at 71/4@8c. per lb. Hops are in some export demand at 18@20c. Jor prime new.
On the Metal Exchange there has been little doing. Ingot copper has further declined, zelling yesterday at 10 . 65 c . for Dectmber delivery. To-day the speculiti in in block tin revived, and there wrre siles of 60 tons straits at 20.80@ 20.85 c . for October and 2265 c . for November

Ocean frighte show some impiorement in the volume of grain slupments, but at low ra es, including yesterday

## COTTON

Friday, P. M., Sept. 23, 1887. The Movement of tee Orop, as indicated by our telograms from the South to-night, iegiven below. For the week endirg this evening (Sept. 23), the total receipta have reached 187,740 bales, against 126.041 bales last week, 85,437 bales the previous week, and 39,309 bales three weeks since, making the total receipts since the 1st of September, 1887, 414.737 bales, agannst 232,860 bales for the same period of 1886, showing an in. crease since September 1, 1857, of 181,877 bales.


For comparison, we give the following table showing the week. total receipts, the total since Spptember 1, 1887, and the stock to-right, and the same items for the corresponding periods of last year.

| Receipis to Sept. 23. | 1887. |  | 1886. |  | Wroc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This 18 <br> Week. | Since Sep. $1,1387$ | $\begin{array}{l\|c} \hline \text { This } & \text { si } \\ \text { Week. } & \end{array}$ | $\begin{gathered} \text { Since } 8\ulcorner p . \\ 1,1886 . \end{gathered}$ | 1887. | 1886. |
| Galveston.. Ind'nola, \&o | 33,149 | 81.350 | 27,630 | 83 | 46,508 | 42,682 |
| Now Orleans. | 37, 21 | 73.558 | 17,661 | 38,170 | 46,851 | 32,853 |
| yo | 5,512 | 13,306 | 3,758 | 5,233 | 7,635 | 3,511 |
| Florida | $8 \pm 6$ | 2,742 | 7ヶ0 | 1,539 |  |  |
| Savannar | 46,799 | 111.467 | 31,979 | 85,440 | 72,613 | 42,860 |
| Br'sw'k | 1,100 | 4,309 | 900 | 1,100 |  |  |
| harles | 27,043 | 63,627 | 15,662 | 26,013 | 41,816 | 2,349 |
| Pt.Royal, | 250 | 999 | 192 | 314 | 478 | 282 |
| W11 | 12,277 | . 406 | 3,005 | 3.749 | 17,118 | ,793 |
| M'head C., | 67 | 103 | 7 | 26 |  |  |
| Norfolk | 12,568 | 21,624 | ,525 | 5,961 | C,234 | 5,580 |
| .Poin | 10,346 | 16,579 | 125 | 490 | 203 |  |
| New Yo |  |  |  | 17 | 44,785 | 93,859 |
| Boston |  |  | I | 45 | 3,30 | 5,000 |
| Baltlmo | 21 | 21 | 200 | 503 | 2,808 | ,77 |
| Phu | 101 | 102 | 226 | 711 | 1,790 | 7,1 |
| Total | 187,:40 | 414.737 | 06.608 | 232,860 | 299,139 | 262,723 |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons. |  |  |  |  |  |  |
| Rec | 1887. | 88 | 1885. | 1884. | 188 | 882 |
| Galveat'n | 33,148 | 27,630 | 19,493 | 25,163 | 22.439 | 75 |
| New Orl | 37,821 | 17,661 | 14,826 | 14,776 | 26,528 | 23,941 |
| Mobl | 5,512 | 2,758 | 4,781 | 3.318 | 1,747 | 11.950 |
| Gsvannah | 46,799 | 31,979 | 34,625 | 33,223 | 29,406 | 31,717 |
| Caarl'st'n, \&o | 27,293 | 15,854 | 19,9.9 | 21,357 | 22,758 | 21,557 |
| Wlın'gt'n, \& | 12,344 | 3,012 | 4,657 | 1,161 | 3,291 | 4,676 |
| Tortolk. | 12,363 | 4,525 | 7,936 | 10,750 | 9,570 | 9,961 |
| w. Polut, | 10,346 | - 125 | 7,418 | 2,026 | 4,387 | 1,715 |
|  | 2.109 | 2,057 | 1,203 | 3,619 | 1,50 | 3,387 |
| Tot. this w'k. <br> since gept. 1. | 18 | 106,801 | 114,873 | 118,453 | .03 | 136,479 |
|  | 414,737 | 7232.860 | 275,465 | 256,825 | 319,507 | 296,957 | Walveston Inotudes Indianola; Uharigston Inoindes Port Royal, \&o.;

The exports for the week ending this evening reach a total of 58,718 bales, of which 40,973 were to Great Britain, 5,434 to France and 12,311 to the rest of the Continent. Below are the exports for the week and since September 1, 189\%.


In addition to above 3 sports，nur telagrams to－night also give us the following amounts of cotton on shiphonrd，not cleared， at the ports named．We add nimilar חigures for Now York which are propired for our apeclal use by Messra．Carey，Yale \＆Lambert． 24 Beavor Street．

| Sspht．23，4T－ | On shipboard，notcleared－for |  |  |  |  | Leavimp slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | Franee． | Olher roreign | Oonef－ wise． | Tolas． |  |
| ส6wOrlemab．．．． | 7.910 | 1.9 .6 | 4.538 | 822 | 15，185 | 31.686 |
| Moblla．．．．．．．．．． | 4.000 | Naue． | Nome． | Nouc． | 4,000 | 8．03：5 |
| Oharlgaton | 9.500 | 510 | 12.700 | 1.500 | 24，200 | 27.616 |
| Savanosh | 8.500 | 400 | 18，700 | 6，100 | 21.700 | 42，913 |
| （ 7 siverto | 13，326 | Nono． | 3.613 | $8.67{ }^{\circ}$ | 23，11t5 | 22，＊93 |
| Norfolk | 3， 1000 | Nono． | Norla， | 2.000 | 5，000 | 5，234 |
| Nuw York．．．．．． | 7.500 | 200 | 7，2019 | None． | 14，000 | 29.483 |
| Oiber ports．．．．．． | 5.000 | None． | 1，000 | None． | 0，0」0 | 22，697 |
| Total | 58，682 | 3，019 | 43，751 | 17.098 | 122．580 | 176，559 |
| Total 1888 | 33.1 | 10.041 | 13.678 | 14，652 | 7t，460 | 1月1，270 |
| Total | 31，375 | 5，306 | 20，237 | 13，114 | 70．112 | 171，6 |

The market for cotton for future delivory at this port has been quite unsettled for the week under review，and the course of prices has shown much irregularity．Early in the week the process known as＂awitching＂－and referred to in our last，changing contracta from early to late montha－was continued with advantage to prices for tho more remote deliveries；but a new feature was dovelope $i$ in a smart pres－ sure on Stember contracts，in which there was amething of a＂corner，＂due to the very amall atocks here and the rapidity with which current receipts were absorbod．This pres． sure carripd the price for September to 9.60 c ．，and gave some strength to October．This pliase of the market came to an end on Wednesday，when the position became normal in ita Jeading asp ects．Yesterday an irregular opening was followed by a decline，which was ascribed to the absence of speculative orders．Tu－day the markct was easier，with fres selling of the early months，but without material decline，except for Sep－ tember．Cotion on the spot has met with only a moderate demand from local spinnera，who are now in receipt of consid erable supplies direct from the South．Quotations were reduced $1 \cdot 16 \mathrm{c}$ ．on Monday and again on Weduesday，and yes terday high grades were reduced $1 / \mathrm{c}$ c．To－day the market was dull and weak at $911-16 \mathrm{c}$ ．for miduling uplands．
The total ualeu for forward delivery fur tne week are 412，800 bales．For immediate delivery the total sales foot up this wees ，033 bales，including－lor export， 3,033 for consumption －Ior syeculation and－in transit．Of the above， 408 bales were to arrive，The following are the official quotations for each day of the past week－Sept． 17 to Sapt． 23.

| UPLANDS． | 8at． | 0 | Tuen | d | Ch． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordiuary ．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ \％ |  | 7 |  |  | 716 | 15 |
| 8trict Oiclinar | $711{ }^{8}$ | 758 | 78 | $79_{18}$ | －918 | $79_{18}$ |
| Goud Ordinary | $8{ }^{8}$ | $8^{81} 18$ | 8＊18 | 818 | 84 | 818 |
| Striel $G$ ond | $91^{16}$ |  |  | 81316 | 81618 | $8^{810} 16$ |
| Low Midishur | ${ }^{97}{ }^{16}$ | 938 | ${ }_{8} 838$ | ${ }_{9814}{ }^{\text {9 }}$ | ${ }_{9518}{ }^{18}$ | 96.18 |
| Strict Low a | 958 | ${ }_{9}^{99} 18$ | $9^{4}{ }_{16}$ | 918 | 919 | 9：9 |
| thallow | $9^{13}$ | 93 | $9^{3 / 5}$ | 91116 | $9{ }^{11} 18$ | 911 |
| od | ${ }^{101}$ | 10 | 10 | $0^{10} 16$ | 915 | 9161 |
| Mid |  | 1014 | $10^{3} 4$ 103 | $14{ }^{3} 18$ | ${ }_{101}^{101} 18$ | $101_{16}$ |
| Folr．． |  | 1138 | 1138 | 11 | 10 | 10.768 11116 |
| OULF． | Sat． | Mon | Tuen | wod | Th． | Fri． |
| dı |  | $7^{7}{ }^{4}$ | 74. |  |  | 71 |
| 隹 | 713 | 78 |  |  |  | 711 |
| Goud Orimary | 83 | 81118 | ${ }^{811} 16$ | 88 | $8{ }^{5} 8$ | $85_{8}$ |
| 8 rict （bunt Ord | $9^{98} 3$ | 918 | $9^{18}$ | 9118 | 9118 | $81^{16}$ |
| Low Mfddllng | $9{ }^{16}$ | $91_{2}$ | ［112 | $97_{14}$ | 9715 | 9715 |
| 8irict Low | 934 | 91116 | 911 | 96 | 958 | 958 |
| Mladins | ${ }^{916} 16$ | ${ }^{97}$ | ${ }^{97}{ }^{7}$ | 91318 | 915 | ${ }^{1} 16$ |
| od MI | $10^{3} 18$ | 104 | 1028 | 10118 | 10118 | 10116 |
| Etriet Go Mtidling | 107 | $10^{38}$ | 1038 1048 | ${ }^{2} 0^{8} 11^{68}$ | 10316 10918 |  |
| Fuir |  | 103 1138 | 104 1188 | 10118 11818 | $1{ }^{109}$ |  |
| 8 PAINED． | Sat． |  | Tuea | Wen | Th． | $1 \times x$ |
| Good Ordit |  |  |  |  |  |  |
| Lown Mrdding | $7{ }^{58} 8$ | ${ }^{7 \% 18}$ | $78^{18}$ | $\begin{aligned} & 71_{8}^{1} \end{aligned}$ | $71_{9}$ | $7_{97}^{19}$ |
| Lov Middliag． | $8{ }^{16}$ | 819 | 82 | 8716 | 8718 | 871 |
| Midaling | 9716 | $93_{8}$ | 93 | 9518 | ${ }^{5} 16$ | $9{ }_{1}$ |

## MARKET AND SALEE

The total sales and future deliveries each day during the week are indicated in the following atstement．For tne con－ venience of the reader we also add a column which anowa at a glance how the market closed on same days．


The dally deuverien given above are aotualis delivered the day rowous ro that on whloh thes ere reporten
The Sales and Prices of Fututes are ahown by the following comprehensive table：


Fe We have Included in the above table，and shall continae each Week to give．the sverake price of futures each day for each month．It
wllf he fonud uader eaoli day foilowing the abbreviation Aver＂The average for aach mouth for the weok ja aleo giveo at botom of table． Trangferable Ordern－Saturiay． 9.500 ：Moaday．y．s．0e．；Taeadaj． $9 \cdot 60 \mathrm{c}$ ．：Werlneaday， $9 \cdot 55 \mathrm{c}$ ．：Thnraday， $9 \cdot 50 \mathrm{~m}$ ；Friday， $9 \cdot+50$.
8hort nottces for Scptember－Tuoeday， 9.45 －$\cdot 48 \mathrm{c}$ ．
The following exchanges have been made during the week： －08 pi．to exch． 1,000 Deo．for Jan．｜ 06 pd．to exch． 600 Deo．for Jan． － 18 pi．to exch， 00 Ded． -04 pl． 10 exeh． 500 Jan．for Mar． ． 35 mi．to exeh．2ok Jan．for Mitay． .32 ud ．to exch． 1.540 Oct．for $A \mathrm{pr}$ $\because 3$ ju． 10 exch．5，v00 Oel．for Apr． －03 ind to exah．suo Decior Oct． － 28 un．to exoh． 3,500 Nov for fic .28 1r．to exoh．, 500 Nov，for Mar －25 pd．to exeh． 700 Oov．for Jun． 200 Deo － $30 \mathrm{jud.to}$ to exch． 200 Deo．for MaFi －08 M．to exol． 100 April for BLay． -01 nd ．to exch． 100 Oet．Ior Jan． 00 ml to exol． $1 u 0$ Dre． 1 or Jan． －04 pil． 10 exc． 300 sejt．A．a．2sd for regnlar．
.21 Hh to exch． 100 Oct for Apr． －02 pr．to exeh．1，00w Jan．for Oet．

TUE ViSIBLE SUPPLY OF COTTON tonnghi，as made up by cable and telegraph，is as follows．Tho Continene：il atome．as well as
those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the oomplete figures for to-night (Sept. 23), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool ........bales <br> 4.3tock at London | $\begin{aligned} & 1887 . \\ & 411,000 \\ & 36.000 \end{aligned}$ | $\begin{array}{r} 1886 . \\ 333,000 \\ 21,000 \end{array}$ | $\begin{array}{r} 1885 . \\ 487,000 \\ 21,000 \end{array}$ | $\begin{array}{r} 1884 . \\ 588.000 \\ 68,0 c 0 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stook. | 447,000 | 354,0 |  | 0 |
| ock at Hamburg |  |  |  |  |
| 8toes at Br | 48,000 | 26,300 | 31,600 | 53.400 |
| Stock at Amsteri | 22,000 | 18,000 300 | $\begin{array}{r}33,000 \\ \hline 100\end{array}$ | 0 |
| Stock at Rottsrd: |  |  | ${ }^{4000}$ | 300 |
| Stock at Antwe |  |  |  |  |
| Stock at Havre | 165.000 | 110,000 | 12000 |  |
| Stock at |  |  | 39,0 | 44,000 |
|  | 5,000 <br>  | 16,00 | 9,000 |  |
| Stock at Trieste | 14,000 | 16.000 | 8,000 | 9,000 |
| tal Contine | 282,700 | 235,200 | 257,80 | 369,600 |
| Total European stncks | 732,700 | 589,20 | 765,800 | 025,600 |
| India oot touafloat lor Euro | i16,000 | 8:3,000 | 42,000 | 102,000 |
| uer. cott'n afloat for Eur | E8,000 | 55,0 | 41,0 | 39,000 |
| pt, Brazil, \&c., aft for E'r |  |  |  | 8,000 |
| ck in United states ports | 299,13 | 262, | 241,7 | 225,565 |
| stock in U. B. interior to | 65. |  |  |  |
| United states exports to- | 14,495 | 10,769 | 12,500 | 14 |

Total visible supply ....... $\overline{1,345,540} \overline{1,049,297} \overline{1,144,961} \overline{1,440,371}$ Of the above, the totals of Amerlcan and other descriptions are asfollows:

 05 The imports into Continental ports this week have been 10,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 296,243 bales as compared with the same date of 1886, an increase of 200,579 bales as comparsd with the corresponding date of 1885 and a decrease of 94,831 bales as compared with $188 t$.

At THE INTERIOR TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1886 -is set out in detail in the followowing statement.

|  |  |
| :---: | :---: |
|  |  |
|  | 5verex |
|  |  |
|  |  |
| Ber |  |
| $5$ |  |
|  |  |
|  |  |

[^3]The above totals show that the old interior stocks here
increased during the week 21,688 bales and are to-night 21,600
bales more than at the same nerind last year. The receipts at the same towns have been 43,767 bales more than the same week last year, and since September 1 the receipts at all the t owns are 93,461 bales more than for the same time in 1856 .
QJotations For Middling Cotton at Otien Markets, -
In the table below we give the closing quotations of middling In the table below weg give the closing quatations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Sept. 23. | CLOSLNG QUOTATIONS FOR MDDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thur's. | Eri. |
| Galveston... | ${ }_{91}{ }_{18}$ | 9118 | 9 | 9 | $815_{10}$ | 81510 |
| New Orlasne. | 9118 | 9116 | ${ }_{9}^{91} 18$ | $9_{918}^{18}$ | ${ }_{9118} 18$ | 9. |
| Bavannah. | 9 | 9 | 9 | 9 | 9 | $815_{13}$ |
| Charleston.. | $91_{18}$ | $9_{18}$ | $91_{16}$ | 9116 | 9 | $9{ }^{16}$ |
| Fllmington.. | 918 | $9{ }^{18}$ | $92_{8}$ | 9116 | क1 16 | 9116 |
| Norfolk. | 93 \% | $93_{8}$ | $9_{95}{ }^{16}$ | ${ }_{95}^{516}$ | $9^{14}$ | $93_{16}$ |
| Boston.. | 978 | 978 | 978 | 97 g | $9^{78}$ | $93_{4}$ |
| Baltimors.... | $\mathrm{gl2}_{2}$ | 919 | $91_{2}$ | $91_{2}$ | $9830{ }^{1}$ | $938{ }^{18}$ |
| Phtladelphia. | 104 | 1014 | 104 | 1014 | $10^{12} 4$ | 10 |
| drgusta ...... | 9 | 9 |  |  |  | 878 |
| Memphis .... | 9 | 9 | 9 | $81{ }_{10}^{10}$ | ${ }_{6} 1516$ | $81{ }_{16}$ |
| St Louls..... | ${ }_{91}^{918}$ | ${ }_{9}^{9}$ | $9$ | 9 | 9 |  |
| CHaconnati... Louraville... | ${ }_{9}^{95}$ | 958 94 | 958 914 | 91 91 91 | 412 914 | 912 918 |

Pleceipts from the Plantations,-The following table indizates the actual movement each week from the plantstions. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Endind- | Receipts at the Ports. |  |  | St'k at Interior Touns. |  |  | Rec'pts from Plant'rs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1888. | 1887. | 1885 | 1880. | 1887. | 1885 | 1888. | 188\% |
| , | 4,402 | 8,991 | , | 10,241 |  | 22 | 3,580 | 7.814 | 8,888 |
| 26 | 11,08 | 12,153 | 19,2 | 20,1 | 47,580 | 23,256 | i2,824 | 12,207 | 19,540 |
| ept. | 30,025 | 24,234 | 30.3 .0 | 17,50S | 45,230 | 23,793 | 27180 | 21,437 | 39,848 |
|  | 53.080 | 42,581 | 85,437 | 25,384 | 49.757 | 34,754 | 81,154 | \$7.019 | 108,308 |
| " 10. | 81,743 | 71.915 | 123,011 | 34.974 | 50,862 | 52,512 | 91,333 | 73,020 | 43.790 |
| - 23 | 114,873, | 08,301 | 187,740 | 52,512 | 53.731 | S2, 551 | S2, $\mathbf{S i l}^{1}$ | 14,4831 | 780 |

The above statement shows-1. That the total recaipts from the plautations since September 1, 188\%, are 473,461 bales; in 1886 were 213,531 bales; in 1885 were 312,057 bales.
2.-That, although the receipts at the outports the past week were 187,710 bales, the actual movement from plantations was 217,782 bales, the balance going to increase the stocks at the interior towns, Last year the receipts from the plantations for the same week were 114,473 bales and for 1885 they were 132,351 bales.

Weather Reports by Telegrapir.-Our telegraphic advices from the South to-night indicate that rain has fallen in most districts during the week, and that at a few points it has interfered with the gathering of the crop. In other sections, however, picking continues to make excellent progress, and cotton is bsing marketed freely.
Galveston, Texas.-Wo have had rain on four days of the week, the rainfall reaching ninety-thres hundredths of an inch. The thermometer has averaged 80 , ranging from 72 to 87 .
Palestine, Texas.-It has rained on one day of the week, the rainfall reaching ten hundredths of an inch. Picking is progressing. The thermomster has ranged from 65 to 92 , averaging 77.
Huntsville, Texas.-Thers has been rain on four days of the week, the rainfall reaching ninety-four hundredths of an inch. Picking is active. Average thermometer 81, higheat 95 , lowest 70 .
Dallas, Texas.-It has rained on one day of the week, the rainfall reaching sixteen hundredths of an inch. The thermometer has areraged 78, the highest being 92 and the lowest 64.
Austin, Texas.-Rain has fallen on four days of the week, to the extent of one inch and five hundredichs. The thermometer has averaged 83 , ranging from 70 to 91 .

Luling, Texas.- It has rained hard on four days of the week and picking has been interrupted. The rainfall reached three inches and thirty-five bundredths. The thermometer has ranged from 72 to 92, averaging 81.
Columbia, Texas.- We have had rain on three days of the weelk and it is still raining. Picking has been interfered with. The rainfall reacted one inch and geventy-six hundredthe, Average thermometer 78 , highest 88 , lowest 69.
Cuero, T'ercus.-There has been rain on four days of the Week, the rainfall reaching one inch and forty-one hundredths. The thermometer has averaged 83, the highest being 98 and the lowest 50.
Brenham, Zexas.-Picking is actively going on. Ruin has fallen on one day of the week to the extent of eighty-seven hundredths of an inch. The thermometer has averaged 81 , ranging from 70 to 93.

Belton, I'exas.- We have had rain on three dajs of the week, the rainfall reaching one inch and eleven hundredths. The thermometer has ranged from 69 to 91 , averaging 77 .
Weatherford, Texas.-It has rained on one day of the week. Average thermometer 75, highest 87 and lowest 60 .

New Urlears, Lousiana.-We have had rain on six days of the week, the rainfall reaching three inches and forty-saven hundredths. The thermometer has averaged 79 ,
Shreveport, Louisiana.-Rainfall for the week eighty-six bundredths of an inch. The thermometer has averaged 80 , ranging from 68 to 01 ,

Jeland，Misstssappt．－Telegram not recelved．
Greenville，Mississippi．－Telegram not rectived．
Culumbus，Mississippl．－Tho weather has leen dry all the we：k．Aborit lialf of the crop has been piekel．The ther－ mometer has ranged from 60 to 89 ，nveragios 73.

Clarkscale，Mississipp ${ }^{\text {f．}}$－Rainfall for the woek one inch and ten huadredths．The thermameter has rangel from 03 to A, ，nveraging 75.
Yicksburg，Mississipni．－Tolegram not received．
Hluster，Mississipni．－Telegram not reccived．
Helsme，Arkansicp．－It has been showery on two daye of tho week，tho rainfall reaching eighty－six hundredths of an inch．There was a heavy fall of rain last night，but too lato to help crops．Cotton is reported nbout all upea the the uplands． Picking ls progressing Ginely and the staple is coming in rapilly．The thermometer lias ranged from 04 to 50 ，averag． ing 77.
Meinfhis，Tennessee．－Rain fell on Siturday and Thursday to the extent of one Inch muld twenty－five hundredths，Cotton is nbout all open，and picring and marketing make good pro－ gress．The receipte to dinte exceed thase of any year on record． Average thermometer 74，hlghest 01，lowest 60.
Nrshoille，Temuessee．－We have had rain on four days of the week，the ranfall reaching four inches and seventy－three hundredths．The thermoineter ias averaged 72，the highest being 88 and the lowest 63.
Mobile，Alabama．－It has rained constantly on one day of the week，the rainfoll reaching one inch and twelve hun－ dredths．Crop accounts unchanged．The thermometer has averaged 78，ranging from 08 to 92.
Monlgoinery，Alabama．－We hnve had rain on one day of the week，the rainfall reaching ninety－nine hundredths of an inch．The crop is being marketed freely，owing to the good weather，and it is estimated that by the end of October aearly half of the cotton expected here will have been marketed． The thermameter has ranged from 68 to 97 ，sroraging $76 \cdot 4$ ． Last week the weather was warm and dry，and picking made good progress．The thermometer averaged 81.

Selma，Alabama．－There has been no rain all the week． Arerage thermometer 79，highest 94，Jowest 71．
Auburn，Alabama．－Telegram not received．
Madison，Florida．－It has rained on three days of the week，tho rainfall reaching two inches and twenty hun． dredths．The thermoncter has averaged 76，ranging from 69 to 91 ．

Macon，Georigic．－－There has been one light shower during the week．Picking has made good prosrees．
Columbus，Georgia．－It las rained on two days of the week，the rainfall reaching two inches and fifty hundredths The the mometer has ranged from 70 to 82 ，aversging 76 ．
Savannah，Georgia．－We have had rain on three days of the week，light on two，the rainfall reaching eighty－four hun－ dredths of an inch．Arerage thermometer 73 ，highest 81 and lowest 66.
Autusta，Georgia．－There has been no rain all the week． The crop is developing well and picking is progressing finely． The thermometer has averaged 74，the higliest beiog 89 and the lowest 63.

Allanta，Georgia．－Telegram not received．
Albany，Georga．－No rain all the week．The crop is tura－ ing out better than expected．The thermometer has ranged from 68 to 95 ，averaging 80 ．

Charleston，South Carolina．－It has rained on three dsys of the week，the rainfall reaching twenty－seven hundredthe of an incb．Arerage thermometer 74 ，highest 83 and lowest 65. siacici arg，South Carolina．－We had a good rain on Thurs day night，the rainfall reaching fiftyseven hundredths of an inch．Picking is actively progreasing．The thermometer has averaged $71 \cdot 6$ ，the higheat being 93 and the lowest 60 ．

Wilson，Norlh C＇arolina．－Telegram not received．
The following statement wo have also received by telegrapi， showing the height of the rivers at the points named at $30^{\circ}$ clock Sept．22，1887，and Sept．23， 1886.

## New Oricans <br> $\qquad$ Abnve low－water mark Memphl． Nashvile． <br> $\qquad$ Abore low－water inark． Naghvilio．．．．．．．．．．．．．．Above low－water mark Shreveport．．．．．．．．．．．．．．．．．．．． Shrevejwrt．．．．．．．．．．．．．．Ahove low－water nark．

Stpt．22，＇87．Scpl．23，＇88． | Feet． | Inch． | Feet． | Inch |
| :---: | :---: | :---: | :---: |
| 3 | 1 | 3 | 1 |
| 5 | 4 | 5 | 8 |
| 0 | 0 | 5 | 8 |
| 0 | 8 | 5 | 8 |
| 0 | 0 | 0 | 3 |
| 0 |  | 1 | 5 |

## ＊Below zero of gauge．

India Cotton Movisuent From all Ports．－The receipts and ehipments of cutton at Bombay have been as follows for the week and year，bringing the figures down to Sept．2？． BOMBAT RECKIFTS AND SEEPXENTS FOR FOUR TEABS．

|  | Shipments |  |  | Shipments Since Jan． 1 |  |  | cect |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tear | $\begin{aligned} & \text { Great } \\ & \text { Brit'n } \end{aligned}$ |  | Total． | Brinain |  | Total． | This Week． |  |
|  |  | 2.0 | 2.00 | 383.000 | 68 |  |  |  |
|  |  | 1，060 |  |  |  | 97 | 5.000 | 1，3 |
|  |  |  |  |  |  |  |  |  |

According to the foregolng，Bombay appears to show a decrease compared with last jear in the week＇s receipt－ of 1,000 bales and a decreass in shipraents of 1,000 bales，and the shipments since Jan． 1 show an increase of 49,000 bales． The movement at Calcutta，Madras and other India ports fol the last reported week and since the 1st of January，for two
verre，has been as follows．＂Other ports＂cover Coylon， Tutlcorin，Kurracheo and Coconada．

|  | Shipments for the week． |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Breat } \\ \text { siltain. } \end{gathered}\right.$ | Conth nent． | Totad． | Areat Brifain． | 0．0＊ทent． | Total． |
| $\begin{aligned} & \text { Caloutta- } \\ & 1487 \ldots . . . \\ & 1896 \end{aligned}$ |  | 1,000 | 1，000 | 89，000 | 126,000 87,400 | 223,000 96,000 |
| $\begin{aligned} & \text { Madrun- } \\ & 1487 . . . \\ & 1396 \ldots . . \end{aligned}$ | 1，000 | ．．．． | 1,000 2,000 | 40,000 21,000 | 4,000 3,000 | 14,000 27,000 |
| All nilhars－ $1857 . . .$. $1886 . . .$. | $\begin{array}{r} 8, n 00 \\ 1 \%, 000 \end{array}$ | $\begin{aligned} & 2,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 68,000 \\ & 85,000 \end{aligned}$ | $\begin{aligned} & 30,070 \\ & 80.000 \end{aligned}$ | $\begin{aligned} & 93,000 \\ & 9,000 . \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1887 \ldots . . \\ & 1886 . . . \end{aligned}$ | $\begin{array}{r} 9.079 \\ 14,000 \end{array}$ | $\begin{aligned} & 8,000 \\ & 8,000 \end{aligned}$ | 12.000 20,000 | 207.000 138.000 | 160,000 79,000 | $\begin{aligned} & 307,000 \\ & 217,000 \end{aligned}$ |

The above totals for the week show that the movement from the corts other than Bombay is 8,000 bales less than the same week last year．For the whole of India，therefore，the total shipments since January 1，1887，and for the corresponding periods of the two previous yeary，are as follows：
axpoats to muropa faom all ixdia．


Bombay
All uther
All uther ports．
Total

| 1887. |  |
| :---: | :---: |
| This <br> weel． | Since <br> Jan．1． |
| 22.000 | $1,027,000$ |
| 12,000 | 367.000 |
| 14,000 | $1,394,000$ |



ALEXANDRIA RHORIPTS AND SHipments．－Through arrange ments we have made with Messrs．Davies，Benachi \＆Co．，of Liverpool and Alexandria，we now receive a weekly cahle of the movements of cotton at Alexandris，Egypt．The following are the receipts and shipments for the past week and for the corrosponding week of the previous two years．

| Atexantria，Ligypt， Scpl． 21. | 1887. |  | 888. | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Recetpts（eantars＊）－ Thls watk．．．．． 8ince 8ept． | 12,000 26,000 |  | 8,000 12,000 | $\begin{array}{r} 11,000 \\ 20,000 \\ \hline \end{array}$ |  |
|  | $\begin{array}{\|c\|c\|} \hline \text { This } & \text { Since } \\ \text { week. } & \text { Seph. } 1 . \\ \hline \end{array}$ | This vocek． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 \end{array}\right\|$ | This week． | $\begin{aligned} & \text { Since } \\ & \text { Seph } \end{aligned}$ |
| Exporte（bales）－ <br> To IIverpool． <br> To Continent． $\qquad$ | $\begin{array}{l\|l} 2,000 & 4,000 \\ 1,000 & 3,000 \\ \hline \end{array}$ | 10000 | 1，0000 | 1，000 | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ |
| Total Europe． | 3，000 7，000 | 1，000 | 3，000 | 1，000 | 3，00 |

＊A eantar ls 93 lbs．
This statement shows that the receipts for the week ending． Sept． 21 were 12,000 cantard，and the shipments to all Europe 3，000 bales．
Manchestee Market．－Our report received brcable to－night from Manehester states that the market is firm for yarns and steady for shirtings．We give the prices for to－day below，and leave those for previous weeks of this and last year for com－ parison：

|  | 1887. |  |  | 1888. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 323 Oono． Incist． | 84 lbs． Shirtings． | $\left\lvert\, \begin{aligned} & \text { Oolt'n } \\ & \text { Mid. } \\ & \text { Uplds } \end{aligned}\right.$ | 32 Cop． Troist． |  | 24 lbs. （rtingt． | Coh＇r <br> Mid <br> Upld |
| A＇g． 19 |  |  | d． |  | a．  <br>  d． <br> 5 6 <br> 3 6 | $\begin{array}{ll}0 . & \\ 06 & 6 \\ 26 & 6\end{array}$ |  |
| 8 ept． 2 | $74{ }^{\text {a }} 7181+$ | 57196 | 52 | $618{ }_{16}{ }^{\text {27 }} 1{ }^{18}$ | 56 | 26 | $5^{3}{ }^{10}$ |
| it y | $74 \pm 0711_{18}$ | $57 \operatorname{lat} 6$ | ${ }^{57} 18$ | ${ }_{7}^{615} 18477_{18}$ | 56 | －6 ${ }^{6}$ | $53_{10}$ |
| 1 16 <br> 4 23 |  | $\begin{array}{llll} 5 & 5 & 106 & 9 \\ 5 & 71_{2} & 6 & 9 \end{array}$ | 518 5718 |  | 568 | $\begin{array}{r}188 \\ \hline 68\end{array}$ | 51. $5 \%$ |

Cotton Crop of 18ミ6－87 Apportioned to States．－In response to soveral requests，we publish to－day our usua table showing tho cotton production of each State for the crop jear just closed．We repeat what we have often said beforc，that this division among the States is not accurate， but is believed to be approximately correct．For comparison we add our cstimates for provious jears．
yrodection of each btate for years named－－（000s omitteli）．

| States． |  |  | $\begin{aligned} & \text { io } \\ & \infty \\ & + \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ |  | ¢ ¢ ¢ ¢ $\sim$ $\sim$ |  | $\underset{\infty}{\infty}$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ | $\begin{aligned} & \circ \\ & \infty \\ & 0 \\ & \infty \\ & \infty \\ & 0 \end{aligned}$ | ¢ <br> 0 <br> 0 <br> 0 <br> 0 | 管 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No．C | 400 | 480 | 4 | 420 | 455 | 435 | 460 | 390 | 3 | 370 |
| 8o．Car | 4． 5 | 505 | 494 | 443 | 308 | 469 | 575 | 523 | 470 | 390 |
| Geurgla | 890 | 3＝0 | 806 | 768 | 940 | 703 | 037 | 814 | 750 | 680 |
| ortua．． | 60 | 65 | 55 | 60 | 57 | 43 | 60 | 5 | 60 | 50 |
| Alabama．． | 60 | 663 | 3 ？ | 575 | 737 | 581 | 730 | 700 | 593 | 600 |
| Misalsslupil | 9.0 | 0：5 | 810 | 893 | 1，098 | 895 | 1，015 | 056 | 803 | 775 |
| Loulalana． | 50 | 45 | 46 | 495 | 510 | 485 | 529 | 507 | 400 | 120 |
| Te | 1，491 | 1，355 | 0：4 | 1，100 | 1，467 | 850 | 1，173 | 801 | 784 | 010 |
| －knasac．． | 724 | 650 | 55\％ | 575 | 693 | 525 | 675 | c07 | 520 | 50 |
| Tcumesseo | 370 | 360 | 3 21 | 335 | 375 | 300 | 380 | 331 | gre | 60 |
| All others． | 45 | － | 16 | 50 | 36 |  | 53 |  | co | 60 |
|  | 6，5 | ¢ Бう | 5.661 | 3．714 | 6，992 | 436 | 9．588 | 3，757 | ，074 | 181 |

Weather Record for August,-Below we give the rainfall and thermometer record for the month of August and previous months of this year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and
points they are from records kept by our own agents.


NTMGGNA.

| Rainfilut, |
| :--- |
| Days rulan. | Nays rula. N. CAR'NA.

Wmingi.
Rainalin.


 OharoteRainfall,in
Daynrath.. Wapol-Daysraln.-
Morganton.Rainfullin Deyarain.
8. CAROL'A

MarlestonRainfaliono
Dacolet raio.. Ratifall.in
Daysraln.
Stateburo.
Rainful? 10 Daya rain.
Adken.-
RainfallıIn
Days raí.
Oohumbrai,
Rata failio Days ruin.
GEORG1A. Aucusta.-
Rainfall in Daya ruin..
Allanta,
Raintall, in Dayaruin.
Davannah.-Savannah.-
Rainfull, Rainialing
Dolumbus.-OLumbresi-.
Rainali,
Days rain. Days rain.
M'geville.Runfalitn Days rain.
Rome.
Rainfall, 11 Days ruin Rorgyth.-
Rallifal, Days rain. Jocksonville Rainfuli, 11 Day ralı.
Cedar
Rainfuli, Rainfuli, in
Daye rain Archer
Rulinfalla Ruinfal, 11
Days rain. Ganford-
Ruinfall,
Days Dalnall,
Days ran.
2allahasee-RallahasateALABAMA. Contgom'y, Dayn ruin.
Mobile.
Rainfall in Rainfall,1n
Dayarain.
emmaRainfall, 1 l Auburn-11, Dayarata. LOU18'ANA Ralafall.in
Daserain.
Shrevequot.-Shrevervot.-
Ralnfall, in Days rain.
ord. CoteauRaidfall, Disy ralo..
工iberty Raintall.10
Days rain.. M1s81s'P1. Ralnfali,to Days rathoo
vicksbirg. yukshirg.-BrovethavenDayaruin.
©revtiti-
Rreenivialidn Daya rain. Celand-
Ralnfal1inn
Dava rain. Dave ruln.. Leaintallin
Dngarain. Gloster.-
lualnfult, n Days rain. ArKPNSA8. Roinfall,in delena rain.. Ralafall,in
Daya rain. Tore Smain.
liniofapl, in
Day ming

[^4]| 2 Aermomater | stay． |  |  | Јине． |  |  | July． |  |  | A uquat． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188\％． 1 | 183\％． | 1s＋3 | 1，447． | 18 \％ 6 | 15NJ． | 1487. | $1 \times 8 \times 4$ | 1843 | 18 ¢\％ | ：8\％6． |  |
| ATAMAMA Auburn－ Ilyhpat． lowest．．．． Average．．． |  |  |  |  |  |  |  |  |  | $12 \cdot 0$ |  |  |
|  | 0 | 88 |  | $\dagger$ | 158.0 | （3） 0 | 720 | ${ }^{8}$ | 10.3 | Bu． | $8{ }^{183}$ |  |
|  | 71.0 | $70 \cdot 2$ | $00^{\circ} 0$ |  | $70^{\circ} 0$ | $75^{\circ} \mathrm{H}$ | 83.0 | 778 | 780 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $90^{\circ} \mathrm{O}$ | 10．7 | 87 | 91＇2 | 920 | 91.7 | $90 \cdot 8$ | 02 |  |  |  |  |
|  | 14：1 | $8{ }^{8.4}$ | 00\％ | （3）． 2 | $70 \cdot 0$ | $71 \cdot 6$ | 70.0 | 70 | 71 |  | 07 | 19／3 |
|  | 75.8 | $72 \cdot 6$ | 78.4 | 78．3 | $78^{\circ} 7$ | $82 \%$ | 80.5 | .9 |  |  |  |  |
|  |  | $101 \cdot 2$ |  | 110\％ | 10 |  |  | $100 \cdot 3$ |  |  |  | $100 \cdot 7$ |
|  | 62 |  | 6， | $148 \%$ | 18.9 | $15 \cdot 7$ | M | $13 \cdot 4$ | 88 |  |  |  |
|  | 754 | T5＇ษ | $71 \%$ | 8,42 | 78．7 | 81.1 | 84 | 81 | $8 \% 7$ |  |  |  |
| A rerawe．．． Gr＇d finteau－ |  |  |  |  |  |  | P4．3 |  | 03－${ }^{\text {B }}$ | 88 |  |  |
| Thishett．．．． Lowert |  | $66^{\circ} 2$ |  | 13，4\％ | （6） 0 | （4） | 21 | 3 m | （34\％ | 4. | 71.8 | 0 |
| Liberty IItii－ J11phent．．．． Averuge．． | $\cdot 1$ | ． 3 | $\cdot \overline{3}$ | $77 \cdot 0$ | T3．7 | $81 \%$ | 81.8 | 83 | 8\％： | 809 |  | $62^{\circ}$ |
|  |  | 9 |  |  |  | 91＊0 |  | 01 | ${ }^{03}{ }^{\circ}$ | 92.4 |  | 0 |
|  | ， | （120 | 030 | 720 | 2\％0 | 81.0 | 7300 | 71.0 | 54 | 38.1 |  |  |
|  | $70^{\circ} 5$ | $80 \cdot 3$ | 70．7 | 84.5 | 85.6 | $83^{\circ} 3$ | N\％ | 850 | 87.0 | $88^{\text {² }}$ | 87.5 | 85.0 |
| Missirsill． |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Olumbus- } \\ \text { Highest... } \\ \text { Lowest ... } \end{gathered}$ |  | 00.0 |  | 08.0 | ค2．0 | 98．0 |  | $135 \cdot 0$ | arn | 0130 | 105.0 | 10n＇0 |
|  |  |  | 4.10 | 3240 | 13． 0 | C4．0 | K2．0 | L3．0 |  |  |  | 57.0 |
| Ауегаェе．． Ticksbury－ lllghest．．． L．owest Avernge． | 10 | 880 | $70 \%$ | 78.0 | 2150 | $80^{\circ} 0$ | 7 | 70 | di | 750 |  | 80 |
|  |  |  |  |  | 93.1 | M |  | 91.6 | 98.71 | 934 |  | 872 |
|  | 8， | （60\％ |  | 14.3 | 05＇ck | （6） 9 | 18.4 | 6381 |  | $4{ }^{4} 1$ | 64.1 | － |
|  | －10 |  |  | 75.7 | To | 80＇8 |  |  |  |  |  |  |
| Avernze．．． Brookharen－ |  |  |  |  |  |  |  | 0 | 08 |  |  |  |
| Ilkhest．． L．owert．．．． Averare．． |  |  | 51 | ¢ | $1100^{\circ}$ | 5n＊ | 19.0 | 6：5 | $60^{\circ}$ | Bu＊ | 45.0 | 0 |
|  | 720 | $: 0.0$ | 1180 | 75.0 | \％50 | 78.9 | 81.0 | 850 | T80 | Ti0 | 78.0 | 0 |
| Average．．． <br> Greenrilie－ |  |  |  |  |  | 01 |  | 05 | 98 | 15. | － | 0.0 |
| Illahest．．． 1，0west．．．． |  | 020 | 40.0 | ${ }^{1} 10$ | 64.0 | 70.0 | 70.0 | ${ }^{47} 9$ | 82.4 | $64^{\circ}$ | 85. | 84.0 |
|  | 50 | 75.0 | 040 | 70.0 | $77^{\circ} 0$ | $84^{\circ}$ | 88\％ |  | 82 |  | 5 | T80 |
|  |  |  |  |  |  |  |  | 08 | 91 |  |  | 95.0 |
| likhest．．．． Lowest．．．． A veraze．．． |  | 4 | $45^{\circ}$ |  | $61 \%$ |  |  | $63 \cdot 0$ | 8n\％ | 60 | Kis |  |
|  | 71.8 | 70.8 | $5 y^{-1}$ | 78.0 | 75 |  |  | 78.0 | $81^{\circ} 0$ | 78 | 78 | 98－6 |
| Clarkadne ${ }^{\text {aver }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Lilighest．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 75 |  |  |  |  |  |  |  |  |
| Arerage．．． Ghoster－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest．．． Lowest． | P |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 830 |  |  |
| Averazo．． | － |  |  | $5 \%^{\circ} 0$ |  |  |  |  |  |  |  |  |
| ARKANS＇3 |  |  |  |  |  |  |  |  |  |  |  |  |
| Little Fock．－ Hichest．．． |  |  |  |  |  |  | 1000 | $04^{\circ} \mathrm{O}$ | 9＜0 |  | $0 \cdot 0$ | 0 |
| Loweat．．．． |  | 50. | 45． | avo | 81.4 | 540 | 18.3 | 07\％ | 87.4 |  | － | aro |
|  | 71.4 | $75^{\circ} 0$ | 17.6 | 76.0 | 78.0 | 77.0 | －1＊\％ | 80 | 83 |  |  | 80.0 |
| Belenr－ |  |  |  |  |  |  |  |  | 860 |  |  |  |
| Ildgoest．．． | （1）：0 | 01. | $46^{\circ}$ | 58. | 93\％ | 610 | 485．0 | 4.0 | 66.4 | － $2 \cdot 0$ | a |  |
| A चетияе．． Port Smith－ HIghest．． Lowest．． Averese．． | \％5．5 | \％ 0.0 | 67.5 | วย1 | 76.5 | T6．0 | $81^{\circ} 0$ | $80^{\circ} 1$ | $81^{\prime}$ |  | bu | 81.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 80 \cdot 3^{\prime} \\ & 41 \cdot 5 \end{aligned}$ | $54 \%$ |  | $\begin{aligned} & 93 \cdot 0 \\ & 31.0 \end{aligned}$ |  | 108 ${ }^{\circ}$ | 18.6 $8.0 \%$ |  | 10 |  |
|  | $7{ }^{1} 5$ | 73＊0 | $65 * 1$ | 75 8 | 758 | $75 \times 6$ | \％1－${ }^{\text {a }}$ | 79.8 | 850 |  | dor | 77\％ |
| TENNES＇E． |  |  |  |  |  |  |  |  |  |  |  |  |
| Nashrille．－lilahest．Lowest | 88.8 |  | 83.2 | A0．1 |  |  | 8.8 | 98 | $0 \cdot$ |  |  |  |
|  | $¢^{¢}$ | 437 | 41.7 | 0 2r | － | －2 | 60．2 |  |  |  | － |  |
| A veramo． Memphts．－ |  |  | 析 |  | 220 | 750 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 98 |  |  |  |  |
| Hixheat． | 51.11 |  | 41 | 53.5 | R3＇4 | 14＇t | 87.3 | $64 \%$ | 81.4 |  | 34.4 | － |
|  | 73 | 71．5 | $68^{\circ}$ | \％\％ | 751 | 74\％ | $80 \%$ | ， | 81.7 |  |  |  |
|  |  |  |  | $00 \cdot 5$ |  |  | 97.0 | 98．0 | 98． | 94 | 98.0 | 980 |
| Ashwopi．－ Highest． Inowest．． | 84．0 | 41.0 | 120 | 55.0 | 53. | 82゙u |  | $80^{\circ}$ | 56.0 | 55.0 | 68＇0 | $80^{\circ}$ |
| Arerage．．． | 750 | $68^{\circ} 0$ | 67.0 | 75 | 73.0 | $70^{\circ} 0$ | $84^{-5}$ |  |  | 758 |  | 80 |
|  | ． 90 | 81.0 | 88.6 | $100 \cdot 0$ | $92^{\circ}$ | 91.0 | 101．0 | $98^{\circ} 0$ | 030 | 108.0 | 061 | 98.0 |
| Highest．． Lowest．．．． Average．．． | 50.0 | $44^{\circ}$ | 37.0 | 59.0 | （10）－0 | 68 | $71^{\circ}$ | 280 | 5\％ | 64.0 | 64.4 | 120 |
|  | 78＊2 | 68.9 | $65 \cdot 3$ | $77^{1} 1$ | 74．7 | $70^{\circ} 0$ | $83 \%$ | 7i¢ | 78 | 81．7 | .7 | 70.3 |
| TEXAS． |  |  |  |  |  |  |  |  |  |  |  |  |
| Galveaton． Highest．． | 80．7 | $80^{\circ} 8$ | 87.7 | $8 \pi \cdot 6$ | 80.0 | 92．0 | 03.4 | 82：5 | 0 O | $01 \cdot 3$ | 9.4 | 92－5 |
| Lowest．．．． | 56.9 | $10 \cdot 4$ | 58.0 | $08 \cdot 2$ | 87.2 | 73.4 | 67 | 078 | 75.1 | 71.4 | 71.4 | 783 |
|  | 75． | 74．6 | 2 | 78.6 | 80－3 | 810 |  |  |  | 83. | 83\％ |  |
| Average． Palest ine．－ |  |  |  | 95.4 | 9 m | 91 | 101－5 | 98. | 050 |  | P3．2 |  |
| Patesine． Ifghest．．． Lowest．．． | ． 44.5 | 52 | 31.4 | 60.0 | 150 | 6：12 | H5－5 | 134\％ | C8． 5 |  | 0.4 | 4．3 |
|  | 72\％1 | $73 \cdot 8$ | $84 \cdot$ | 77： | $77^{\circ}$ | 7－4 | $82^{\circ} 0$ | $80^{\circ} 5$ | $80^{\circ} 9$ |  | 81 | $80^{4} 4$ |
| Fort Elliot－ Hlghest．．． L．0west． |  | P9\％ | $82^{\circ} 0$ | 91．2 | 950 | 0.0 |  | 1017 |  |  | $98 \cdot \%$ | 95.8 |
|  | $34^{\circ}$ | $43^{\circ} \mathrm{C}$ | $35 \%$ | 67\％ | $\underline{0}$ | 51.6 | 64＊6 | （5\％ |  | 56 | 550 | 30.5 |
| Average．． <br> clebume－ | $66^{\circ} 0$ | $64^{7}$ | $60 \% 3$ | $7 \mathrm{~A} \cdot$ | $72 \times 2$ | 72.2 | ：8． | $70^{\circ} 0$ |  | $70 \cdot 0$ | r7 | ${ }^{*}$ |
| ckbum－ H1ghest． Lowest． |  | 91.0 |  | 910 |  | 83.0 | 08.9 | 98.0 | 95.9 | 97.0 |  |  |
|  | 50.0 | 5x0 | 440 | 84.0 | 50.0 | B2－6 | 50\％ | 70 | $8 \times 1$ | $6^{\circ}$ | 4.0 | 2180 |
| Average．．． | ． | 74 | 87：3 | 78.6 | \％ | 7 | $85^{\circ} 0$ | － $88 \%$ | $81 \cdot 1$ |  |  | 83\％2 |
| Aust in－ Hichest．．．． Lowest． | ． $100 \cdot 5$ | 975 | ， | 101＊ | 101＊3 |  |  | 103．5 |  |  |  |  |
|  | 01\％ | 80.5 | B5\％ | ＋160 | 87.4 | 635 | 72.0 | $7{ }^{\text {7 }}$ | 5 $5=6$ | 7.0 | 1185 | $8 \times 5$ |
| Lowest．．． | 76.1 | $1{ }^{\text {1 }}$ \％ 4 | 76.5 | $82^{\circ}$ | 34．0 | $\times 3.8$ | $\mathrm{Ni}^{4}$ | － 7.5 | $83 \cdot 13$ | 85 | $81^{\circ} 0$ | 810 |

The following remarks accompary the month＇s weather re－ ports for August， 1837 ：
Morgentom，N，i－The erops， 1 learn，nee very good exoent in few placis－مume hat tojured lig orerfluw．
State
Statuurg．S．C．－bur：ug the enrly part of the menth thero ware some
vers heivy wa－hiog rans which．howeval，din luthe danage．
 Writhen mant have herany remathably flue for cutton picklug，whith is activels ir zreaslug．
Columbin，$S D$－Clostag days of the wonth uousualty cool，retarding openiug uf suntun．
Forsy h，Gut．Wio hare had nlee showers thrangh the month bnt no
hears ranns．Therewlll bo au aluminne corn e， leary ratis．There will bo aus abunilant corn ciol．Cutton crop abont
 dif，the rinntall reachng on one day 1 15－100 loches，the ralu on olline toutr days belog rery light．
Grand Cotcau，La．－ThC cotton worm is at work；as we phsshy the cotton Helds wh can mell it fromatar．Planturg du nut agre ns to tho
extent of the danage．The unpre bolla are late on aceonnt of the

 never opell．Soble th
Grcenrille，Hess．Craps in this geothan are sufferfag from sheilding． mntes－probably more．The crop of worms in slght is likely to strip the weel．
Lelard，Miss．－The dry wonthry tor tho last hirno weeks has ramsod
 It is opened；If che weather cuatiuues good will got through plekfing by the 1 nt of beombler．
Gloster
thnn last year．Tite crin ls boginning to como in－－litece Mnya earfier aecomt of rust and drought， stalks do unt make a large jifid．The fallug off las beein very great，
enpoefally in tho uplinnda，whero blutht mad rubt have dono the damago．


 pheisig is programing an over．Corton not brought lu，on ase mat of an

Navielle Tenn．－Cant half of month very dry；hatb ooru orop InJnred







 uuls aumhoin purts．

Egyptian Cotton．－Wo have recoived this week another interesting letter from our correspondent at Alexandria，re－ specting the cotton crop in Egypt，which wo lave trauslated and give below：

## Alexandria，Sept．4， 1887.

## Messrs．William B．Dana \＆Co．，New York

Genthemen－Since the date of my last communication， though we have been constantly afraid of trouhle，nothing has happened to diminish the prospects of a good cotton crop． Fortunately，for some days this week the Nile has been sta－ tionary and，except at a few places in Upper Esypt where the dikes have given way and some thousands of feddans planted with corn and sugar have been inundated，no over－ flows have occurred．It was reported that in the neighbor－ hsod of Zifla，a district of white cotton，and Denouk，a dis－ trict of Gallini cotton，the dikes had burst，but the reports were found to be without foundation．So far the crop has made good progress，and no fogs have heen announced．The weather has become sensibly warmer．In Upper Exypt pick． ing has been fully under way for mors than a week，and in Lower Esypt it has commenced，and in a weok will be gen－ eral if the present fine wrather continues．In quelity the crop appears to be excellent－much better than last year． The distrit ution，under the auspices of the Government，of cotton seed has produced root results，and we hope that hereafter the distribution will be kept up．We are counting on a crop of at l－ast $3,000,000$ cantars，some merch in s saying it will be $31 / 2$ millions，if nothing unfavorable tase place． The first figure，however，is considered the most probable．

> Very tiuly yours,

E．S．
East India Crop．－The Bombay Company＇s（Limited）cotton rep．rt of August 16 says：
Complaints hive heen reealved fram all quartara of tom mnch raln， and a merk of hae weathr is urgently winted．Not much hatuage has
 bH log nindertaken．The must ungatigfactury reporta omene rom Bruah， but some of these are extggeraten．More than hall the crod las，no doult，been washed away；hut advices recelved Lo－day stato that a brent has at In，and if it continues the helds wh be cleared of weoas crops，whel cotcon，कo that although the erop will he late，with facorable weather henceforward the outturn shoutd ve large

The following is flom Messrs．Gaddum，Bythell \＆Co．＇s report of like date：
Crop praspecis are nat altogether sallsfactory．On the whole wo have had re weak if finfly favoralile weather．fabs rain would have heen dewiabie，but in mot of the Ooura and Dhollera distriets The dry intervals have lu eu or sitholeut duratiou io shlow of werding

 wifit．Bensal districts have aloo tad too much rain，and some danage is reporied．

Jute Butrs，Bagaing．\＆c．－The demand for bigaing has been tair，orters comms to hand quite freely and sumu large sales are rtported．Prices ara atrady，gellers quming 53／4
 $71 / 4071 / 2{ }^{\circ}$ ．for trmisus grales．Butes are movinz faitly， thuny the market is not foctive．Pices are firm，paper grades bemy quoted at 21／8＠2！ 1 c．，while bagging qualuy is beld at $21 / 423 / 8 \mathrm{c}$ ．
tile following are the Gross Receipts of Cotton at New York，Boston，Pliluulelphia and Baltimore for the past week，and since September 1， 1887.

| Recelpts from－ | New Yokk． |  | bubton． |  | Philatzlphia |  | R1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thts week． | since Sept． 1. | This week． | since sept． 1. | This woek． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week． | Sined Sept. I. |
| N．Orioan | 3，519 | 19，950 |  |  |  |  |  |  |
| тexus． | 1844 | 20，923 |  |  |  |  |  |  |
| savannah | 14，047 | 27，213 | 2，003 | 3，551 | 8 | Es | 1，3：0 | 8，993 |
| Mobile |  |  |  |  |  |  |  |  |
| arta | 10 | 10 |  |  |  |  |  |  |
| 3n．Caroll | 5.817 | 19，2ヶ0 |  |  | ．．．．． | 1 （1） |  |  |
| No．Carolt | 645： | 2，883 |  |  |  |  |  | 8 |
| Virgida． | 2，2i8 | 4．483 | 286 |  |  | 726 | 1，275 | ，587 |
| Narth＇n p＇ |  |  | 1，058 | 1，870 |  |  | 8 |  |
| Fenn．．ntc． |  |  |  |  | ： | 2 | 8 |  |
| rore | 3 | 835 |  |  |  |  |  | ．．．．． |
| This jear | 43.723 | 01.415 | 0.127 | 10，877 | 10 | 1.5 | 2，m | 3，93e |
| ant sear | 27.801 | 72． 17 | 2，48． | 0,60 ！ | 110 | 8.184 | 2，811 | 8，4 |

Comparative port Receipts and Dally Cror Movement. -A comparison of the port movement by weeks is not accurates 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 oonstantly have hefore him the data for seeing the exact relative movement for the years named, The movement since September 1, 1886, and in previous years, has been as follows.

|  | 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls. | 88 | 1885 | 18 | 188 | 188 | 88 |
|  | 359.203 |  | 345 | 343 | 328,656 | 29 |
| Octo | 1,034,451 | 1,055, 24 | 1,090,385 | 1,046,092 | 980,584 | 853 |
| Nove | 1,179,979 | 1,083,552 | 1,122,164 | 1,030,380 | 1,094,697 | 974,0 |
| Decen | ,171,886 | 1,089,920 | 1,104,211 | 1,059,653 | 1,112,538 | 996 |
| nua | 644,681 | 543,393 | 475,757 | 487,729 | 752,82 ${ }^{\text {a }}$ |  |
| Febrt | 404,272 | 414,656 | 261,449. | 385,93 | 59 |  |
| March | 258,332 | 283,645 | 163,503 | 241,51 | 48 |  |
| April | 89,180 | 202,866 | 103,375 | 111,753 | 28. |  |
| May | 47,42t | 133,14: | 35,575 | 45,918 | 185,523 | 13 |
| Jane | 17,648 | 84,715 | 11,855 | 31,68: | 78,50 |  |
| July | 14,884 | 45,917 | 10,194 | 19,504 | 42,299 | 6. |
| August. | 61,210 | 50,235 | 39,099 | 15,966 | 58,386 | 5,1 |
| Corret'us. | 34,467 | 31,444 | 13,187 | 30,632 | 24,837 | 7,8 |
| Total..... 5,320,824 Pero'tage of tot. port recelpta Aug. 31 .. |  | $\overline{5,386,686}$ | 4,776,199 | 4,850,575 | $\overline{8,019,738}$ | 4,720, |
|  |  | 36 | 72 | .37 | -59 | 2 |
| Oorrections....... |  | $00 \cdot 64$ | 00.28 | 00.63 | $00 \cdot 41$ | $0 \cdot 38$ |
| Total port re |  | $100 \cdot 00$ | 100.00 | $100 \cdot 00$ | $100 \cdot 0$ | 100 |

This statement shows that up to Aug. 31 the receipts at the ports this year were 76.032 bales less than in 1885-86 and 544,425 kales more than at the same time in 1884-85. The receipts since September 1, 1887, and for the corresponding period of the five previous years have been as follows:

|  | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scpt.1.... | 5.810 | 2,70: | 6,314 | 2,914 | 2,765 | 5,055 |
| 6 2... | 9,679 | 3281 | 5,675 | 2,546 | 8 | 2,890 |
| * 3... | 10,739 | 5,680 | 4,910 | 2,052 | 7,215 | 8. |
| " 4... | 8. | 7,089 | 5,8:0 | 2,519 | 3,49t | 5,868 |
| 15. | 13,928 | 8. | 6,205 | 5,040 | 6.16. | 3,396 |
| * 6... | 13,195 | 6,983 | 8. | 3,704 | 4,969 | 5,630 |
| * 7... | 13,392 | 6,343 | 10,390 | 8. | 8,194 | 4,4:3 |
| " 8... | 14,543 | 7.336 | 8,63: | 8,206 | 8,143 | 6,405 |
| " 9. | 19,640 | 5,6\% 5 | $8.6 \pm 0$ | 5,646 | 8. | 0,403 |
| * 10... | 16,629 | 9155 | 7,356 | 8,396 | 13,920 | 8. |
| *11... | 8. | 10,101 | 11,835 | 6,214 | 9,486 | 11,202 |
| * 12... | 22,181 | 8. | 10,959 | 10,458 | 8,0ist | 5,645 |
| \% 13... | 23.207 | 11,933 | 8. | 8,579 | 9,47\% | 7,474 |
| *14... | 18,109 | 14,865 | 16,633. | 8. | 15,283 | 8.014 |
| * 15... | 17,315 | 9,761 | 13,835 | 16,590 | 11,74. | 10,742 |
| ${ }^{4} 16$. | 28,522 | 12,087 | 13,182 | 10,205 | 8. | 8,060 |
| * 17.... | 25,422 | 13,168 | 12,536 | 12,970 | 21,85i | 8. |
| ¢ 18.... | 8. | 14,407 | 17,598 | 15,397 | 11,760 | 16,598 |
| "19.. | $3 \overline{1}, 447$ | 8. | 14,257 | 16,996 | 15,195 | 9.606 |
| 350. | 36,531 | 17,095 | 8. | 13,104 | 14,087 | 12,733 |
| * 21... | 25,36¢ | 21,073 | 23,011 | 8. | 22,166 | 13,039 |
| * 22... | 28,856 | 14,946 | 17,284 | 25,009 | 15,709 | 17,187 |
| 4 23. | 36,024 | 18,778 | 17,57y | 17,933 | 8. | 16,201 |
| Total..... | 414,737 | 210,463 | 233,023 | 194,408 | 210,184 | 176,679 |
| Percentag portree’ | $\begin{gathered} \text { of totsi } \\ 88 \mathrm{ept} .23 \end{gathered}$ | $02 \cdot 13$ | 04*32 | 0408 | $04 \cdot 33$ | 0293 |

This statement shows that the receipts since Sept, 1 up to to-night are now 204,270 bales more than they were to the same day of the monil in 1886 and 181,714 bales more than they were to the same day of the month in 1845. We add to the table the percentages of total port receipts which had ceen iccerved to Sept. 23 iu each of the years named.
Smprina News,-The exports of cotton from the Cnited States the past woek, as per latest mail returns, nave reacned 21,576 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Cmoniche lest Friday, With regard to New Yoris ae ${ }^{1}$ nclude the manifeats of all vessels cleared up to Thuraicy, New York-To Liverpeol, per steamors Cirenssia, 250...Cita




Total.

The particulars of these shipments, arranged in our usual form, are as follows

|  | Liver- | Landon and |  | Bremers ana | Ant- |  | Halifax |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | poot. | Ний. | Havr | Hamb. | werp. | Genoa. | $Y^{\prime} m^{\prime}$ th. | Total. |
| New York. | 7,792 <br> 4 | 950 | 619 | 1,567 | 745 | 150 | 100 | 1,924 |
| Charleatom. | 2,490 |  |  |  |  |  |  | 4,089 |
| Norfolk | 850 |  |  |  |  |  |  | 8.50 |
| Qaitimoro. | 22 |  |  |  |  |  |  |  |
| Buaton..... | 1,901 | 276 |  |  |  |  | 44 | 2,201 |
| Total... | 7,144 | 1,226 | 619 | 1,567 | 746 | 150 | 124 | 21,576 |

Below we add the clearsnces this week of vessels carrying ootton from United States ports, bringing our data down to the latest dates:
Galveston-For Liverpool-Nov. 17-steamer Northarn, 3,314,
NEW ORLEANS - For Liverpool - Sapt. 16-Stesmer dava : 3,921 .... 8 ept 17-Steamer American, 2,909 . 3tpt 20-8teamer Architect, cha For Barcelona Starlight. 3,900.
WilmingTin-For Liverpool-8ept. 17 -9teamer May Oreen, 5,100 Bustun-For Liverpool-sent. 14-S eamer Buthuia, 3; Bulgarian,

For Yarmouth-8ent 16 Stan 2,
For Yarmouth-8ept. 16 . Steamer Yarmonth, 25.
BALTiMOKk-For Liverpool-Sept. 1\%-Steamer Balifnote, 1,165.
PniLadeliphia-For Liverpool-8ept. 13-Steamer In 11 ana, 2,022. Sept. 20-Stoamer Lord Gough, $1,814$.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Cape Fear, bteamer, - A flat-boat load of cotion Intended for stoamer Ciape Fear caught fire at Sugar Louf Lanoing. N C., Bept. 19. The Whole load, 310 balog, whe throwa la the river to gave the flat Hay Gheen, steamer (Br.), blacklaw, fow Liveryool, was damaged by collinion with a drealge Sopt, 19, for tent of injules not kuown. Sho would prubably return for repairs
Cotton freights the past weok have been as follows:


## t er 100 Ibs .

LivRRPOOL, -By cable from Liverpool we hrve the Lollowing statement of the week's sales, stocks, \&c.. at that port. We ind previous weeks for comparison.

|  | Sept. 2. | Sept. 9. | Sept. 16. | Scpt. 23. |
| :---: | :---: | :---: | :---: | :---: |
| 8alas of the week .......bales | 54,000 | 6.000 | -7,000 | 69,000 |
| Of whiel exportera took.... | 4.0001 | 5014 | 6,000 | 6,000 |
| Of which apeculators touk .. | 3.00 | 1,01) | 2.010 | 3,000 |
| 8ales American | 37,000 | 4,0011 | 46.000 | 47,000 |
| Actual expurt | 4,000 | B,OU | 7.000 | 5,000 |
| Forwarderi. | -,000 | 7.04) | 8.00 | 6,000 |
| Tutal stook-Eatumar | 532.000 | 483.000 | 431.400 | 411,000 |
| Ot which A mericao-Estim'd | 27-.010 | 237,0011 | 2 13,000 | 177,000 |
| Total import of the week | 23.000 | 26.6003 | 40,1000 | 27,000 |
| Of whieh Aiverican. | $21.0 \div 0$ | 111,004 | 30,000 | 16,000 |
| ATrount atiout | 76000 | 83,00 | $\times 4,000$ | 106,000 |
| Of which Americas | 411,000 | 49.000 | 50.000 | 76,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 23 and the daily closing prices of spot cotton, have been as folluws:

| Spot. | Saturday | Monday. | Tuesday. | Wednes | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { I2:30 P.M. } \end{array}\right\}$ | Burely supported | $\begin{aligned} & \text { Mure } \\ & \text { bisiness } \\ & \text { doing. } \end{aligned}$ | Qutet. | Good demitnd. | at axay. | In buyers? favor. |
| Un) 18 $\qquad$ Mid. Ori'ns | $\begin{aligned} & 51_{8} \\ & 51_{2} \end{aligned}$ | $5^{1} 2$ $5^{1} 2$ | 5718 5716 | $\begin{aligned} & 57_{10} \\ & 57_{16} \end{aligned}$ | 5718 716 | 57 5710 |
| Mtd. salea | 9.000 | 14.000 | 8,000 | 12,000 | 10.04.4 |  |
| 8ypo.dexp. | i,500 | 2,000 | 1,110 | $1.5(4)$ | 1.100 | 1,000 |
| $\left.\begin{array}{c} \text { Fuetures. } \\ \text { Markei, } \\ \text { 12:30 P.3. } \end{array}\right\}$ | Steady. | $\left\lvert\, \begin{gathered} \text { Steady } \\ \text { 1-dd } \\ \text { vance. } \end{gathered}\right.$ | Quiet al purtlally | Stenay mi partially 1-64 dec. | Quiet. | Quist. |
| $\left.\begin{array}{c}\text { Market, } \\ 4 \mathrm{~L} . \mathrm{M},\end{array}\right\}$ | Steady. | Qulet. | 8teudy. | Kusy. | isarely | Weak. |

The opening, highest, lowewt and clusing pricto or futures at Laverpool for each day of the week are given iselow. These prices are on the basis of Oplands, Low Middlink clause, unles stherwise stated.

ET The prices are given in pence and 64ths, thus: 563 mean
$63-64 d$, and 601 means 6 1-6id.

|  | Sni., sich. 17. |  |  |  | Mon., Surist. 10. |  |  |  | Tues., Supt. 20. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Lloh | Love. | Clos. | Open | IIgh | Low. | Clos. | Open | HLoh | Low. | Clow |
|  | a. |  | 4. | ก. | ${ }^{1}$ | A. |  | d. | d. | d. | d. | 4. |
| Seplember. | 624 | b 21 | 6 \%'s | 5.24 | 5 29 | 582 | 521 | 524 | 628 | 523 | 523 | 28 |
| Gepto-Oct. | 0:5 | 613 | 011 | B 18 | 514 | 51.1 | B 18 | 513 | 518 | 811 | 818 | ${ }_{6} 18$ |
| Oot-Nov. | 809 | 6 CO | 300 | 504 | 500 | 600 | B00 | 500 | 508 | ${ }_{\square}^{8} 08$ | 808 | 508 |
| Nov.-Dec | 603 | 608 | 505 | 008 | 008 | 608 | 608 | 508 | 507 | 507 | 507 | 507 |
| Dec.jan | 507 | 507 | 507 | 507 | 505 | 008 | 508 | 509 | 6Ca | 607 | 800 | 507 |
| Jan--rob | 507 | 607 | 507 | 507 | \%08 | 508 | 608 | 808 | 800 | 007 | 503 | 607 |
| Fcb.-3tarch | 5 cs | - 03 | 008 | 608 | 800 | 800 | b 09 | \% 08 | 507 | 507 | 607 | 507 |
| Mar.-Aprill | 510 | 510 | 510 | 6 10 | 6.11 | 611 | C 10 | 610 | 509 | 600 | 800 | 500 |
| Arril-3ay.. | 512 | 512 | 818 | 812 | ${ }_{6} 13$ | 513 | 012 | 812 | 011 | 811 | 511 | 611 |
|  | W゙ed | cs. | sept | 1.81 | Th | ry, | pl | 2. |  | . S | pl. |  |
|  | Open | High | Low. | Clos. | Upen | IIgh | Low. | Clo | Open | High | Lov. | T03. |
|  | n. | d. | d. | d | ${ }^{4}$ | t. | a. | ${ }_{5}{ }^{2}$ | d. | ${ }^{2}$ | d. | ${ }^{2}$. |
| Enptembor. | 624 | 524 | 621 | 881 | 024 | 58.4 | 828 | 524 | 522 | 022 | 521 | 521 |
| Sept-Oct... | 513 | 518 | 512 | 512 | B 13 | 513 | 512 | ${ }^{3} 12$ | 510 | 510 | 610 | 510 |
| Och-Nov... | 5 C 8 | 6 68 | 0 CS | 518 | 508 | 508 | 507 | 507 | 506 | 008 | $\mathrm{a}_{6} \mathrm{CL}$ | 505 |
| Nov.-Dec... | 507 | 807 | 608 | 500 | 507 | $60 \%$ | 508 | 500 | 505 | 505 | 501 | 504 |
| Deo. | 607 | 607 | 5 CB | 800 | 500 | 600 | 508 | 503 | 804 | 501 | 504 | 5 M |
| Jan.Feb... | 807 | 807 | ${ }^{6} 10$ | 500 | 5 C6 | 608 | 500 | ${ }^{1} 000$ | 604 | 504 | 508 | 601 |
| Peb- - March | 508 | 008 | 507 | 507 | 507 | 607 | 507 | 507 | 505 | 505 | 5 56 | 503 |
| Mar.-A pril. | 510 | © 10 | 3 co | 510 | 800 | 509 | 000 | 509 | 507 | 507 | 506 | 808 |
| A pril-May. | 5 12 | 518 | 511 | 611 | 811 | 511 | 511 | 611 | 500 | 509 | 608 | 508 |

## BREADSTUFFS

Friday, R. M., 8eplembor 23, 1887.
The flour market was scmewhat depressed early in the week, but latterly has shown an increased demand, both for export and to the local trade. There is not much change in prices, except that ryo flour is again dearer. New buckwhest flour has appeared in market. To-day prices were held slightly alove shippers' limits, and this checked business.
There was somo further decline in wheat early in the past week, due mainly to the absence of export orders and the ey mpathy with the dieturbed condition of the money market. But the visible supply failed to show an expected increase; foreigus markets tool a steadier tone; export orders increased somewhat, some coming from Great Britain as well as the Continent; speculation revived, and prices mado some improrement. But the the bulls mored cautiously-selling to realize on emall profis-aiming to buy again on the expected reactions, To-day there was eome further advance, which was partly lost, and the export movement was less liberal.
dally closena prices of no. 2 red winter wheat.


Indian Corn has been more active. The export buying was at times quite free and epeculation brisk; but the demand being freely met, prices were variable and unsettled, developing some irregularity as between prompt deliveries and the more distant options, It seems to be now gencrally admitted tbst the new crop is short in the large corn-growing section $s$ of the country, but is larger at the South and on the Atlantic sea board. To-day there was a steady market, with No. 2 mixed selling fairly for export at $511 / 2$ @ $515 / \mathrm{c}$ c. delivered.
dally closino prices of no. 2 mixed Corn.
October dellvery.
November delivery
December delivery

| Nat. | non. | тиев. | Fed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: |
| 498 | \$958 | 50 | 5014 |  |
| 50 | $50^{3}$ | 5058 | $50 \%$ | 5012 |
| $50^{18}$ | $\mathrm{SO}_{14}$ | 5058 | $50{ }^{3}$ | 5058 |
| 51 a | 5158 | $5 \%$ | 528 | ${ }^{1} 2$ |

Oats have been rather firmer, especially for prompt delivery, with a grod trade demand, but the speculation was eluggish and tha whole market closes quiet.


Rye is scarce and wanted. Barley is yet without transac tions eufficiently gencral and extensive to establish value. Holders are very firm. Barley Malt sells fairly. Buckwheat is nominal, tho scason not having fully opened,
The following are the closing quotations:-

## blour.

Fino.............. bbl. \$2 200 a\$2 70 , go ithern baters'and

 1onterx $x$
Patents ..............
 80 1thern br de........
Iamlly br
Rye flour, 日npertine..
Fine................ 33505420 305 Brandywina........ 2300293 do + tn'u com. exurax.

## Cozn meal-

Brasiern, do..........
Bravily $100 \mathrm{ibs} .$.
$\qquad$

RYO

The movement of breadstufts to market as indicated in the statements below, prepared by us from tho figures of the Now York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to preanent the comparattve movement for the week onding Sept. 17, 1887, and slnce Ausust 1, for each of the last throe years:

| Receipls at - | गon\%. | Whaat. | Oorn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{B 6 t s .19413 .0 . ~}$ | Buah. 00 Lb | Bush. © thy | Buah. 39 the | Bunh. 48 tb | Thush. 68 ths |
| Obtearo. | :23,870 | 230,000 | 1,85 3,632 | 051,081 | 4-5,12N | 17,303 |
|  | 88.725 | 112,570 | 20,160 | 30,100 | 237.873 | 6.730 |
| roledo.. | 0,1e8 | 303,740 | 23,898 | 7,938 | 4,500 | 4.318 |
| Dotrult | 8,537 | 199,087 | 20,419 | 23,090 | 10,412 | -..... |
| Clovelaı | 5.503 | 81,893 | 10,800 | (00,619 | 8,0.0 | 72 |
| St. Louls. | 20.003 | 888.743 | 181,400. | 253,613 | 57,443 | 1.5\% |
| Peorts. | 1.473 | 25,500 | 212,230 | 370,000 | 27,000 | 6,559 |
| Delolh. | 89,613 | 300,490 |  |  |  |  |
| Tot. wk. '87. | 281.010 | +3.018,172 | 2,125.857 | 1.721,337 | 791, 8 \% | 84,3019 |
| Bame Wk.'83. | 221,503 | 5,549,001 | 2.213,830 | 1,574,815 | 810,023 | 363.7 19 |
| game wrics5. | 130,401 | 1,73J,370 | 1,4,83,813 | 1, $\mathrm{B}_{14} 120 \mathrm{~S}$ | \$13.02: | 93,191 |
| Stree Aug. 1. |  |  |  |  |  |  |
| 1857 | 1,615,8i1 | 10,825,271 | 12.703.180 | 11,987,403 | 3,248,503 | 812.20! |
| 1888*. | 1,330,180 | 20,111,930 | 10.114.983 | 10.531 .703 | . 4.553 .753 | 617,409 |
| 1835* | 804.151 | 18.830.787 | $15.5181 .105]$ | 12.572,011 | 930,32: | - 297.520 |


The comparative shipments of flour and grain from the same ports from Jan. 1 to Sjpt. 17, 1887, inclusive, for four years, ghow as follows:

| Flonr........bble. | $\begin{gathered} 1887 \\ 9,684,66 \cdot 4 \end{gathered}$ | $\begin{gathered} 1886 . \\ 7,412.463 \end{gathered}$ | $\begin{gathered} \pm 885 \\ 7,810,044 \end{gathered}$ | $\begin{gathered} 1894 . \\ 7,862,092 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Fheat.... . bush. | 59,391,0.39 | 40,793,109 | 35.313.861 | 41,286,553 |
| Corm.......... | 47.859.411 | 60.983.367 | 71,944.996 | 61.073 .80 |
| Oats | 37,064,607 | $36.44 * .603$ | $35,4 \times 2,053$ | 38,087,352 |
| Barl | 4.53.1. 139 | 5.516 .655 | 2,908,701 | 3.103,962 |
| Rye | 715,811 | 1,120,315 | 1,406.806 | 4,51:,819 |
| Total gr | 63,117 | 9132,078 | ,254,420 | 154.011,432 |

Total graln .... $\overline{149,565,117} \quad \overline{144,9132,078} \quad \overline{150,254,420} \overline{154,011,432}$ - Include ore weok extra.

The receipts of flour and grain at the eeaboard ports for the week eaded September 17, 1387, follow:

| A1- | Flour, bhls. | Wheal, bush. | Oorn, bush. | Oats, buesh. | Barley, bush. | $\begin{gathered} \text { Rye } \\ \text { bush } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yor | 92-5 | 090803 | 382,95 | 523,750 | 3,300 | 2,200 |
| Bostor | 75,994 | 51,523 | 127,183 | 89,387 |  | 400 |
| Montreal | 12,44 | 140.901 | 57.211 | 13.190 | 800 |  |
| Philadelpha | 23,415 | 37,517 | 83,087 | 44.170 | 12,600 |  |
| Ealtinore. | 56.020 | 251,630 | 18,032 | \$2.785 |  | 1,660 |
| Rlohmond | 2,931 | 44.320 | 19,12.2 | 7,290 |  | 713 |
| Sew Orleans | 12,724 | 24,200 | 53,025 | 26,315 |  |  |
| Total week. | 306,332 | 591.201 | 739,545 | 739,393 | 17,200 | 4,973 |
| The total receipts at the same ports for the period from Jan. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1 to September 17, 1887, compare as follows for |  |  |  |  |  |  |



## Thtal gralu.... $129,671,3 \mathrm{C}$

The exports from the several aeaboard ports for the weo endiag Sept. 17, 1887, are shown in the annexed statement:

| Eirports <br> from - | Wheal. | Oorn. | Flour. | Oats. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. $369.580$ | $\begin{aligned} & \text { Bush. } \\ & 302,902 \end{aligned}$ | Bbis. <br> 84.430 | $\underset{3,055}{\text { Bunn. }_{3}}$ | Bush. | Bush. 1,105 |
| Bonton. .- |  | 32,794 | 68,092 |  |  | 1.105 |
| Nurfolk... Moutreal. | 313.930 | 69,757 | 33,192 |  |  | ...... |
| Pbiladel. | 174,710 | -0,75 | 15,071 |  |  | 61,874 |
| B sitim'te | 43.633 |  | 67.55 ? |  |  |  |
| N.Nowo.. | 24,980 |  | 14,610 |  | ....... |  |
| N Orl'ma THelmm'd. |  |  | 313 4,080 |  |  |  |
| Tot. W'k | 996,877 | 405,703 | 256.110 | 3,935 |  | 66,279 |
| $\begin{array}{r} \text { g'me time } \\ 1888 . . . \\ \hline \end{array}$ | 1.8\%9.884 | 516.538 | 159.482 | 36636 |  | 24,932 | corresponding period of last year for comparison.


| Faports for vecek $10-$ | Flour. |  | Wheal. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. Week, Eept, 17. | 1886. Week. Sept. 18. | 1887. Weak, Sept. 17. | 1886. Week. Sept. 18. | 1887. Freek. Scpt. 17. | 1986. Week. Sept. 18. |
| Ua.King. | 216,521 | 18b18.925 | $\begin{aligned} & \text { Bush. } \\ & 615.783 \end{aligned}$ | Bush. ${ }_{\text {911 }}$ | $\begin{aligned} & \text { BusA. } \\ & 2 \cdot 10.5 \mathrm{i} .5 \end{aligned}$ | Bush. <br> $\$ 133.754$ |
| Doul'ot. | 22,069 | 7,635 | 351,092 | 767,229 | 154.474 | 114,140 |
| \%.\& O.Am | 16.019 | 5,311 |  | 1.312 | 5,161 | !106 |
| W. Ladiee | 13,4031 | 16,530 |  | ......... | 5, ¢0\% | 18.435 |
| Brit.col'k | 15.121 | 15,332 |  |  | 125 | 4.071 |
| Otw.0'n'te | 400 | 1,99: |  |  | -0.0... | 4.071 |
| Tot.31.. | 296.114 | 159.482 | 9.16.57\% | 1,070.361 | 405.793 | 5.10.533 |

By adding this week's movement to our previous totals we have the following statement of exports this ceason and lact season:

| Exports to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1,'s7. tr. Sept. 17, 1887. | $\left\lvert\, \begin{gathered} \text { Sept. } 1,886 \\ \text { to Sept. } \\ 18,1886 . \end{gathered}\right.$ | Sept. 1, "87, in Sept. 17, 1807. | Sept. 1, 88. to Sept. 18, 1886. | Sept. 1. '87, to Sept. 17. $188 \%$. | $\begin{gathered} \text { Sept. } 1.86 \\ \text { to Sept. } \\ 18,1888 \end{gathered}$ |
| Un. King dam | Bhls. 567.752 | $\begin{aligned} & \text { Bhls. } \\ & \text { S51.889 } \end{aligned}$ | $\begin{gathered} B_{u+5 h_{1}} \\ 2,489,263 \end{gathered}$ | $\begin{aligned} & \text { Brah. } \\ & \text { 8,018,8,5 } \end{aligned}$ | Bush. $571,592$ | Bus? $773,490$ |
| Continent... | 46,633 | \$2,884 | 1,682,980 | 2,848,247 | S63,383 | 470,2\%3 |
| B. \& C.Am... | 45,413 | 54,752 | 2,565 | 2,352 | 24.401 | 54,883 |
| West Indies. | 45,493 | 88,-33 |  |  | 19,170 | 33,594 |
| Brit. Col'nles | 50.834 | 38,148 |  |  | 525 | 2,487 |
| Oth. conntr's | 1,584 | 4,260 |  | 24,100 | 1.074 | 5,215 |
| Total....... | 758.212 | 514.516 | 4,324.818 | 5, 883.501 | 980,148 | 1.980.597 |

The visible supply of grain, comprising the stocks in granais at the principal points of accumulation at lake and sesboard ports, and in transit by water, September 17, 1887 :

| In store at- | Whear, | Oorn, |  | Rye, bugh. | Barle? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W |  |  |  |  |  |
| Do |  | 00 |  | 0 |  |
| lban |  | 12,000 | 40.700 | 22,500 |  |
| Bafalo |  | 21,581 | 63.883 | 29,125 | 3,897 |
| Do a |  |  |  |  |  |
| hicago. | 5.12 | 2,3 | 1 | 37.112 | 104.292 |
| dlwan | 927,389 |  |  |  | 101,131 |
| - |  |  |  |  |  |
| led | 1,591,922 | 40.726 | 41.892 | 21.103 |  |
| atro | 674,549 | 12,759 | 17,387 | 1,261 | 7 |
| Oswego | 48.000 | 32.000 |  | 900 | 67,500 |
| Bt. Loal | 5,647,303 | 545.244 | 908,921 | 9,191 | 15,471 |
| Do afl | 4,700 | 23,600 |  |  |  |
| nolnn | 41,000 | 52,000 | 251,000 | 000 | 15.000 |
| Bosto | 100,575 | 112,916 | 164,633 | 226 | 2,480 |
| Toronto | 29,709 |  | 5,000 | 4.2419 | 7,113 |
| Montreal | 441.677 | 6,538 | 142,270 | 11,427 |  |
| Philadelp | 930.360 | $1 \mathrm{C9,090}$ | 69,821 |  |  |
| Peoria. | 58,580 | 157.363 | 411,757 | -5,031 | 692 |
| Indianaj | 260,010 | 45,440 | 72,100 | 5,620 |  |
| Kansas C | 411.628 | $5: 780$ | 74,180 | 241 |  |
| Baltimor | 1.605,855 | 21,823 |  |  |  |
| Minneap | 1.941,569 |  |  |  |  |
| ot. Paut. | 81,000 |  |  |  |  |
| On Mississl | 23,900 | 56,100 | 20.500 |  |  |
| On lakes | 1,206.222 | 1.726846 | 563,154 | 57,500 | 110,290 |
| On canal \& river . | 576,000 | 585,300 | 198,800 |  | 112,600 |
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$\dagger$ Minneapoils and 8t. Paul zot lnoluded.

## THE DRY GOODS TRADE.

New York, |Frlday, P. M., Sept. 23, 1887.
As a whole the market for dry goods has been rather quiet than othelwise the "past week. A moderately good distribution of regular goods and "jubs" was made by leading jubbers in this city, and reports from the interior represent a like condition of affairs at the princıpal distributing points in the Western, Suthern and near-by States. But operations on the pait of wholesale buyers were conducted in a very cautious manner because of the siringency of the money market (which has caused the cancellation of some outstanding ordere for fall and winter goods) and business in commissiun and importiug crrcles was strictly moderate in volume. Sume large sales of heavy printed calicoes were made by means of price concersions, but otherwise prices have remained unchanged aud stocks of domeatic cotton and woolen goods are so well in hand that a slesdy market for some time to come is gentrally anticipated by merchants and manufact urers. Spring goods have met whth more attention fiom package buyere, and very fair orders for a few specialties were placed for later delivery, but the demand in this connection was by no means general, owing to the uneasiness felt about monetary affairs.

Domestio Cotton Goods.-The exports of cotton goods from this purt for the week ending September 20 were 3,167 packages, valued at $\$ 201,189$. These shipments include 1,361 to China, 692 to South America, 419 to the West Indies, 350 to Africa, 184 to Europe, 108 to Central America, 86 to Mexico, and 17 to all wher countries. Since the 1st of Jsnuary the ex ports aggregate 144,401 packages, valued at $\$ 8,590,871$. Of this totsl China has had 74,804 packages, valued at $\$ 3,554,071$; and 28,624 packages, valued at $\$ 2,056,003$, have gone to South Anierica. F'or the similar period of 1886 the exports to all ports reached 157,848 psckages and in 1885 were 138, 136 packages. At agents' hands there was a steady hand-to-mouth demsnd for staple cotton goods, but selections were governed by actual wants, and there was no disposition to anticipate future requirements. The jobbing trade was of very fair dimensions, but less aclive than in preceding weeks. Prices of plain and colored cottons iremuin firm, and while Atlantic

LL 4.4 brown sheetings were advanced $1 / 4 \mathrm{c}$. per yard, some makes of bleached goods were placed "at vslue." Prints were in fair demand, and $62 \times 64 \mathrm{~s}$ have advanced to $35 \cdot 16 \mathrm{c}$., while 56ı 60 s closed nominal at $27 / 8 @ 215-16 \mathrm{c}$. Stocks last Saturday and for the three previous years were as follows :


Prints were in irregular demand, but some large lots of htayg 28 -inch goods were closed out at very low prices, Ginghams were distrituted in fair quantities, as were cotton dress goods, and fairsized orders for Zephyr gingbams and white goods were placed for next epring by leading jubbers.
Domestic Woolen Goods. - There was a fair business in spring-weight clothing woolens, and heavy goods were in moderate demand for the renewsl of as:ortments. Worsted suitings were in irregular demand with most relative activity in medium grades, All-woul fancy cabsimeres and cheviots continued in fair request, and desirable makes are steadily held, but prices sre low and not very remunerative to manufacturers. Overcoatings and cloakingernled quiet, and Jersey clothe were sluggi:h, but there was a good steady movement in stockinets and sackings. Satinets have shown a fair degree of activity, and there was a moderate business in Kentucky jeans and doeskius at unchanged prices. Flannels and blankets were in steady request by package buyers, and the jobbing trade in these goods was fairly active. All-woul and warsted dress goods were distributed in very fair quantities by agents and jobbers, and carpets were in steady request and firm.

Foreign Dry Goods.-At first hands there was a steady demand for relatively small parcels of seasonable gnods, and a fair number of orders for epring fabrics were placed fur later delivery. Tbo jobbing trade in imported goods was of fair proportions, but not up to the average of preceding weeks. Thesuction rooms were rtsor ted to for the distribution of "odds and ends" of silks, velvets, velveteens, dress goods, \&c., but no eales of material importance were held during the week. Stıple goods are generally firm, but fancy fabrics favor the buyer in some cases.

## Importations of Dry Goods.

The importations of dry goods at this port for the week ending Sept. 22, 1887, and since Jan. 1, and the same facts for the corresponding periods are as follows:



[^0]:    These aro the prices hid and asked; no sale was made at the Boarcl.

[^1]:    ＊bix－divicuta．＋Per share，\＆ast price this reek．

[^2]:    Inolading the rtem＂die to othor banke．＂

[^3]:    *The figures for Loulsvilie in both jears are "not."

[^4]:    § Klcotds deatrojed by fire

