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HUNT'S MERCHANTS' MAGAZINE, - attekty dewspapex,

## representing the industrial and Commercial interests of the united states.



THE FINANCIAL SITUATION.
The tendency of the money market the past week has been towards increased ease. As represented by bankers' balances, the extremes for call money have been 10 and 3 per cent, with the sverage about 6 'per cent; renewsis were made at the same figures, but not until Wednesday. The indications now point to easier money on csll. This is made probsble from the fact that the July disburse. ments have been well distributed, that Government pay. ments promise to be large, and that money sent West on the failure of the Fidelity Bank is likely in part at least soon to return. Time losns are in good demsnd at 6 per cent for 30 to 60 dsys on prime collateral. Miscellaneous collaterals are generally rojected, and so far as loans are made on them the rates are not quoted. Commercial paper meets with little or no inquiry from city bsaks, and not much disposition is man. ifested by out-of-town institutions to buy. The failure in the dry goods trade this week has made purchasers more cautious, a closer scrutiny of names being very apparent.
Thecable reports a reduction this week in the rate of discount in the open market at London for 60 -day to 3 . months' bills to $1 \frac{1}{4} @ 1 \frac{8}{8}$ per cent, and no chsnge in the Bank of Eagland minimum, although the proportion of reserve to liabilities has fallen to sbout $38 \frac{3}{8}$ per cent, against 43 par cont last weok. The opsn market rate at Berlin has dropped nearly 1 per cent, or to $1 \frac{3}{4}$ to 2 per cent, against $2 \frac{5}{3}$ to $2 \frac{3}{4}$ per cent last week. At Paris the open market rate remains at $2 \frac{1}{4}$ por cent. The fall in the rate at Berlin is doubtless due to the fact that the sub. scriptions to the new loan of 100 million marks were closed on Thursday. The loan was a brilliant success, the subscriptions reaching 700 millions, of which 400 millions are reported to have come from Berlin alone. The Bank of England has lost $£ 747,000$ bullion this week. A special cable to us states that this has been made up by an import from South America of $£ 18,000$, by shipments to the interior of Grest Britain of $£ 376,000$, and by an export of $£ 389,000$, the larger part of which was to South Americs.

Our foreign exchange market has been dull and almost without feature this week until towards the close, when with essier money here there was a slight upward ten. dency. No change in nominal quotations has been made, butfor actual bnsiness there was a little narrower margin botween the bid and asking price for sterling. Of the $\$ 1,250,000$ of gold reported by us afloat for New York last Friday, $\$ 100,28075$ arrived early this week and $\$ 800,000$ more came in on the Trave yesterdsy. All of the remsinder ought to be here by the coming Tuesday. It is stated that a new customs regulation with regard to the imports of gold is likely to csuse much annoyance. The objectionable feature is a requirement that packages must be opened in presence of a United States appraiser, the object as stated being to prevent smuggling. As the appraiser cannot always be promptly secured, delay is feared as the result of the regulstion, and in case of a large shipment this might prove quite embarrassing. Bankers very ressonably ask why the samo object could not just as well be attained by author. izing the officials at the Assay Office-whither foreign gold is almost invariably sent-to examine the packages.

With regard to general business, very little change is to be noted from week to week. Transsctions are large, but in most industries competition is close and profits small. There has been of late weeks in many departments of trade either a decline in prices or at least an easier tendency, due very likely to the grester csution in bsnking circles
since the collspse of the whest corner and the disclosure with regard to the Fidelity Bank. An event of the week has been the failure of an old, conservative dry goods firm in this city, before referred to. This incident has been accorded much more prominence as an indication of the state of the trade thsn it deserves; its importance grew out of the fact that the paper of the firm had stood high, and hence the failure was more talked about and disturbing than it otherwise would have been. That there continues to be great activity in exchsnges is indicated in no way more truly than in our monthly Clearing House returns. The weekly statements represent the situation in part, but the monthly compils. tions make a more graphic presentation of the facts. The following are the figures for June and for the six months.
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| Month. | Olearings, Totat All. |  |  | Olearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1880. | P.Ct. | 1857. | 1886. | P.Ct |
| January | 4,570,823,843 | 4,143,299,848 | +5\% | $1,408,188,783$ | $1,267,010,054$ | +11. |
| February | 3,695,204,545 | 3,848,019,.S2 | -1.0 | 1,222,010,\%04 | 1,102,511,291 | +10\% |
| Maroh....... | 4,335,761,645 | 4,172,010.702 | $+9 \cdot 8$ | 1,490,303,166 | 1.257,534,S25 | +18: |
| Total. | 12,401,870,053 | 12,163,769,648 | +2.0 | 4,120,540,743. | 3,637,650,570 | +181 |
| April........ | 4,513,017,992 | 3,610,318,381 | +25.0 | 1,480,140,532 | 1,189,33צ,413 | $+24.1$ |
| May... | 4.289,625,022 | 3,610,281,542 | +191 | 1,503,857.535 | 1,199,053,851 | +25 |
| June........ | 4,511,681,881 | 4,014,080,050 | +18 1 | 1,576,200,406 | 1,279,017,154 | $\underline{+28}$ |
| Total... | 1S,354,385,245 | 11,234,674,050 | +150 | 4,505, 273,473 | 3, $8889,209,448$ | +25 |
| 6 months. | 23,750,214.298 | 23,393,444,607 | +10.8 | 8,804, 814,216 | 7,305,806,018 | +19. |

What could show more absolutely than the above, that in the months named transactions have been of very large volume. In fact, June's total is the largest of the year so far, and slthough there wss a very considerable increase last year in the same month, the growth now is over 13 per cent more, while for the last three months th aggregate is nearly 19 per cent larger than in 1886 . It $i$ interesting to noto how this total compares with othe: years, and also what the growth has been at difforen centres of trade. For that purpose we have prepared th following, covering the yesrs since 1880. As six cipher are omitted, the full face type expresses thousands millions.
exchanges for six months, jandart 1 to july 1,1880 to 1887

| (000.000somitted | 1897. | 1886. | 1855. | 1881. | 1883. | 1882. | 1831. | 188 C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W Yor | 17,681 |  | $11,880$ | $17,85$ | 18.704 | 22,799 | $26,087$ | $10,2$ |
| New n (oston... | 12,262 | 2,007 | 1,005 | 1,684 | 1,785 | 1,808 | 2.124 | 1,6 |
| Philadelph! | 1,593 | 1,365 | 1,005 | 1,368 | 1,501 | 1,376 | 1,860) | 1,2 |
| Daltimore.. | 344 | 295 | 205 | 323 | 337 | 324 | 358 | 8 |
| Chlcago | 1.418 | 1,195 | 1,060 | 1,101 | 1,231 | 1,083 | 920 |  |
| gt. Loni | 441 | 382 | 370 | 413 | 437 | 413 | 885 |  |
| New Orlean | 214 | 197 | 180 | 252 | 271 | 253 | 259 |  |
| San Franclsc | 975 | 281 | 274 | 288 | 284 | 298 | 238 |  |
| Tota | 23,709 | 21,814 | 16,783 | 23,303 | 21,440 | 28.301 | 31,745 |  |
| Other citle | 2,047 | 1,534 | 1.283 | 1,408 | 1,210 | 1,142 | 078 |  |
| Total a | 25,750 | 23,S03 | 18,0:2 | 24.711 | 25,058 | 29,503 | 32,721 | 21. |
| Outelde New York. | 8,005 | 7,306 | 6,180 | 6,557 | 6,0 | 6.204 | 6,047 |  |
| N. Y. clearings, Iess 2Y' tlmes st'ck salos | 11,05S | 8,551 | 0,523 | 9.010 | 1,217 | 12,775 | , 3 | 12, |

A festure brought out by the foregoing is, as will noticed, that the chief increase is outside of New Yor New York has increased materially as compared wi 1885 , but only moderately as compared with 1886 , wheres compared with 1884 and previous years, transactions a now very much less. This is in good part explained the last line in the foregoing table, which shows that ou eide of the Stock Exchange there has been a lart growth in the total transsctions over previous yes back to 1883. But on the other hand, Boston, Philade phis, Chicago, and nearly all Western cities, exhibit t largest aggregates ever reported. We now add t figures showing the sales at the New York Sto Exchange for the last two years. We have no room day for further comment upon them.
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| coner. | 1897. |  |  | 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actims. |  | Par. | Actual. |
| an. | 8,147,127 | $712,008,400$ | 414,410,380 | 8,872,154 | 700,883,975 |  |
| eb | 7,214,112 | 637,0R8, ${ }^{\text {aso }}$ | 872, 311,431 | -,410,897 | 818,717,825 | 587,41,0315 587,400 |
| 1 arch | 7,147,305 | -40,083,850 | S78,802,417 | 10,162,07a | 853,773,058 | 608,011,278 |
| Total | 22,508,541 | 1,097,653,200 | 1,188,400,378 | 28,235,129 | 2,483,175,782 | 1,788,912,290 |
| prlt. | P,087,679 | 801.200,750 | 4:2,418,418 | 0.410.681 | 684,107,700 | 870,762,375 |
| 195. | 0,510,087 | -03,803,800 | 371,187,053 | 6,030,303 | 003,002,350 | 422,700,028 |
| une | 0,888,832 | 017,742,450 | 383,074,204 | 7,111,107 | 054,423,225 | 492,180,030 |
| Total | 23,0114,048 | 2,025,840,009 | 1,238,077,073 | 20.181,051 | 1,841,823,275 | 1,281,799,329 |
| mos. | 43,625,112 | 4.023, 320,800 | 8,403,124, 081 | 48,300, 180 | 4,304,850,02i | 3,818,081,610 |

Returns of railroad earnings still continue very satisfac. ory. We defer publishing our regular monthly statement ill next week, 80 as to make it moro complete, but we lready have enough roads to indicate that the June xhibit, like the exhibits of the months preceding, will be ery favorable. Footing the Ggures for the 71 roads that lave furnished returns, we find that they show aggregate arnings of $\$ 20,949,877$ this year, against $\$ 18,647,367$ last ear, an increase of $\$ 2,302,510$, or $12 \frac{1}{8}$ per cent. This is a reavy gain as it stands, but is all the more striking when te remember that we are comparing with beavy totals in 886, the gain then on sixty-one roads having been $; 2,170,708$, or about 12 per cent. We have also prepared ur usual table for the fourth week of the month, and ive it on another page. This does not show so large a atio of increase as in the earlier weeks, owing to the fact bat earnings last year in that week were unusually large, nd also to the fact that on special roads exceptional ircumstances kept earnings down the present ear. As it is however, the ratio of increase is $12 \frac{1}{2}$ er cent. Net earnings, too, make excellent comparisons ith last year. Some additional exhibits have been sceived this week for the month of May, among them lose of the Atchison, Burlington \& Quincy, Danver \& iio Grande and Ohio \& Mississippi, and these all show reater or larger gaina. In making up our April atate. sent of thenet, we found that the increase was not quite $p$ to expectations. It is likely that in the statement for [ay the improvement will be more marked.
It would seem as if gradually a construction of the ourth section of the Inter-State Commerce Law was eing arrived at. Three weeks ago the Inter-State Comlissioners laid down certain rules for the guidance of the ilroad companies, in which, after calling attention to the ict that the prohibition of a greater charge for a short san for a long haul applies only in cases where the cir. imstancea and conditions are substantially similar, they adertook to point out certain general cases where the ircumstances and conditions might be considered dis. milar. This week Judge Deady, of the United States ircuit Courtat Oregon, has rendered an opinion on the ime question in the application of the receiver of 10 Oregon \& California road for permission to jarge less for a long haul betwoen Sun Fran. laco and Portland than for a short haul botweon cal points, the existence of rail and water competition eming to make such a course necessary. Judge Deady Id rendered much the amme opinion two jears before, ben an act of the Oregon Legialature covering that point as under review. His conclusions coincide with those
the Inter-State Commission, only that they go much rther. The Commissioners mentioned water competition, mpetition with foreign roads, and "rare and peculiar ses of competition between railroads" as instances sere the prohibition of the fourth section does st apply, but Judge Deady lays down the broad id comprehensive rule that "freight carried to
"or from a competitive point is alwaya carried under "substantially dissimilar clrcumstances and conditions " from that carried to or from non-compotitive points. In "the latter case the railway makes its own rates. In the "former case the circumstances are altogether different. "The power of a corporation to make ita own rates is " limited to the necessities of the situation. Competition "controls the charge. It must take what it can get, or, "as was said in ex parte Koehler, abandon the field and "lot its trade go to ruat." As austaining this opinion, reference is made to the decision of the U.S. Supreme Court (117 U. S., 355), where it was beld that "the "aervice rendered by a railway company in transporting " local passengers from one point on its line to another is "not identical with the service rendered in transporting a "through passenger over the same rails." Judge Deady's views certainly have the merit of common sense, and if sustained, the fourth clause, which was to accomplish wonders in revolutionizing railroad methods, has become a nullity. There is not a railroad in the land that cannot make out a clear case of exemption from the operation of the section, for it is on competition and competition alone that the present syatem is founded.

- The stock market has been unsettled this week and rather weak. No change has, however, taken place in the conditions affecting values. The outlook for the crops is satisfactory, refreshing rains having fallen in nearly all sections where rain was needed. Reports of earnings continue excellent; bank clearings are large, and generally business is good, while money is becoming easier. Nevertheless, the stock market does not go up, but on the contrary is ateadily dropping to lower figures. Operators apparently have not enough confldence in the situation or in values to induce their ongaging in an attempt to advance prices, while the outside public now and for some time past has been completely absent from the market. The result is that the room traders who are reduced to the necessity of making a living one way or another, finding that prices cannot be moved upward, are industriously at work hammering them down. Chicago \& Northwestern was attacked on the announcement that 10 millions of accumulated surplus had been charged off to equipment. As this is a mere matter of bookkeeping and consists simply of marking cost of equipment down ten millions on one side of the account, and surplus fund ten millions on the other side of the account, it is difficult to see why the operation should have any effect on the value of the shares.

The following statement made up from returns collected by us shows the week's receipts and shipments of currency and gold by the New York banks.


The above shows the actual changes in the bank hold. ings of gold and currency cansed by this movement to and from the interior. In addition to that movement the banks have gained $\$ 4,000,000$ through the operations of the Sub.Treasury. Adding this item to the above, we have the following, which should indicate the total gain to the Now York Clearing House banks of gold and cur. rency for the week covered by the bank statement to be issned to-day.

| Week ending Julu $8,1897$. | Into Banks. | Out of Banks. | Net Change in Bank Hollinas. |
| :---: | :---: | :---: | :---: |
| Banka' Interior Movement, as a bove gub-Treasury operations. | $\begin{array}{r} 8513,000 \\ 8,900,000 \end{array}$ | $\begin{array}{\|c\|} \hline 81,385,000 \\ 4,000,000 \end{array}$ | Loss. 8852,000 <br> Galn.  <br> $4,000,000$  |
| Total gold and legal tenders .... | 80,413,000 | \$6,285,000 | Galn.. ${ }^{\text {s3, }} 148,000$ |

The Bank of England lost $£ 747,000$ bullion during the week. This represents $£ 371,000$ net sent sbrosd and $\mathfrak{£} 376,000$ to the interior of Great Britain. The Bank of France lost $1,150,000$ francs gold and $2,050,000$ francs silver, and the Bank of Germany, since the last report, shows a decrease of $21,377,000$ marks. The following indicates the amount of bullion in the principal Europesn banks this week and at the corresponding date last year.

| Banke of | July 7. 1857. 1 |  |  | July 8, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Total. | Gold. | Sulver. | Total. |
|  | ${ }_{\sim}^{4}$ | 5 | $\stackrel{\mathcal{L}}{\text { 29, }}$ | $\begin{gathered} \underset{\Omega}{21,123,894} \end{gathered}$ | $\pm$ | $\frac{£}{21,123,894}$ |
| England...... | $82,550,555$ <br> $48,25,182$ |  | $22,539,835$ $95,490,000$ | 21,23,884 | 45,041.806 | 00,655,642 |
| France........ | 48,259,182 | 47,230,824 | 95, $40.120,150$ | 19,665,010 | 15,551,990 | 35,217,000 |
| Germanj*... | 21,246,85P | $18,858,291$ $14,169,000$ | 20,703,030 | 6,382,006 | 13,401,000 | 19,843,000 |
| Anstullung'y | $6.630,000$ $8,092.000$ | $1,183,000$ $8,309,000$ | 13,40:,000 | 6,512,000 | 8,190,000 | 14,741,000 |
| Nat, Belglum | 2,548,000 | 1,274,000 | 8,822,000 | 2,683,000 | 1,343,000 | 4,026,000 |
| Natlomal 1taly | 7,001,000 | 1,118,000 | 8,110,000 | 7,283,000 | 1.483,000 | 8,756,000 |
| Tot. Chls week | 113,386,896 | 90,054,115 | 204,541,011 | $\overline{118,273,740}$ | 85,088,703 | 203,3ヶ2,538 |
| Tot.prev.w't. | 114.753,323 | 01,540,053 | 208,802,391 | 118.948.38? | 25,127.5 | 204,075 916 |


*The division (hetween gold and silver) giren in our table of coln and bullion in the liank of Germany and the Bank of Belgium is made from tha bert estimato wo are abla 10 oltajn: in neither case 18 it clajmed to be aecurate, as those banks make no distinction in their weekly report, merely reporting the total gold and
We make is a close approximailon. Nogults weekly by oable, and while Notzi-We receire the above results weekly by oable, and white not all oi the dste giren at the head of the commat reported fagures.
The Assay Office paid $\$ 141,210$ through the Sub-Treas. ury for domestic bullion during the week, snd $\$ 100,281$ for foreign bullion, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S. Notes. | Gold Oerlific's. | Sulver Oerlificales. |
|  | \$170,717 69 | \$2.500 | \$59,000 | \$360,000 | \$ 48.000 |
| " 2. | 331,386 05 | 1,500 | 38,000 | 265,000 | 26,000 |
|  |  | 50m | 76,000 |  |  |
| " 5. | 564,135 05 | 5.001 | 76,000 71,000 | 439,000 | 43,000 |
|  | 717.78280 378,42437 | 5,500 5,500 | 71,000 55,000 | 583,000 271,000 | 56,000 |
| " 7 |  |  |  |  |  |
| Total. | \$2,462,475 96 | \$20,030 | \$2+9.000 | \$1,918,006 | \$218,000 |

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

## GOVERNMENT FINANCES.

The overhsuling of one's books when every item exhibits increasing strength ought to be an agreeable operation. Revenue largely in excess of needs, deb ${ }_{t}$ obligations reduced with marvelous rapidity, interest charge decreasing more rapidly still, and the prospect that the income the coming year will afford a surplus surpassing even the last-these are the features which Government figures for the Escal year just closed suggest and present. Nevertheless, for obvious reasons, the prevailing feeling falls short of unqualified exultation over this showing. But the facts are on that account of none the less interest, and we may with profit brielly note what of good has been attained, and how in the light of the past we are authorizad to look at the future.

H'irst of all, it is certainly very gratifying to find that we have redeemed, paid off and destroyed another large lot of Government bonds. The total so disposed of the last twelve months has bsen $\$ 124,321,750$; as we have in the same time paid certain items of non-interest bearing debt while reducing the available cash in the Treasury $\$ 18,753,000$, the sctual debt payment out of the year's income has been only $\$ 109,707,64638$. But this latter fact does not affect the former statement, that our interest bearing obligations are nearly $124 \frac{1}{2}$ militions less than they were twelve months ago. A single further thought on this point is essential to a complete understanding of the work accomplished. On the 31st of August, 1865 (just after the war had closed), the debt less cash in the Treasury amounted to $\$ 2,756,431,571$, and the annual interest psyment to $\$ 150,977,698$. On the 30 th of June, 1887, the total debt of all kinds made up in the same
msnner, that is according to the old Treasury mothod (excluding Pacific Railroad debt, and sccrued interest, and calling fractionsl silver and minor coin an asset as it wa: then rated)-made up in this way the total debt woule foot up now only $\$ 1,175,168,675$ with the interest charg only $\$ 41,189,010$. In other words, we have actually paic during these years the onormous sum of $\$ 1,581,262,80$ of debt and reduced our annual interest charge abou $109 \frac{3}{4}$ million dollars.
We cannot pass by the great fact which these figures s emphstically bring out, without once again asking Cos gress not to allow debt reduction to stop. It is well an necessary to reduce taxstion, but while granting the relief, it is equally importsnt to perfect a refundin scheme of some kind which will leave a quot of bonds optional for payment each year. Possibl when the session closes it will be found that all tax bil have failed through a disagreement of the two houses; ; that case what a relief it would be, to have adopted suc a measure. Besides, tax reduction does not provide a outlet for the previous Tressury accumulations; y more or less of them can be used to buy better condition for new bonds. Remembering this, and also that a pe manent debt will not be tolerated by our people, that tl machinery for debt reduction is now in good workir order, that there will be a surplus even if we lower th taxes, Congress cannot fail to see that a feasible refundir messure is of tho first importance.

What has been said with regard to the amount of de paid this yesr shows how excessive our tax income now i As we have so often written on this latter point, we wou pass over that feature of the case, by giving only $t$ annusl totals, were it not that a statement of details brin out so clearly the urgency there is for relief. We ha consequently prepared from the monthly figures $t$ Tressurer furnishes us, a statement of the revenue es quarter for the two yesrs. By this method the consts growth in the receipts is plainly indicated. The figus, are as follows.

| 000s omitted. | Revenue in 1880-87 from- |  |  | Revenue in 1885-80 from- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ous- Int'nal toms. 'reven'e. | Miscel's? sources | Total. | $\begin{aligned} & \text { Cus. } \\ & \text { toms. } \end{aligned}$ | Int'nal | $\left\lvert\, \begin{gathered} \text { N1/sccl }{ }^{\circ} \\ \text { sources } \end{gathered}\right.$ | To |
|  | 818 | \% | ${ }^{8}$ | ${ }_{51,080}$ | \% 8 | 8,755 |  |
| First quarter | 58,750 28, | 0,125 | 93,519 | 51,030 |  | 5,755 |  |
| Sacond quar | 48,652 28 | 9,507 | 57,1 | 44,580 | 30,8 | 0.307 |  |
| Third quarter.. | 58,388 28,2 |  | 82,0 | $48,48 i$ | 25,6 | 7,070 |  |
| rih qn | 53,610 ${ }^{4}$ s5,224 | 28 | : 88,800 | 47,695 | 32,303 | \% |  |
|  |  |  |  | 5 |  | 20,720 |  |

It will of course at once be noticed that this year's come is almost 35 million dollars larger than it was last y $\epsilon$ That is snimportant circumstance, but what is more imp tant is, that every quarter of the last year is larger th its corresponding one, and that the closing quarter shc the largest excess of any in the twelve months. Are not forced to anticipate from that steady increase, a d $\in$ cic growth in the coming twelve months? Call the surp last gear 109 millions, and adding to that only $b$ of last year's incresse, we get a total for the com twelve months of $126 \frac{1}{2}$ million dollars. It seems unress able to look for less than that, except in case we have so great falling off in business astivity, while if bi ness continues to develop we ought rhars to anticip 10 millions more. These are the lacts Congress must I when it meets. We scarcely need to add that all ingenuity will be required in devising honest ways wring out this vast surplus, while the large amo which must be accumulated before that is accomplis will be a further stimulant in the same direction. Sas both tax reduction and a refunding messure will be a necessary.

But the present situation and tho prospect during the :oming six months are what will engago special atten. ion. As we anticipated in referring to the matter last reek, the first of July figures show a falling off in the Creasury accumulations. Notwithstanding the month's urplus was nearly 17 million dollars in Juno, the Secreary appears to have reduced the amount in the subreasuries over $1 \frac{1}{2}$ million and the total balance not quite out nearly as much. This is shown by the following tatement of currency holdings in which wo include tho igures for July 1, 1886, and for other dates for comparison.

| 7. S.Treasurer's net holdings of | $\begin{gathered} \text { July } 1, \\ 1880 . \end{gathered}$ | $\begin{aligned} & \text { Jan. 1, } \\ & \hline 1897 \end{aligned}$ | March 1. 1857. | June 1, 1887. | July 1, 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| old | 8150,703,749 | 8170,012,418 | 1175,180,231 | 8180,067,773 | 8180,875,669 |
| H1ver | 90,239,839 | 75,093,915 | 81,083,187 | 73,157,591 | 73,318,425 |
| s. Notes | 22,868,312 | 28,100,320 | \%,680,202 | 21,787,876 | 20,013,507 |
| ank Nutes. | 1-12,014 | 227,005 | 217,432 | 875,170 | 197,016 |
| rac'nalsurer* | 29.288 .400 | 25,792,558 | 28,508,715 | 27,208,314 | 27,004.192 |
| Tota'. | 8305,823,115 | 8200,100,107 | 8309,315,237 | 8300,150,230 | 83c7,529,129 |
| 1 deposl'y nks | 14,435,199 | 15,183,023 | 10,720,598 | 22,802,373 | 22,021,302 |
| rand total.... | 8319.358,914 | 8314,234.030 | 2329,041,585 | \$331,478,803 | 8331.520,481 |

- The encouraging feature brought out in the above is that, 1 spite of the adverse circumstances under which the ecretary has been acting, he has been able to keep his urreney balance at very nearly the samo figure all rrough the year, and that he? has done it by adding , the annount in bank depositories but little more than 8 illion dollars. Thus on the first of July, 1886, the total ld in subbtreasuries was $305 \frac{1}{3}$ million dollars, on the .st of March, 1887, it was $309 \frac{1}{3}$ million dollars, and on o first of July it was $307 \frac{1}{2}$ million dollars. The latest formation from Washington indicates that the July yments are large and that the balance on the :st of August will most likely be considerably less an it was on the first of the current month. Altogether \&erefore, the outlook is unexpectedly satisfactory ; for, as ated, the Secretary has only increased hia funds in the pository banks about 8 millions in twelve months and aly about 7 millions above the total in August; so that a has that resource for a plethoric Treasury left almost 'atouched, and every other device which was at his comiand wholly unused, besides starting, as anticipated, with adecrease in the balance the first of the coming monthlader such conditions there seems to be no reason for :1xiety with regard to Government operations during 1.0 current balf-year. Secretary Fairchild is evidently te to prevent any disturbance to legitimate business.
There is one other feature of the Treasury movements urirg the year in which our readera will be interested. Ferefer to the silver isaues. The silver dollar coinage r the twelve months has been about $33 \frac{1}{4}$ million dollars. rith the aid of the emall silver certificates the Secrery has been able to get out not only all this coinage, it nearly 23 million dollars more. It thus appears that a did not at all exaggerate the importance of the small ver cortificate measure, in referring to it at the time of if passage. The total silver (including fractional silver ed minor coin) put afloat during the year is as follows.
$\qquad$ a: silv or in the Trosury July i, 1887 . 73.318 .425 Enare of sifnago of silver dollare froin July 1, '86, to Jnly 1, '87... 33,266,831 Tolal dollare and certificates put afloat in 12 months.. $\$ 30,147,915$
raetonal silver and minor com ruetonal silver and mlinor coln-
Sifreaso in Treasury, $\$ 2,138,304$; colasge, $\$ 2,043,303 \ldots \quad 4,231,607$
(1) Total silver and mlnor coln put atlost In 12 months.... $\overline{\$ 30,379,552}$ This brings the total new supplies of silver sinco July 15S6, up to $60 \frac{1}{3}$ million dollars. If business con44 aes active thero is no reason why during the next year much more should not be absorbed by commerce. The
day of trial will come when tho next perlod of deprey. sion occurs. But it was not of such a period that wo wore writing. $\Lambda s$ affecting the present year and curront Treasury accumulations, it is a favorable device.


## WORTHY OF THEIR JIIRE:

Thoro is no moro practical question in American politics than that which concerns tho meana to bo adopted to secure puro government. Tho pessimiats will tell you that tho government is wholly rotten and corrupl-that elections are invariably bought, that legislatures are alwaya venal, that public officers are open to considerations of a pecuniary nature. It is not by any means so to tho extent clarged. In cases votes aro undoubtedly bought and sold. It scems to bo beyond controversy that mombers of legislativo bodies accept bribes for supporting or opposing measures, and black sheop do got into tho official fold. Yet it is a comfort to know that tho evil is not one half so great as it is often represented to be. Much that is charged ia charged for political effect or is an outgrowth of tho habit of exag. geration which political writers scem to cultivato.

Novertheless, any corruption is too much; and unfortan. ately tho least failuro to check an evil of this nature tends inevitably to increase it. Wholesalo indictments against a New York Board of Aldermen, an organized campaign against Chicago "boodlers," aro well in their way. So is tho annual houso-cleaning of tho slatternly housekceper; but daily neatness and order are better, just as constant vigilance against tho election of bad men to positions of public trust, and a rigorous and uncompromising hostility to overy breach of trust, will alone keep the tono of public affairs up to the standard. The problem is, not only how to do it, but how to make tho task of doing it as casy. as possible. For experience shows that while the masses of men can be roused occasionally to energy and exertion, they cannot be kept in a state of nervous political tension. Consequently what is necessary is a system that will, so to speak, run itself-a system that will make it more worth while for good men than for bad men to seok and hold office, and that will give to voters the choice which they do not now always have among candidates-between several good unen, or between good and bad not, as now sometimes happens, only between bad and worse.

In considering this question, it seems to us quite too little attention is paid by political philosophers to the matter of public salaries. Let us see what is to be said on either side of this question. First, let us hear thoso who think the compensation of public men for public services is already great enough. It is undeniable that there is not and never will be any scarcity of men willing to tako the offices for the salaries now paid. Nor is it entirely sure that compotent men may not be had for all places. Furthermore, we shall be told that a general increaso of pay would increase the seramble for office. And it may be contended, not without reason, that public salaries have been from time to timo increased without perceptibly clevating the standard of tho official personnel. Finally it may be urged that whero salaries aro low men seek positions for the honor and not for the cmoluments of office, and that they aro then apt to be taken from a higher grado of society than in cases whero the pay is so high that any man can afford to make office-holding an occupation.

Not to deny the force of some of theso.assertions, brielly outlinod, there is vory much to be said on tho other sido. In the first place the government-national, State or muni. cipal-is incomparably the richest and most yowerful, as it is also the most important, corporation. As such it can afford to demand and pay for not nerely competent mon for its offices, but for the ablest and strongest men in the
community. It cannot afford to have anything inferior to the best. Now the salaries paid are so far below proper compensation for the highest talents, that, speaking broadly, very few first-class men ever think of formally entering public life, or do enter it unless strongly urged to do so, and generally in those cases wealth has put them above salary consideration. Proof of this is not needed. Any New York delegation to Congress, or most any New York Legislature, furnishes evidence onough without going further. The present system gives competition and causes scrambling, but it is almost wholly among second and third rate men.
Again, there are positive evils in the existing system. For the scale of pay is not only inadequate for the services rendered, but in the case of legislators, it is in most States barely sufficient to cover very frugal board. This condition puts these places out of the reach of an honest man of small means, while the office is tempting to a class of men who never fail to diggrace any position they are chosen to fill. They are men of little character and little scruple, who seek office not for the opportunity to serve the public, but to get a livelihood out of the public. They are the easy prey of the first man who brings a job into the body or the office with which they are connected, if, indeed, they do not go in quest of those who are willing to pay for votes and official help. Now, while it would be absurd to say that an increase of salaries would exclude such men from office, there can be no doubt that it would, if the rate of increase were large enough to have any effect at all, both bring forward a much better class as candidates, and impress the people with the ludicrous incongruity of making such men as now fill the positions officers and legislators.
Incidentally the same measure would result in more careful work by legislatures. It is little wonder if a member of the Maine legislature who received, we believe, the munificent sum of $\$ 150$ for a session, is inattentive to his duties ; and it is little wonder, either, if the work of the legislature as a whole is hasty, crude and inconsistent. We can hardly suppose that any considerable number of men in public position are driven to steal or to accept bribes because of the meagreness of their pay, as a famishing man out of work is sometimes impelled to an act of dishonesty to relieve his own hunger and that of his family. Yet it may bo urged, with very great force, that when the public puts a man into a position without providing compensation sufficient to afford a reasonable sup. port, it puts before him a temptation wlich almost forecloses criticism. Our people certainly do not want to forbid legislative service to a man because he is not wealthy. There was a time in our history when the present system was in perfect keeping with our surroundings. That was a period of Arcadian simplicity, when the farmer after he had put away his crops, finished his year's work, was always ready to answer the country's call and spend a few weeks in perfecting its lews. Those surroundings have passed in most of the States, and it becomes important now to conform our customs to the change.

Yet "salary grabs" are very unpopular. We do not, however, believe that the unpopularity results from the fact that salaries are increased, but from the fact that men vote to raise their own salaries. In so doing they throw away all the benefit, in the shape of improved service, which we should expect to be derived from giving a more just compensation for public service. It is the men who are chosen already, and who are not up to the standard of ability that is desired, however honest they may be, who first receive the highest pay. For this reason, if for no other, legislatures should never have the
right to decide how much their own services are ws but they should be allowed to fix the compensatio their successors. For our part we deem it little less scandalous that the Statos of the American Union sh. be contented with so low a type of representatives as be found in their legislative halls, and we do not bel there can be any substantial improvement until the c pensation is made adequate to attract some men above third rate of self seeking politicians.

## NEW RAILROAD MILEAGE.

We have frequently taken occasion of late to ref the rapid extension of our railroad mileage now in prog and to the effects this was having upon all branchi trade and industry. The Railvay Age of Chicago has published a statement of the new mileage constructe the United States in the first half of the current J which affords additional proof of the same conditions.
According to the Age, a total of 3,754 miles of track by 136 companies was laid during the six mo which have just been brought to a close. Considering in the early months new construction is always carriec under difficulties, that the half year in question there comprises the period least favorable for extending the road system, an addition of 33 thousand miles must tainly be considered very large. It cannot be said, 1 $e_{v e r}$, that it is greater than a close watch of current at had led one to suppose it would be. The total is ns as great as for the whole year 1884 ( 3,825 miles), and miles greater than in the twelve months of 1885; but, were unfavorable years for new railroad undertak owing to the decline in stock values and the unsettle of confidence. The Age thinks that the total new mil for 1887 will reach at least 10,000 miles, which from pr indications would appear a very conservative estil Perhaps a great deal will depend upon the conditions may develop during the next few months. Capital i as venturesome as it was, the recent disclosures ir speculative world having in some measure unst confidence. However, so many companies have al definitely laid out new mileage for the next few mc and are actively engaged in its construction, that a of 10,000 miles for the year would seem rather 1 than above the basis of probabilities.
It is natural in view of this large amount of rai building, that fears should be entertained lest we $\varepsilon$ fast, and thus sow the seeds for disaster later on. previous eras of active construction have been fol by periods of reaction, in which enterprises of a sp tive nature and those in advance of the needs ' time, were forced to the wall, resulting usually in spread disturbance, which it took some years to re from. It is argued therefore that we are now pavir way for another experience of this kind. Undoul there is danger that we may build new mileago in of the requirements of the present and the imm future. Indeed in certain sections it is clear we already gone beyond prudent limits. But admitting it is well to bear in mind that the present period in certain essential particulars from all previous th new construction, which feature at least greatly rit the liability to such a result.
One of the main points of difference concerns the 1 , engaged in the work. On former occasions most new mileage was undertaken by new or minor coms having no previous experience, and without character or credit. Now the bulk of the being done by prominent corporations of large
aple rosources, lipe oxperienco, established credit and Invy carnings. An oxcollont illustration of this is iorded by a statement in the Age that of the 3,754 miles I main track laid in tho half year, over 2,060 milos wero (ntributed by seven companies, namely the $\Lambda$ tchison, the Jissouri Pacific, tho Manitoba, tho Rock Island, tho St. unl, tho Burlington \& Quincy, and tho Southorn Pacific. lis further to be said that whilo in previous eras most ( the now mileago was on independent vonturos, that is ris undertaken on its own account, now it is being built \& branches or feeders of oxisting systems. The import. tce of this differenco will be readily understood. A road I a now country can not alwaya bo mado solf-sustaining a first-henco if operated on its own account is in danger cgetting into difficulties. Where the road however is cerated as part of an existing system, tho caso is differ. ct. There the old line makes a large profit in the long 'lul it usually gets on traffic to and from tho now road. Ince if the new road does not pay of itself, it adds to to revenues of the old mileage, which of course makes feasier to bear any loss arising from the direet operation © the road.
With so largo a proportion of the total mileage contbuted by the soven companies above, it is not surprising tist the States and territories travorsed by these systems 83 the onea which show the largest amount of track laid Stho half-yoar. Thus in Kansas there lias been an addiin of 692 miles, in Texas 489 miles, in the Indian Territ.y 433 miles, in Nebraska 331 miles, and in Dakota 304 riles. The total new mileage in these five States and tritories is 2,249 miles, while the aggregate for the tetire country, as already said, is 3,754 miles. And this - ords a striking commentary upon the activity of railrad construction in that section of the country. It is in fe same soction too that new construction is still being cried on with especial vigor, and now projects and ctensions most numerous. It would seem therefore as if Ithat part of the country it were time to call a halt. - rrtainly the movement can not go much further without loducing such an antagonism of interests as would prove "ry harmful. In the meantine, the fact that the work is ling prosecuted under the care of the larger and more jominent companies must relieve the situation in great leasure of its embarrassing features.
It should be remembered that not only are these comwies better able to bear any loss resulting from the conrnction of the now lines than minor unknown companies ould be, but the-capitalization is on a much more moder. te and modest basis. In former periods capitalization as altogether out of proportion to cost. The stock presented in most cases no outlay whatever, while ren the obligatory interest-bearing obligations were "catly in excess of cost. By giving securities to a very uch greater aggregate than the actual amount of the sh paid, it was sought of course to make the purchase ok more tempting. Now where the larger companies are jing the work the determination is to keep the cost in w stocks and bonds down to a minimum. Many cominies are issuing no stock at all against their new mileage, hile some others which are carrying on thoir new conruction work under separate organizations keep the whole r part of the stock of the new roads in their own easurics. The rosult is that probably never bofore was apitalization of new mileage so close to actual cost as at resent. It follows that the burden of charges is corre. pondingly light.
But the burden of charges has been diminished in still nother way, and this is perhaps the most important par. cular in which the present period differs from all former
periods. We have reference to the reduction in the rate of Interost. Instead of paying six and soven por cont interest on their now obligations, railroads now are paying only four and five per cent, involving a saving of 2 per cont per annum. Not ore of the sevon companies mentioned sbove is borrowing money at abovo 5 per cent, and tho Burling. ton \& Quincy and the Manitoba are paying only 4 per cent. Obviously, it is ensior to make a rond earn 4 and 5 por cont on its obligations than to earn 6 and 7 per cent. In briof', then, we have a lighter burden both by reason of lower intorest rates and a capitalization closer to cost, and perhaps also an actual reduction in the cost of bnilding now road, while at the same timo a large sharo of the new mileago is under the sholtering wing of corporations of large earnings and great resources.

## FRANCE AND RETRENCHMENT.

It was in circamstances of peculiar difficulty that at the beginning of June last M. Ronvier undertook the responsibility of forming a cabinet. It was with difficulty he succeeded in gathering sround him a sufficient number of competent men, willing to share with him the bnrdens of government. And when the cabinet was completed, and the responsibility of administration was fully assumed, the fear of friends and the hope of enemies alike pointed to the possibility of an early fall.

It was mainly on scsount of the demand for retrenchment that the previous sdministration-that of M. Goblet -was outvoted and compelled to resign. When the Goblet administration fell, M. Rouvier was not one of those immediately thought of as likely to be called npon to assume the reins of power. Circumstances, however, brought him to the front, and be had the courage to do two difficult things-to dispense with the services of General Boulsnger, deemed by many indispensable, and to pledge himself and his colleagues to reduce the expenses of the government.
M. Rouvier has proved himself to be a much stronger man than either his friends or his enemies were prepared to find bim on trial. So far he has conducted the sffairs of the Government with equal firmness and wisdom. He has accomplished the very difficult two-fold lask-that of giving no real cause of offense to the more popular ele. ment in French society, and that of conforming to tho requirement of the more considerate and conservative class. M. Rouvier, when be sccepted office, promised to retrench to the extent of $60,000,000$ francs. In these columns we questioned at the time whether such a figure would be sufficient to satisfy the party of retrenchment-3 party which demanded radical changes, and whose objoct was to meet the expenses of the year without imposing upon the people any additionsl burdens in the shape of taxation. We said also thst mach would depend upon the good sense of the deputies, inssmnch as time and freedom from any unnecessary irritation would be needed by the Govern. ment if they would introduca any messure, Wcll-considered and likely to prove satisfactory. The result is gratifying beyond expectation. M. Ruvier, after only about a month's deliberation-not by any means too long in the premises-has prepared a budget by which he proposes to establish an equilibrium between expenditure and receipts, by retrenching to the extent of $129,000,000$ francs, about double that which be originally promeised. This figure he proposes to make up by retrenching in the ordinsry budget to the extent of $69,000,000$ francs and on the extrs budget to the extent of $60,000,000$ francs. The equslization of receipts and ex. panditures does away, of course, with the necessity of any
additional taxation or of the raising of money by means of a loan ; and hence we are to!d that there is to be no now loan nor any fresh taxation. If the Premier's plans are accepted, the proposed tax on alcohol, and the personal property tax pressed by the late government, will both be abandoned.
Such a budget ought to commend itself to the more conservative element in the Chambers and throughout France. It should cornmend itself also to the more popular and aggressive element, because the Government bas not gone contrary to their wishes in the matter of the mobilization of the army. What will be its fate is, of course, as yet uncertain. When the Goblet administra tion was under tris], retrenchment was suggested in the management of railroads, in connection with the coming Exposition, in the matter of public instruction, and in the expenses connected with the public offices. How far M Rouvier has taken advantage of these suggestions, we have as yet no means of knowing. If he has taken advantage of the suggestions then offered, and made use of the pruning-knife in the directions indicated, it is natural enough to suppose that the wounded will howl, and that to the extent of their ability they will oppose the measure of the Government. It is to be borne in mind, however, in this connection, that the work of reform has been forced upon the Government by the necessities of the country, and by the persevering and persistent efforts of patriotic statesmen. The presump. tion, therefore, is that if M. Rouvier shall be able to show that his retrenchments will not weaken, or in any serious way impair, the efficiency of the Government machine, he will have the support of the Chambers-and that though the budget may be modified, it will not be rejected.

If this view of the situation shall prove to be correct, it will be a source of great gratification to many people who have the welfare of France at heart. It will show that the heart of France is sound, and that intelligence and common senre have away among all ranks and classes of the people. Extravagance of every kind is what France has to avoid; and, no matter what the temptation, wisdom will be with her in proportion as ahe exhibita firmnese, self-restraint and aelf-denial. Her resources are immense; and on more than one occasion within the memory of living mon ahe has revealed her extraordinarily recuperative power, Economy, wisely and judicioualy carried out, can have but one result. It will give the country atrength, because it will give France full command of herself. Of all the nations of Europe France has least need to be in the condition in which she has been for some yeara past-with an expenditure ever increasing and the receipts ever dimin. ishing. As this is the first really vigorous effort which has been made in recent years to establiah an equilibrium, not by jncreasing the burdens of the people, but by cutting down expenses, we cannot but wish it aucceas; and we are not unwilling to admit that in this bold measure of M. Rouvier we discover signs which give us hope for a more atable state of thinga in France, and for the restora. tion of confidence in and towards that country.

## UNITED STATES TREASURY STATEMENT.

The following statement for June, from the office of the Treasurer, was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices, and shows the condition of tho United States Tre sury June 30 ; we give the figures for Say 31 for comyarison:


THE DEBT STATEMENT FOR JUNE, 1887.
interest-yearing debt.

| Character of Issue. | $\left\|\begin{array}{l} \text { Inter't } \\ P^{\prime} y^{\prime} b l e \end{array}\right\|$ | Amount Outstanding. |  |  | Int. Due \&Unpaid. | Accrued Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | upon. | rotal. |  |  |
|  |  | 8 | 8 | \$ | \$ | 8 |
| 8s......Option. | Q.-F. | 10,716,500 |  | 10,716,500 | 7,084 | 98,852 |
| 41/8....... 1801. | Q. -M . | 203,832,050 | 43,167,350 | 250,000,000 | 589,558 | 937,500 |
| 48......... 1007. | Q. -J . | 622,020,650 | 115,779,950 | 797,800,600 | 1,100,963 | $7,378,00 \mathrm{e}$ |
| 4s rafdg.certfa. | Q. -J . |  |  | 175,2:0 | 50,080 | 1,752 |
| 98, pension | J.\&J. |  |  | 14,000,000 |  | 210.000 |
| Pucide Rrs | J.\& J. | *64,623,512 |  | -61,623,512 | 33,119 | 1,938,705 | 2,302,000 matures Jain. 16, 1895 ; $\$ 840,000$ Nov. 1, 1895 ; $\$ 3,850,000$ Jan. 1, 1896 $84,320,000$ F'eb. 1, 1890 ; $89,712,000$ Jan. 1, 1807 ; $829,004,952$ Jad. 1, $1898 ; \$ 14,004,560$ Jad. 1, 1899.

DEHT ON WHICH 1NTEREST HAS CEASED SINCE MATURITY.
Aggregate of debt on which interest has ceased siace maturity is $\$ 0,115,165$ : Interest due and unpaid theraon, 8190,758 . This debt consists of a number of small items of which the priacipal amounts ara called bonds, the largest Itema belog $\$ 4,082,650$ called 3 per cents of the Ioan of July, 1882, and $\$ 973,750$ called consol 6s of $186 \%$.
$\qquad$

|  | Amount. |
| :---: | :---: |
| Old demand netes | 857,180 |
| Legal-tender notes. | 346,051,016 |
| Certificates of depesit. | 9,080,000 |
| Leas amount held in Treasurer'a cash | S10,000- 8,770,000 |
| Gold cortificatea | 121,486.817 |
| Less amount held in Treasurer's cash | 30,261,350- 91,225,437 |
| 81lver certi6cates ............. | 145,513.150 |
| Less amount hald to Treasur | 3,425,133-142,118,017 |
| Eractional currency........................... .......... | 15,322.809 |
| Less amount estimsted as lost or destroyed.... | 8,375,034- 6,016,961 |
| Aggregate of debt bearing be interest........... | $8593,198,564$ |


| hecapitutation. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Irincipal. | Intereal. | Total. |
| aterest-bearing debl - | 1 - | - | * |
| 4 ¢¢я | 250,000,000 |  |  |
| 48. | 737,400,000 |  |  |
| S. | 10,713,500 |  |  |
| Hetundiag cortincaloa, 43.. | 176,230 |  |  |
| Nevy Penalon fund, 3m..... | 14,000,000 |  |  |
| l'selde Rit. bondr, 6 p, et... | 64,023,612-1,080, 115,882 | 12.351.603 | 1,098,607,435 |
| Jobl on mblch int. has cossed | $0.115,165$ | 100,753 | 0.305,910 |
| Jobe bearing no interest- |  |  |  |
| Old domand notes.. | 67,180 |  |  |
| Legal tender notes, \&o...... | 340,681,010 |  |  |
| Certifcates of deposil....... | 8,770,000 |  |  |
| Gold certincates. ............ | 01,225,437 |  |  |
| 8ilver certincal es........... | 142,118,017 |  |  |
| Fractlonal ourrency......... | 0,040,084-695,708,504 | ........ | 695.793.564 |
| Total dolut | 1,288.229.591 | 12,542,357 | 1.700,771.949 |

.ess cash Items avallable for reductien of the debt. ... $8280,489,812$ rees reserve held for redomptlod of U. 8. notea. ....... . $100,000,000 \mid \$ 380,489,812$ Total dobt, less avalisble cash items.
lebt, less cash In the Treasury, July 1, 1887. Jebt, less cash in the Treasury. June 1, 1887.
)ecrease of dobt during the month.
Jecrease of debt alnce June $30,188 \mathrm{~B}$.
4880, 489,812
$320,282,106$
$40,853,369$
$\xrightarrow{40,853.359}$
1,246,281,482
16.852 .725
109.707.046

## WEEKLY RAILROAD EARNINGS.

For the fourth week of Junc earnings on forty-four roads how an increase of $\$ 494,532$, or 12.45 per cont. Ten of the oads report a decrease.

| 4th week of June. | 1987. | 1886. | Increase. | Deeriase. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$ |
| 3utalo Rool. \& Plttao... | 53,423 | 68,400 28,336 | 27,087 |  |
| jatro Vincennes \& Chic.. | 14,116. | 11.933 | 2,132 |  |
| dalifornia Soulhern...... | 20,116 | 12,933 | 13.183 |  |
| Mnadian Paolflo | 302,000 | 293,000 | 9,000 |  |
| Shleago \& Atlantio | 61.481 | 36.8112 | 24,679 |  |
| Hicago \& East. Illinois.. | 40.973 | 32,965 | 8,008 |  |
| hicago Mil. \& St. Panl.. | 631,000 | 639.324 |  | 29,324 |
| hiesgo d Weat Mioh | 31.482 | 32.834 |  | 1,332 |
| Inclonati Ham. © Day | 80.410 | 67,467 | 12.973 |  |
| 3in. 1nd. 8t. L. \& Chlo | 63,230 | 59.267 | 3.963 |  |
| Inclonati Wash. \& Balt.. | 49.043 | 44,357 | 4,686 |  |
| Jol. \& Cin. Midlund...... | 7.490 | 9,722 |  | 2,232 |
| Jenver \& Rio Graude.... | 215,000 | 170.888 | 45,012 |  |
| et. Lunsiog \& Northem. | 31,458 | 31,201 |  |  |
| IInt \& Pere Maryuotte.. | 73.297 | 50,683 | 22012 |  |
| ad. Bluom. \& We6tern.. | 47.910 | 43.951 | 3,959 |  |
| ako Erle \& Woatern. | 51,398 | 39,923 | 11,4.5 |  |
| ong Ieland.. | 82,484 | 73,963 | 8,521 |  |
| -ujer. Evansy. \& St. | 19,4.54 | 15,022 | 4.432 |  |
| oulsville \& Nashvilio. | 396.715 | 350,762 | 45,953 |  |
| olis ville N. Aib. \& Chic. | 59.929 | 44,883 | 15,016 |  |
| Ioxican Contral. | 115.095 | 79,586 | 35.509 |  |
| Itwankee L. 8. \& Wee | 104.227 | 76,245 | 27,982 |  |
| 11wankee \& Vorthern... | 20.666 | 14,913 | 5.753 |  |
| innesota Northrestern. | 42.068 | 13.572 | 28,490 |  |
| I. Y. Ontario \& Wostern. ioriolk \& Western | 43,384 | 42.390 | 994 |  |
| voriolk \& Western... Totthern Pacifio | 70.403 335.011 | 53,675 375,698 | 16,728 | 40,685 |
| coria Dec. \& Evansville. | 18,352 | 19,290 |  | 928 |
| 3t. 303. \& Grand Isfand.- | 17.660 | 18.783 |  | 1,125 |
| 3t. L. Alt. \& T. II. (M. If.) | 31,376 | 27,577 | 2,799 | ......... |
| Branches. | 18.930 | 18,331 | 599 |  |
| 3t. Louls Ark. \& Texa | 61,193 | 37,870 | 23,323 |  |
| it. lomin \& San Fr | 147,392 | 121,367 | 26,025 |  |
| 3t. Peul \& Duluth . .-.io. | 47.644 | 47,387 | 2.77 |  |
| [ol. Ann Arbor \& No.Mieh | 13,044 | 9,058 | 3,986 |  |
| Coledo \& Ohlo Central | 21,0<6 6 | 18,439 | 2.567 |  |
| Nabrin Weatern | 177,009 | 122,000 | 55,000 |  |
| Vheeling \& Lake Er | 14,197 | 16,341 | 1,856 |  |
| Nisconein Ceutral. | 63,695 | 76.802 |  | 13,107 |
| Minn. St. Crolx \& Wis.. | 12.925 | 15,140 |  | 2,215 |
| Wisconsta \& Minneeuta. | 25,520 | 6,435 | 19,085 |  |
| Total (44 roade)...... | 3,834,697 | 3,410,105 | 516,180 | 91,649 |
| Fet Increase (12.45 p.ct.) |  |  | 424,532 |  |

## Zxametaxne

## [From our own correspondent.]

London, Saturday, June 25, $188 \%$.
The jubilee festivities have been the prominent feature of he past week. The heartiness with which they have been rosecuted and sustained speaks volumes for the stability of existing institutions; and whilst, for the moment at least, usiness has suffered, the unanimous endorsement of good wishes from all parts of the Empire shows a degree of confilence in the future which should be productire of happy esults, commercially and financially. To attempt to draw a parallel between the commercial position now and fifty years tgo, is hardly a fair proceeding. In this interval science has made enormous strides. Steam navigation has brought Ausralia to within five weeks and New York within eight days of London. More important still has been the sharp development of the railway system, both at home and abroad. Disricts formerly inaccessible and unproductivè have been made y yeld up their quota of agricultural or mineral wealth.

Instantaneous communication between the learling centrew of the old and new worlels is now an accomplished finct, and oven the most remete comers of the universe are not unapproachable. Conilitions lave been altogether altered. The rapid adjustment of the excess and deficiency of difierent quarters is now easily attainable, thanks to electricity and steam; hence the "corncring" of any leading staple of consumption has been rendered inmeasurably more diflicult, and, as we have lately scen, very dangerous to those attempting it.
Again, we liave the settlement of claims and differences by telegraphic transfers leecoming much more general, to the displacement of bills. In fact, the tendency is to secure an equalization, whether of money or commodities, with the result that trade is more evenly distributed and husiness relations with all parts more complex. The greater the intricacies of foreign trado, the stronger are the probabilities of the maintenance of peace ; and if the world has progressed so rapidly during the past fifty years, during which some serious and momentous wars have been waged, it becomes a source of wonder to estimate the possible progress during the next fifty years, supposing that peaco between the leading natlons of the world be maintained.
But whilst business during tho week has been restricted, there have been firm markets for iron and steel, as well as wool, though cotton has at times been flat. Stock Exchango speculative operations have been of an unimportant character.
We lave had a firmer money market, which has, however, still been deficient in animation. The German demand for gold has sufficiently developed to necessitate the withdrawal of $£ 250,000$ from the Bank of England for that destination, and the market has in consequence hardencd a little. The usual inquiry for money at the close of the half-year is also beginning to be felt, but then the dividends will soon be distributed and their absorption will be necessary before a permanent hardening of values can be possible. For short leans the charge is $1 / 2$ to $3 / 4$ per cent, and for discounting three months' bills 1 to $11 / 6$ per cent. The weekly Bank of England return shows some loss of strength. The reserve has declined $£ 255,066$, and the proportion to liabilities, which last week stood at 48.15 per cent, is now 47.51 per cent. There is a deficiency in bullion of $£ 390,941$, of which $£ 36,000$ went abroad. Public deposits have been swollen by $£ 1,068,864$, but private deposits have been reduced $£ 1,143,313$.
Tenders for $£ 1,500,000$ Treasury bills have been received by the Bank of England, and the whole amount was alletted in three months' bills at an average of $£ 10 \mathrm{~s}$. 2 d . per cent, tenders at $£ 9914 \mathrm{~s}$. 5 d . receiving about 40 percent, and abore in full. On the 1st of July applications will be received for a further sum of $£ 2,000,000$. The sum maturing on that date is $£ 1,175,000-$ £295,000 having been placed in six months' bills in January last, at an average of $£ 3$ 6s. $5 \% \% \mathrm{~F}$., and $£ 880,000$ in May last in three months" bills at an average of 18 s . per cent.

The rates for money have been as follows:

| London |  | Open market rates. |  |  |  |  |  | Intorest allowas for depastst by |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trads Bils. |  |  | Joint Stock Banks. | Dhectit $H^{\text {Po }}$ |  |  |
|  |  | $\begin{array}{\|c\|} \hline \text { Thrse } \\ \text { Months } \\ \hline \end{array}$ | Tour Months | $81 x$ Months | Thres Monthe | Tour Month: | $81 x^{\circ}$ Month. |  | AL | 17 | 1014 <br> Days. |
| May 20 | 8 | , | $11 \% 9$ | 1783 | 1\%62 | 1362 | 14024 | 1 |  |  | -1 |
| " 27 | 2 | \% 1 | 12/33- | 136 | $11 / 8$ | $11 / 62$ | 128324 | 1 |  |  | 1 |
| Juge 3 | 2 | Thel | 11/83 - | 1\%3 | 13482 | 14.62 | 13/4934 | 1 |  |  | -1 |
| - 10 | 2 | 1 -138 | 140- | 13/3 | 1422 | 1\%32 | 14933 | 1 |  | 1 |  |
| -17 | 2 | 1 e- | $11 / 80$ | 13.83 | 14@2 | 14932 | $1 \% 924$ | 1 |  |  |  |
| * 24 | 2 | 140-11 | 1\%836 | 13601\% | 1\%:2 | 13832 | 17\%323\| | 11 |  |  |  |

Messrs. Pixley \& Abell write as follows on the state of the bullion market.
Gold. The movements at the Rank of Englend durlog the weok are S14, uio purchened and 2230,000 sold fur oxport tu Germasy. Thero
 Germany. The arrivale are $\mathcal{L} \$ 4,000$ from Culoa, 22,300 from Aus-

 city. 221,000 hnvabeen recolved from New York end 211 ,000 1 rom Bucnos Ayrea. 237,500 have heen olipred to Bombey per Peihuwir. Mexican Doilara havo beel quile lnactive, and the nearost quotatijn ls 43d.
The quotations for bullion are reported as follows:

| GOLI. <br> London Slandard. | June 23. | June 16. | BILVER. Loncon Slandard. | June 23. | June 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | *. ${ }^{\text {¢ }}$. | d. d. |  | d. | 4. |
| 8ar gold, ine.. . 08. | 770 | 779 | 311ver..... .08. | 411.10 | 43 |
| 8ar gold, contain's 20 Cwts , sllver. 0 . | 7710 |  | Barsilver,contald tDR 8 ars. rold. 08 | 447 |  |
| \$pan. doublooss.0 |  |  | Care sllver.....os | 474 | 7 |
| 3.Am.doubloon |  |  | 8 | 13 |  |

The new capital creations for the week are as follows:


Cly of Praltran (part of Drelbounge), 5 p . o. debentures
Borongh of Hablings (Now Zealand), 5 p. o. debentures. Alnminlum Company (Limited), s5 abares. do do do Mincs, Drainage, 4 prent delenturee. 8onth Staffordshila Mines, Draingee, 4 8. P. c. debentures Greotr \& fer ceut Monopoly Lotn. .i.............................. Ausmane Great Egstern Gold Mining Co. (Llm.), Qucensland, 21 sharea.
 -A. C. W. ilobman \& co. (Limilod), 25 shares. Argentio (Oerro Vall') Gold Flolds (Lirnited), $\mathfrak{e} i \quad$ eharee.

- To acquire exleling businoss.

Messrs. C. J. Hambro \& Son are authorized to receive applications for $£ 1,900,000$ of a Greek 4 per cent monopoly loan for $\Sigma 5,400,000$, the balance being reserved for the Continent. The issue price is $781 / 2$ per cent. The loan is specially secured by the incone from various monopolies-petroleum, salt, \&c.which will bo collected by a company.
Berlin advices report that an Imperial order has been signed for the issue of a $31 / 2$ per cent loan for a total of $238,004,970$ marks, the proceeds to be employed in covering the expenses connected with the incorporation of Hamburg and Bremen with German Customs union, the construction of the canal connecting the North Sea and the Baltic, the completion of the railway net work in the interests of the national defense, and the administration of the army and navy.

Business throughout the week has been quiet. Jubilee markets have prevailed, and dealings have not been allowed to go beyond the limit of actual requirements. Buyers of wheat have again had the advantage, but the weakness was more pronounced earlier in the week than at the close, the trade here reflecting the movements in America. The fall for the week is about 6 d . to 1 s . per quarter. The actual extent of dealings here since the collapse of the "bull" speculation in America has been far from liberal. The average price of home-grown wheat for the season is still 23. 3d. per quarter in excess of $1885-86$, being now 32s. 11d., against 30 s .8 d , per quarter, and as, in the face of a disorganized American trade and fine weather for the crops, there has been no eager desire here to realize, it may be presumed that the market possesses sufficient inherent firmness to guarantee a fairly prolonged continuance of steadiness. For the first week of the current year the average price of home-grown wheat was 35 s . per quarter. Since then it has been as high as 36s. 4d. and as.low as 32s. 6d. per quarter. For the week ended June 18 it was 85s. 1d. per quarter. It will be seen that the variation has not been important, nor are any great changes in the immediate future likely, although continued fine weather may assist the devclopment of weakness.

Mr. J. E. Beerbohns sums up the reports of the wheat crop in India as follows:


The following shows the imports of cereal produce into the United Kingdom during the forty-two weeks of the season, the salcs of home-grown produce, \&c., compared with last season:

## IMPORTS.

| Theat...........ewt 1886-87. | 1885-88. | 1884-85. | 1883-84. |
| :---: | :---: | :---: | :---: |
| Barloy........................ $14,380,508$ | 39,084,719 | 43,757,848 | 40,825,634 |
| Oats ........................ 11, 11.017,984 | $9.118,840$ | 14,335,299 | $13.069,683$ |
| Peas..................... 2,1C9.950 | 8,631,981 | 10,253,963 | 9,759,385 |
| Beans.................. $2,084,884$ | 2,682,024 | 1,676,044 | 1,496,281 |
| - | 23,640,187 | 21,665,038 | 21,775,819 |
| -10.e.......... 13,917,475 | 11,486,561 | 14,050,222 | 12,337,904 |

Supplies available for consumption (exclusive of stocks on September 1):


Englinh Pinanclal Markete-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending July 8:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Pris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per 0x.a.....e.d. | 437 e | $43^{78}$ | 4378 |  | 44118 |  |
| Ojnsole for money...... | 101710 | 101718 | 101719 | 101710 | 1019 | $10111_{18}$ |
| vonsols for sooonnt..... | 10112 | 10129 | 101918 | 101916 | 10158 | $10111_{16}^{18}$ |
| Froh rentes (ln Parls) ir | 81.30 | $81.17^{1} 9$ | $81.22 L^{2}$ | $81.42^{1} 9$ | $81.37{ }^{1}$ | \$1.2712 |
| U. 8. $4^{2} \mathrm{gs}$ of 1891 | 11.219 | 112 g | 11219 | 11238 | 11134 | 1113 |
| ర. B. 48 of 1907 | 131 \% | 1313 | 1318 | 131\% | 13114 | 131 |
| Cansdian Paolfio | $65^{5} 8$ | 635 | $63{ }^{1} 8$ | 62 Lg | $62 \%$ | 6254 |
| Chio. Mil, \& 8t. Panl. | 9218 | $92{ }_{8}$ | 9238 | 9018 | 9048 | 8984 |
| Eris, oommon stoot ..- | 3338 | 3338 | ${ }_{123}{ }^{3} 8$ | 32198 | $32 L_{8}$ | 32 |
| [linnole Central. | 127 | 127 | 127 | 127 | 127 | 127 |
| Pennsylvanla .... ...... | 5814 | 5814 | 5814 | $577_{8}$ | 58 | 58 |
| Philadelphls \& Resding | 2918 | 2918 | ${ }^{297}$ | ${ }^{291} 1_{8}$ | 2918 | 29 |
| New York Central.... | $114{ }^{5}$ | 1148 | 1144 | $1114{ }^{18}$ | 111414 | 11418 |

## (Tommxextal and zaxscexancouss Tews

Government Revenue,-Through the courtesy of the Sec. retary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts for the month of June. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the fiscal years 1886-87 and 1885-86.

| 000s Omilted. | 1838-87. |  |  |  | 1885-86. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter't <br> Rev'ue | Misc'ls Sourc's | Total. | Customs. | Inter'l <br> Rev'ue | Mlac'ls Sourc's | Jotal. |
|  | 17809 |  | \$258 | \$8, |  |  |  |  |
| Jnly.... | 17,808 | 0,480 | 2,258 | 29,687 | 16,219 | $8,501$ | $2,047$ | $28,767$ |
| August. | 20,771 | 0,608 | 1,726 | 32,105 | 17,290 | 8.071 | 1,704 | 28,085 |
| Septembe | 20,086 | 0,460 | 2,141 | 31,687 | 17.521 | 10,446 | 2,001 | 29,971 |
| October | 17,179 | 0,773 | 4,014 | 30,065 | 17,316 | 11,05s | 1,564 | 30,899 |
| November | 15.141. | 9,689 | 2,749 | 27,570 | 13,057 | 0,250 | 3,074 | 25,381 |
| December | 16,332 | 9,544 | 2,717 | 28,623 | 14,426 | 9,609 | 1,729 | 25,708 |
| January | 16,008 | 8,071 | 2,267 | 27,000 | 14,410 | 7,003 | 2,630 | 24,852 |
| February........... | 18,874 | 8,243 | 2,657 | 20,774 | 16,170 | 8,271 | 1,531 | 25,072 |
| March.... .......... | 20,544 | 9,355 | 4,459 | 34, 5 58 | 18,801 | 0,505 | 2,908 | S1,31\% |
| April................ | 18,082 | 10,158 | 3,514 | 31,755 | 15,952 | 0,503 | 1,413 | 26,871 |
| May................. | 16,546 | 14,38y | 2,899 | 33,834 | 13,709 | 12,500 | 1,843 | 23,017 |
| June................ | 18,982 | 10,676 | S.41S | \$8,071 | 17,934 | 10.407 | 4,170 | S2,511 |
| Total 12 months. | 212,401 | 110,136 | 34,841 | S71.581 | 102,005 | 116,S08 | 26.720 | 330,410 |

Changes in Leqal Tenders and National Bank Notes to July 1. - The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes June 1, together with the amounts outstanding July 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to July 1:
National Bank Notes-
Amount outstanding June 1, 1887.
Ampunt issuad during Juno
................
 notert on deposit to redeem national ban notes July 1, 1887 , $\$ 254,034$.
According to the above, the amount of legal tenders or deposit July 1 with the Treasurer of the United States to re deem national bank notes was $\$ 107,384,418$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing ol retiring their circulation, was as follows on the first of each ol the last five months:


Coinage by United States Mints. - The following atato. ment, kindly furnished us by the Director of tho Mint, shows the coinage at the Mints of the United States during the month of June and for tho six months of 1887:

| Denomination. | June. |  | SLic Jfonths of 1887. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Meces. | Value. | Pieces. | Value, |
| Dourbo eagles Bugles. <br> Llall cakies... <br> Throc aloliars. <br> Quarter ongles <br> Dollars.. | $\begin{array}{r} 28 \\ 58.013 \\ 218,017 \\ 30 \\ 22 \\ 266 \end{array}$ | $\begin{array}{r} \$ 560 \\ 580,150 \\ 1,090,085 \\ 90 \\ 55 \\ 206 \\ \hline \end{array}$ | $\begin{array}{r} 54 \\ 396,040 \\ 1,606,042 \\ 85 \\ 67 \\ 493 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,080 \\ 3,960,400 \\ 8,030,210 \\ 25 . \\ 107 \\ 193 \end{array}$ |
| Total gold | 276,378 | 1,671,206 | 2,002,781 | 11,092,605 |
| Btandard dolla 1laif dollars Quarter dollars相.......... | $\begin{array}{r} 2,516,090 \\ 90 \\ 90 \\ 879,537 \end{array}$ | 2,516,090 4 45 $2 \times 1$ | $\begin{array}{\|r} 17,306,470 \\ 470 \\ 470 \\ 5,625,301 \end{array}$ |  |
| Total si | 3,395,807 | 2,801,111 | 22,332,711 | 17,809,353 |
| Fivs conts.. Three cents. One ceut. | $\begin{array}{r} 789,590 \\ 3,209,390 \end{array}$ | $\begin{aligned} & 39,479 \\ & 12 \\ & 22,691 \end{aligned}$ | $\begin{array}{r} 7,721,112 \\ 1,821 \\ 21,482,343 \end{array}$ |  |
| Total m | 3,059,370 | © 2,185 | 29,185,270 | 600,734 |
| Total colnage... | $6,731.555$ | 4,337,502 | 53,520.763 | 30,402.692 |

Imports and Exponts for the Werk. -The Imports of last week, compared with those of the preceding week, show an increase both in dry goods and in general merchandise. The total imports were $\$ 9,570,575$, against $\$ 9,206,282$ the preceding week and $\$ 8,740,343$ two weeks previous. The exports for the week ended July 5 smounted to $\$ 5,870,686$, against $\$ 5,485,153$ last week and $\$ 5,572,962$ two weeks previous, The following are the imports at New York for the week ending (for dry goods) June 30, and for the week ending (for general merchandise) July 1 ; also totals since the beginning of the first woek in January:

| For Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... Gen'l mer'diso.. | $\begin{array}{\|c} \$ 1,918,592 \\ 5,638,140 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 1,506,473 \\ 5,338,812 \end{array}$ | $\begin{aligned} & \$ 1,197,356 \\ & 8,133,159 \end{aligned}$ | $\begin{array}{r} \mathbf{8 1 . 8 6 4 , 7 1 2} \\ 7,705,863 \end{array}$ |
| Total. | \$7,558,732 | \$6,845,285 | \$8,130,515 | C9,570.575 |
|  | $\begin{gathered} \mathbf{F} 57,430,336 \\ 164,374,118 \end{gathered}$ | $\begin{array}{r} \$ 47,254,993 \\ 139,570,119 \end{array}$ | $\begin{aligned} & 857,434,552 \\ & 159,503,034 \end{aligned}$ | $\begin{aligned} & \qquad 60,175,802 \\ & 175,942,895 \end{aligned}$ |
| Total 26 weeks. | 8221,804,934 | \$186,825,112 | \$216,997,586 | \$236,118,497 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 5, 1887, and irom January 1 to date:
aXPORTA FROM NAW TORE FOR THS WFEK.

|  | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... Prav. reportod | \$0,856,593 | $\$ 5,494,690$ $160,415,783$ |  | $\$ 5,870,636$ |
| Prev. seported.. | $145,483,589$ | $160,415,783$ | $145,654,379$ | $144,626,142$ |

Total 26 weeks. $\overline{\text { 152,340,182 }} \overline{\$ 165,900,478}, \overline{\$ 152,537,342} \overline{\$ 150,496,523}$
The following table shows the exporta and imports of specie at the port of New York for the week ending July 2, and aince January 1, 1887, and for the corresponding periods in 1586 and 1885:

| Gold. | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain $\qquad$ France | \$. | $\$ 72,648$ | \$. | \$1,578,107 |
| Grarmany ............... |  | 968,101 |  | 1,357,453 |
| West Indies ........... | 3.083 | 2,327,689 | 6,400 | 1,309,501 |
| Mextoo............. | 17.502 | 1,948,747 | …… | 7,690 |
| Allotheroonatribs... | 20,000 | 1,439,139 | 4,719 | 167,601 81,028 |
| Tetal 1887....... | \% 40,585 | 75,767.781 | 711,119 | \$5,009,045 |
| Total $1886 . . . . .$. | 3,898,124 | $36,909,314$ $6,285,563$ | 158,058 $\mathbf{3 5 , 5 1 8}$ | $2,921,917$ $5,434,717$ |
| silver. |  |  |  |  |
| areat Britain ......... France........... | \$322,200 | [4,372,445 | \$...... | \$57,397 |
| Garmany... |  | 114,590 |  | 140,665 |
| West Ind: |  | 120,410 |  | 361,831 |
| Maxioo.. |  | 16,581 |  | 54,423 |
| Bonth America...... |  |  | 767 1,325 |  |
| All other oountrias... |  | 21,478 | 1,325 | 239,358 |
| Total 188\%....... | 8328,400 | \$5.302.402 | \$2,092 | 81,055,074 |
| Total 1888....... | 146,212 $\mathbf{2 6 8 , 4 6 0}$ | $5.873,791$ $8,614,531$ | 67,236 | 820,733 448.381 |

Of the above imports for the wees in $1887 \$ 6,400$ were American gold coin and $\$ 792$ American silver coin. Of the exports during the same time $\$ 38,583$ were American gold coin.

St, Lonis Yandalia \& Terre Hante.-The necessary steps have been taken at Springfield, Ill., by the St. Louls Vandalia \& Terre Haute Railrosd Company, to file a bill for the vaca. tion of the lease of its railroad to the Terre Haute \& India. aspolis Railroad Company, and for the delivery of the former road to its owners and an accounting to them for all the profits due the Vandalia company, This suit is in the Pennoylvania RR. interest.
-The Chase National Bank has removed to beautiful and commodious quarlers at No. 15 Nassau Street, lately occupied
-The well known firm of Mersra, B. M. Swenson \& Sone of this city aro offering a limlted amount of San Antomio \&c Aransas Paes Rallway Company's lat mortgage 6 per cent gold bouds, due 1920. The rosd now completed runs from San gold bonds, due 1920. The rosd now completcd runs from Ssa water at Ingleslde and Corpus Christl; northwest from San Antonio to Boerne, sid east from Konnedy Junction in Karnes County to a connoctlon with the Gulf Colorado \& Santa Fo Railroad at Wallis, which latter polnt was reached June 25, 1887, making a total of 300 miles completed road. The proposed road from Yoskum to Waco will traveree the most populous section of the State, through fino farmalng lands, and at Waco making conneotlons with the St. Iouls Arkanas \& Texas Railroad, the Missouri Paclic and the Houston \& Tex : B Central Railroad.
-The Maverick Nationsl Bank of Boaton has issued an interesting little book of statistics, which covera a wide field in a space of some 200 pages. The following toplics sre treated: "Historical Sletch of the National Debt," "The Credit of Nations," "State and Municipal Indebtedness," "Water Works Bonds," "What are Savings Banks Securities?" "Banka and Banking," "Coinage and Currency," "Bank Clearing Houses," "Railroads," "Forelgo Exchange and Commerce," "Land" and Agriculture," "Coal and Iron In the United States," "Electrical Dovelopment," "Boston Statistics," and "Miscellaneous Statistics."
-Attention is called to the full text of the Treasurer'a report of the American Cotton Oil Trust on the eixth page of the Chronicle to-day; also to the fact that Mr. Wm. O. Allison of 72 William Street gives attention to buying and selling this stock for customers and has had experlence in it from the atart.

- Messrs, Morton, Bliss \& Co. give notive that they have made an agreement with. the Uniled States Trust Co. for the purpose of effecting a settlement of the North Carolina special tar debt. Copies of the agreement may be obtained as their office.
-Mes3rs. R. \& C. S. Milliken offer a limited amount of the North \& East River Railway Co.'s first mortgage 6 per cent 30 year bonds. The road runs from Fulton Street to Cortlandt Street ferries through Fulton Street.
Auction Sales.-The following were sold this week at auction by Messre. Adrian H, Muller \& Son :

| Shares. <br> 50 Leather Man'fs Nat. Br. $204{ }^{18}$ |  |
| :---: | :---: |
|  |  |
| 240 Mochanles' Nat. Bank .. 163 |  |
| 85 Bank of Amerlea. 175 วे $1711_{4}$ 16 Bank State of N. Y....... $1232_{2}^{2}$ |  |
|  |  |
| 119 Phenix Nat. Bank........ 112 |  |
| 40 Bank of North America. $123^{3}$ |  |
| 18 Wms'burg Gas Light Co. 1222 Clty Piro Ins. Cu....... 123 |  |
|  |  |
| 400 Butro Tunnel Co...280. persh. |  |
|  |  |

Shares.
25 Central Park North \&
Easi, River RR. Co
25 East hiver RR. Co...... 90
5 Bank of Now York....... 216
23 Leather Man'fs Nat. Bz. 210
1 Bonds.
\$1,000 Wmashurg Gas Light
Co., 8a, due 1900........... $1111_{2}$
$\$ 10,000$ Oregon Paciflo RK,

Bantixiy aud Fituanctax.

United Statcs Government and other desirablo
SECUIITTIS
for
I N ESTORS.

All stocks and bonds listed on the New York Stook Exchange bought snd sold on commisston for oash.
Deposit accounts rooeived and interest aliowod on monthly balances. ubjeot to draft at sight.

HARVEY FISK \& SONS,
29 Nassat Street, New Yore.

## \$54,000.

TOWNOFSALINA,
Onondaga Co., N. Y.,
4 PER CENT REFUNDING BONDS,
Exempt from Taxation,
COFFIN \& STANTON, Bankers,
10, 11 and 12 Mortimor Buliding, Wall Srreet, N. $Y$.
OIRANGE IBELT RAILIVAY CO.'S OF FLORIDA,
FIRST MORTGAGE 6 PER CENT GOLD BONDS.

## SCIIOOL DISTRICT NORTII DANSVILLE,

 NEW YORK,4 PER CENTBONDS.
CITY OF NEW HAVEN, CONN: 3 1.2 PER CENT BONDS. for sale by
GRISWOLD \& GIHLETT,
No. 3 Wall street, Now York.

## Tht Giankers' Gazette.

The following diridends haro recently been announced:

| Name of Company. | Per Cenl. | When Payable. | Books Closed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Ifallromde. | 122 | Alig. | July 12 ta Tuly 19 |
| Atchan Topeta \& 8. Fe | $3^{2}$ | July 30 | July 14 to July 30 |
| Cenlral Oblo, | 3 | Jul 15 |  |
| East Malianoy.. | 3 | July 19 |  |
| Lituin Schnylkill Navigatinn...... | ${ }^{31}{ }^{1}{ }_{5}$ | July 9 |  |
| Minelill \& Schuyinild Narleation. lrawks. | \$175 | July 15 | July 610 Juy 15 |
| -Seabonrd Nattonal ................. | 22 | July 15 | July |
| Clitzens'.. | 31 |  |  |
| Empire City | 3 | July 11 |  |
| -Firelunn's.................................. | 5 | On dem. |  |
| - Kolckerbocker | 3 | July 11 |  |
| P'eople's Fire. | 5 | On dem. |  |
| 'Unliod States Fir | 5 | On deu. |  |

WALI, STREBT, FRIDAY, July 8, 1SSY-5 P. M. The Money Market and Financial Sltuation.-The past week has been scarcely more than a half week for business purposes, so gencrally were the holidays observed on Saturday poses, Monday.

The money market has become decidedly easier, with every prospect of remaining easier until the fall demand for money sets in.

Railrosd earnings for June, so far as yet reported, are showing remarkably well, though we scarcely expect to see a continuation of the same large increase during the last half of 1857 that we have had during the first half. The erops, lowcver, $u p$ to the prescnt date, are good, and unless there is very bad weather later on, the yield will be abundant.

The stock market has not shown any tendency towards a decided movement this week, and brokers are busy with their various theories as to the true reasons why stocks do not become active. There is no good chance for a bear movement without some new and striking causes to warrant it, and this secms to be generally conceded. Then the question is asked, why do not stocks adrance? To this there may be several answers, more or less satisfactory according to the views of different partics, or perhaps not satisfactory at all. It may be suggestcd, however,1. That the average stock operators may be carrying a fair amount of stocks and are rather inclined to realize on some of their holdings if prices warrant. 2. The present jear is one of great activity in railroad building, and consequently in the making and transportation of rai!road material, and large earnings have become a standard bull argument. Now it is possible that stock operators anticipate a falling off in this activity and a consequent deeline in railroad earnings in future months, or by next ycar. 3. The foreign demand for our stocks and bonds has been large, including a goodly amount of new railroad bonds, and there may be some apprehension that any war talk or political disturbaoces abroad would send home our securities and depress our markets.

The foregoing points are merely suggested as some of the possible reasons which may have an influence in preventing the general public from lecoming large buyers of stocks on margin, and to those may be added the rather obvious fact that prices are not relatively low, and have had no collapse which would invite the cautions buyer to take hold with a pretty good chance of making large profits.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 10 per cent. To-day the rates wcre $4 @ 6$ per cent. Prime commercial paper is quoted at 6@6눌 per cent.

The Bank of Eugland weekly statement on Thursday showed a loss in specie of $£ 747,000$, and the percentage of reserve to liabilities was $38 \cdot 35$, against 43.00 last week; the discount rate remains unchanged at 2 per cent. The Bank of France lost 1, 150,000 france in gold and 2,050,000 francs in silver.

The New York Clearing IIouse banks in their statement of July 2 showed an increase in surplus reserve of $\$ 305,175$ the total surplus being $\$ 3,651,075$, against $\$ 3,345,900$ the previous weck.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing IIouse banks:

Hxchange.-Sterling exchange has been very dull all the week, the demand having bceu extremely limited. Nothing bas occurred to affect rates, the money market having ruled
easier than for scveral weeks past; the extreme dulness, however, has cansed some weakness, though the posted ratcs are unchanged from a week ago, viz.: 481 and $485 \frac{1}{2}$.

To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, 483$\}$ @ 433 ; demand, 4.81$\}$ @4 844. Cablcs, $4844_{4}^{4}$ @ 8 . Francs $523 \frac{2}{2}$ and 5211 . $481 \frac{1}{2}$; Continental bills were: Francs,
marks, $\left.94 \frac{8}{3} @ 94\right\}$ and $95 @ 95 \frac{1}{3}$; guilders, $397 @ 40$ and $40 \frac{1}{8} @ 3$ 407

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8} @ 4$ premium; Charleston buying par; sclling @ 3 -16 premium; New Orlcans, commercial, $\$ 100$ discount, bank, $\$ 150$ premium; St. Lonis, par@ 25̄c. premium; Chicago, $40 @ 50 \mathrm{c}$. premium.
The rates of leading bankers are as follows:

| July 8. | Stxty Days. | Domand. |
| :---: | :---: | :---: |
| Prime bankers' aterling | $481484$ | $485{ }^{1} 2$ |
| Prime conmerelal...... <br> Pocumentary commere | $\begin{aligned} & 481 \\ & 480 y_{2} \end{aligned} 482$ |  |
| Documentary com | 5 233 an 22. | $5233_{4} 5^{505}$ |
| Amsterdam (gulders) |  | 40131674014 95182951 |

United Stales Bonds.-Government bonds have been moderately active and quite weak in tone, in sympathy with the other markets, all prices being quoted at a greater or less de cline from the prices of last Friday.

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

|  | Inlerest Periods | $\begin{gathered} \text { July } \\ \hline \end{gathered}$ | $\begin{gathered} \text { July } \\ 4 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 5 . \end{gathered}$ | $\begin{gathered} \text { July } \\ \text { 6. } \end{gathered}$ | $J u ' y$ | $\begin{gathered} \text { July } \\ 8 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 L28, $1891 . .$. | Q.-Mar. |  |  | 10938 | 1087 | +1083 ${ }_{4}$ | 10933 |
| 4 29s. $1891 . . . . . .0013 p$. | Q.-Mar. |  |  | ${ }_{+}^{+1092}$ | 1034 124 | * 1084 | 1 |
| 4s, $1907 . .$. .......reg. | Q.-Jan. | - | - | +1284 | +123 | +12778 | 1278 |
| 4s, 1907........collp. | Q.-Jan. | 응 | 5 | +123 ${ }^{1}$ | -123 | ${ }^{-123}{ }^{8}$ | +123 |
| 6s, cur'cy, | J. \& J. | \% | \% | * 12 ヶ4 | -126 | -124 | *126 |
| 68, cur'ey' $97 . . .$. reg. | J. \& J. | 4 | 4 | ${ }^{*} 1293$ | ${ }^{1} 129$ | * 129 | *129 |
| 68, oul 'cy, $98 . . .$. reg. | J. \& J. |  |  | ${ }_{+1324}$ | +132 | *132 | ${ }^{*} 132$ |
| 68, our'cy.'99.....reg. | J. \& J. |  | : | *134489 | *134 | -134 | 134 |

State and Rallroad Bonds.-State bouds have been almost entirely neglected during the past week, the transactions having been smaller than for a long time past, and confined to a few sales of some of the Southern issucs.

Railroad bonds have had a moderately active busincss, the transactions, however, being considerably scattered, and no special activity in any particular class is to be noted. The bond market has not been so much affected by the fluctuations in stocks as it frequently is, and as a consequence most classes hold up pretty well and a few have shown some strength. Some of the more speculative classes, however, have declined a little in sympathy with stocks, the most notable of this class bcing Erie ?ds, which are lower than for a long time past.

Rallroad and Miscellaneous Stocks. -The bnsiness at the Stock Exchange has been quite limited during the past week, owing to the fact that Saturday and Monday were holidays. On the remaining days of the weck, however, transactions have been moderatcly active. The market remains in a rather unsettled condition, and prices have been weak and irregular. Most of the conditions and influences are now of a generally favorable character, and nothing has occurred during the past weck to disturb values. Yet there is a decided sluggishness in the disposition to buy stocks, and the bears take advantage of this to depress prices, which is comparatively easy to the extent of $1 @ 2$ per cent in the disturbed state of the market after the severe shaking up it has had. The money market, which has been an important factor in the late bear campaign, has ruled nuch easicr than for sevcral weeks past, only a slight temporary flurry occuring on Monday, when the rate was bid up to 10 per cent. But such is the uncertain fecling in regard to money rates that the fear of another tightness is one of the deterring influences to the spcculation. Nearly all prices have given way more or less under the action of the bears, though the weakness has been more pronounced in some, and a few exceptions to the general declinc are to be noticed. The weakncss of eacli day has generally been followed by a moderate reaction, which has partially offset the decline.

There have been very few special features. Reading has been a conspicuous exception to the prevailing weakness, laving ruled firm throughout under good support, accompanied by favorable reports in regard to its fianacial condition and prospects. Pacific Mail was specially weak in the early dealings, but recovered part of the decline later. Northwest was adversely affected on Thursday by a report that the company was to use $\$ 10,000,000$ of its surplus to retire bonds, but it was quickly denied. The other grangers sympathized with ile decline in Northwest, though for no special reason. N. Y. Susquehanna \& Western common and preferred had a sliarp decline on Thursday, under speculative manipulation and lack of support, but part of the decline was recovered To-day (Friday) the market was weak under the appearance of bear attacks, direeted especially against N. Y. Central, which sold down to 107 in the morning on very moderate sales. There was a recovery afterward, and the latest tone was firmer, though most of the list showed some decline for the day.

STOCKS-IIICES AT N. Y. STOCK ENCHANQE FOR WHRK ENDINU JULV 8, AND SINCE JAN. $1,1887$.


BONDS-LATEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1887.


Norz-The lottor " $b$ " indicales price bud, and "a" price asked; all other priees and the range are from aetual gales.
STATE BONDS.

| BECUR1'TIES. | STATE IBONDS. |  |  |  |  |  |  |  |
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|  | Bld. | Ask. | 8ECURITIES. | Bld. | Ask. | 8ECURITIES. | Bld. | Ask. |
| Clam B, 51........................ 1906 | $1051_{2}$ | 10712 | Migeourl-68.....ine 1889 or 1890 | 104 |  |  |  |  |
| Clan C, 4n,............................. 1006 | 103 | 115 | Arylum or Ürlverslty, din 1892 | 110 |  | Khode Ialand-68, ${ }^{\text {South }}$ Carolina-6a, non-fund.18988 | $115$ | 614 |
| Arinmmobie funded. 1899 -1900 | 103 | 106 | Now York--88, loan.............1895 | 112 |  | Brown consolidaled 6s....1893 | 104 | 108 |
| 7 A, Lutle Rock d Fort Srulth, 188. | 27 | $38^{\circ}$ | 68, 108n........................ 1893 | 118 |  | Compromiae, 3 -4-5-68........1912 | 61 70 |  |
|  | 22 | -1... | North Carolins -68, old..........J \& J | 35 |  | New settlement-69.......... 1913 | 70 | 106 |
| Georgia-78, gold.............. 1890 |  | $14{ }^{109}$ | New bonds, J. \& J. .....18932-1900 | 12 | 231 | 5s.............................. 1913 | 731 | $102^{19}$ |
| Levisiana -75 , cons.............. 1814 | 100 | 109 | Chatbam 1RP ...................... | 8 | 23. | Vlrginia-6.....ald. ............................. | 738 | 75 |
| 8tamped, $48 . . .$. | 85 | 87 | 8peclal tax, Class 1 <br> Conmolidated 4 | 14 | 18 | 68, coapolidatod bonds................ | 90 |  |
| Mlahigan-78.................... 1800 | 107 | ....... | Consolidated 4B......................... 1910 | 106 | 100 | 68, cunsolliated, 2d Bcries........ | 60 |  |
|  |  |  | 08.----......................... 1919 | 121 | 12.412 | 68, deforred, trust ree............... | 10 | 12 |

bonds-stock exchange quotations on friday of inactive railioad bonid.

| T1u: | Bid. |  | securities. | mid. | Ael. | becuritifs. | mia. |  |
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|  | 106 | ioz | infere |  |  | Equlpment. 78 | 18 |  |
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| Truat certinetro...........1.iö |  | 80 |  | - ${ }^{\text {® }}$ |  |  | 101 |  |
| Centrai lown lorut |  |  |  |  | 121 |  |  |  |
| Satiern |  | ${ }_{70}^{72}$ |  | ${ }^{118}$ | 1170 |  |  |  |
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| Burl. |  | \% | 80 |  |  | Prtar . Nok. \& Y |  |  |
| empatercol | iз3i, |  |  |  |  | Consol. mort., zoid, 58. | -17\%. |  |
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|  |  | 129 |  |  |  | t. Panl \& D |  | . |
| go ©irsecifo dir. 6 .... 1910 |  |  |  |  |  | Tex. Central |  |  |
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|  |  | 119 | nuk. \& \& Mor | 104 | 0984 | Tol. 8 st |  |  |
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| foin id inu |  | ${ }_{134}^{1202}$ |  |  | 75 | (erster |  |  |
| onsol. pink. Ü., |  |  |  | -110 | 111 | West. Union Tel -Coun. 7 \%. |  |  |
| hic. S. P. © Minn.-18t, 68. 1918 | 12 |  |  |  | 105 | N. W. Teleg |  |  |
| Chic. \& E. II. - 1 Ist, 8 , f ., cur.. 19 |  |  | N. Repry |  |  |  |  |  |
|  | 110 |  | w Eng. |  |  |  |  |  |
| Clite © © Et. Lonl $-18 \mathrm{Bt}, 6 \mathrm{E} . . . .1915$ In. I. St. L. $x$ Culearo |  |  | N.Y. 8nsq. \&West.-18t,re |  | $\begin{aligned} & 932 \\ & 72_{2}^{2}, 2, \end{aligned}$ | Col. \& Hoek. Coni E 1.-G8, g. 1917 |  |  |
|  |  |  |  |  |  | (Interest payabl Allantic © Pactio- |  |  |
|  | ${ }^{93}$ |  |  |  |  | Central Dily ilon-Inc |  |  |
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|  | 130\% |  |  | $11{ }^{\text {ini }}$ |  |  |  |  |
| Tra. Bing. © N. Y. -18. |  |  | Ext., |  |  |  |  |  |
|  | 112 |  | Uufment |  |  | Leh. \& WIIkebi. Coal. |  |  |
| th, con., guar., $78 . . . . . . . .191$ | ${ }^{133}$ | ${ }_{134}^{127}$ |  |  |  | ${ }^{\text {3 }}$. preft dobe |  |  |
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| 906 | i1̈o3 |  |  |  | 75 |  |  |  |
| $\mathrm{r}_{\mathrm{d}}$ - 1 lat , con | 141 | 143 | d bonds, bi.............1896 |  |  | 11. |  |  |
|  |  |  |  |  |  |  |  |  |

* No price Friday; these are latest quotations made this week.

Qaotations Ia Boston，Philadelphia and Baltimore．

－Ix－d．vicend． 1 Pershare． 1 ast price this ncek，

New York Local Secarities．

## Bank Stock Llst．

| BANKS． | B12． | A 8 R． | BANKS． | B10． | A日京． | B．INKS． | Bid． | AsE． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amertos．．． | 174 | 180 | Gallstin | 210 |  | V．Y．Conntr | 200 |  |
| Am，Fich． | 141 | 14.4 275 | Girtield．．．．．． | $\because$ |  | V．Y．Nat．Ex | －131－ | 128 |
| Butchate Dr | 162 |  | Germenia．：－ | 205 |  | V．Amoric． | 125 | 128 |
| Contral | 200 | 135 | Oreenwich ．． | 1112 | －．． | Vorth Riv＇r． | 130 |  |
| Ohatham． | 210 |  | Im．\＆Trad＇a | 330 |  | prientio． | 187 |  |
| Ohemlcsi．． | 12400 |  | Irving | 138 |  | Park． | 170 |  |
| Oitizens＇ | 133 |  | Leather M ${ }^{\text {Pa＇}}$ | 208 |  | Peoplo＇s | 160 |  |
| Oity ．．．．．．． | 380 |  | Manhattan．． | 162 | 160 | Phenix． | 110 |  |
| Oommercs－－ | 173 | 177 | Varket．．．．．． | 188 |  | Republio．．．． | 136 |  |
| Oontinentsl． <br> Uorn Exch．． | $1 \times 7$ | 130 | Yechanice＇ | $1 \begin{aligned} & 188 \\ & 145\end{aligned}$ | 172 | St．Nicholas． | 121 | $128{ }^{\circ}$ |
| EAat River．． | 139 |  | Mercsathe．． | 145 |  | Second．． | 118 | －．．．．． |
| 11 th Ward． | 150 |  | Mercnant ${ }^{\circ}$ | ：41 | $142{ }^{1}$ | Shos Leäti | 140 |  |
| Fifth ${ }^{\text {avo }}$ | 700 |  | M＇rch＇ta＇Ex． | 117 |  | Statsoin．Y． | 125 | 128 |
| Fitat | 1500 |  | Yetropolit＇ |  | 31 |  |  |  |
| Farth | 15 | 147 | Yessan． Now York．．． | 142 |  | $\left\lvert\, \begin{aligned} & \text { Tradesmen＇} \\ & \text { Onited Svea }\end{aligned}\right.$ |  |  |

Insurance Stock List．
［Qootations hy E．S．Balisy，81 Pine St．］

| COMPAN＇H | Bid． | Ask | S． | Bud | Ask． | COMPAN＇S． | Bla． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American． | ：05 | 173 | Greerwich． | 220 | 253 | National | 100 | 108 |
| Amer．Exol． | 90 | 100 | Gnardian ．．． |  | 80 | N．Y．Equit． | 165 | 175 |
| Rowery． | 160 | 16.5 | Hamilton ．． |  | 130 | N，Y．Fire．． | 95 | 100 |
| Broadway．．． | 180 | 190 | Hanover．．．． | 135 | 143 | Niagara．．．．． | 160 | 175 |
| Erooklyn | 117 | 230 | Kome Tl ．．．．．．． | 145 | 150 83 | North River | 110 | 105 |
| City． | 120 | 125 | Jofferson．．．．． | 125 | 135 | Paci | 1711 | 180 |
| Cliaten． | 110 | 115 | Kıngs Co．．．．． | 200 | 215 | Pet＇r Cooper | 170 | 180 |
| Commercial． | 35 | 140 | Knicker ${ }^{\text {a }}$ ， | 85 | 100 | People ${ }^{\text {ce．．．．．}}$ | 100 | $1: 0$ |
| Cnntinenta | 225 | 230 | Long Inland | 100 | 110 | Phenix | 120 | 130 |
| Eagle－．．．．．． | 240 | 260 | Laras ette－ | ？ 00 | 106 | Kıtger＇s | 140 | 150 |
| Empire Clty | 100 | 110 115 | Manuf＇c．AB | 120 | 135 | Standard | 105 | 110 |
| Frchange． | 125 | 115 130 | Mechsnics＇ | 75 | 85 .0 | Sterling ．．．．． | 155 | 63 |
| Firemen＇a：－ | 100 | 105 | Merchanta＇． | 90 | － 03 | Stuyresant | 1180 | 125 |
| Oerman－Am． | 300 | 310 | Moutank | 03 | 103 | Weetoheater | 140 | 170 |
| Germanda． | 1518 | 160 | Naesan． | 140 | 150 | Williamob＇g． | 270 | 280 |

Gas and Clty Rallroad Stoclss nod Bondn．
［Gse Quotstione by Oeo．H．Prentibe \＆Co．，Brokers， 49 Wall 8trest．］

| OAB COMPANIES． | Bi |  | GAS COMPANIES． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8rooklyn us | 107 | 103 |  |  | 63 |
| Oitizens ${ }^{\text {chas }}$ | 55 | 100 | Willamann | 125 | 130 |
| Bonds， 58. | 102 | 105 80 | Bonde，（is | 110 | 1 |
| Jaraey City \＆Hobo | 180 |  | Motropotican（Bklyr．）．．． | 4 |  |
| Merroyolitan－Bodd | 115 | 122 |  | 0 | 145 |
| Matasil $\mathrm{N}_{\text {．}}$ | 93 | 100 | Bida | 108 | 109 |
| Bonds | 100 | 102 | Efujt | 120 |  |
| $\begin{aligned} & \text { Nansan! } \\ & \text { Borlp.. } \\ & \hline \end{aligned}$ | 101 | 106 |  | 110 | 13 |
| ［City RR．Quotatioas by H．L．Grant，Broker， 145 Broadmey．］ |  |  |  |  |  |
|  |  |  |  |  |  |
| 1at mert． $78,1000 \ldots .$. | 112 | 116 | El Shth Av．－Mtnck．．．．．．．． | 120 | 158 |
| Broway \＆ 7 th Av．－St＇k． lat mort．5s， 1904 |  | 125 | Scrip， 68.191 | 107 | 110 |
| 1 1st mort．，5s， | 101 | 105 10 | 42d \＆Ur＇nd st．F＇ry－sitk | 200 | 215 |
| $8{ }^{\text {wray Surface }}$ |  | ${ }_{100}^{102}$ | 12t mert． 7 7e， $893 . . . . . .$. | 112 | 117 |
| Eoude gaar．， 6 ¢ 1 U0 |  | 100 | let mort．，（e，1910．．．．．． | 108 | 39 109 |
| －3rooklyn City－sitat | 100 | 170 | 24 mor | 18 | 163 |
| 1atmort．， $5 \mathrm{~s}, 1902$ | 106 | 110 | 10ust．W．St．\＆P． $\mathrm{F}^{\text {P }}$ Y－Stix． | 155 | 160 |
| 8xiym．Crosatown | 163 | 175 | 18tmo | 110 | 112 |
| 8п8hw＇k Av，（Bklu）－siot |  | 1208 | 8 Soth Ave．．．．．0． | 103 | 125 |
| Contral Croabiown－Stk．． | 100 | 160 | 18t morto， 6 |  | 107 |
| lst mort．，C8， $1022 \ldots .$. | 11 | 120 | Oonsel．， 7 | 101 | 107 |
| Cent．Pk．N．EE．K1v．－SLE Consol．， 78,1902 |  | 90 120 | 1 ith Av．－－stunk |  | 175 |
| Ohrist＇ph＇resioth | 121 | 12 | Ist mori．，78， 18. | 110 | ${ }^{115}$ |
| Bonde， 7 7e $1808 . . . . .$. | 110 | $112 L_{2}$ | $\text { Hoede, } 78,180$ | 105 | 107 |
| O．y Dz，E．B．\＆Bat＇v－Sti |  | 153 | Tw inty－thirn st－i．tock． | 245 | 255 |
| Lat mort．，7＊， 1803 |  | $[122 \mathrm{~L}$ | 1．tinort．，7s， 1893 ．．．．．． | 112 | 2 |

Unilsted Securities．－Quotations from both Exchanges：

| SECURITIES． |  | SECURITIES． | Bid． | $k$ |
| :---: | :---: | :---: | :---: | :---: |
| Amer．Tel．\＆Caulo Co．．．． | 75 | Mex．Nat．Conetruct＇n Co | 35 | 384 |
|  |  | Mbxicay National ．－ |  | 1078 |
| At．\＆Paca－1otM，C．D．new6 | －01－＊ | mat morigage，tr． |  |  |
| Host．H．T．\＆West－sLk． |  | N．Y．Chl \＆St．Le，Lec．2idio |  |  |
| Brookiyn Elev＇d－btock．． |  | N．Y．Chl．\＆St．Le，lec．2ılM． |  |  |
| 18 stmort | 1004 | N，Y．City \＆${ }^{\text {a }}$ |  |  |
| $2 a$ mort | 87. | N．Y．W．Nh．\＆E．－NLocs． | $2{ }_{2}$ |  |
| （luestor． 8 gr．B．tef．scrip |  | North．Pat－Div．boude． | 10 | 01 |
| Chlc．\＆Ätlantlc．－Benet． |  | Orange Belt 1 st． |  | 00 |
| Cuc．santa Fo \＆Cal 68．． | $10231033_{4}$ | Peaeucols \＆Allantio．．．． |  |  |
| Cunciu．©spriogrielt． | $3{ }^{3}$ | Kich．Iork kiv．\＆Ches．． |  |  |
| Cont．Cons． 1 mp．Lo．Tr．atk |  | Rume a Decatir | 31 |  |
| Cgenrd＇Ale 15 mot ． | 6usg | 188 mort．． 68. | 46 | 98 |
| Dni．S．shure \＆At－Stik． | 10－7．．．0 | St．Louis Fit．S．\＆Wich．． | 62 |  |
| Prel | 33 31 | St．Pand L．d Gr．Tr． 1 nt bs |  | $103^{3}$ |
| East \＆West T R．of Ala． | 28 ．．． | Tol．A．A．\＆N．Mich．．．．．． |  |  |
| kdison Ejectrio Light | …ㅅ． 240 | Tol．\＆U．COD：－Pı |  |  |
| Gegrgis Pac．－Stociz lat 68 | $10{ }^{19} \mid 10{ }^{2}$ | ＇ol．St．L，\＆Kan City， l ¢ ${ }^{\text {a }}$ |  |  |
| $2 \mathrm{ds} .$ | 1061072 | Utah Uortıul． 2 st．．．．．．．．． | －10 |  |
| Kaムawla |  | Vicerbu． |  |  |
| 18 yr |  | Prt nior |  |  |
| 2 d 1rt | $7{ }^{-\bullet} 10$ | 2 d mort |  |  |
| 185 Un． |  | lacam |  |  |
| Kad．Cits \＆Omala 1826. |  | West Va．İh．－107， |  | 1 OI |
| Keelv | i17 14 | Weot N．Car．－Co |  | 98 |

Bo8ton Bank8．－Following are the totals of the Boston banks


## Einiladelphie Banks．－The totals have been as follows：

| 1887. | Loans． | Lawful Mou＇y | Deposits＊ | Circula＇n | Agg．Cl＇ngs． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jane 11. | $89.21 \leqslant, 800$ | $24,547,100$ | $88,371,000$ | $3,4 \$ 4,250$ | $\stackrel{\$}{\$ 0,876,448}$ |
| ＂ 18. | $x \cdot y: 1,200$ $\times x .6+2.500$ | 24．407．50u | $8.324,800$ | $3,411,050$ | $\begin{aligned} & 50,876,448 \\ & 74,484,423 \end{aligned}$ |
| July 25. | 78.812 .300 $80,140,600$ | $25.031,100$ 24.334 .700 | $\begin{aligned} & 88, s 60, t u 0 \\ & \Delta \subset, ~<08,400 \end{aligned}$ | $1,4,4, C 30$ | $\begin{aligned} & 66884,8118 \end{aligned}$ |

New York City Banks.- The following statement show the condition of the Associated Banks of New York City for the week ending July 2. 1887:

| Eanks. | 4 varnge Amount af- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lemns and Dhecounts, | Specte. | $\begin{aligned} & \text { Legai } \\ & \text { nder. } \end{aligned}$ | Net Deporits than U.S. | OtrentaHon. |
|  | 12170.000 | $2.560 .00 n$ |  | $12.200 .000$ |  |
| Manhuta | 9.730 .0 6.604 | - |  | 10.847.000 7.132800 | \$0,000 |
| Mrecha | 8647.10 | 1.536.000 |  |  |  |
|  | 10.938 .7 8.186 | 1.47 |  |  | 263.000 |
| Clt | \% 9.023300 | 3.698 | 27.000 | 10.621;700 |  |
| are | 2.688.100 |  |  | 2.1859900 | 80,000 |
| ${ }_{\text {chent }}$ | 18.018.200 | 7.230.00n | 517.200 | 21,400,200 |  |
| Merovant | 8.340 .1 | 588.100 | 941,100 | 3,684, 600 |  |
|  | 5.3112.7 | 896,200 | 131.700 <br> 1.7 | $1,870.010$ | 663.700 |
| mechani | 1.9 | 101.6 |  | 2,1,0,000 |  |
| Tres | 8.1 | 403, | 193000 | 2.279,800 |  |
| Eerer | . |  |  | 1.220, |  |
| Etaton? | 17.22 | 2, $\begin{array}{r}641,400 \\ 2\end{array}$ | 1,185.000 | 18.701 .1000 |  |
| Cormme | 17.85 | 2,646,800 | 847.700 | 12.58\%6,800 | 1,01,900 |
|  | 27. | 1.40 | 849.500 | $8,070.600$ $6,06 \pm .000$ | 854,700 |
| Mercn | $3,083.7$ | $12 \times 1.7$ | 169,100 | \% |  |
| Repr | 8,288.400 | 1,627, |  | 8 | 9,200 |
| Clat | 4.567.4n0 | 783. |  |  |  |
| North | 3.010800 | ร01,806 | 197,000 | $3.4 \times 0,100$ |  |
| Ianor | 10.31 | 3,7א2,806 | 655.100 | 12.634.240 | 500 |
| raing | 2,8859,100 | 430,400 $80 \% 200$ | 185,800 166,100 |  |  |
| มвรаบ | 2.810 .410 | 472,50 | 294.0 | 3,345 |  |
| Marker | 3.0. | 494,: |  |  | 33,700 |
| shioe | 8.1 | 807 | 311 | 3.2 | 47,000 |
| , | 6.941,0 | 91 | 2260.00 |  |  |
| Orlent |  |  | 280,500 | 2 | 8,000 |
| 1 mport | 19,730,000 | 4.763,400 | 1.030,400 |  |  |
| Pa | 18.451 .1 | 3,872.*00 | 1,1191.3 | 21.7 | 45,000 |
|  |  | 12 | 137 | 1,0 | 944.000 |
| Fourth Nat | 19.187.300 | 4.469 .000 | 847.500 | 19, 46\%,00 |  |
| Contral Na | 7.917,000 | 883.000 |  | 7.7 |  |
| ationd | $3,288.100$ $8,097 \% 200$ | 1.237 |  | 5.863 .700 |  |
| rat Natio | 19.319,640 | 3,62 ${ }^{\text {a }}$, 000 | 1,159.000 | $19.3<8$. | 435,900 |
| Yiry | 1.865 | 208.00 | 18 | 1.281 .80 | 010, 10 \% |
| . | 2.45 |  |  | 3. |  |
| . | 2, 341.800 |  |  |  | 180,000 |
| -mao Nat | ${ }^{2.297 \% 400}$ | 1,401 |  | 8.27 | 5,000 |
| Fifthaten | 3.637.300 | - 35.500 | 11 | 3.7 |  |
| German E | 2.4 | 145 |  | ${ }_{2}^{2}, 6248.500$ |  |
| nited | 4.120.401 | 019,80 | 43 | 4.189 .900 | 0 |
| neold | 2,807.400 | 180.50 |  | 3.1 |  |
| Firt |  | 474,600 | 100 | 2,725, | 133,200 |
| B'M of the |  | 1.460 | 300,500 | 8.23 |  |
| Seatioard |  |  |  |  |  |
| sinio Malio | 1.889100 | 8 89.0.0 | 1444,700 | 2.7. | 75,400 |
| Western Ninlodal. | 800 | 856.000 | 865,00u | 3,27 \%,000 |  |
| , |  |  |  |  | 309 |

Total
RAILROAD EARNINGS.

| Roads. | Latest Eurnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo\| | 1887. | 1886. | 1887. | 1886. |
| Allegheay V'al.. | April | $163,606$ | $148.591$ | $618.85 \mathrm{f}$ | $545,832$ |
|  | May | 1,553,719 | 1,193,173 | 7,449,739 | 5.688,614 |
| Allatas Char.. |  | 84.600 | 72.69 .3 | $511.616$ | 478.916 |
| Atlaolle \& Pac. Bult. \& Potomar | 3 l wkJun | 53,232 | 33,707 111,665 | $1,256,096$ | 031.910 523,999 |
| $\begin{aligned} & \text { 8ulf is Potomac } \\ & \text { Buff. N. Y Phul } \end{aligned}$ | May w Jinde | 124.672 | 111,665 | 1,257,372 | 1,200,663 |
| BaIf. Roch.dPls | Lthw T14 | 53,423 | 26.336 | 1,940,264 | 1618.165 |
|  | 2d wrJune | 48.887 | 49.522 | 1,056,507 | 1,148,452 |
| Caro V. ${ }^{\text {cte Chte }}$ | 4ihw June | 14,063 | 11.933 i | 3.41 .420 | $2=0,620$ |
| Cal. 8outhern | 4.12 ${ }^{\text {W }}$ June | $\begin{aligned} & 26,116 \\ & 49,7 \cdot 4 \end{aligned}$ | 12,933 41,706 |  | 305,435 |
| Canadian P | 4thw June | 302.000 | 293,000 | 4,639,1086 | 4,160.342 |
| Cp.F'rstad.v | May | 18,438 | 15,229 | 105,0.56 | 00.152 |
| Ceutral of Geo | A 1 ril | 387,596 | 403,335 | 1,098,473 | 1,873,015 |
| Oentral 10 |  |  |  | 3,405,411 | 3,023,291 |
| Central Pardi |  |  | 913,6i1 | 3,724,363 | 3,346,313 |
| Clurlestind Sav | Muy | 35,647 | 36.491 | 2 27.820 | 217.100 |
| Ozesap. io Ohl |  | 358.491 | 307,293 | 1, (i) 0,445 | 1,197,0119 |
| Eliz. JAx. AB.E. |  | 80,124 | 63,128 | 333,417 | 326.06 |
| Ones. O. \& 8. W. | May | 13.4.411 | 613,692 | ${ }_{1} 697.12 .380$ | 6,712,662 |
| Chlo. \& Atlantic | th w June | 61,481 | 3ti,80: | 1,016,750 | 705,655 |
| le. Burl, \& Xo. | Ap | 207,742 |  |  |  |
| Chle Bur. \& |  |  | 1,981.67 7 | 11,135,274 | 0.374,827 |
| Cble EEast. 11. | 4thw June; | 40,973 | 32,965 | $1{ }^{939.720}$ | -703.023 |
|  | dthw June | 631,000 839331 | 659,324 | 11,200,000 | 10,637,876 |
|  |  | -439,331 | $\begin{array}{\|} 1,720,617 \\ 359,796 \end{array}$ | 2,179, 70 | 1,786,757 |
| Chic.st.p. 1 . | - Pril | 540,660 | 4\%9.5333 | 1,861,7=0 | 1,735,701 |
| Chlo. \& W. Mioh. | thr wune | 31.482 | :32,8:34 | \%60. 09 | 643,69, |
| Cua. Man.e D | stin wane | 80,940 |  | 1.527.187 |  |
|  | 4ill W Jth10\| | 63 | 59,267 | $\begin{array}{r} 1,273,633 \\ 103,021 \end{array}$ | $\begin{aligned} & 1,202.569 \\ & 174,506 \end{aligned}$ |
| Oris. N. O. बT.P. | !3d wijune! | 517.867 | 55.016 | 1,1-6.299 | 1, $1,02,506$ |
| Ala. Gt. South. | 3d wk June | 25.598 | 1\%,113 | 672.139 | 512,288 |
| N.Orl. d N. E. | 3d wkJunc | 11,327 | 6,461 | 287208 | 23.90 .1 |
| Vickgh, de Mer. | 34 WRJune | 9031 | 6.587 | 229.493 |  |
| Victa, 81. \& P. | $3 d$ 31 wh3 | 6,031 101.502 | 92.447 | -293, 2 293 | 2,409,671 |
| Oin. R1etideciw, | 34 whJ110 | 7.0.18 | 6.15 | 179,738 | 161,905 |
| Cln. Wush.e Bat |  | 49,01:3 | 14.357 | 9813.567 | 910.216 |
| Clev.akrond Col | 3¢ whJune | 11.572 | 10.089 | 249,353 | 23,3, 92 |
| Clev. citabton | May. | 31.2910 | $090.251$ |  | 1,469.9 4 |
| Clep.Cul.C.e Inc: Clev. © Mariattu | $\begin{aligned} & \text { M1y. } \\ & \text { May } \end{aligned}$ | 345.897 24.489 | $\begin{array}{r} 290,771 \\ 23,00: 4 \end{array}$ | $\begin{aligned} & 1,010.856 \\ & 127,1261 \end{aligned}$ | 1,409.9 112. |
| Col. ec Cm. Min. | H11 \% Junt | 7,490 | 9,722 | 1.60 .920 | 131.579 |
| Col. Hock V.d'T. |  | 189,309 | 167.788 | $1.016,16.3$ | 81, $2 \times 01$ |
| Col. \& Rouse |  | 19.951 | 4.389 18.234 | 83 | 80.383 |

\& Ad Brancheo

| Hoadio | Latesi Earnings Reporied. |  |  | Jan. 1 io Laleal Data |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1887. | 1880. | 1887. | 188 |
| Denv. \& RSo Gr. | Athw June | $215,000$ | $170,888$ | $3,5211,415$ | $2,970,011$ |
| Denv. © it, O . | May....... |  |  |  |  |
| ber.Hayc.s Alp. |  | 410,017 | 23 | 136, 302 |  |
| 1)d.Lama'go |  | 31,45\% | 81.801 | 848,370 |  |
| E.Teun. Va.efoa. |  | 87.27.1 |  | 2,235,25:4 | 1,500,00 |
| Evanactimipila | 311 wh.lane | 4.862 |  |  |  |
| Evanev, at. 1 | 411. W 3uee | 20,721 | 22,058 |  | 320 |
| Flut a |  | 73,2,7 | 80,485 | 1,26:2,336 | (17. |
| Fla.lt, © Nav. | dil whJane |  | 14,680 | 511,063 |  |
| FL.W.e\& Den. City | 310 kJune |  |  |  |  |
| Geargla Pacific. | May | 87.5111 | 47.882 | 430.0 .16 | 204.930 |
| Or. Map, \& 1nd.. | 3.4 wriJune | . 70 | 36.5.30 | 1930,158 |  |
| Orand Trun | WKJ'ne25 | 3,3,108 | 334,02, | 8,1013,730 | 7,437,873 |
| Gnil3ay Wicest | Muy |  | 228.023 | 177,124 | 127.419 |
| Gulf Col, d8. He |  | 166.843 | 160.007 | $\begin{array}{r} 731.845 \\ 1.039 .207 \end{array}$ | + ${ }^{596027}$ |
| Jeus.dTox.Cent [14.Cont. (11.88v) | 3il wkJune | $\begin{aligned} & 46.137 \\ & 842,806 \end{aligned}$ | $\begin{array}{r} 36,0 y+ \\ -93,1375 \end{array}$ | $\begin{aligned} & 1,034,207 \\ & 5, .49,402 \end{aligned}$ | $\begin{aligned} & 1,099.875 \\ & 4,723.932 \end{aligned}$ |
| Conlar Fidd | Мay | 9,589 | 14.206 | 45,620 | 43,318 |
| Dub.dsisioux | May | 71.097 | 74,0 | 318 | 3.11.633 |
| Is. Falls \& ${ }^{\text {S }}$ | May | 5.3 | 45,4) |  | 223 |
| ot. Iowal |  | 122.741 | 142.695 | 744,399 | -1 |
| tal all 1 |  | 071.5.17 | 9:36,370 | 5.094,000 | 5.497,112 |
| 10d. Bloom, de | 41hw 3 nne | 47,010 | 43,051 | 1,109,076 |  |
| fod. 1peo. \& 8pr | May | 293,371 | $\begin{aligned} & 26,7018 \\ & 17 \end{aligned}$ | 162.473 | 149.332 |
| Jacts T, \& K. W, | May wikjune | 29,513 | $\begin{aligned} & 17,320 \\ & 31,081 \end{aligned}$ | $\begin{array}{r} 238,767 \\ 1,237,107 \end{array}$ | 1,112,588 |
| Kan, C, 8p. d | 301 whJute | 36,6 | 28.276 | 934. |  |
| Kan. O.Cl. \&bp. | 31 wk3une | 3.8 | 1,238 | 112,943 | 00,018 |
| Kentucky Cfut |  | \%',400 | 66,733 |  |  |
| Keohnk in Wast. |  | 21.038 | 32,804 | 120,613 | 118,476 |
| Kingrtou \& Pers | 4thw |  | 6,217 | 906583 |  |
|  | sth w 3 une | 51,398 | 39.923 | $\begin{array}{r} 906.583 \\ 8,603.557 \end{array}$ | $\begin{array}{r} 7.12,252 \\ 6,933,682 \end{array}$ |
| Lehighd IIadsen |  | 16.717 | $16,6.17$ |  |  |
| Long Inland.. | 4 th |  | 73,903 | 1,326,300 | 7 |
| Las. X\% Wra. Kiv |  |  | 15. | 138 | ${ }^{121,1 \% 7}$ |
| Lou.av. Na, | $\mathrm{infl}^{4} \mathrm{~W}$ J | 396,715 | 350,762 | 7,397,726. | 0,330,.53\% |
| 1oun.N.Al.dO | W | 59,929 | 44,883, | 1,010,151 | 785. 132 |
| Loulsv. N.O. |  | 114,917 | 103,651 |  |  |
| Manhattan lit |  |  | 653,491 | 3,381,203 | 3,078,535 |
| Mr.uouct | d |  |  | 31,470 |  |
| Mar.Hourh, do O. | 30 Wk | 3.1, 157 | $\begin{aligned} & 32,210 \\ & 21,014 \end{aligned}$ | $\begin{aligned} & 345,188 \\ & 733,4,20 \end{aligned}$ | 371.180 |
| - Moxican Centil. | 4th w Juno |  | 79,586 | 2,341,1453 | 1,813,266 |
| *Mex.N. (N. Div) | May | 43,227 | 52,8: 4 | 211,634 | 237,685 |
| do (su. ${ }^{\text {d }}$ | 2 d | 16,038 | 18.261 | 514,207 | 43 S, 522 |
| do all lin | May | 151,626 | 157,173 | 734.282 | 01.530 |
|  |  | 1010.7 |  | ${ }^{6,361,441400}{ }^{\text {a }}$ | 5,436.000 |
|  |  | 20.660 | 14,913 | 441.483 |  |
| Minneap.ast. | Apr | 113,55\% | 110.719 | 4) 6.834 | 447.618 |
| Mind.eNo. Weat. | 4th w Juno | 42,068 | 13,572 | 504,115 | 178.381 |
| Misa, \& Ted | May |  | 23.520 | 175, | 157.442 |
| Mublle |  | 177,110 | 159.093 | 933,174, | 826,421 |
| Nrsh. Ch, \&8t | May........ | 53 | 172,330 | 1,213.209 | 12.663 |
| N. Y.Cen. \&II. |  | 2.850,010 | 2,66-4,215 |  | 280 |
| N. Y. Clty | Wt3'ne 25 | 11,094 | 10,872 | 6 |  |
| eN.Y.I. E. ${ }^{\text {d } W}$ |  | , | ,601,735 | 7,778,663 | 6,036.975 |
| N. X.Penn. © |  | 430,011 | 314,915 | 2,354,504 | 2,327,307 |
|  | May | 313,610 | 303,313 | 1,626,7.15 | 1,4711.507 |
| N.Y.Ont. \& W | 1/hw | 43,384 | 42.390 |  | 588.390 |
| N. Y. 8us. \& W |  | 107,770 | 87,204 | 510,416 | 18.730 |
| rolk ${ }^{\text {d }}$ | 4th w June | 70.4 | 53,675 | 1,854,273 | 1,423,106 |
| N'theastrn(3.C.) | May. | 37, 613 | 36,761 |  |  |
| Northern Centil. |  | 493,670 | 447,233 | 2,527,189 |  |
| Northern Pactic | 4 ts | 335.011 | 37.6396 | 5,599,193 | $4,087,257$ |
| Ohto de M188.... | 3d wk3une | 81.442 | 78.337 |  |  |
| Ohlo Bouthern. |  |  |  |  |  |
| Oregon lmp. Co. Orek. R. \& N. Co. |  | $\begin{aligned} & 304,801 \\ & 420,000 \end{aligned}$ | 198,241 | $1.1010,661$ | 8 |
| Penneylvania.. |  | 865,0.10 | 4,178,58 | 1,458866 | ,914,063 |
| Peurla Deo.dEE | 4th w Juee | 18,352 | 19,280 | 412,595 | 337,367 |
| Pulla, de Eria |  | 308,438 | 328.684 | 1,466, 18 | 1,335,323 |
| IPhila. \& Read |  | . 778.081 | 1,642,7 | 8,378,786 | $\begin{aligned} & 7.041,388 \\ & 5,121,229 \end{aligned}$ |
| Coul \& lroace |  | ,390,3, 56 | 1,305.112 | 6,010,284, |  |
| Pilto. \& Weat'rn Pri Roynl.4 Ang | May | 146,712 22,755 | 127.414 ${ }^{17.339}$ | $\begin{aligned} & 757,812 \\ & 152,465 \end{aligned}$ | $\begin{aligned} & 537,754 \\ & 141,854 \end{aligned}$ |
| P'rllayuldW. |  | 12.885 | 13.383 |  |  |
| Rlchm'd \& Dais |  | 301,000 | 269,83-1 | 1,092,497 | 1,899,297 |
| Va.Minl'd DIv |  | 125,000 | 121,908 | 7.28 .641 |  |
| Char.Col.d |  | 43,200 | 41.489 |  |  |
| Col.dGr. ${ }^{\text {d/ }}$ |  | 26,500 | 24,052 | 250, 3076 |  |
| Weot.No.C.D ${ }^{\text {Wesh }}$ | Ju | 51,401 |  | 40,600 | 43,6u0 |
| Wrsh.0. \& W. |  | 8,800 4,500 | 1,800 |  | 13,600 |
| Rich.sPetersbg. |  |  |  |  |  |
| 1umo W. * |  | 237.290 | 213.039 | 876.212 | 862.69\% |
| St. Jo d GU. 1 sl | thlw June | 17.664 | 18,785 | 540.065 610.149 | 516984 567.551 |
|  | 4thw June | 30.376 18.931 | 18,3731 | 6122,50 | 328.2113 |
| 8t. L. Ark. \&Tex | 4111 w June | 61.193 | 37,870 | 1,003,280 | - |
| 8i. 1, et8an.Fran. | HちW Junc | 147,392 | 121,36: | 2,675,685 | 2,046.464 |
| Sr.L. Van. \& T.H | Juno | 281,656 | 227,403 |  |  |
| Sarmuls Dulue | 4th w June | 47,6:14 | 47,387 | 677,624 |  |
| 8LP.Min.tiva | - | 613.080 | 479.931 | 3,454, 109 | $\begin{array}{r} 2,947.518 \\ 243.60 \end{array}$ |
| Scloto raller. | May | 53.733 | - 56.763 | 320,6331 | 240,921 |
| Scuth Cerollua.- |  | ${ }_{68,94}$ | 58,416 | 470,536 | 458,591 |
| O. Paellia |  |  |  |  |  |
| Gal.Har.\&S.A. | Ap | 276,943 | 261. |  | $839.003$ |
| Lour'a, Weit. | A1rril | $61,513$ | 63, 666 |  |  |
| M Iorgan's List | April | 316,891 <br> 15,648 <br> 1 | 362.3 .35 11,939 | 1,31.4.848 | 1,426.013 41.063 |
| Y.T. © Mux. | Aprr | 15,6 | 912,575 | 362,583 |  |
| Tex, it N. Ort. | Aprl | 766,59i | 73.148 | 2, 3, 13,019 | 2.823,793 |
| Atlanio egstim | April | 766,59 | 1,758,505 | $7,345,021$ | \%603,614 |
| Puoitic aymom | Apr | -119,1 | 1,758,325 | 7, $0,2 \times 8,6839$ | 9.4:7,412 |
| Btaten 1s.Rap. Tr |  | 1.4,148 | 82,43.3 | 354,718 | 311.533 |
| lexas \& Yhilinu |  | 300,319 | 419,408 | 2,236,207 | 2.045 .818 .3 |
| Tul.A.A.d N.M'3 | 1 1 h w Jung | 13,044 | 9,0.58 | 223.011 | 153.533 |
|  | dhw June | 21.00 | 18,439 | 469.417 | 3 4.1.13 |
| fol. $1^{\prime}$, \& Wost.. |  |  |  |  |  |
| Union lacinc.. |  | 2,182, 5077 | 151,162 41.515 | 0,515 | $\begin{array}{r} 0,100.533 \\ 164.3 .72 \end{array}$ |
| Valley of Ohio. |  | 17.451 | 124,027 | 2,12-699 | 2,5;2,439 |
| aju. Werte | 1thw Jhue | 11, 1.346 | 10.1027 | 2,469.803 | 430239 |
| - Wiost Jersor... | Hay | 11.4.36 | 101.327 | $314.80{ }^{-1}$ | 293.793 |
| Whorling de Le | May |  | 16.341 | 3.11.711 | 265,910 |
| Wimcousin sent | th w Julo | 663695 | $76.80{ }^{\text {2 }}$ | 975.158 |  |
| M111. St. |  | 12.925 25.520 | 15,14 <br> 6.433 | ${ }_{4}^{2357.831}$ | 112.413 |

## fuxtstuxent

And

## givitroad qutelligexte.

The INVESTORS'SUPPLEMENT contains a complete exhibit of the Funded Debt of States and Cities and of the Sincks and Bonds of Railroads and other Companies, It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Orronicle. Extra copies are sold to subscribers of the Orromile at 50 cents each, and to others at $\$ 1$ per copy.

## ANNUAL REPORTS.

Alabama New Orleans Texas \& Pacific Junetion Rallways Co., Limited.
(For the year ending December 31, 1886.)
The report for 1886, submitted at the meeting of stock holders in London on July 7, has the following:
"The revenue account ahows that the sum of $£ 113,77611 \mathrm{~s}$, 10d. was received during the year 1886 in respect of coupons, interest and rent from the different securities and properties In which your company is interested, from which must be deducted loas in working the Spanish Fort Railroad, and grounds in New Orleans, and expenses for Creoaote Works, together $£ 6,13619$ a. 8 d, leaving $£ 107,63912 \mathrm{~s}$. 2d., out of which the coupons on first debentures due October, 1885, and April and October, 1886, were paid as hereafter mentioned,
"The greater part of the above amount was, it wlll be seen, received from the New Orleans \& Northeastern and the Vicksburg Shreveport \& Pacific Railroad Companies, whose securities represent the chief interest of your company, aince nearly two and a half millions sterling have been invested in the two properties. Whilst the resulta of their working have shown improvement in the past year, the receipts have not been 80 large as was anticipated, and the net earnings have fallen short of the fixed charges. Consequently the amounta paid by these two companies had, to a large extent, to be providod out of the proceeda of the prior lien bonds, the creation of which was authorized hy the arrangement made in 1885. It will be remembered that under that arrangement the New Orleans \& Northeastern and the Vicksburg Shreveport \& Pacific Railroad Companies engaged to pay in cash to your company the sum of $£ 150,000$, in respect of the coupona due Janusry, 1886, to July, 1887, inclusive, on the first mortgage bonds of those companies held by your company, leaving the balance of the nominal amount of those coupons to be funded." * *
"Of the $\$ 1,372,000$ prior lien bonds of the New Orleans \& Northeastern Company authorized in 1885, $\$ 878,000$ have been sold, and the whole of the prior lien bonds of the Vicksburg Shreveport \& Pacific Company $(\$ 1,323,000)$ have now been disposed of. The latter are quoted on the London Stock Exchange."

The earnings of the Now Orleans \& Northeastern and the Vickeburg Shreveport \& Pacific are given below; the earnings of the Vicksburg \& Meridian have already been given in the Chronicle.

| New Orlcans \& $N_{1}$ E.Gross earning3...... | $\begin{aligned} & 1835 . \\ & \$ 098,165 \end{aligned}$ | $\begin{gathered} 1886 . \\ \$ 561,235 \end{gathered}$ |
| :---: | :---: | :---: |
| Net earninga. | $\begin{array}{r} \$ 101,941 \\ 50,097 \end{array}$ | $\begin{array}{r}\$ 123,857 \\ 76,6+2 \\ \hline\end{array}$ |
| Balsnce | \$51,844 | \$53,215 |
| Ficksburg Shrereport Gross earnings..... | 1885-6. Nine mos.t $\$ 406,799$ | 1886-7. <br> Nine mos. $\dagger$ <br> \$171,674 |
| Net earnings... Prior charges.. | \$111,1c9 | $\$ 154,746$ |
| Balanco | \$77,969 | \$91,068 |

"Prior cargen include taxes, interost on car rental notes and interest
on prior dien bonds, which charges precede the interest on first morton prior lien bonds, Which charges precede the interest on tirst mortgoge bonds.
ending March 31 . June 30, and these earnings are for nine months

## GENERAL INVESTMENT NEWS.

Raliroad Net Earnings.-The following table ahows the latest reports of net earnings not heretofore published.

| Name of Road. Atch. Top. \& S. Fe. |  |  | Jan. 1 to May 31.- <br> 1887. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 5 |  |  |  |
| Net | 658,172 |  |  |  |
| O |  |  | 57 |  |
|  | 218,7 | 43,192 | 1 192 |  |
|  | 26,032 | 41,803 | 1,15 | 1,047 |
| Gro | 118,256 | 58, | 834, |  |
| la. BurL \& Q.....Gr |  |  |  |  |
|  |  |  | 5,133.433 | 3,905 |
| Denver \& Rio Gr...Gr |  | 510 | 2,478,29d | 2,324 |
| East Tena.Va.d Ga.Gr | 373,360 | 284, | 1,969,484 |  |
|  | 50,525 | 40,655 | 483,986 |  |
| Oho \& Misatssif pi.Gro | 29 | 298,035 | 1,593,400 | ,42 |
| enandoah Valley. ${ }^{\text {G }}$ | 69,8 |  |  |  |
| Net.. | 10,60 | 4,291 | 37 |  |



Atchison Topeka \& Santa Fe-Chicago \& Grand Trnnk.At Chicago, July 2, a meeting of the directors of the Chicago \& Grand Trunk Railway formally ratified the sale to the Atchison of various piecea of Chicago real estate, valued altogether at about $\$ 1,000,000$. Part of the land between Fourteenth and Sixteenth streets and fronting on State Street is to be used by the Atchison as the site of its principal freight depot.
Baltimore \& Ohio.-The circalar of Mesers. John A, Hambleton \& Co., of Baltimore, on July 2, said: "The event of the week was the announcement that Mr. Garrett had exercised his option to purchase the 17,500 shares of Baltimore \& Ohio stock, at 175, held by the truatees of Johna Hopkins Trost. We have reason to believe that Mr, Garrett has closed with the trustees of Johns Hopkins University and that he has accepted their offer to sell, and he has made a large payment on account and arranged to complete the purchase. It is to be inferred that, as Mr. Garrett has purchased this large block of stock, he will also buy from the individual holders who have given him an option a sufficient amount of stock to secure a controlling interest, We bave been, as has every one else, undecided whether the famous B, \& O. deal meant an absolute disposal of a controlling interest in the stock of the company or only a combination of interests with other companies. If Mr, Garrett accepts the offer of a majority of the stockholders to aell it is to be preaumed that he will do so for the purpose of making an absolute aale of the aame, as was at firat reported to be the case.
-The hearing in the Baltimore \& Ohio case against the State of New Jersey for the building of the Staten Island bridge comes up on Tuesday before the U. S. Circnit Court at Trenton,
Canadian Pacific.-Montreal dispatches state that the tender of the Canadian Pacific Railway for the English mail service on the Pacific includes an offer to contract for the ocean service at a speed of 15 instead of 11 knots, and to build its boata under Admiralty supervision, 80 that they may bo readily converted into armed cruisers, for a subsidy of $£ 100$,000 per annum. In addition it offers to carry the China and Japan mails for 3,500 miles across the continent of Ameriaa free of charge, and to carry troops and Government atores over the aame distance of land and over the ocean at cost price, thus making the route an imperial highway. The subsidy is calculated on the price per mile which the British Gorernmont pays the Peninsula \& Oriental Company for the carriage of the India and China mails via. Suez, and by this estimate the amount of subsidy for a fortnightly mail service each way between Vancouver and Hong Kong would be £105,000 per annum. The tender of a German company asks for the Pacific eervice alone, to be performed at a speed of 11 knote.

Central Pacilic.-The following is a comparative atatement of the earnings, expenaes and fixed charges of this company for April, and from January 1 to April 30. The mileage is 1,382 , against 1,307 last year :



Fixed charges*......... $\$ 484,579$
460,917 $\$ 1,545,753$
$1,843,669$

Net profits.
Construotion \&
nstruotion \& imp..... $\$ 23,662$ def. $\begin{array}{r}\$ 297,916 \\ 55,416 \\ \hline\end{array}$
Balance............. $\$ 18, \overline{841} \quad$ def. $\$ 353,331$
*Fixed charges inoluderentals, Interest, taxes and U.S. Gov. Bink. Fd.

Chesapeake \& Delaware Canal,-The Chesapeake \& Delaware Canal Cos,' statement shows the revenue for the year ending May 31, was $\$ 199,212$, from which were deducted expenses of $\$ 54,027$, leaving a net revenue of $\$ 145,184$, Interest paid during the year on the legitimate issue of the mortgage ( $\$ 1,993,750$,) was $\$ 109,656$, so that there was a surplus of $\$ 35,528$. There was recovered from the estate of Wilson, the abaconding treasurer, $\$ 18,550$-making a total surplus of $\$ 54,084$. From this was paid interest on the fraudulent issue and inveatigation expenses of $\$ 39,279$, leaving a net surplus of $\$ 14,805$, which was placed in the contingent fund. This fund now amounts to $\$ 34,504$, an increase during the year of $\$ 8,179$. The total defalcation was $\$ 661,940$.
Chicago Burlington \& Quincy,-Of the $\$ 10,000,0004 \mathrm{~s}$ recently plsced with a syndicate, it is stated that about $\$ 7,000$, 000 have been cate to make its final payment on the bonds,

Chicago \& Northwestern.-Since 1870 the Chica go \& North-
western Railroad Company has expended a total of $\$ 10,000,000$
for betterments, slde tracke, additional equipment, \&o., out of the surplus of earnings above dividends. The dircctore decided last March to "charge this off," reducing the cost on the books from $\$ 120,000,000$ to $\$ 110,000,000$. The rumors regarding the retirement of $\$ 10,000,000$ of bonds were probably founded on the above.

Ciuclunall Jamilton \& Dayton-Dayton Fort Wayno \& Chleago. -The directors of the Cincinnati Mamilton \& Day* ton Railroad have authorized the leasing of the Dayton Fort Vayne \& Chicago line in perpetuity. Two of the Vandalia directors-Messrg. Jnaephus Collett and Wllliam M. Ramaayhave resigued, and Mr. George H. Stayner, Prealdent of the Cincinnat! Ilamilton \& Dayton road, and Mr. W. C, Boone, Secretary of the Darton Fort Wayne \& Chicago line, have been elected to fill the vacanciee. Both of these gentlcmon are partners of Mr. Ires. The lease provides that the Cincinnati Hamilton \& Dayton road shall guarantee the principal and interest of $\$ 5,500,000$ fifty- รear first mortnage bonds at four and a half per cent. The rate is $\$ 21,000$ a mile for the corsolidated road.
East Tennessec Virginla \& Georgis-The gross and net earninge for May, and from July 1 to May 31, have been as follows:


Net earnings....... $\overline{\$ 50,525} \overline{\$ 10,655} \quad \overline{\$ 1,544,337} \overline{\$ 1,357,950}$
Ilousatonlc.-The Housatonic Rallroad Company has voted to pass the usual dividend of 6 per cent upon the preferred atock. This change of policy occasioned some surprise, owing to the recent transfer of the control of the road to the New York \& New England people. Col, William H. Stevenson, Vice-President of the Housatonic, explains the matter as fol lows:- "The prcsent managemont decline to pay dividends which are not earned. In the past the policy of the road has been to borrow money from the banks in the face of a large floating indebtedness. Wo intond to pay off this fioating indebtedness soon and then to pay an earned dividend on the atock. Those who own the great majority of the atock prefer to give up a year's dividend rather than to borrow money to pay one. To pay one now would be much like borrowing monsy for the sake of transferring it from one pocket to anether."
There was no truth in the report that this road was to be leased to the New York New Haven \& Hartford.

Jacksonville Tampa \& Key West.-The earnings of the main line for twelve months, May 1, 18S6, to April 30, 1887, are thus reported
Pasanngere.
Frelght..
$\$ 184,998$

Total gross earnings
Total operating expenses.

Rlver and Deland branchca..........................
25,000
53,323
\$422,333
272,919
$\overline{\$ 149,413}$
Jefferson.-The first mortgage 7 per cent bonds of the Honesdale Branch of the Jefferson Railroad (operated by the Erie) have been extended for forty Jears, at the rate of $41 / 2$ per cent.

Kansas Central-Union Paciflc.-The bondholders of the Kansas Central road have withdrawn their application for a receiver, as the Union Pacific has arranged to pay the interest at once.

Long Isiand City \& Flnshlng.-This railroad, of which Mr. Austin Corbin is President, has been mortgaged to the Central Trust Company of New York for $\$ 1,250,000$. The mortgage covers all of the company's property between Long Island City and Great Neck, the branch road to Whitestune, and the extensions to Whiteatone Dock, and all of the rolling stock.
Mexican Central,-Less than $\$ 900,000$ Mexican Central 7 g are now outstanding, conversion into $4 s$ being steady and the amount cf 7 s constantly decreasing. The Mexican Central subsidy receipts have run about $\$ 15,000$ per month since the first of January, since which time the company has received 1 per cent of customs receipts at Vera Cruz. After July 1, two per cent is received, making about $\$ 30,000$ per month,
MIlwankee Northern.-The groas and net earningg and charges for the firat six months of 1887 have been as below given :
Grose earnings..............................................................................41,483
Net earnings.
$\$ 168,919$
Fixed ohargea.
96,900
8 arplus.
\$72.019
N. Y. Chicago \& St. Louls.- It is stated that the Reorganized Nickel Plate Company will take charge of the road October 1, until which time it will remain with Receiver Caldwell, Companies in New York, Pennsylvania, Indiana \& Illinois have been reorganized and the Ohio Company will be formed this week. Sizty days' notice is required before they can consolidate.
New York Clty's Falnatlon.-The Board of Aldermen have received from the Commissioners of the Department of Taxes and Assessments the tax valuatione as made op by that department for the year 1887, The real estate valuations
show an Increase of $\$ 50,55,70,781$ over 1880, and tho personal property an lncrease of $33,121,503$.

The following table gives the rilative anmmed valuation of the real and personal cestate for 1890 and 1897 ns submittod to the Alfermen, the total amount to be raised by taxation belng. \$3-1,3! $12,022$.


Totsl................ $\$ 1,203,011,063$ \$1,234,491,849 $\overline{\$ 50,530,781}$
Resident
8harohateдt................
Total. $\$ 148.470,530$ 59,012,848 180.393.471
$\$ 31,922,04 T$ 9,020,393 3.822 .107 $\$ 217,027,221$

253,148,814 $\$ 36,121,593$ Total assessod valuation for 1897 $1,507,640,663$
$1,420,963,296$ \$36,672,372
N. Y. New Haven \& Hartford.-A special meeting of the stockholders of this company will be held in New Haven, July 14, at which meeting the following leaseg, executed on the part of this company by authority of its board of directors, will be submitted for the approval of the stockholders: 1. A lease dated May 18, 1887, from the Stamford \& New Cana an Railroad Company. 2. A lease dated May 24, 1887, from the Naugatuck Railroad Company, 3. A lease dated May 14 , 1887, from the Now Haven \& Northampton Company. 4. A lease dated May 24, 1887, from the Hartford \& Connecticut Valley Railroad Company. Each is for a term of 99 years from April 1, $188 \%$.

North Carolina Bonds.-The arrangement between the United Slates Trust Company and Morton, Bliss \& Co., on the North Carolina Special Tax bonda embedies the following plan: The bonds to be pooled and trust certificates issued. All expenses to be advanced by Morton, Bliss \& Co. Settloment with the State to be obtained on the basis of a now 4 per cent bond in exchange for the present bonds, the distribution to be as follows: Forty per cent of the principal of the preaent bonds to go first to the certificate holders, other receipts from the State to be equally divided between the certificate holders and Morton, Bliss \& Co.
Orcgon Improvement Co.-The following circular is issued:
To the Stockholders of the Oregon Improrement Company.-The extraordnary and continued siringency in the movey markot has oansed such serious disturbances in financlal ctrolce during the past two weeks That it has no douht preventod ihe stocknoliders from sube elblog to offered to them in circulara dated May 13 and Jupe ${ }^{6}$ respecilvely. Aloout 2,000 ellaros only have been sulascribed for by the stockholders. and 6,000 ehares by the bod dholders, although subscriphione for several thousand ahares more had been promlsed by etockholders before the disturnanco of the money market beoame so scrions. It ls вo clearly for the interest of the common etockholders that the subserlption be completed and the funda provided to oarry ont the plans monilioned in the ciroular of May 13, that the management has declded to extend the time the atock will be offered to a syndloste whioh etanda ready to tako oll that at that date is not suhseribed for.

By order of the executlve commiltee.

> Elijusy Smiti, Prestdent.

A statement accompanying this circular says:
SInce the previous circulars were lsened the fignres of the operation of your company for tho frst dix monthe of the fiecal year have been madi up. Thi result is exceedingly gratifying. For the zix monthe ending May 31. 1587, the net earnings of the company were $\$ 379,891$, as againat $\$ 162,651$ durling the correaponding perlod of the previong
 $\$ 175.000$, leavlog $\$ 204,891$ applicable to the erock. Tre dividend apon $\$ 2,000,000$ of preferred stook at the rate of 7 per cent would require for the six montha $\$ 70,000$, leaving $\$ 134,391$, or nearly 2 per cent, applicable to the oommon etock for ilie blx mosthe.

Perklomen.-The Philadelphia Press reports that the amended plan for the reorganization of the Porkiomen Rallroad Company has been approved by the Reading reconstruction truatees and the Reading receivers. The latter hold for the Philadelphia \& Reading Railroad Company a large interest in the Perkiomen Company, and an issue of consolidated mortgage 0 per cont bonds is guaranteed by the Philadelphis \& Reading. Nearly four-fifths of the holders of the first mortgege bonds had assented to the plan of reorganization first submitted, and the amended plan containa modifications whlch it is expected will make it acceptable to all the bondholders. The circular setting forth this plan bears endorsements of the
reconstruction trustees and of Preaident Corbin and the receivers. The amended plan provides for the cancellation of the first and second mortgage bonda, and the gatiafaction of the mortgages given to secure their payment, without foreclosure if possible; if not, under foreclosure.
Security holdera who accept the plan are to depoait their securities with the Pennaylvania Company for Insurance and Granting of Anauities between August 1 and September 30.

The committes of reorganization consiats of Charlea E . Smith, trustee of the first morigage, Lindley Smyth, trustee of the second mortgage, and James Boyd, assistant president of the Perkiomen Railroad Company.

Phlladelplta \& Reading.-Hearings in Robinaon foreclosure suit against Reading have been postponed until September 12. Time for taking testimony will be extended until October 10.
-The Reading Tristees have received about $\$ 5,500,000$ for assesements. Of thia $\$ 3,000,000$ were used to pay off receiver certificates. With the balance, and the third and fourth instalments of the assessments, the truateea intend to pay off the floating debt of $\$ 5,000,000$. Then after paying the expenses o reorganization, there will be a balance of about $\$ 2,000,000$. North American.

Savannah Griflin \& Norlh Alaloama.-The Georgia Cen tral Railroad has derermined to foreclose its mortgage on the Savannah Griffin \& North Alabama Railroad, on a claim which reprisents $\$ 908,050$, including interest.

St. Lonis \& San Franelsco.-At St. Louis, July 5, Judge Dillon rendered his decision upon the application of Oppenheim \& Co., of Nepr York, to at aside the recent election of directors of the St. Louia \& San Francisco Railroad Company. The court declares that Edward L. Oppenheim was elected a director at the election in May, and that Russell asge wss not elected. The election is not set aside, but Mr. Oppenheim steps into the seat of Mr. Sage, who had the lowest number of votes. The court gaid:
"The stock did not stand in the name of Oppenhelm \& Co. on the beoka the day of the election, the man having chargo of the hooks havCo. to Mr. Seligman. The company had a hy-faw to the effect lhat the transfer hooke ghonid be closed for not less than thirty daya prior to the annnal meeting of the stockholders. The Frisco Company give noilce that the books would be closed on the 9 th of April and not opened until the I3h of May, aiter the eleotion. No transfors were shown to hare heen made between the 8th of Anril and the day of the election. except the one instance on the loth of Hay, the day herore che elecrion, If the by-law was valr on May 10 we not onls aciing withont anthority nut in exprese violation of authority; and no legai effect can bs givon to his aote.
"if the by-law olceing the books thirty days hefore the elocilon should we held invalid and the traneter made on the books on the loth or may recosnized, a case wruid enio appealing very stronely rothe court to et aalde the elcetion. To allow tranetere to be made on the books the day before the clection ouffclent to control the electiun wonld he a during those thirty days to have tranfers mede. After the pasage of the hy-law and published natioe of the closing of the booke, no one would think of applying for a transfer.
Vicksbarg \& Merldian.-Satisfactory progress having been made, the Reorganization Committee have extended the time for holders of securities to sign the reorganization agreement to August 15 .

Wisconsln Central.-The Boston Transcript says: "We are authorized by the officiale of the Wiaconain Central to make the following explanation respecting the proposed plan or reorganization :
"It is not a consolidation, but simply a new company is organized, which proposes to purchase, so far as it can, the securitize of the Wisconsin Central, Wieconsin \& Minnesota, Penokee and Minnesota St. Croix \& Wisconain railrond companies. There are about 600 milea of road, and it iasues its securities as followa: Firat mortgage bonda, $\$ 12,000,000$ at 5 per cent; incoms honds, $\$ 9,000,000$ at 5 per cent, non cumulative ; preferred stock. $\$ 3,000,000$ at 6 per cent, cumuitive ; common stock, $\$ 10,000,000$. It offera to the Wisconsin Ceairal Railroad owners to exchange first-series bonds for first-mortgage bonds, dollar for dollar; second-seriea bonds for income bonde, dollar for dollar ; preferred stock for preferred stock, dollar for dollar for one half, and will purchase the other half at fifty centa on the dollar, psying for it with income bonda at seventy-five cents on the dollar. The new company will purchase the old common stock at forty cents on the dollar, and pay for it with new common stock at fifty. This is not compulsory, and parties preferring proposition, however, is intended to be advantageous to all holders of Wisconsin Central securities. Under the new arrangement the intereat charges will be $\$ 1,230,000$ per annum, divided aa followa: Firat mortgage bonds, $\$ 600,000$ income bonds, $\$ 450,000$; and preferred stock, $\$ 180,000$. The aggregate amounta to $\$ 2,050$ per mile. * * * There will be 25 per cent lesa fixed charget per mile ahead of the new common atock than there ia at present ahead of the old, and the expensa of steel raila and other improvements will not have to be provided for at the expense of the old stockholders." * * * "As to the proposition being kept from the public, the reason was simply this-the officers pre ferred not to say what they wanted to do until they were ready to do it :" * * * "but as imperfect statements have been made and the public have been mialed to some exient thereby. they deemed it best to slate precisely what the plan was. They are only waiting for the new becurities to be prepared, which will be ready in a few days."

## Tifcpoxts xux 具ocxuments.

## ABSTRACT OF RAILROAD MORTGAGES.

For the purpose of giving definite information in regard to the terms of leading Railroad Mortgagee and Trust Deeds an abstract of some of the leading instruments of thia class will be published in this department of the Caronicle.
In the present, number the terms of all the Chesapeake \& Ohio Railway mortgages are given, except the prior lien purchase money funding mortgage due in 1898, which is relatively of so small an amount and matures so soon that it is not considered necessary to devote any space to a deacription of it. The proposed new arrangement for an exchange of the series " $B$ " bonds and the 2d mortgage currency bonds for other securities was adverted to in the March 1887, issue of the Investors' Supplement.

## CHESAPEAKE \& OIIIO RAILWAY.

FIRST MORTGAGE OF THE CHESAPEAKE \& OHIO RAILWAY TO SECURE SERIES "A" AND "B" BONDS, DUE JULY 1, 1908.

## Date. -July 1, 1878.

Parties.-The Chesapeake \& Ohio Railway Company, of the first part, and the Central Trust Company of New York, Trustee, of the second part.

Property Covered.-"The rights, privileges, intereats, franchises, lands, tenements, hereditamenta and property of every description, whether real, personal or mixed," obtained by the company through purchase under the foreclosure ale April 2, 1878, of the property of the Chesapeake \& Ohio Railroad Company (being the entire railroad extending from a point on the James River, below Richmond, Virginia, to a point on the Ohio River, in the State of West Virginia; and all rolling stock, stations, fixtures and other appurtenancea "that may be hereafter acquired for the use of said company in operating and maintaining the said line of railroad."

Prior Lien. The property is subject to the prior lien of a mortgage dated July 1, 1878 (purchase money funding mortgage), which "will not in any event exceed the fum of \$2,350,000."

Bonds " $A$ " and " $B$."-The bonds belong to two series, "A" and "B." "The bonds of eaid series $A$ and $B$ are secured by this indenture equally, without preference or priority of either of said series over the other, or of principal over interest, or of interest over principal."

Further Security.-The bonds of series "A" are further secured, equally with $\$ 2,000,000$ six per cent gold bonda of 1911, by a mortgage dated January 1, 1881, on the Peninsular Division. See that mortgage below.

THE BONDS.
Six per cent Mortgage Goid Bonds of 1903.
Series "A."
Date,-July $1,1878$.
Amount Authorized. $-\$ 2,000,000$.
Coupon or Registered.- Cunpon
but may be registered as to prin-
cipal.
Interent Payable.-The intereat is 6 per cont per annum, and is Payahle in "United Statee Gold York City.
Prineipal Payable.-Juy 1, 1908 "Io gold coin of the United Stateg of Amerlca," ia New York
oity.
July 1, $1878^{\circ}$ SER "B."
$\$ 100, \$ 500$ and $\$ \mathrm{i}, 000$.
$\$ 15,000,000$.
Coupon; but way be registered as
to princinai. to prineipai.
Six per cent par annum, payable May 1 and Nov. 1 in New Yurk Coln." (The firot eleven compons were payable partiy in serip. Jnly I, 1903. "In goid coin of the United Statos of America," in New lork City.
Sinhing Fund.-None.
Default.-If default ahall be made in the payment of principal of said bonds, or in case default in the payment of interest "shall" be made and ahall continue until on each of six auccessive due datea of coupons some interest on the bonds secured hereby shall be in defaul and unpaid, and if, as a further express and cumulative condition, the holders of bonds representing, in the aggregate, at leaat a majority in amount of the bonds of each seriss secured hereby, in reapect to which such default may exist, shall join in a demand in writing requiring the party of the second part so to do, then, and not otherwise, the aaid party of the eecond part shall have the right to enter upon" and operate the property. The net income from the said premiaes shall he applied in the discharge " of interest, or interest and principal, of the bonda secured by thia deed, as the holders of a majority in amount of the honds of each series secured hereby, which are then in default, shall determine."
Or in the event of such default and such demand as aforesaid, the trustee " may" apply to any court having jurisdic tion in the premises for a foreclosure and sale of the same.
Or under like circumatances "it shall also be lawful for the said trustee" to ecll all the railroad, etc., at public auction, at Richmond, Virginia, and to apply the proceeds to the payment of the principal and interest which shall at that time have accrued, pro rata
'In event of such right of foreclosure and aale accruing for non-payment of interest, as above provided, immediately thereupon the whole amount of the principal of the bonds aecured by thia deed shall become due and payable," and this provision is expressly declared not to be in the nature of a
penalty, but to be neccesary to effocluato the purposes of the dcod.

## Rights of Trustees.-" The right of actlon, under this deed

 is rested exclusively in the party of the second part, trustee. its successor or successors, and undor no circumstances bhal any indtvidual bondholder or number of individual bond holders, have any right to institute an action eltlier at law or in equity on the bonds or coupons hereby secured, or under this deed of trust for the purpose of enforcing the payment of sald bonds or coupons or of enforcing any remedy herein and hercby provided, and all actions and proceedings for the pur pose of enforcing the provisions of this deed shall be instltuted and conducted by the party of the second part, trustee, its successor or successors, without any interference on the part of any indivifual bondholder or bondholders, until and unless the holders of bonds representing in the aggregate a majority In amount of all the bonds of each scries secured hereby, in respect of which default shall exist, shall unite in requesting the party of tho second part, trustee, its successor or successors, to do or refrain from doing any particular act or acte, etc." In case of such request made in writing the trustee shall conform its action unuer this deed to such request, so far as may lawfully be done; and the majority in amount of the holders of bonds of each series secured by this indenture, then in default, shall have the absolute right to control the action of the trustec under this deed.Any action of any trustee in disregard of the wishes of said majority shall immediately create a vacancy in said trust, and the authority of eaid trustee shall cease

Appointment of Trustes.-If at any time it shall become neceesary to appoint a succeasor to the present trustee, the appointment shall be made by the party of the first part ; and if said party shall fall to act within atx months, application may be made by holders of bonds secured hereby to the amount of $\$ 1,000,000$ to any court having jurisdiction for the appointment of a tuccessor.

SECOND MORTGAGE OF CHESAPEAKE \& OHIO RAILWAY TO SECURE CURRENCY BONDS OF JULY 1 1918.

## Date.-July 1, $18 \% 8$.

Parties.-The Chesapeake \& Ohio Railway Company, of the first part, and Alexander B. Green and Isaac E. Gates, Trustees, of the second part.
Property Covered.-This mortgage is a next lien on the property covered by the mortgage securing bonds not excecding $\$ 17,000,000$ of series " $A$ " and " $B$," due 1908 , and is also subject, like the latter mortgage, to the lien of adeed of trust for a sum not excceding $\$ 2,350,000$, dated July 1, 1878 (pur chase money funding mortgage).

## THE BOND.

Six per cent Mortgago Bond of 1918.
pate.-July 1, 1878
Denominations. $-\$ 100$. $\$ 500$ and $\$ 1,000$.
A moun A uhorized. $-\$ 10,122,500$.
Coupon or Registered.- Coupon; but may be reglatered as to principal. nterest Payobic.-The interest la 6 per cent per annum, and la pajable January 1 and July 1 in New i. rk City. For tho first elght years it was pasable, whally or partly, in Sccond Preferred Stock of the company, or in acrip convertible into auch atock. After January 1886, the interest wa payabie "Wholy in la wrut money of the in any one year shall not be more than guticient to meot prior payments of that sear"then the intereat hereon for such year shall be
payable and putd in Sccond Preferred Stack, anything in thia bonc
or in eatd coupons to the contrary thereof notwithatanding."
Principal Payable - July 1, $1918^{\circ}$ "In lawful mency of thio United State of Amerlea," lo New York city.

## mking Fund. - None

Defautt.-"If default shall be made in the payment of the principal of said bonds at maturity, or in the performance of the terms and conditions of said bonds, and if, as a further exfress and cumulative condition, the holders of bonds representing in the aggrezatc at least a majority in amount of the bonds secured herebs, in respect to which such default may exist, shall join in a demand in writing requiring the parties of the second part so to do, then, and not otherwise, the said partios of the second part shall have the right to enter upon all and singular the premises" and operate, or apply to the courts for foreclosure, or sell the property at auction, under exaetly the same terms and conditions of sale, \&c., as pre scribed in the mortgage for series "A" and "B," above.
Rights of Trustees - Same as those of the trustees of mortgage for "A" and "B" bonds due July 1, 1908.
Appointment of Trustees.-Provisions the same as in the mortgage for " $A$ " and " $B$ " bonds due July 1, 1908.

FIRST MORTGAGE ON THE PENINSULAR DIVISION OF THE CHESAPEAKE \& OHIO RAILWAY TO SECURE THE CHESAPEAKE \& OHIO RAILWAY TO SECURE

## Date-January 1, 1881.

Parties-The Chesapeake \& Ohio Railway Company, of the first part, and John Hillhouse and Edward St. John, Trustees, of the second part.

Property Corered-All the railroad of the said company extending from a point on the main line of railroad of said company, near Richmond, Virginia, to Newport News, Vir ginia, and all franchises, rights and privileges belonging thereto 'together with two wharves now constructed or being constructed at Newport News, and the land on which they stand
or shail stand, and the tracks thereto, nanl also all lands tracks, stntions, machino shops, routud-houses nud flaturem at and betweon the junction of the minn line and the tarterminus at Newport News, nud necensary for the mainterance and operation of sald rallroad, and nll locomotivess and rolling stock and otlicr movable property that may be hermafter nequired for the use of baid company in operatinge said railrond on the leninsular between the points aforesald, together with all tolls, rents, incomes, issues and protits of tho premiscs hereby conveyed.

Bonfs sfcured.-First.-The series of homds known as Six per cent Mortgage Gold Bonds of 1911 below described.
Second. -The Six per cent Mortgage Gold Bonds of 1908 , Series " $A$," amounting in the uggregate to $\$ 2,000,000$,
described in the trust deed to the Central Trust Company of New York.
"The holder of ans of the bonds of Scries $A$ is to have no preference over any holder of any bonds of this serles by reason of any priority in date, or in the timie of issuing the same or otherwise, but tho bonds of the two series are to have entire equality of lien on the railroad and property herein described."

## THE BOND.

Slx per cent Mortgage Gold Bend of 1011.
Date.-Jannary 1, 1881.
1enominution. $\$ 1,000$ eaoh
Counht Autharlsed.- \$3.01 0.000
Coupan ar Reqistere t. - Coupon: but may bo rematcred aa to prinelpal. United States goll coln" April 1 ant Octoler aominn, isayable "In Irineipal Payab/e.-January 1, 1911, ${ }^{\circ}$ in gold coin of tho United Etates Sinking Fundea, in Ne w York City. Sinking Fund.- None.
Default.-Provisions the same as in the mortgage for " $\boldsymbol{\lambda}$ " and "B" bonds due July 1, 1908.
Rights of Trustees.-Provisions the same as in the mortgago for "A" and "B" bonds, due July 1, 1908.
Appointment of Irustees.-Provisions the same as in the mortgage for "A" and " B" bonds, due July 1, 1908.

FIRST MORTGAGE ON EXTENSIONS OF THE CHESAPEAKE \& OHIO RAILWAY, TO SECURE 0 PER CENT GOLD BONDS OF JUNE 1, 1922.
Date.-Junc 1, 1882.
Parties.-The Chesapeake \& Ohio Railway Company, of the first part, and Joseph P. Lloyd and Frank H. Davis, Trustees, of the second part.
Property Covered.-This mortgage is the first lien on the extensions of the company, as follows: First-The railroad built, or to be built, from Newport News, in Warwick and Elizabeth City counties, Virginia, to Old Point Comfort, Elizabeth City County, Virginia, with two wharves to be built at Newport News, and such buildings, erected or to be erected, "as are and shall be necessary for the operation of said railroad," and all lands, tracks and water front on the line of said road belonging to said company, appurtenant to and necessary for use in connection with the operation of said railroad, and all franchises, etc., pertaining thereto.
Second-All that railroad built or to be built from a point on its line near the mouth of Scary Creek, Putnam County, West Virginia, to a point on the Ohio River, ncar the mouth. of the Great Kanawha River, Mason County, West Virginia, and all franchises, privileges, etc., appertaining thereto. Also all lands, tracks, rights of way, stations, fixtures, rolling stock, and other movable property, that may be hereafter acquired by said company, for its use in operating said railroads.

THE BOND.
Six Por Cent Mortgage Gold Bond of 1922.
Date.-Junc 1, 1882.
Denomination. - $\$ 1,000$ each.
Amaunt Authorized - $\$ 3,000,000$.
Oaupon or Registcred.- Coupon; but may be regiatered as to princinatInterest Payabte. -The interest la 6 ner cont per annum, payable June 1 Prhind December Payable. Juno 1, 1922, "in gold eoln of tho United State in New york City.
Default.-Provisions the same as in the mortgage for " A " and "B" bonds due July 1, 1908.
Rights of Irustees.- Provisions the same as in mortgage of A" and "B" bonds due July 1, 1908.
Appointment of Trustees.-Provisions the same as in the mortgage for "A" and "B" bonds due July 1, 1908.

New York Stock Exchange-New Securities Listed. The governors of the N. Y. Stock Exchange have added the following to the list :
St. Paul Minneapolis \& Manitoba.-Additional consol. $41 / 2$ per cent bonds, No. 19,810 to No. $21,444, \$ 1,629,000$, making total listed $\$ 21,444,000$

Northern Pacific-Aditional ist mort. RR. and land grant bonds, No. 52,510 to No. $53,359, \$ 850,000$, making total listed \$ $3.359,000$.
Minnesota \& Northwesters-Addiional 1st mort. bonds, Nés. 4,700 to $4,800, \$ 101,000$, making total listed $\$ 7,783,000$.
Chicado Rock Island \& Pacific-Additional 1st mortand collateral bonds, Nos. 9,861 to 10,860 , $\$ 1,000,000$, making total listed $\$ 10860,000$.
N. Y. \& Perry Coaf, \& Iron Co.-Additional capital stock $\$ 1,500,000$, making total listed $\$ 3,000,000$.

## The ©ommercial times.

## COMMERCIAL EPITOME.

## Friday Niget, July 8, 1887,

The intense heat has delayed the resumption of the regular order of business, and for the next fortnight a quiet atate of affairs may be expected. The heavy payments for account of interest, dividends and pensions, and the calling in by the Federal treasury of the outstanding three per cent bonds, have caused a return of ease in the money market, and there seems to be no apprehension of recurring stringency, at least in the near future. Still, speculation has received a shock from which it will not readily recover; and regular trade, thongh active, is devoid of features of striking interest.
The following is a atatement of the stocks of leading articles of domestic and foreign merchandise at dates given:

|  | $\begin{gathered} 1887 \\ \text { July } \mathrm{i} \end{gathered}$ | $\begin{gathered} 1887 . \\ \text { June } 1 . \end{gathered}$ | $\begin{aligned} & 1886 . \\ & \text { July } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...............................bbls. | 23,046 | 22,362 | 14,392 |
| Lard.................... ..........tce. | 25,415 | 39,267 | 36,386 |
| Tobsaco, domestio . ........... hhds. | 39,934 | 38,091 | 37,010 |
| Tobacoo, forelgr.................biles. | 47,207 | 47,342 | 44,891 234,688 |
| Coffeb, R10........ ..............bags. | 446,212 | 327,565 | 234,688 97,711 |
| Ooffee, other ...................bsgr. | 100,700 | 81,500 | 83,500 |
| 8ugar ........................................... | 47,477 | 37,328 | 29,340 |
| Ongar .......................... boxes. | None. | 3,073 | None. |
| Sugar ........................bsgs. \& 0. | 2,493,500 | 2,189,053 | 1,595,126 |
| Melado......................... ${ }^{\text {hl }}$ hds. | 300 | None. | 439 |
| Molasses, forelgn .. .............hhde. | 2,325 | 1,501 | 1,346 |
| Molasces, domestio...... .......bble. | 1,500 | 2,000 | 1,000 |
| Hides..................................... | 403,800 | 380,100 | 311,000 |
| Cotton. ................. ......... . . . . | 165,385 | 193,130 | 248,481 |
| Roaln. ................. ........... . . bbls. | 19,609 | 14,985 | 16,628 |
| Bpirite turpentine .............. . bbis. | 1,787 | 1,522 | 1,532 |
| Tar............................... ${ }^{\text {b }}$ bls. | 991 | 1,136 | 1,965 |
| B1ce, E. $1 . .$. ....................bagg. | 3,680 | 8,160 | 3,940 |
| R1ce, domestio.. ...............pkgg. | 4,140 | 5,800 | 6,200 |
| Unseed..........................bage. | None. | None. | 7,500 |
| ®altpetre............... . . . . . . . . bege. | 15,700 | 15,300 | 17,350 |
| Inte butts ......... ............ bales. | 14,200 | 17,700 | 52,400 |
| Manlla hsmp................ .. baleg. | 35,009 | 35,647 | 19,930 |
| -Blsal hemp.......................bale6. | None. | 3,028 | 5,845 |

Lard for future delivery opened at some further advance, 'but boon took a downward turn, in eympathy with the course of prices for Indian corn, for which the prospects of the next crop were greatly improved by recent rains. To-day an early decline was nearly recovered. Lard on the spot was dull until yesterday, when at some decline a considerable business
was done! but the close is quoted at $6 \cdot 40 \mathrm{c}$. for prime city, was done but the close is quoted at 6.40 c . for prime city,
$6.771 / 2 @ 6.821 / \mathrm{c}$. for prime to choice Western, 7 c . for refined to the Continent and 7.40 c , for refined to South America.

DAILY CLOBINO PRICES OF LARD FUTURE'S
Saturd'y. Mond'y. Tuesd' $y$. Weins'y. Thurs
saturd'y. Mond'y. Tuesd'y. Weins'y. Thursd'y. Friday.


Pork bas been sold more freely, losing part of the late ad vance. Pickled meats bave been more active at 8@81/4c. for bellies and 111/@12c. for hams, but other cutmeats were quiet. Tallow for creamery, but closes quiet. Butter is dearer at $151 / 2 \times 201 / 2 \mathrm{c}$. ant, but yesterday and to-day was dull and drooping at 8@ 91/4c. for State factory, full cream, the higher figure an extreme for fancy colored.

The speculation in Rio coffee has relapsed into dulness, with fluctuations within comparatlvely narrow limits, closing to-day with sellers at 16.85017 .20 c . for the summer and autumn and $17 \cdot 25 @ 17 \cdot 35 \mathrm{c}$. for the winter and apring months. Coffee on the apot has also been very quiet, with fair cargoes Rio quoted at $181 / 4 \mathrm{c}$., and a ale of "interior" Java at $241 / 2 \mathrm{c}$. Rsw sugars have been dull, and close easier, with sales today at $43 / 8$ c. for fair refining Cuba and $55-32 \mathrm{c}$. for centrifugal, 96 -degrees test. Molasses has declined and closes nominal at $181 / 2 \mathrm{c}$, for 50 -degrees tf $8 t$. Teas are more steadily held.
Kentucky tobacco has been active for the home trade; sales
or the week 850 hhds ., of which 225 for export. Prices are for the week 850 hhds., of which 225 for export. Prices are unchanged. Seed leaf has sold to the extent of 800 cases as 121/2@14c.; 100 casea 1885 crop, Pennsylvania, 13@161/2c.; 100 cases $1880^{\prime}$ crop, Pernsylvania Hivana need, $101 / 2 @ 20 \mathrm{c}$.; 150 cases 1881-85 crops, Little Dutch, 9@14c.; 100 cases 1884-5 crope, State Havana, $11 @ 161 / 6 \mathrm{c}$., and 150 casea sundries, 7@28c.; also 400 bales Havana, 60 c .@ $\$ 105 \mathrm{c}$., and 150 bales Sumatra, \$180@1150.

Spirits turpentine has been drooping, but closes fairly active at $331 / 4333 / 2 \mathrm{c}$. Rosins are decidedly lower at $\$ 105 @ \$ 115$ for common to good strained. Crude petroleum certificates are lower, closing at $603 / 86601 / \mathrm{c}$. Wools have been fairly active at full prices. Hops are very firm. Straits tin was active todsy at $223 / \mathrm{c}$. for September, Ingot copper hss been fairly active and closes firm at 101/@105-16c. Other metals without feature, except that interior Iron markets are stronger.
close a fraction doarer in soms cases, grain room and rates

## COTTON.

Friday, P. M, July 8, 1887.
The MOVAment of the Crop, at indicated by our telegrams trom the South to-night, is given below. For the week ending this evening (July 8), the total receipts have reached 1,261 bsles, against 3,598 bales last week, 2,364 bales the previous week and 3,549 bales three weeks eince; making the total receipts since the 18t of September, 1886, 5,194,203 balea, against 5,273,397 bales for the same period of 1885-86, showing a decrease since September 1, 1886, of 79,194 balee.


For comparison, we give the following table showing the week's total receipts, the total aince Sept. 1, 1886, and the stock to-night, snd the same items for the corresponding periods of last year.

| $\begin{aligned} & \text { Receipts io } \\ & \text { Jushy } 8 \text {. } \end{aligned}$ | 1886-87. - |  | 1885-86. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1886 . \end{array}$ | This Week | $\begin{array}{\|c\|} \hline \text { Since Scp. } \\ 1,1585 . \end{array}$ | 1887. | 1886. |
| veB | 43 | 706 | 414 | 695,504 | 3,297 | 6,053 |
| Ind'nola,de |  |  |  | 781 |  |  |
| New Orleane. | 526 | 1,720,520 | 4,541 | 1,720,174 | 73,196 | 26,871 |
| Moblle. | 14 | 213,404 | 410 | 246,653 | 410 | 5,875 |
| Florida |  | 23,167 | 1 | 50,118 |  | 2 |
| Bevpnnah. | 47 | 794,549 | 1,55 | 795,761 | 1,104 | 6,607 |
| $\mathrm{Br}^{\prime} \mathrm{EF}^{\prime} \mathrm{E}$, do | 1 | 31,731 |  | 16,252 |  |  |
| Charlbston. | 117 | *367,830 | 1,669 | 198,270 | 678 | 3141 |
| Pt.Roysi, \&0 | 40 | 19,212 |  | 14,315 |  |  |
| Wumington . |  | 134,555 | 9 | 101,636 | 1,039 | 08 |
| M'head C.,do |  | 3,839 |  | 7,821 |  |  |
| Norfolk.... | 273 | 531,118 | 549 | 559,892 | 2,278 | 3,919 |
| W.Polnt, \&c. | 133 | 324,069 | 934 | 283,987 |  | 2,260 |
| New York. | 37 | 96,799 | 3 | 56,109 | 145,991 | 218,871 |
| Boston. | 30 | 105,273 | 787 | 118,378 | 4,000 | 10,437 |
| Baltimor |  | 61,441 | 586 | 57,023 | 2,818 | 9,230 |
| Phlladel'a,de |  | 57,118 | 1,237 | 50.723 | 14,500 | 13,659 |
| Tot | 1,261 | 5,191,203 | 12,694 | 5,273,397 | 249,312 | 307,633 |

- 2,500 bales addad as oorrection of recolpte since Bepi. 1 .

In order that comparison may be made with other years, we give below the totals at leading ports for six eeasons.

| Receipts al- | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qalvest'n, \&o. | 43 | 414 | 50 | 87 | 3,108 | 233 |
| New Orlesns. | 526 | 4,541 | 448 | 570 | 4,127 | 1,054 |
| Moblle. | 14 | 410 | 29. | 321 | 154 | 728 |
| Bevannah | 47 | 1,554 | 51 | 99 | 638 | 662 |
| Charl'st'n, \&o | 157 | 1,669 | 60 | 162 | 94 | 167 |
| WIIm'gt'n, \&o |  | 9 |  | 26 | 7 | 35 |
| Norfolk...... | 273 | 549 | 61 | 530 | 365 | 630 |
| W. Point, \&o. | 133 | 934 | 5 | 5 | 101 | 1,061 |
| All others | 68 | 2,614 | 2,153 | 4,654 | 2,420 | 3,572 |
| Tot. this w'k. | 1,251 | 12,694 | 2,862 | 6,454 | 11,024 | 8,142 |

Since Sept. 1. $\overline{5194.203} \overline{5273,397} \overline{4,719,543} \overline{4794,874} \overline{5915,986} \overline{4639,715}$
 Wilmington inaludee Moron'd City, \&o. We Wet Pointin oindes City Point, dic The exporte for the week ending this evening reach a total of 18,102 bale日, of which 11,317 were to Great Britain, to France and 6,845 to the rest of the Continent. Below are the exporta for the week and since September 1, 1886.

| maxports from- | Woek Einaing July 8 . Expportod to- |  |  |  | From Sept. 1,1888, to Julv 6,1887 Rxported to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{aligned} & \text { Great } \\ & B r i t ' n \end{aligned} \right\rvert\,$ | Irance | Conif nent. | Titat Week. | Greal Britain. | France | Continent. | Tofal. |
| Galvest |  |  |  |  | 255,848 | 39,352 | 104.900 | S90,798 |
| New Orlea |  |  | 2,647 | 2,847 | 732,319 | 319,902 | 370,249 | 1,422,470 |
| Moblle. |  |  |  |  | 48.807 |  | ...... | 46,807 |
| Elcrida. |  |  |  |  |  |  |  |  |
| Bevannah. |  |  |  |  | 238,189 | 18,648 | 248,960 | 495,787 |
| Sharieston |  |  |  |  | 80,453 | 43,988 | 143,208 | 277,820 |
| Wllmingto |  |  |  |  | 00,823 | 7.060 | 10,857 | 109,6ı0 |
| Norfolk. |  |  |  |  | 326,828 |  | S,900 | 8180,183 |
| West Pointudo |  |  |  |  | 97.878 | , 2,150 | 1,403 | 108,294 |
| New York. | 11,285 |  | 4,198 | 25.483 | 484,656 | 10,272 | 2S8,081 | 745,959 |
| Boston. |  |  |  | 82 | 144,588 |  | 9.002 | 148,680 |
| Baltimore. |  |  |  |  | 96,078 | 8,760 | 28.844 | 188,687 |
| Philadeld' |  |  |  |  | 52,793 |  | 8,219 | 66,012 |
| Total. | 11 |  | 6,543 | 18,182 | 8,630,101 | 472,000 | 1,155,861 | 4,283,765 |
| Total 1885-84 | 29,809 | 1.587 | 8,001 | 39, 397 | 2,4A0,804 | 105,810 | 1,209,607 | 4.148.25 |

In addlition to above exports, our telegrams to-night alao give us the following amounts of cotton on ohlpboard, not cleared, at the ports named. We add almilar figurcs for Now York, which are prepared for our speclal use by Messrs. Carey, Yaie \& Lambert, 24 Beaver Street.

| July 8, 4x- | On Shipboard, not cleared-for |  |  |  |  | Leawno Btock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Britain. | Prancs. | Other Forelgn | Ooast vise. | Total. |  |
| Rew Orleant.... | 4.710 | None. | 6.880 | 2.032 | 13,628 | 59,508 |
| Moblle ....e.... | None. | None. | None. | None. | None. | 410 |
| Oharleston ..... | None. | None. | None. | None. | 100 | 579 |
| Bavannah...... | None. | None. | Nono. | None. | None. | 1.101 |
| Galveston. | None. | None. | Nonc. | Nono. | Nong. | 3.207 |
| vorfolk ........ | None. | None. | Nodo. | None. | Nonc. | 2,278 |
| Iow York...... | 5,500 | None. | 4,050 | None. | 9,550 | 136,411 |
| Other porto..... | 1.000 | Nono. | None. | None. | 1,000 | 21,857 |
| Total 1887 | 11,216 | None. | 10,930 | 2,032 | 24,278 | 223,034 |
| Total 1886 | 20.182 | 1,500 | 7,078 | 2.238 | 30,996 | 276037 |
| Total 1885 | 10,138 | None. | 4.042 | 245 | 14.425 | 242,755 |

The speculation in cotton for future delivery at thls market opened on Tuesday (after the adjournment from the previous Friday) in a state of depression that was quite severe, under whlch prices declined 19(4)20 polnta for the early months and 18 © 17 points for the more distant deliverles. The Liverpool report was very disappointing to the bull party, while reports from Lancashire Indicated that the "short time" movement was making progress. These, together with very favorable reports from the growing crop, discouraged speculation to an extent that cauced heavy selling, besides leading the bears to operate quite freely for the declinc. On Wedneaday there was some further decline, but the close wss steadler on reports of excessive rains in various parts of the South, causing a demand to cover contracts, and leading some operators to the belief that a turn for the advance might be safely made. Yesterday an early advance on favorable Liverpool reports wes not fully maintained. To-day a weak report from Liverpool caused an early decline, with heavy selling for September, but renewed symptoms of a purpose to "corner" August caused a brisk adpance in the later dealings. Cotton on the spot declined 1.16c, on Tuesday, with a good business done for export, and was dull and 1-16c. lower on Wednesday. Yesterday there was liberal buying for home consumption. To-day the marzet is quiet at $1015-10 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 480,(0) bales. For immediate delivery the total sales foot up this week 4,541 bales, including 2,250 for export, 2,291 for consumption, - for speculation and - in transit. Of the above, - bales were to arrive. The following are the official quotations for each day of the past week.


MARKET AND SAWES,
The total sales and future deliveries each day during the week are indicated in the following statement. For tne convenience of the reader we also add a column which showe at a glance how the market closed on same dsys.

|  | GPOT MARKET OLO8RD | SALE8 OF BPOT AND TRANBIT. |  |  |  | FUTUEES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|c\|} \text { Ex Oon- } \\ \text { porl. } \end{array}$ | Speeu't'n | Tran nil. | Total. | Sales. | Delioeries. |
| Eat |  | - Holi |  |  |  |  |  |
| blon. |  | . Holl | day |  |  |  |  |
| Trues. | Easy ${ }^{\text {a }}$ 1a deo. | 50,243 | .... |  | 2,493 | $103,800$ |  |
| Wed. | 8teady@ ${ }^{16} 16$ deo | 404 |  | **** | $\begin{array}{r} 404 \\ 1.256 \end{array}$ | $\begin{array}{r} 158.800 \\ 88,400 \end{array}$ | 00 |
| Thurs | Firm ............ | $\begin{array}{r}1.256 \\ 388 \\ \hline\end{array}$ |  | - | 1,206 | 130,900 | 300 |
| Total |  | 2,250 2,291 |  |  | 1,041 | 40,900 | ,200 |

The dally deliverien given above are actually delivered the dey previons to that on whin ther are reportod.

The Sales asd Prices of Futures are shown by tho following comprehensive table.

-Inolunes aslea in 8eptember, 1888, for September. 42,900; 8eptem-ber-Ootobor, for Ootober, 287.200. 8eptember-November, for Novernber, 441,700; 8eptember-Deceraber, for December, 765,100; Beptember Jannary, for January, $1.188,900$; Beptember-Fehrua: For February, 1,282,400; sentember- 8eptember-May, for Mar, 2,005,90C: septernber June, for June, $2.555,200$. une, We have included in the above tablo, and oball continue each wees to gtve, the average prioe of futuree each day for each month. It will be found undor baols day following the abbreviallon "Arer." The average for eaol month for the weel is also civen at boltom of table. Tranaferable Orders-Saturday, - 0.: Monday. -a.; Tuesday. 10.750. ; Wednesdas, $10 \cdot 700$. ; Thureday, 10.750 ; Fitday, $10 \cdot 750$

The following exchanges have been made during the week: 40 pd. to exeh. 500 Oot. for $80 \mathrm{pt}, \quad .66 \mathrm{pd}$. to exch. 100 8ept. for Ang. $13 \mathrm{pd}$. to exch. 100 Dea for Oct $\quad{ }^{-18} \mathrm{pd}$. to exch. 100 Deo. for Mar.
 - 11 pd. to exch. 1,000 Oct. lor Apr.

The Visible SUPPLY OF CotTOX to-night, as mado up ly cable and telegraph, is 88 follows. The Continental stocks, 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 complete figures for to-night (July 8), we add the item of exports from the United States, including in it the exports of Friday only.

$$
\begin{array}{rrrrr}
\text { Stock at Anaterdam.............. } & 34,000 & 27,000 & 44,000 & 51,000 \\
\text { Btock at Rottordam ........... } & 200 & 600 & 400 & 900 \\
\text { Stock at Antwerp.............. } & 1,200 & 1,300 & 900 & 3,400
\end{array}
$$

$$
\begin{aligned}
& \text { Stock at Antwerp. } \\
& \text { Stock at Havre. }
\end{aligned}
$$

Stock at Marselie...

$$
\begin{aligned}
& \text { Stock at Marsellea, } \\
& \text { Stock at Barcolona }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Btok at Barcolone } \\
& \text { grook at Genoa }
\end{aligned}
$$

$$
\text { Total Contluental stocks...... } 380,100 ~ 327,100 ~ 356,000 ~ 443,800
$$

$$
\text { Totnt Europoan stnoks ..... } 1,188,100 \quad 997.100 ~ \overline{9,200,000} 1,383,800
$$

$$
\begin{array}{lrrrr}
\text { Amer. cot t' a alloat for Eur'pe. } & 33,000 & 118,000 & 81,000 & \text { 「6,000 } \\
\text { EgSpt, Brazll, fo., aftor E'r }
\end{array}
$$

Total visible supply ........ $1.741,6581,723,9781,749,7702,056,106$ Of the above, the totals of Amarloan and other descriptions are as follows : Amerncan-

| Liverpuol stock .............balea | 528.000 | 471,000 | 607,000 |  |
| :---: | :---: | :---: | :---: | :---: |
| Cuntineutal atoc | 231,000 | 230,000 | 243,000 |  |
| American afloar | 33,000 | 118,000 | $\$ 1.000$ | 78,0 41 |
| United States atock | 249,312 | 3107,633 | 257,190 | 282.540 |
| United Statas interior stocks. | 27,337 | 68,682 | 25,390 | 26,766 |
| Unite | 2,909 | 5,563 | 2,200 | 14,000 | United States intelior stookg... United States exports to-day.


| Total Anierican | 1,071,558 | 1,200,878 | $\overline{1,215,770}$ | 1,239,306 |
| :---: | :---: | :---: | :---: | :---: |
| East Indian, Ibrazil |  |  |  |  |
| Tiverpool stoc | 252.000 | 178.000 | 218.000 | 323,000 |
| London stock | 28.030 | 21,000 | 19,000 | 5.9 .900 |
| Continental at | 149.100 | 97,100 | 113,000 | 167,800 |
| Indla afloat for Euro | 209,000 | 222,000 | 179.000 | 251,000 |
| Egypt, Brazti, \&c., a | 35,000 | 4,000 | 5,000 | 22,000 |
| Total Erat Inc Total Americs | $\begin{array}{r} 673,100 \\ , 071,558 \end{array}$ | $\begin{array}{r} 523,100 \\ 1,200,878 \end{array}$ | $\begin{array}{r} 534,000 \\ 1,215,770 \end{array}$ | $\begin{array}{r} 816.300 \\ 1,239.300 \\ \hline \end{array}$ |
| otal vislble supply | ,744.658 | 1,723,978 | 1,749,770 | 056,106 |
| Price Mid. Upl., Liverno | $5 \% 80$ | $5{ }_{16} \mathrm{~d}$. | $55_{8} \mathrm{~d}$. | $6^{3} 18$. |
| Price Disd. Upl., Naw Yo. | $101{ }^{15}$ 1t ${ }^{\text {d }}$ | $99^{80} 0$. | 1040. | 11 c |



## 4. $\mathrm{g}^{-1}$ The imports into Continental ports this wesk have been

 40,000 bales.The above figures indicate an increase in the cotton in sight to-night of 20,630 bales as compured with the same date of 1886, a decrease of 5,112 bales as compared with the corresponding date of 1885 and a decrease of $311,4: 38$ bales as compared with 1884.

AT TEE INTERIOR TOWNS the movement-that is the receipts for the week and since Sept, 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1885-86-is set out in detail in the following statement,

*The ngure for lanisitlu wh suth years ars "net."
Thy above totald mhin int the old interior stocks have clecreased during the week 2,293 bales and are to-night 41,345
bales less than at the same period last year. The receipts at the same towns have been 1,799 bales less than the same week last year, and since September 1 the receipts at all the towns are 51,329 bales less than for the same time in 1885-86.

Quotations for middling Cotton at Other Markets. In the tahle below we give the closing quotations of middling cotton at Southern and other principal catton markets for each day of the past weer.

| Week ending July 8 . | CLOSLNG QUOTATIONE FOR MIDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Thes. | Wednes. | Thurs. | Eri. |
| Galverton ... | 10718 | , | 107.8 | $10^{7} 18$ | $10^{3} 8$ | 1014 |
| New Orleane. | 10718 |  | 1038 | $10^{1} 4$ | $10^{1} 4$ | $10^{1 / 4}$ |
| Moblle...... | 1012 |  | 1019 | 1012 | 10 k | 1012 |
| Bavannah. | $10 \%$ |  | $10{ }^{4}$ | 1058 | 1058 | 108 |
| Charlbaton. - | $10{ }_{4}$ |  | 109 | $10{ }^{4}$ | 1084 | 108 |
| Wilmington.. | $10^{7}$ | 回 | 1078 | $107_{8}$ | 10\% | 1078 |
| Norfolk. |  | ㅇ | 1078 | 1078 | $10^{78} 8$ | $10^{7} \mathrm{~s}$ |
| Boaron... | $111_{8}$ | E | 1118 | 1118 | 11. | 11. |
| 8altumore... |  | \% | 1138 | 1138 | 1138 | 1138 |
| Philadelphia. |  | 4 | 1114 | 114 | 1114 | 1114 |
| Auguata...... | 1084 |  | $10^{4}$ | 103 | 1034 | 1094 |
| Memphls | $10^{34}$ |  | 109 | 1459 | $105_{8}$ | 1058 |
| 3 Lt Luds. | $10{ }^{8}$ |  | $10{ }^{5}$ | 11.58 | 104 | 102 |
| Clounnat | 10\% |  | 108 | $10{ }^{4}$ | 1031 | $10 \%$ |
| Loatrville | $10^{7} 8$ | . | $10^{7} \mathrm{f}$ | $10^{7} 8$ | 107 s | 1078 |

Receipts from the Plantations, -The following table indisales the actual movement each week from the plantations. 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 Snding- | Receipts at the Ports. |  |  | St'k at Interior Tounns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1888. | 1887. | 1895. | 1888. | 1887. | 1885. | 1886. | 1887. |
| June 8. | 9,917 | 19,837 | 7,509 | 51,941 | 139,841 | 53,833 |  | 2,988 | 2,844 |
| 10. | 4,729 | 22,773 | 4,032 | 47,701 | 118.007 | 51,659 | 489 | 1,839 | 1,888 |
| 17. | 2.877 | 24,881 | 3,549 | 39,043 | 105.274 | 46,043 |  | 11.248 |  |
| - 24. | 2,155 | 14.383 | 2,564 | 35,4:2 | 88,832 | 45,252 |  | 5,721 | 1,523 |
| July | 1,812 | 13.510 | 3,598 | 38,614 | 38.994 | 41,012 |  | 3,872 | 248 |
| 8. | 2,882 | 12,681 | 1,281 | 28,71 1 | 77,881 | 38,253 |  | 3,391 |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1886, are $5.18 t, 396$ bales; in $1885-86$ were $5,335,203$ bales; in 1884-85 were $4,731,039$ bales. 2. That, although the receipts at the outports the past week were 1,261 bales, the actual movement from plantations was only - bales, the balance being taken from the stocks at the interior towns, Last year the receipts from the plantations for the same week were 8,361 bales and for 1885 they were -bales.
Amount of Cotton in Siaht July 8. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinuers to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1886-87. | 1885-86. | 1884-85. | 1883-84 |
| :---: | :---: | :---: | :---: | :---: |
| Recolpts at the purta to July 8. | 5,194,203 | 5,273.397 | 4,719.543 | 4.794,874 |
| Interior stoolss on July 8 in excess of September 1. | *9,807 | 61,811 | 11,436 | * 17,215 |
| Tot. receipta from planta'tns | 5,184,396 | 5,335,204 | 4,7.31,039 | 4,777,659 |
| Net overland to July 1 -...... | 783.062 | 816.553 | 605,566 | 573,605 |
| thern oondumpt to July | - | 300.000 | ,000 | 292,000 |
| Total in sight July 8.......... | 6,395,458 | 6,451,766 | 5,597,605 | 5,613,264 |
| Northern epinners' takdnge to July 8 $\qquad$ | 1,563,437 | 1,714,036 | 1,337,243 | $1.517,327$ | Duly 8 ............................ 1.

It will he seen by the above that tho decrease in amonnt in sight to night, as compared wirh last Year, is 106,308 batea, the lucrease as compartd with $1884-85$ is 747,853 balcs, and the inciease over 1885-84 is 7u2,19+ bales.
Weather Reports by Telegraph.-Crop reports by telegraph from the $S$, uth to-nisht continus, as a general thing, of a very satisfactory charactrr, although at a fow points dry weather is dewired. This week two balre of new cotton have been received. Our correspondents at Austin and Luling, Texas, state that worms have appeared and poison is being used.

Galveston, Texas.-It has rained on three days of the week, the rainfall reaching one inch. The thermometer has ranged from 75 to 89 , averaging 78.

Pelestine f'eicas.-Crops are doing well, but require dry Weather. We have liad rain on five days to the estent of ane inch and seventy-eignt hundredtas. Average thermomater 78 , highest 93 , lowes 68.
Huntsville, I'exas. - Rain las fallen on four days of the week 10 the depth of eighty-five hundrenths of an inch. Condition of crop good, and rainfall suffi $i$ nt. The ther. mometer has averaged 83 , the highest being 97 and the lowest 72.

Dallas, Tewas.-Prospects are good, hut no morerain is wanted at present. The outlouk is fitteriug to a marked degree and all lings of trade view with delfytit the situation as now presented. Rain has fallen on Ihree days of the week. The thermometer has averaged 81, ransing frou 67 to 97

Austin, Texas - There has veen no rain all the week. Prospects are 1 he best for years, but worms are reported on some planratiors in this section and in such nuubb re that poisoning has begun. The thermoneter has ranged from 73 to 98, averaging 86.

Isuling, Texas. - It has rained on ony day of the week, the rainfall reaching thirty-llvo hundrodthe ol an inch. Cropa are In grand condition, but worms have npparel on eoveral tarms in this pirt of tho State. Avorage thermome:er 85, highest 96 and lowest 72.

Cobumbia, Texas.-Prospects for a magnificant crop were never better, but dry weather is required now. Rin has fallen on three diys of the week to the depth of seven Inches and twenty huadredths. Tho thermometer has averaged 81. then highest belng 03 nnd the lowest 71.
Cuero, Tsxas.- We have hal rain os one day of the week, the rainfall reaching twenty-six hundredths of an incl. Crops with no drawbaok will be wonderfully large. Mrr. IIasminn sent the first naw bale to IIoustion of the 0th Inst. It is of the staple and quality. This ls the oponing of an Immense business in this section and by the mid.lls of the month all gins will bo running to thelr full ospacity. The thermometor has averaged 84, ranging from 75 to 07.
Brenham, Texas.- It hus ained on one day of the week, the raiufull roaching twenty-ono hundredths of aninch. Prospects are brilliant and farmers are jubilant. The thermometer has ranged from 72 to 09, averaging 85.
Bellon, T'exas.-Crops are looking ine. Rain has falien on two days of the week. wo the extent of sixty-1hreo hundredths of an inch. Average thermometer 86, highest 101, lowest 70.

Wealherford, Texas.-Prospects are good, sufficient rain having fallen, and the general condition of the plant is farerable. It has rained on two dnys of the week, the rainfall reaching seventy-five hundredihs of an inch. The thermometer has averaged 80 , the highest bsing 100 and the lowest 61.
Ne, Orleans, Loutsiana.-Wo havo had rain on fivo days of the week, the rainfall reaching three inches and eighty-six hundredths, Ths thermoneter has averaged 77.
Shreveport, Louisiana. - Rainfall for the week one inch and seventy hundredchs. The thermometer bas ranged from 70 to 91, averazing 77.
Colnmbus, Mississippi. - We have had rain on five days of the week, the rainfall reaching one inch and twenty-three hundredths. Cotton is good and corn magniticent. Average thermometer 77 , highest 93 and lowest 62.

Lelan'1, Mississzppt.-Rainfall for the week ninety-twn hundredths of an jnch. The thermometer has averaged \%6, the highest being 85 and the lnwest 68.
Greenoille, Mississippi.-Rainfall for the week two inches and forty-one hundredths. The thermometer has ranged from 70 to 97.

Clarksdale, Mississippi.-We have had rain on fonr days of the week, the rainfall reaching three inches and forty-two hundredth. Average thermometer 77, highest 00 and lowest 65.

Vleksuurg, Missisippi.-Crops are good. It has beos showery on four days of the week, the rainfall reaching one inch and twenty-four hundredth. Thy thermometer has averaged $79 \cdot 5$, the highest being 98 and the low ats $6 \overline{5}$.

Helent, Arkansas.-Rain has falten on every das of the week and there are prospects of more. The rainfall reached two inches and sixteen hundredths. We are having too much rain, crops are getling grassy and growing too fast. Aversge thermometer 78, highest 88, lowest 66

Menthis, Tenn:ssee.-We have had seasonable showers on four days of the week, the rainfall reaching two inchee and thirty hundredths. Crop accounts are good. The thermometer has averaged 76.7 , the highest being 87.0 and the lowest 67.3 .

Nashville, Tennessee. We have bad rain on four daye of the week, the rainfall reaching eighty-five hundredths of an inch. The chermometer has averaged 78, ranging from 60 to 90 .

Mobile, Alabama.- It has bsen showery on fuur days and has rained severely on one day of the week, the rainfall reaching two inches and forty-one hundredthe. Crops are splendid. The thermometer has ranged from 69 to 90 , averaging 77 .

Selma, Alabama.-We have had rain on five days of the week, the rainfall reaching one inch and fourteen hundredths. The thermometer has averaged 77 , the highest being $£ 3$ and the lowest 72.

Montgomery, Alabama.-Crop prospects continue very favorable. Itin has fallen on four days of the week to the extent of one irch and fifteen hundredths. Average thermometer i0, highest 89 and lowest 96.9 .
Auburn, Alabama.-We have had fine weather for corn but there has been most tco much rain for cotton, still all crops are good. It has been showery on six days of the week, the rainfall reachisg one inch and furty-four hundredths. The thermometer has averaged $82 \cdot 4$, ranging from Tu to 91.

Madison, Florida.-There has been rain on three days of the week, the rainfall reachiog sixty hundredths of an inch. The thermometer has ranged from 62 to 03 , averaging 70 .

Dfacon, Georgia.-Telegram not received.
Sacrnnah, Georgia.- We have had rain on six days of the Week, the rainfall reaching two inches and eighty-seven hundredtis. The thermometer has averaged 74, the highest being 88 and tho lowest 69.

Augusta, Georgia.-There have been good general raics on four days of the week, the rainfall reaching one inch and thirty-eight hundredthe. The crop is developing. finely and the outiook is excellent. The thermometer has averaged 79,
ranging from 69 to 92 . ranging from 69 to 99 .
Columbus, Georgia.-It hes rained on three days of the weetr, the ranfall reaching ninety-elght hundredits of an inch. Aversge thermometer 80 , highcet 86 aud lowest 73.

Allanla, Coorgla, - Tolegrann not receivol.
Albany, Georyiu. - Telosram not racelvai.
Charleston, Soulh Carolina.-It has rained on alx daye of tho weok, the rainfall roaching four lnchem nad ofghty-meven hundredths. Tha thermometer has averaged \%0, the higheat being 89 and the lowest $6!$.
Stateburg, South Carolina. - We have had raln on four daye of the week, light on threw, the rainfall reaching one inch anil three hurdredthe. Average thermometer 75.7, hlghent 87, lowest 63

Columbia, Soulh Carollua -Iraln has fallen on live days of the week to the extent of one inch and eight hundred the. The thermometer has avorazed 70 , ranging from 67 to 89.

Wilson, North Caroltur.-It has rained on three days of the week, the rainfall resching three incher and twenty-one hundredths. The thermometer has ranged from 63 to 88 , averaging 80

The following gtntement we have also recelved by telegraph, shoxing the height of the rivers at the polnts named at $30^{\prime}$ clocls July 7, 1887, and July 8, 1880.


| July 7, '87. |  | July 8,'86- |  |
| :---: | :---: | :---: | :---: |
| Feel. | Inch. | Feet. | Ine |
| 4 | 6 | 11 | 3 |
| 13 | 4 | 20 | 2. |
| 1 | 7 | 9 | 4 |
| 10 | 1 | 2 | 0 |
| 15 | 1 | 30 |  |

india Cotton movement faom all Pobts, -The receipte and shipmonts of cotton at Bombay have been as follows for the week and year, bringing the figures down to July?.


| Fear | Shipments this week. |  |  | Shipments Siuce Jan. 1. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Qreat } \\ B r i l^{\prime} n . \end{array}\right\|$ | Oontinent. | Total. | $\begin{array}{\|c\|} \text { Great } \\ \text { Bribain } \end{array}$ | Continent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Year |
| 1537 | 8,000 | 2.000 | 10.000 | 347.000 | 620,00c | 967,000 | 15.000 | 1.407,000 |
| $185 t^{1}$ |  | 7.640 | 7.000 | 292.000 | 6110,000 | 902,000 | 12.000 | 1,304,000 |
| 188 | 2.004 | 13,000 3.000 | 15,000 5.000 | 208.000 | 455,000 | -83,0co | 9,000 | Y03,400 |

According to the foregoing, Bombay appears to show ana increase compared with last year in the week's receipte of 3,000 bales, and a insrease in shipments of 3,000 bales, anc the shipments since Jan. 1 show an incrsase of 65,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two vears, has been as follows, "Other ports" cover Ceylow, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continenb. | Total. | Greal Brilain. | Continent. | Tolal. |
| $\begin{array}{r} \hline \text { Calcutta- } \\ 1887 . . . \end{array}$ | 2,000 | 3,000 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 01,000 32,000 | $\begin{array}{r} 111,000 \\ 34,000 \end{array}$ | $\begin{gathered} 205,0005 \\ 86,00 \end{gathered}$ |
| $\begin{array}{r} \text { Madras } \\ 1>87 \\ 1886 . . . . . . . \end{array}$ | 1,000 | ...... | 1,000 | 8,000 3,000 | 1,000 | $\begin{aligned} & 9,000 \\ & 3,00 \end{aligned}$ |
| $\begin{array}{r} \text { Al olhera- } \\ 1887 . . . . \\ 1896 . \ldots . \end{array}$ | 3,000 | …… | 2,000 | $\begin{aligned} & 25,000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 12,000 \end{aligned}$ | 41,000 32,000 |
| $\begin{array}{r} \text { Tolal all- } \\ 1837 \ldots . . \\ 1896 \ldots . \end{array}$ | 9,000 | 3,000 | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 127,000 \\ 75,000 \end{array}$ | $\begin{array}{r} 128,000 \\ 48,000 \end{array}$ | $\begin{array}{r} 2: 5,000 \\ 121,000 \end{array}$ |

The above totals for the weok show that the movement from the ports other than Bombay ls 11,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1897, and for the corresponding periods of the two previous years, are as follows:

EXPORTA TO EUBOPR FBOM ALL INDIA.

| Shipments to all Europe from- | 1887. |  | 1836. |  | 1855 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This weeh'. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Slnee } \\ & \text { Jan. } \end{aligned}$ |
| Bombay Als cther porta. | 10,000 <br> 12,000 | 967,000 | 7,000 1,020 | $\begin{aligned} & 902,000 \\ & 121.000 \end{aligned}$ | $\begin{array}{r} 15,000 \\ 600 \end{array}$ | $\begin{aligned} & 663,000 \\ & 120.500 \end{aligned}$ |
| Total.. | 22,001 | 1.222,000 | 8,000 | 1.023,000 | 15.600 | 783,500 |

alexandria Meoeipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co, or Liverpool and Alexandria, wo now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following: are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, ligypt, July 6. | 1886-87. |  | 1885-86. |  | 1894-65. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (cantara*)- This week. 8ince Sopt. in | $\begin{array}{r} 1,000 \\ 2,912,000 \\ \hline \end{array}$ |  | 2,872,000 |  | 3,613,000 |  |
|  | This veek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept } \end{array}\right\|$ | This week. | Sineo Sepr. 프 |
| Erports (bales) - <br> do Liverpool.. <br> To Contincut.. | 1,600 | $\begin{aligned} & 255,000 \\ & 149,000 \end{aligned}$ | 2,000 | $\begin{aligned} & 230,000 \\ & 173,000 \end{aligned}$ | ,000 | $\begin{aligned} & 298,00 \\ & 0,200,006 \end{aligned}$ |
| Total Europe. ... | 1,000 | 404,000 | 2,000 | 403.000 | 1,000 | 498,000 |

- A cantar la 98 lba.

This statement showa that the receipts for the week ending July 6 were 1,000 cantars, and the shipments to all Europa 1,000 bales.
Manciaster Market.-Our report received by cabloto-nigh to from Manchester states that the market is duli for both yarns
and shirtings, and that the demand for both home trade and foreign markets continues poor. We give the prices for to-day below, and leave those for previous weeks of this and last gear for comparison


Cotion Consumption and Overland Movement to July 1. -Below we present a synopsis of our overland movement, receipts, exports, spinners' takings, \&c., for the month of June and for the ten months of the season to July 1, for the Jears 1884 85, 1885-86, and 1886-87

|  | 1886-87. | 1885-86. | 1884-85 |
| :---: | :---: | :---: | :---: |
| bales. | 22,587 | 40,157 | 17,910 |
| Cross overland for 10 | 1,264,016 | 1,198,359 | 942,719 |
| Netoverland for Jü | 11,270 | 9,507 | 9,235 |
| Net overland for 10 m | 783,062 | 816,558 | 605,566 |
| Port reoelpte ln Ju | 17,648 | 84,715 | 14,239 |
| Port recelpts in 10 | 5,190,063 | 5,257,060 | 4,716,103 |
| Exports in June. | 39,914 | 228,038 | 111,280 |
| Exports In 10 month | 4,243,558 | 4,097,109 | 3,777,621 |
| Port slocks on June | 277,199 | 362,328 | 305,752 |
| Northern epluners' takinge to July 1.... | 1,565,278 | 1,704,915 | 1,326,928 |
| Gouthern spunners' takings to July 1.... | 378,020 | 300,000 | 261,000 |
| Overland to Canada for 10 months (lncluded in net overland) $\qquad$ | 41,987 | 39,564 | 26,378 |
| Burnt North and South in 10 months.... | 19,243 | 3,601 | 4,165 |
| Stock at North'n interlor markets Jnly 1. | 7,444 | 6,828 | 5,279 |
| Camo In slght during June. | 36,918 | 46,222 | 10,189 |
| Amount of crop ju slght July | 6,345,125 | 6,416,618 | 5,600,163 |
| Average weight of bases..... | $487 \cdot 20$ | 486.21 | - 480.86 |

Finst Bale of New Georgia Coiton. -The first bale of new cotton of the crop of 1887-88 was received at Albany, Georgia, from Primus Jones of Baker County, on July 5. It was purchared by Messrs. Coles, Simpkins \& Co, of Brunssick, forwarded to Brusswick on the same day, and there sold to the Board of Trade, who shipped it to Messrs. Woodward \& Stillman, New York. The kale weighed 453 pounds, and clarzed low mic dling, Last year the first bale of Georgia cotton was received at Savannab, August 7, but the first bale of the crop came from Texas and reached Cuero July 15.
Tee First Bale of New Texas Cotton.-Our correspondent at Cuero, Texas, telegraphs us that the first bale of Texas cotton of the new crop left that city on Wednesday, July 6 , desticed for Houston. The bale was of fine staple and quality and was grown by Mre. Hausmann, of Dewitt County. Last year the first new bale also came from Dewitt County and reached Galveston July 16.
Jute Butts, Bagaina, \&c.-The market for bagging hss been moderately active in a johbing way, and a fair amount of stock is being taken. Prices are quoted generally at $53 / 4$ $@ 57 / \mathrm{cc}$ for $11 / 2 \mathrm{lbs}, 61 / 4 @ 63 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 63 / 4 \mathrm{C} 7 \mathrm{c}$. for 2 lbs ., 71/ @ $91 / 2 \mathrm{c}$. lor standard grade, but a few sellers ask a shade morr money. Some trede in butts is reported on the basis
$1 / 8 @ 2 \mathrm{c}$. for paper grades and $21 / 8$ @ $21 / 4 \mathrm{c}$. for bagging qualities.
Comparative Port Reoeipts and Daily Crop Movement. - A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month, We have consequently added to our other standing sables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The moverment since Beptember 1, 1886, and in previous years, has been as follows.

| Monlhly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipls. | 1886. | 188 | 1884. | 1883. | 1882. | 188 |
| Sent'mb'r | 359.203 | 385,042 | 845,445 | 343,812 | 326,656 | 429,77 |
| October.. | 1,034,4.50 | 1,055,'24 | 1,090,385 | 1,046,092 | 980,584 | 853,19 |
| Novemb'r | 1,169,979 | 1,083,552 | 1,122,164 | 1,030,380 | 1,094,69: | 974,04 |
| Decemb'r | 1,164,886 | 1,080,92u | 1,104,211 | 1,059,553 | 1,1 12,53t | 996,80 |
| January. | 644,631 | 513.393 | 475,757 | 487,72y | 752,82: | 487 |
| Febrasary. | 104,272 | 414,656 | 261,449 | 385,935 | 595,59: | 4,7 |
| Mar | 258,332 | 283,645 | 163,503 | 241,514 | 482,772 | 257,0 |
| April | 89,186 47,126 | 202,806 | 103,375 3,575 | 111,753 | 284,519 | 147,5 |
| May. | 47,126 17,648 | 133,147 84,715 | 35,575 14,239 | 45,918 | 185,523 | 113 |
|  | B48 | 15 | 238 | 31,682 | 78,504 |  |
| Total | 5,140,063 | 5,257,080 | 4,716,103 | 4,784,473 | 5,894,216 |  |
| Pero'tage recelpte | of tot. pert June 30.. | 97 |  |  |  |  |

This statement shows that up to June 30 the receipts at the ports this year were 66,097 bales less than in $1885-86$ and adding to the totals tha June 30 the daily receipts since thy adding to the totals to June 30 the daily receipts since that movement for the different j6ars.

|  | 1886-87. | 1885.86. | 1884-85. | 1883-84. | 1882-83. | 1881-82. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot Jn. 30 | 5,190,063 | 5,257,06c | 4,718,103 | 4,784,473 | 5,894,216 | 4,620,487 |
| July 1. | 379 | 1,246 | 104 | 1,945 | 8. | 2,405 |
| * 2 | 68 | 2,397 | 214 | 193 | 3,185 | 8. |
| ' 3. | $g$. | 1,811 | 260 | 685 | 2,287 | 1,733 |
| ${ }^{4}$ | 135 | $g$. | 69 | 1,124 | 1,719 | 1,236 |
| 5 | 163 | 2,519 | 8. | 241 | ¢0 | 464 |
| * 6 | 189 | 2,449 | 97 | 8. | 2,949 | 1,395 |
| " 7 | 336 | 1,500 | 1,908 | 255 | 1,626 | 2,353 |
| " 8. | *2,810 | 438 | 354 | 1,824 | 8. | 1,168 |
|  | 5,194,203 | 5,269,420 | 4,718,207 | 4,790,740 | 5,906,588 | 4,630,241 |
| Pe:oentag portreo'p | $\theta$ of total pts July 8. | 97.64 | 98.79 | 98.76 | $98 \cdot 12$ | $98 \cdot 12$ |

* 2,500 bales added as correction of recelpts at Chazleston since September 1.
This statement shows that the receipts since Sept. 1 up to to-night are now 75,217 bales less than they were to the same dry of the month in 1886 and 475,996 bales mors than they were to the same day of the month in 1885. We add to the table the percentages of total port receipts which had been received to July 8 in each of the years named.
The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 15,483 bales, against 6,902 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and directions since September 1, 1885, and in the last column the total for the same period of the previous year.
exforts of Cotton (bales) from New yobe aince Selpt. 1, 1886.


The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1886.

| Recetpls from- | NEW YORE. |  | Boston. |  | PHILADELPH'A |  | Baltrmoze. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | since Sept. 1. | This week. | Since Sept. 1. | This week. | Since <br> Sept. 1. |
| N. Orleans. | 2,941 | 330,601 |  | ${ }_{8} .003$ |  |  |  |  |
| тexas. | 179 | 331,0 0 |  |  |  |  |  |  |
| ssvannah | 1,038 | 182.734 | 5 | 48,898 |  | 17,8 | 109 | 57,751 |
| Mablle. |  | 1,850 |  | 10,38: |  |  |  |  |
| Florlda. |  | 7,75 |  |  |  |  |  |  |
| 80, Carollna | 112 | 111,812 |  | 20,018 |  | 7.8 |  |  |
| No.Carollna | 151 | 21.219 |  |  |  |  |  | . 012 |
| Virginta.... | 51 | 148,530 | 327 | 58,900 | 388 | 41,504 | 918 | 91,549 |
| North'n p't |  | ${ }^{808}$ | 1,321 | 218,s10 |  |  |  |  |
| Tenn.;id.. | 37 | 98,793. | B00 | 105,181 | 180 | 57,1 | 200 | 84,378 |
| Eore |  | 9,277 |  |  | . |  |  | ..... |
| Is yea | 8,939 | 1,293,870 | 2,153 | 485,447 | 528 | 124,321 | 922 | 220,885 |
| Last year.. | 9.468 | 1.310 .371 | 7,131 | 451,502 | 1,07 | 131,682 | 2,749 | 235,970 |

SHIPPING News, -The exports of cotton from the Uniced States the past weok, as per latest mail roturns, have reached 21,973 bales, So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chroniole last Friday. With regard to Now York w6 iaclude the manifests of all vessels cleared up to Thursday.

Total bales.
New York-To Liverpool, per stoamers Adriatic, $1,035$.
Arable, 1,407 ...Aurana, $751 .$. Brittigh Queen, $1,356 .$.
Enkiand, 2,751....St. Rnnans, 2,516.... Wisconsin, 1,209.. 11,285
To Bremen, per stcamer werra,

To Copenhagen, per steamer Gelsor, 1,200


Tota1 .................................................................... 21,973
The particulars of these shipments, arranged in our usual form, are as follows:

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
©pw Orimasa-Vor Breman-Jily 2-Shlo Margarelbe, 2,847.
Bostox-Four Liverjool-June 20-8tamer lavonla, -.... BabTisolk-For IAverpool-July 2-Bteminer Nensmore, dinia-lor Livormool-
Below we give all news recelved to dato of disastora to vee sols carrying ootton from Uuitod States ports, \&c.:
aipilitan (Br.), steamer.-During the wook ended Juno 11, 83 balon of cottou werg anved from tho neamer 8applire, anlik at Toxal making to nll 100 balce aaved thls year
Cotton freights the past woel havo beon as foliows:

|  | Snlur. | Mron. | Tues. | Werlucs. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ; | : | ${ }^{3} 32$ | ${ }^{8}{ }_{32}$ | $7_{84}$ | $7_{8} 1$ |
| Do ball...d. |  | \% | *** | cror | -... | -... |
| Havre, atorm ...c. |  | ! | ${ }_{8} 16$ | ${ }_{10} 10$ | ${ }^{5} 16$ | ${ }^{8} 16$ |
| Do sall......c. |  | ! | .... | -7.* | .... | -... |
| Bremed, eteam..c. |  |  | $11_{52}$ | 1182 | 1138 | 1188 |
| Do ball....c. |  | : | -... | .... | -... | \#... |
| Hamburg, ateam.e. | 붕 | - | ${ }^{8} 18$ | ${ }^{6} 16$ | $5_{16}$ | ${ }^{5} 18$ |
| Do allo...c. | 은 | 은 | -... | -... | -.. | $\ldots$ |
| Ambt'l'm, ateam c. | 8 | \% | 30 | 30* | 30* | $30 *$ |
| Do via Lollt d. | 4 | 4 | -...: | -... | - |  |
| Reval, stemm....d. |  |  | ${ }^{11_{84} 8^{8}}{ }_{16}$ | $11_{64} 3^{3} 16$ | ${ }^{11} 64{ }^{3} 3_{16}$ | ${ }^{11} 84{ }^{\text {a }}$ (6) |
| Do sall......d. |  |  | -... | -... | -.... | - |
| Barcelona, atenmd. |  |  | $\mathrm{It}^{2013} 84$ | ${ }^{3} 26^{13} 8$ | ${ }^{818}{ }^{\text {che }} 18$ | $316{ }^{18} 8$ |
| Gonor, Btenm....d. |  |  | ${ }^{8} 16$ | ${ }^{8} 1$ A | ${ }^{8} 16$ | ${ }^{3} 16$ |
| Trlesto, steam...d. |  |  | $\mathrm{T}_{38} \mathrm{C}_{4}$ | 739 \% 4 | 7324 | $7_{32}{ }^{2} 4$ |
| Antwerp, ateam.d. | : | ; | 764 | $7_{86}$ | 7 Cl | $\mathrm{T}_{64}$ |

Per 100 1bs.
Liverrpool. - By cablo from Livarpool we havo the following tatement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison.

|  | June 17. | June 24 | July 1. | July 8. |
| :---: | :---: | :---: | :---: | :---: |
| Baten nt the weok .......batee Of wheh exportera took... |  |  |  | $\begin{array}{r} 37,000 \\ 5,0,0 \\ 1,000 \\ 41.000 \\ 8.000 \\ 78,0,00 \\ 7820.000 \\ 828.000 \end{array}$ |
|  |  |  |  |  |
| Aetnal expurt. |  |  |  |  |
| Total 1 Alock-Eatimate |  |  |  |  |
| Total limport of |  |  |  |  |
| Of wheld $A$ |  |  |  |  |
|  |  |  |  | 17,0 |

The tone of the Liverpool market for spota and futures each day of the week ending July 8 and tho daily closing pricea of apot cotton, have been as followa :

| spot. | saturday | Monday. | Tresday. | Wednes. | Thursd'y. | Fride |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & \text { 12:30 } \end{aligned}$ | Flrm. | Cood | To buyers' tavor. tsion | 1 1rregular. | F1rm. | 8 Stear |
|  | ${ }_{51518}^{516}$ |  | $\begin{aligned} & 525_{10} \\ & 51 \sigma_{18} \end{aligned}$ |  | ${ }^{5}$ | ${ }_{\text {c }}^{\substack{38 \\ 878}}$ |
| Mid. 8alee.. 8peo. \& Exp. | 8,000 1,000 | $\begin{aligned} & 10,000 \\ & 2,000 \end{aligned}$ | 8,000 1,000 | $\begin{aligned} & 8,0 \\ & 1,0 \end{aligned}$ | $\begin{array}{r} 10,00 \\ 1,00 \end{array}$ | 10,00 |
| Futures. Market, 12:30 Р.). | dy. | dy. | $\left\|\begin{array}{c} \text { Duth gt } \\ \text { 1-640 } \\ \text { declines. } \end{array}\right\|$ | Enasyat | Quidet. | Qulet. |
| Market, | ste | Dull. | Easy. | steady. | ${ }_{\text {versy }}$ | Eas |

The opening, highest, lowest and closing prices of futuree at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

Fir The prices are given in pence and 64the, thus: 563 means 383-14d.. ant 601 means $61-64$ a

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| onáonóa on a <br>  |  |  | cEEEE$\vdots$ |
|  |  |  |  |
| oráan an ar <br>  |  |  |  |
|  |  |  |  |
|  |  |  | $\text { Mon., July } 4 .$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | $\begin{aligned} & 2 \\ & \frac{y}{4} \\ & \vdots \\ & \vdots \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\text { Tues., July } 5$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## BREADSTUFFS

Friday, f. M., July 8, 1897.
The flour market has been dull and unchanged, but toward the close showa an improving tendency, in the volume of business as weli as in prices. To-day holders askod higher pricer, checking trado.

The speculstion In wheat has been rather alugglsh since the beginning of this month. To guard againat a "oorner," It has been decided by the offlelals of the Produce Exchange that "No. 1 hard spring" wheat may be delivered on contracts. The export demand bas been very large, and yesterday amounted to moro than hail a million bushels, including No. 2 Chicago spring at 821/2ㅅ6823/4c., delivered; No. 1 Northern spring, 84c., dellvered; No. 1 hard spring, $851 / 2 \times 860_{0}$, delivered, and No. 2 rod winter at $881 / 4 \times 881 / 2 \mathrm{c}$., delivered; and speculap lativo vaiues advanced on this movement. To-day holders wero firmer, but the oxport demand was less active, though atill good,

DAlly clobino prices of no. 2 bed Wimter wheat.

very
Aumut dellvery.................
 Tues.
$858_{8}$
843
$858_{8}$
$893_{8}$
0019
8538

| Wed. | Thur |
| :---: | :---: |
| 853 | 882 |
| 841 | 847 |
| 853 | 855 |
| $60^{2}$ | 893 |
| $00^{2}$ | 901 |

843
$80^{3}$
857
$890^{2}$
$90{ }^{2}$
95
Indian corn has been depressed by copious ralns at the West, which have greally improved the prospects for the growing crop. The lower prices have not materially increased the export demand, and yesterdsy No. 1 mixed had only a moderate salo at $45 @ 451 / 20$. in elevator and afloat. White corn declined, and prime sold at 49@50c. in elovator. To-day the merket was a fraction dearer, with No. 2 mixed by canal sold Rt 45 复c. aflost.
daily closino prices of no. 2 mix m corn.

Oats have been variable and unsettled, with some irregulerity, futures sbowing depression, althongh epot lots were in good demand at fult prices. To-day there was an advance of $1 / 203 / 4 \mathrm{c}$, owing to the brisk regular trade, with atocks in few hande.

Rye has been dull and drooping. Barley malt is in fair demsnd.
The following are the olosing quotathons:-
rLOUR.


The movement of breadstufts to market 18 indicated in the statements below, prepared by us from the figures of the Now Yort Produce Exchsnge. We first give the receipts at Western liko and river ports, arranged 80 as to presunt the compara. tive movement for the week onding July 2, 1887, and aince July 24, for each of the last three years:

| Recetpts at- | Prour. | Wheat. | Corn. | axte. | Barloy. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B66. 18915 | Bush. 80 ths | Bush.58 bs: | Bush 38 lben | Bush.44100 | b |
| Onteago | 22,234 | 88.034 | 597,712 | 405,337 | 10.012 | 4.731 |
| миwaukeo.. | 93,945 | 122,715 | 8,210 | 4).760 | 4.475 | 1,990 |
| Totedo.. | 8,551 | 20,309, | 91,120 | 5.104 | 6,400 | 883 |
| Detrolt. | 2,205 | 37,974 | 1,311 | 23.331 |  |  |
| Cleveland | 4,009 | 44,783 | 88.300 | 43.525 |  |  |
| 3L. Loule | 11,254 | 318,203 | 203.115: | 103,570 | 600 | -41 |
| Peorta. | 823 | 3,530 | 110،60] | 133,000 | 1,800 | 2.200 |
| Dul | 48,000 | 103,730 |  |  |  |  |
| Tot. Wk | 105,493 | 773,189 | 293,201 | 947,917 | 87, 187 | 0.70 |
| same wk.'83. | 102,878 | 620,333 | 1,515,004 | 701,618 | 20.881 | 0.031 |
| Same wh. 85. | 121,613 | 791,400 | 1,769, 110 | 812.317 | 20,130 | 81.136 |
| Since July 4 1830-7. | 10,871,403 | 88,033,257 | 70,297,793 | 63,148,958 | 21.813,4 | 1,053.000 |
| 1835-6. | 8,016,085 | 58,431,238 | 00,438,558 | 89.709.500 | \$0,882,587 | 8,815,991 |
| 1884-5.. | 0,319,458 | 98,797,012 | 01,579,003 | B3.551.855 | 10,053,125] | 3.037, 20 |


| Flonr.-.....bble, | $\begin{gathered} 1887 \\ 6,378,640 \end{gathered}$ | $\begin{gathered} * 896 \\ 5,194,438 \end{gathered}$ | $\begin{gathered} \star 1885 \\ 6,240,953 \end{gathered}$ | $\begin{array}{r} * 1884 . \\ 5,259.782 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.... .buah. | 35, 648,167 | 22,401,786 | 21,397,288 | 23,032.214 |
| Corn.............. | 31,45 $\div$, 735 | $40.940,485$ | $52,42,141$ | 47,065,115 |
| Oats. | 22,739,660 | 23,425.770 | 25,056,0e5 | \%5, 902,131 |
| Barley .... ....... | 3,4 I0,630 | 4,413,3 5 | 2,6:9,344 | 2,70, 373 |
| BY0 .-.............. | 403,325 | 852,016 | 971,158 | 3,146,705 |
| Total grain .... | 93,700,537 | 92,436,852 | 102,036,019 | 101,812,512 |

* Iuclude one week extra.

Below are the cail shipments from Western lake and river ports for four years:

| Elour................. bbls. | $\begin{aligned} & 1887 . \\ & \text { Wueek. } \\ & J_{14,} . \\ & 84,556 \end{aligned}$ | $\begin{gathered} 1886 . \\ \text { WTeeck. } \\ \text { Ju/y. } \\ 61,24 \end{gathered}$ | $\begin{aligned} & 1885 . \\ & \text { Freek. } \\ & \text { Jelly } 4 . \\ & 143,014 \end{aligned}$ | $\begin{gathered} 1881 . \\ \text { Weeelc } \\ \text { July } 5 . \\ 75,4.54 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. ..........bish. | 803,459 | 71.459 | 870,26L | 93.263 |
| Cor | 1.18,284 | 191.566 | 1,998,911 | 478,347 |
| Oats | 562.036 | 546.524 | 786.401 | 5.5,170 |
| Barle | 15,493 14,067 | 8,045 19,225 | 16,313 | 105,874 |
| Total. | 1,543,409 | 839,8:9 | 3,590,422 | 147.874 |

The rail and lake shipments from same ports for last four weurs were:

| Week | Flour, | Wheal, | Oorn, | Oals, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| endira- | bbls. | bush. | bush. | bush. | bush. | bush. |
| July e2,'87 | 197,893 | 2,574.018 | 1,314,356 | 633,5:8 | 15,433 | 11.067 |
| J ne 25,'87 | 21ヶ,743 | 4,665, 566 | 1,16 1,027 | 592,564 | 15,8.8 | 13,304 |
| J'ue19,87 | 211,240 | 3,098,922 | 1,178,071 | 899,928 | 31,278 | 17.419 |
| J no 11,'87 | 214,767 | 1,562,992 | 1,250,641 | 1,233,6 J5 | 19,648 | 18.599 |

$\begin{array}{lllllll}\text { Tot. } 4 \text { W. } & 902,493 & 11901,493 & 4,939,035 & 3,319,713 & 83,297 & 63.339\end{array}$ $\begin{array}{llllll}\text { Lw'ks'86. } & 822,657 \\ \$, 203,175 & 6,990,3144,196,373 & 91,728 & 97,336\end{array}$

The receipts of flour and grain at the seaboard ports for the week ended July 2, 1387 , follow:

|  | Flour, | Wheat, | Oorn, | Oats, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4{ }^{-}$ | bbls. | bush. | bush. | bush. | bush. | buyh. |
| Eew York | 69,716 | 2,391 050 | 696,5 0 | 381,000 |  | 1,650 |
| Boston. | 42.83\% | 60,700 | t0,145 | 44,652 |  | 0 |
| Montreal | 7.7 .38 | 250,599 | 57,013 | 12,938 |  |  |
| Philadelpta... | 7.875 | 115,991 | 12.307 | 3:3, 776 |  |  |
| Baltmore. | 76,0)4 | 320,029 | 87,977 | 11,70) | -...-. |  |
| Bichmond. | 1,450 | 1,221 | 22,205 | 2,375 |  |  |
| Kew Orleans. | 7,818 | 30,170 | 53,1ะ0 | 10,322 |  |  |
| Dor. ${ }^{\text {p }}$ | 16,459 1,20 | $3,169.76$ 486,403 | 989,637 | 552,913 493.313 |  | 2,150 |

The total receipts at the same ports for the period from Jan 1 to July 2, 1887, compare as follows for four years:

| Flonr.......bble. | $7,053,89 \%$ | $\begin{gathered} * 1886 \\ 6,163,7,99 \end{gathered}$ | $\begin{gathered} * 1885 . \\ 7,357,303 \end{gathered}$ | $\begin{gathered} * 1884 \\ 6,350,540 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 37,532,288 | 16,807,376 | 20,718,469 | 18,328,610 |
| Corn............... | 26.839,195 | 49,316.378 | 52,150.975 | 25,631,576 |
| Oat | 16,2.12,812 | 18.579,253 | 18,796,491 | 15,038,035 |
| Rar | -,207,165 | 2,390,403 | 2,363,104 | 2,408,128 |
| Rye | $536,0.3$ | 267,0 32 | 618,93 | 2,813,933 |
| Tot | 83,357,810 | 87,360,500 | $91,610,430$ | 67,215 |

- Include one wesk exira.

The exporte from the several scaboard porte for the week ending July 2, 188\%, are shown in the annexed statement:

| Exporls <br> frow - | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York 1, | Bu\%h. | Bush. | ${ }_{\text {Bbls. }}$ | Bush. 3,717 | Bush. | Bush 2,777 |
| Boeton... | 23,068 | 41,458 | 50.056 |  |  |  |
| N. News.- | 81,505 |  | 1,321 |  |  |  |
| Montreal. | 101,097 3.2239 | 21,399 | 13,911 | 9,787 |  | 41,207 |
| Paitim'ri | 390,661 | 85,713 | 42,356 |  |  |  |
| N Orl'ns |  | 25,397 | 478 |  |  |  |
|  |  |  | .020 |  |  |  |
| TJt Wek 2, | 2,365,975 | 393,042 | 173,473 | 13,504 |  | 46,981 |
| 1886. | 1,630,341 | 905,515 | 143,201 | 161,035 | 8,779 | 87,071 |
| The destination of the exports is as below, We add the correaponding period of last year for comparison. |  |  |  |  |  |  |
| Exporls for week $10-$ | Flour. |  | Wheal. |  | Oorn. |  |
|  | $\begin{aligned} & 18 \& 7 . \\ & \text { Week. } \\ & \text { July } 2 . \end{aligned}$ | 1886. Week, July 3. | 1887. Week, July 2. | 1886. Week. July 3. | $\begin{array}{r} 1887 . \\ \text { Week, } \\ \text { July } 2 . \end{array}$ | $\begin{gathered} 1886 \\ \text { Wrek } \\ \text { July 3، } \end{gathered}$ |
| Un.King. | Bbls. | 8bls. ${ }^{\text {97,099 }}$ | Buғh. 1,139.803 | Bu* 924.259 | Bush. | $\begin{aligned} & \text { Bu, } \\ & 681.714 \text {. } \end{aligned}$ |
| Contin'nt | 12,327 | 5921 | 1,217,102 | 706,082 | 106,193 | 170853 |
| 6.t C.Am | 20,269 | 19,504 | 9,070 |  | 29,201 | 38,523 |
| W. Indies | 21,575 | 14,433 |  |  | 10,761 | 13,325 |
| Oth. $0^{\prime} \mathrm{n}^{\prime}$ ts | 7,479 | 10.768 |  |  |  |  |
|  |  | 800 |  |  | :,313 | 1,100 |
| Total... | 143,201 |  | 2.365,975 | 1.630,311 | 390,042 | 905,515 |
| By adding this week's movement to our previous totals we havo the following statement of exports this season and last zeasoa: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Exporte to- | Flour.: |  | Wheat. |  | Corn |  |
|  |  |  |  |  | Sept. 1, '86, to July 2. 188i. | Sept. 1, ${ }^{7} 85$, to July <br> 8. 1880 |
|  | Bbln. $5,770,814$ | $\begin{gathered} \text { Bble. } \\ 8,956,929 \end{gathered}$ | $\begin{gathered} \text { Bush, } \\ 85,834.859 \end{gathered}$ | $\underset{17,836,727}{B u, h_{0}}$ | Bush. 28,508,.04 | Bush. |
| Continent... | 453,287 |  |  |  |  | 38,252,711 |
| Codc. Amim |  | 142,643 | $31,564,432$ <br> 45,412 | $11,800,483$ 15,101 | 0,508,815 | 18,423,7t |
| West 1ndies. | . 093.274 | 750.278 | 3 S, 81 | B,184 | C51,825 451,468 | 1,020,483 |
| Brit. Col'nles | - 488,530 | 485,64: |  | -184 | 451,468 | 289.587 |
| Oth. countr's | - 83,151 | 27,50\% | 135,446 | 40,412 | 84,851 | 78,853 50.580 |
| Tntal... | . 8,336.810 | B,050.91: | ( $\overline{87.543 .430}$ | 20,715.920 | 33,072,930 | \$4.133.905 |

The visible supply of grain, comprising the atocks in granary
at the principal pointe of accumulation at lake and sesboard at the principal points of accumulation at la
ports, snd in transit by water, July 2, 1887:

| In store al- | Wheat, bush. | Corn, bush. | Oats, bush. | Bye, bush. | Barle, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Niw York.... | 2.851 .814 | 1,200,3:0 | 673,783 | 16,083 | 6,850 |
| Do aflo | 374,090 | 165,700 |  | 24,000 |  |
| Albany. |  | 30,500 | [63,80] | 10,433 |  |
| Baftalo | 839.000 | 231,000 | 91,000 | 15.000 | 6,000 |
| Ohloago. | 12,937,750 | 3,723,037 | 899,655 | 72,652 | 13,230 |
| Do afloat. | 1,379,779 | 6,288 | 1,000 | 9,976 |  |
| Do afloa | 1,379,779 | 6,288 | 1,000 | 9,976 | 1,002 |
| Duluth. | 4,019.731 |  |  |  |  |
| Tuledo | 263,606 | 101.961 | 9.616 | 3,752 |  |
| Betrolt. | 82,009 | 11.009 | 28,0c0 |  |  |
| Uswego. | 60.000 | 50,000 |  | 900 | 35,822 |
| 3t. Lours. | 179.253 | 1,732.997 | 36,906 | 18,865 |  |
| Do afloa | 90.000 | 52,000 |  |  |  |
| Clualnn | 15.000 | 30.000 | 54.000 | 11,000 | 8,006 |
| Boaton | 73.566 | 36,356 | 121,694 | 359 | 5,813 |
| Foronto | 163,793 |  | 22,663 | 4,219 | 21,684 |
| Montreal | 34.30101 | 10,181 | 191.277 | 10,306 | 11,335 |
| Philadeiphia ..... | 324,189 | 71.854 | 66,204 |  |  |
| Pourla............. |  | 248.921 | 310.972 | 14,335 | 2,692 |
| Indlananolts ..... | 18,300 | 29,500 | 1-,500 | -..... |  |
| Kansas City. | 34,540 | 247.101 | 3,853 | -...... |  |
| Baltimore | 310.125 | 87,531 |  |  |  |
| Minneapol | 5.342 .056 |  |  |  |  |
| 8c. Panil.... On Mississingi | 350,000 |  |  |  |  |
| On Mississippi ... |  | 252,200 | 13,100 |  |  |
| On lakes -........ | 2,381,198 | 1,076.300 | $9 \mathrm{9}, 600$ |  |  |
| On canal \& river. | 1,904,0.0 | 738,7v0 | 43,900 |  |  |
| Tot. July 2,'87. | 4,413,127 | 10,1 19,670 | 2.780,933 | 220,910 | 155,428 |
| Tot. June 25,'87. | 39,620,212 | 10,854,517 | 2,897,180 | 237,173 | 137.216 |
| Tut. July 3,36. | 28,195,380 | 9,188,857 | 2,320,902 | 275,108 | 212,681 |
| Tut.July $4,85!$ | 37,370,014 | 7.331,416 | 3,263,854 | 221.247 | 115,936 |
| Tot.July 5,'8:1 | 13,405,141 | 7,254,372 | 3,718,533 | 515,186 | 94,460 |

## $\dagger$ Minneapolis nud st. Panl not inoluded.

## THE DRY GOODS TRADE

New York, Friday, P. M., Juiy 8, 1897.
There was a considerable influx of wholesale buyers from interior markets the past week and a slightly improved business was reported by commission houses and importers, but transactions were only moderate in the aggregate amount. The domestic conmission houses continued to charge up, aud make liberal shipments of staple fcotton goods, dress fabrics, ginhams, prints, \&c., on account of back orders, and in like manner there was alarge movement in hoisery, knit under wear and fancy knit woolens. The jobbing trade was for the most part quiet, as usual at this time of the year, but rather more than an average package business in domestics, prints, flannels, \&c., was done by a few of the principal jabbers. The event of the week was the failure of the commiesion house of John Slade \& Co., with reported liabilities of $\$ 775,000$, nominal assets of $\$ 1,200,000$, and preferences of about $\$ 300,000$. The direct causs of the failure is attributed to the stringency of the money market.

Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending July 5 were 3,033 packages, valued at $\$ 240,131$. These shipments include 835 to South America, 774 to Mexico, 666 to China, 409 to the West Indies, 130 to Aden, 117 to Cantral America, 50 to British East Indies, 35 to Europe, and 17 to all other countries. Since the 1st of January the exports aggregate 103,530 packages, valued at $\$ 6,136,934$. Of this total China has had 56,292 packages, valued at $\$ 2,654,169$; and 19,936 packages, valued at $\$ 1,433$, 668, have gone to South America. For the similar period of 1886 the exports to all ports reached 114,057 packages and in 1885 were 91,072 packages. There was a somewhat freer demand for staple cottons by jobbers and the manufacturing trade and new business, coupled with deliveries on account of back orders, reached a very fair aggregate, Stocks of plain and colored cottons are exceptionally small for tha time of year, and prices remain firm all along the line. Print cloths were only in moderate demand, and prices ruled firm on the basis of $31 / 4 \mathrm{c}$, for $64 \times 648$ and 3 c , for $56 \times 60$.- Stocks last Saturday and for the three previous years were as follows:

| Slock of Prinl Ololhs- | $\text { July } 2,$ | July 3, $1886 .$ | $\text { July }{ }^{5} \text {, }$ . | $\text { Juty } 5,$ |
| :---: | :---: | :---: | :---: | :---: |
| Held by Prorldenoe manuf'ra. | 144,000 | 60,000 | 434,000 | 363,000 |
| Fall River manufaoturers. | 224,000 | ¢5,000 | 359,000 | 482,000 |
| Providence speculators | 57,000 | 123,000 | 320,000 | 285,000 |
| Outside speoulators (est). | 65,000 | 20,000 | 300,000 | 185,000 |

Total stook (pieoes)....... $\overline{495,000} \overline{274,000} 1,423,0001, \overline{315,000}$ Dark prints were in fair demand at first hands, snd a pretty grod business was done in dress and staple ginghams, cotton dress goods and cotton hosiery.

Domestic Woolen Goods.-The aituation in the market for clothing woolens has not materially changed, new business having been light and unsatisfactory, while there was a steady movement in some descriptions on account of previous transactione, Really desirable makes of cassimeres, suitings, worsteds and overcoatings ere steadily held by agents, but it is a buyers' market for such goods as are not strictly up to the mark. Kentucky jeans Bnd doeskins were in moderate request, as were satinets, and prices remsin unchanged. cloakings ruled quiet, but a fairly good business was done in Jersey cloths snd stockinetter. All-wool and worsted dress goods were distributed in liberal quantities on account of
back orders, and a falr amount of new business was reported by agents. Flannels and blankets were more or less quitet, but thero w'as a pretty good demand for shawly, skirts, carpeta, wool hosiery, heavy uaderwear and fancy kait woolens by packaqe biyers.
Foneras Dry Goods.- At first hands tho demand for importel gnots was sonewhat irregular and upoa the whole shageish. Light-welght clothing woolens, Ifnen goods, hosiery and fabric cloves were more activein some quarters, and there was a light hand-to mouth business in dress good, silks, velrets, whito goods, ombroiderios, \&Eo. The jjbblng trade in foreign goods was by no means active, but fair for the time of year.

## Importations of Ury Goods.

The Importations of dry goods at this port for the w. k ending July F, 1887, and since Jan. 1, and the same facts for the corresponding periods are as fellows:

The foliowing table, baved upon daily reports male to the New York Produce Exchange, sitows the receipts of leading articles of domestic produce in New York from Jan, 1 to July 5 in 1837 and 1896:

|  | $\begin{aligned} & \text { Biner Jinn. } 2, \\ & 1897 . \end{aligned}$ | Same time previows year. |
| :---: | :---: | :---: |
| Aslem................................ hbls. $^{\text {a }}$ | 1.310 | 1,314 |
| Pesmin........ .... . . . . . . . . . . . . . . bbis. | 72,604 | 81.915 |
| Hotr, wbeat. .... ................. blin. | 3,146,887 | 2.414 .034 |
| Corn moal........................ blls. | 165, 10.18 | 2.470,932 |
| Wheat.......................... . . bish. | 20,740,603 | 10,652,748 |
| 12y0............................... bush. $^{\text {. }}$ | 33\%.1:8 | -103,722 |
|  | 8.518 .242 | 18.014 .438 |
|  | $8.940,222$ | $8.901,303$ |
| Barloy.............................bush. | 3,831.359 | 3,762.807 |
| 2ert................................ bush. | 167,286 | 213,865 |
| Cotton.......... ................... . . bales. | 491,042 | 568,929 |
| Cotton sced oll..................... bbls. | 56,687 | 58.918 |
| Flax sceil. .......................... bage. | 237.575 | 368.3!7 |
| Grash вced............................ bagn. | 60,719 | 20,900 |
| I11ifex. ................................... No. $^{\text {. }}$ | 72.731 | 51,278 |
| 11rlos. ..... ........................ . . . . . . . | 47.607 | 20,459 |
| 110ps...... .... ....................bates. | 12.691 | 58,701 |
| 10sther.... .........................sldes. | 1,064.770 | 1,364,044 |
|  | 218,132 | 125,979 |
| Malseses. ... ......................... . . . . blils. | 10923 |  |
| Naval 8 lores- | 10,02 | 52.786 |
| Turpentine, erudo...............bils. | 1,130 | 1,714 |
| Turpentine, bjlrlto... ............blis. | 48.074 | 41,450 |
| 1Rosin................................................... | 162.550 | 145,05 |
| Tar. $\qquad$ bhis. | 13,330 471 | $14,$ |
| Oil cakB....................................................... | 255,560 |  |
| ol1, lard.... .........................bils. | 2,408 | 2,940 |
| Oil, whale....s......................gatls. |  |  |
| Peannts..... ....................... ${ }^{\text {bags. }}$ | 61.445 | 55,291 |
| Provistont- Pork............................pkgg. | \$5,573 |  |
| Bee1.....................................p. | 20,318 | 18,926 19,470 |
|  | 422,243 | 419,439 |
| Rutter.-......................................... | 787,798 | 767,5197 |
| Cheere..............................pkrs. | 613.575 | 669,219 |
| Ergg ......... .... .................blls. | 706.317 | 619,253 |
| Lard. ........................ tcs. \& blis. | 170.393 | 233,782 |
| Larr, | 118,077 30,241 | 140.876 30.083 |
| R1ee........ .................................. | 47.139 | 33,9,17 |
| gyretter............. ................atabs. | 86,353 | 85.333 |
| Stearino.... ....... ..................pkgs. | 12.329 | 0.282 |
| 8ngar......... ........................ ${ }^{\text {b }}$ bls. | 583 | 876 |
| Sugar.................. .. ........... hlo hds. | 1.476 | 1,160 |
| Tallow........ .....................pkgs. | 38,690 | 38,729 |
| Tobacco. ..... . . . . . . . . . . boxes \& cases. | 60,426 | 70.910 |
| Tobrero..... .... ................... bhds. | 30,065 | 45.016 |
| Whisltry......... .................... . bbls. | 93.373 | 109.745 |
| Wool.... ......... .................. ${ }^{\text {b }}$ bales. | 77,375. | - 80,373 |

Exports of Leading Arbicles of Domentlo Produce.
The following table, based upon Custom House retnrns shows the exports from New York of all leading articles of domestic produce from Jan. 1 to July 5 , in 1887 and 1886.

|  | Since Jan. 1, $1 \pm 87 .$ | Sume time previous year. |
| :---: | :---: | :---: |
|  | 647 | 114 |
| Ashes, pearls ........................ blis. $^{\text {a }}$ | 86 | 106 |
|  | 30,169 | 13,538 |
| Breadstufis- |  |  |
| Flour, wheat.................................................. | $2,572,656$ $1,0.51$ | $1,897,504$ 1,005 |
| Coru meal.... .................... blbls. | 165,098 | 61.530 |
| Wheat............................ . bush. | 24,3玉2,162 | 15.2:2,125 |
| Ry0............................... . busb. $^{\text {. }}$ | 281.323 | 80,254 |
| Oits......... ..... ................ bush. | 81,608 | 573,15t |
| Barley......... .................. bush. | 56,124 | 4,676 |
| Реая................................... bush. $^{\text {C. }}$ | 133.094 | 102.520 |
| Corn................................. ${ }^{\text {bushe }}$. | 7,030,757 | 13,39, 783 |
|  | 20,968 | 21,503 |
| Cotton.................................. . . bales. | 3\$4.399 | 37.632 |
| Domestics..... .... ................rkgs. | 104,692 | 423.:83 |
| Hay.... ........ ................... bales. | 38.924 | $113,8 \pm 0$ 51,023 |
| 1101s.... ........................... . bales. | 1,342 | -16,123 |
| Naval Stores- |  | 18,2- |
|  | 293 | 142 |
| 8pirits turpentine.... ............ blis. | 12.817 | 9,316 |
| Roslı. ....... ...................... bhls | 92,510 | 81.297 |
|  | 4,903 | 4.185 |
| Pitch.............................. . blis. | 2.611 | 2,122 |
| Oil cakถ........ .... ................ owt $^{\text {. }}$ | 1,080,955 | 1,227,98 |
| Oils- |  |  |
| Whalo. ....... . . . . . . . . . . . . . . . gris. | 9.415 | 113.484 |
| 8perm.............................gals. | ค0.853 | 47.373 |
| Lathi....... ....................... . gals. | 276,923 | 353,673 |
| Linecerl.... ..........................gals. | 35,770 | 25,769 |
|  | 131,871,953 | 181,675,051. |
| Pork..............................b.bls. | 95,181 | 95.015 |
| Beef............................... bbls | 32,448 | 28,412 |
| Bcef. ........ ...................tierees. | 20,912 | 22,103 |
|  | 126.20 i, 347 | 135,023,104 |
| Butter............................. 1 l . ${ }^{\text {a }}$ | -8.730,033 | 8,03.5.944 |
| Cheeso................................. 1 ll . | 23,519,241 | 2N.05.3,331 |
| Lard.................................. . ${ }^{\text {. }}$. | 88,397,821 | 118,605,301 |
| Rle0........ ........ ................ . . . . . | 9.116 | 8,630 |
| Tallow...................................1lis. | 17,461,443 | 12,823,092 |
| Tubaceo, leaf...................... . hids. | 24,287 | 80,113 |
| Tobacco............... . bales and cases- | 28.26 b | 26,142 |
| Tobacco,manufactured. ...........libs. | 4,:46,889 | 1,378,015 |
| Whalebone .... .... ..................lbs | 83,219 | 103,582 |

## 

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pllostion.
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Nrapo, shanghal, Hankow, Yokohama, Klogo, San
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