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\section*{HUNT'S MERCHANTS' MAGAZINE,

## HUNT'S MERCHANTS' MAGAZINE, 

BEPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 47. SATURDAY, AUGUS'I 25, $1888 . \quad$ NO. $1,209$.

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-On page 219 will be found the detailed returas, by States of the Nitional banks, under the Comptroller's call of June 30, kindly furnished us by Mr. Trenholm. Previous returns wera published-those for April 30-in the Chronicle of June 23, page 799; those for February 14 in the issue of April 7 on page 440.

## CLEARING HOUSE RETURNS.

The volume of bank exchanges leeps up very well for the season of the year. For the week under review there is a gain compared with the preceding period of a little more than eight millions of dollars, and this notwithatanding a quite im. portant falling off in stock speculation at New York and elsewhere. In fact, the clearings at this city not due to share operations at the Exchange exceed those of last week some thirty five millions.
In comparison with the week of 1887 the current returns are quite satisfactory. Gains are exhibited at twenty-five of the reporting cities, and in instances the additions are very important. In this respect Duluth leads with $85 \cdot 2$ per cent, and is followed by Topeka, $36 \cdot 3$; Omaha, $31 \cdot 9$; Norfolk, $28 \cdot 5$, and Jemphis, $26 \cdot 9$ per cent. Now Haven records the heaviest percentage of decline from a year ago- $21 \cdot 9$ per cent, and the losses at Galreston and St. Joseph reach respectively 17.9 and $17 \cdot 1$ per cent.

The urarket value of the share sales at the New York Stock Exchange for the week reached $\$ 00,020,000$, which compares with $\$ 50,544,000$ for the week a yoar ago. Wo arrive at the exchanges due to transactions other than in stocks by deducting two-and-a-half times the above values, the rosult being $\$ 416,031,956$ and $\$ 370,147,702$ respectively in tho two years, or

|  | Week Ending A wrust 18. |  |  | Week End'o Aug. 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Oent. | 1888. | P. Cent. |
| New York | $043,481,950$ | $\stackrel{8}{203.507,702}$ | +7.5 | $645, \frac{8}{268,246}$ | $+5 \cdot 0$ |
| Sales of - <br> (Stocks..........shares.) |  |  |  |  |  |
| (Stocks..........shares. | $\begin{aligned} & (806,081) \\ & (x 64,100) \end{aligned}$ | (913.888) <br> (12,400) | $(-18.8)$ | $\begin{array}{r} (1,226 ., 94) \\ (308,4(10) \end{array}$ | $(+1 n \cdot 3)$ |
| (Grain...............ushels.) | (99,074.440) | $(25.484: 90)$ | $(+607)$ | (943,403.880) |  |
| (Petroleum.........bbls.) | (24,915,000) | (2 , $8 \pm 2,000$ ) | $\left(+y^{+1}\right)$ | (20,902,0u0) | (to4.3) |
| Bnston | 77.331 .819 | 67,003,-87 | +121 | 71,470,267 | +11.4 |
| Pruvidan | 4,1087,800 | 4 [359.501 | $-\mathrm{H} \cdot 2$ | 4:884,000 | -29 |
| 1lartford. | 1,887.722 | 1230n 514 | $5{ }^{5}$ | 1, $8-3.772$ | $+276$ |
| New 11ave | 9R1.435 | 1,4301, 258 | -21.4 | 1,16\%,884 | -198.8 |
| Purthad | 865,221 | 791.672 | 4 | 977.845 | $+14.3$ |
| Worceste | 859,450 | 881.040 | 5 4 | 947, 11 | +21.9 |
| 8nrimetiol | $9 \times 1,67$ | 870, 52 | +130 | 1,82,177 | +14.8 |
| Lowbl]. | 377.597 | 845,705 | +58 | 541,403 | $-8.6$ |
| otal New | 87,036,02 | 78,895,012 | $+10 \cdot$ | 85,311,080 | +10.8 |
| Philadelp | 63,890,320 | 08,243, 6-8 | +10.9 | 69,409,964 | +7.1 |
| 1'ittsburk | 10,4 $41,0 \mathrm{cH}$ | 8,2d7: $\frac{1}{}$ ( | +20 1 | 10.074,2\%7 | $+16.6$ |
| Baltimor | 12,810,147 | 11,010,991 | +11.8 | 10,997,068 | -0.1 |
| Total M1 | 86,694,536 | 72,902,268 | 188 | 74,170,250 | $+7 \cdot 1$ |
| Chicago | 87.471 | 81,488,140 | $+$ | 60,418,428 | +18.2 |
| Cinclnna | 8,510,000 | 9,254,150 | -4.7 | 8,728, 714 | -2.0 |
| Milwaute | 3,714,398 | 9.712.840 | +0\% | $4.0 \mathrm{~N}^{-1883}$ | +50.6 |
| Detrolt. | 4.447,205 | 9,737,390 | +19.0 | 4,488,203 | +2** |
| Indianap | 1,623,4n2 | 1,00x,341 | +1.0 | 1, R11,184 | -32 |
| Cleveland | 2,193,487. | 3,0¢4, \%05 | -90 | 2,950; $\times 1$ | $+3.0$ |
| Columbus | 1,814,949 | 2,0<5,440 | $-1 \% 0$ | 1,45s, 786 | +0.0 |
| Peoria.. | 1,145,036 | 1.108,102, |  | 1.145,801 | $+11.6$ |
| Omaha | 8,703,418 | 2,007,450 | +31.9 | 8.540,349 | +20.4 |
| Minneap | S,385,840 | 3,245,457 | + | S,448.455 | -0.5 |
| Deuver. | 2,411,1,91 | 2,282,6416 | +68 | 2,808,612 | + 82.6 |
| 8t. Paul | 3,662,810 | 3,482,031 | -5.7 | 3,501,453 | -5.8 |
| Orand Ra | 85\%.897 | 448.838 | +108 | 701,1\%8 | +340 |
| Wlchita | 604,0:9 | 810.538 | $-1 \cdot 1$ | 8A7,864 |  |
| Duluth | 2,285,680 | 1,234.1112 | +85*2 | 2,150,019 | +262 |
| Tope | 3 363,037 | 237,605 | +30.4 | -8*6,628 | $+350$ |
| Total West | 98,750,709 | 93.878,210. | +5:2 | 103,917.756 | +13.5 |
| $8 \mathrm{st}$. Lonis | 17.285,8C6 | 16,040,802 | $+1.7$ | 17,141,189 | $-12.8$ |
| 8t. Joseph | 1.42\%,055 | 1.000 .935 | $-17^{\circ} 1$ | 1,145,R01 | $+0.5$ |
| New Orlea | 4.493,9v0 | 4.615 .128 | $-0.4$ | 6,044,036 | +135 |
| 1.oulsvilie | 4.76101 .848 | 4.849.n69 | -18 | 6.50.4, 541 | +46 |
| Kanabs CI | \%,201,640 | 6,7003.431 | $+7.4$ | 2,913,638 | +69 |
| Memphte | 1,097.771 | 845.088 | + ${ }^{29} 9$ | 1,20*,820 | +384 |
| Galvoat | -604,290 | 735. ${ }^{2} \times 6$ | $-17 \%$ | 650, 114 | -8.6 |
|  | 510,377 | 404,230 | +285 | B6C,744 | -0.4 |
| Totel 8 out | 87,245,034 | 86,824,080 | +1. | 80,013.407 | -2.0 |
| 8an Francisco | 17,340,050 | 19,388,570 | -100 | 14,980,348 | -10.8 |
| Tria | 870,389,814 | 7.307.758 | +78 | 82.081,080 | $+6.6$ |
| Outarte New York..... | 987,007.858 | 801.801.056 | +84 | 316, 92,480 | +7.7 |

The returns of exchanges for the five days as received by telegraph are given below. The total for the seven cities exhibits a decrease from the corresponding five days of last week of about fifty millions of dollars, and in comparison with the similar period of last year there is a gain of 21 per cent. On the basis of these telegraphic returns the estimate for the full week ended August 25 would seem to point to an excess compared with 1837 of about $3 \cdot 1$ per cent. Messrs. R. G. Dun \& (o. repoit the numaber of failures for the week ended Friday night as 214 (187 in the United Stales and 27 in Cancua), against 219 last week and 185 for the week of last year.

| Returns by Telegraph. | Week Ending 4 ug. 25. |  |  | Week End'g Aug. 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Cent. | 1588. | P. Cont. |
| New Yort. | 415,461,505 | 419.842.021 | -08 | 443,818,810 | $+3.0$ |
| Sates of Slock (thare | 1812.210) | [1,096,78\%) | (-232) | (730,540) | (1-8) |
| Boston. | 58,805,910 | 52,350,601 | +193 | $63,881.815$ | +10.9 |
| Philadelph | 4.1,016,596 | 42,873,351 | $+6 \%$ | 52455,606 | +80. |
| Baltimora. | 8,426.140 | $7.808,334$ | +134 | 10,143,449 | +1009 |
| Chica | 40,6u8,000 | 42.115 .765 | +18.0 | 47, 772.000 | $+3 \cdot 9$ |
| 8t. Lonls. | 14,306,446 | 12,600, 3\% ${ }^{\text {a }}$ | $+14 \%$ | 14,358.230 | -28 |
| New Orleand. | 3,418,209 | 8,492,323 | -21 | 1,102,025 | $+20$ |
| Total, 0 days........ | 605,533,474 | 079,051,779 | +98 | 635,832,428 | $+5 \cdot 7$ |
| Eatimated 1 day .... | 180, $, 28,462$ | 131,111,210 | -0.0 | 13s,624.288 | +221 |
| Total full week... . | 725,501,030 | 710,862,984 | $+81$ | 774.458 .710 | +8\% |
| Balunce Conntry". | 05,207,143 | 85,4v7,4 40 | $+11.4$ | 00,304,430 | $+48$ |
|  | 820.82\% $n=4$ |  | $\underline{+81}$ | An ${ }^{\text {ann arg }}$ | $\pm 78$ |

[^0]oo last week's raturns,

## THE FINANCIAL SITUATION.

There has been no change whatever in money the past week, althongh bankers' balances have loaned at the Stock Exchange at rather lower rates, the extremes being 2 to $1 \frac{1}{2}$ per cent, against $2 \frac{1}{2}$ to $1 \frac{1}{2}$ last week. This, however, is at present no indication of the condition of the market. Instead of being easier, the tendency is, as it has been for some weeks back, towards higher rates. Our best city banks tell us that they can loan all they want on call at 3 per cent, and refuse everything below that. And yet without doubt money can be got in large amounts from day to day at the rates current at the Stock Exchange. This difference may be in some messure due to a difference in views as to the future of money. But, Whatever may be its cause, its continusnce must, depend upon either the Government's ability to get bonds in large amount or upon large receipts of gold from Europe. One fact is unquestionsble, and that is that the banks have ceased in the natural way to accumulate currency and have begun to feel the drain which trade needs are causing. Our readers know as well as we that this drain will make an improving markat, and that we shall soon see ruling a 5 to 6 per cent rate at lesst, unless Government, by its disbursements, makes good a portion of the drain, or unless it is done by gold coming from Europs. The past week's experisnce would go to confirm the views we expressed last week, that the Government cannot obtain bonds by the method it is now pursuing, unless it is ready to put up its offering price from week to week, and in that case it would eeem as if, sellers growing scarcer all the time, it would at length reach a prohibitory figure. Should the Secretary, however, offer a high price for the $4 \frac{1}{2} \mathrm{~s}$, as we have suggested, and for the time being refuse the 4 s wholly, he would at least establish the conditions most favorable for offerings and purchases. Still he has the resource of depositary banks open to him and good judges are of the opinion that considerable more money might be placed in that way, as trust bonds can be obtained for use in such cases; how much farther Mr. Fairchild will think it wise to use that makeshift we have no means of knowing. As to gold imports the presumption at the moment is undoubtedly in favor of the movement-large loans are being placed in Europe, and the promise of a good demand at fair prices for our produce seems to be excellent. The only unknown quantity is the condition of the gold holdings by the banks of Europe and the degree of willingnese or unwillingness they will show to let go of them If the Bank of England needs gold to send to America, or anywhere else, it can get it; but we can imaglne a state of affairs produced by the effort to get it, which would be unfavorable to speculstive holdings of American eecurities in Europe, and if 80, to that extent the balance owed us would be liquidated by that meane. One fact at least seems pretty certain, that is that the Govern. ment will prevent any great stringency here.

There was no change in the Bank of England minimum rats of discount this woek. The Bank governors seem to puftue a very conservative course, and the result apparently juatifes it. They coald, as already ssid, command gold if necessary; but having the nower, and knowing that its exercise is harmful to commerce, they defer using it as long as possible, except in a moderate way. In fact, for the last two years they appear to have been able to moet the strain while Germany has oesn accumulating gold, with quite limited fluctuations in the officisl min. imum. Oar special cablo to us this week shows a very considerable import, making the total reported gain by
the Bank, $£ 354,000$. This gain was made up by an im. port from various foreign sources of $£ 321,000$, and by receipts from the interior of Great Britain of $£ 133,000$, and by exports chiefly to Lisbon of $£ 100,000$. Discounts in the open market at London for sizty day to three months' bank bills are now $23 @ 27$ psr cent, and the unofficisl rate at Paris is at $2 \frac{1}{8}$ per cent; at Frankfort it is $1 \frac{7}{8}$ per cent, and at Borlin it is $1 \frac{3}{4}$ par cent. It has been expected for two weeks or more that the official rate at Paris would be put up to 3 per cent, but the change seems to have been deferred.
Our forelgn exchange market, though dull, has besn firm this week. On Monday the posted rate for short sterling was advanced half a cent to $\$ 488$, and on Thursday both long and short sterling were put up half a cent, or to $485 \frac{1}{2}$ for the former and $488 \frac{1}{2}$ for the latter. The reason assigned for the advance is the scarcity of bills, particularly of commercial. But it is a little odd that the market should go up concurrently with the announcement of the successful placing of losns in Europe of a considerable amount. This happenod when the Baltimore \& Ohio loan was placed; again when the Reading negotiation was successfully completed; and now that there have been other announcemonts this week (we have obtained knowledge of fifteen million dollars within a few days), the market for sterling again advances. We refer to these movements only as eccentricities of the market, clearly explained and ac. counted for on the former occasions mentioned. With regard to the present situation, the truth is, that our speculations are checking exports, and our imports continuing very large, even a slight demand tends to stiffen rates. Grain has for some weeks been accumulating at our trade centres, and consequently has gone into our visible supply statements instead of being shipped; whereas the attempted corner in cotton not only stoppad exports, but caused the importation of sev. eral thousand bsles. As to the arbitrage operations, they continue to nearly balance each other, while we hear of some foreign money placed here being re-turned-said to be because of the improved rates ruling in London. Furthermore, the condition of European money markets deters the drawing of futures. All these influences have acted in favor of the advance in sterling which hae taken place. Of course the advance can be but temporary.
The speculation in wheat has been continued this week and a decided advance in prices bas occurred, with the effect of causing the failure of a prominent operator on our Produce Exchange. The accounts of this operator were satisfactorily adjusted the next day, so the event had no special influence, and a further rise in prices has since then taken place. The speculation would poss9ss little general interest except that it seems to have a botter and mora legitimate foundation than that on which so many previous unfortunate attempts in the same diroction in recent years have been based. Our own crop is not of the best-winter wheat being short, and spring wheat porhaps also less than a year ago. At the asme time the crops in Elrope, with the noteworthy exception of Russia, are nearly all, according to the best authorities, below the average, and in some casas the lowest reached in a great many years past. It is argued therefore with much plausibility that the demand upon the United States will be unusually heavy. There is an advantage, too, ia Lav. ing the rise come just at present, for it enables the farmor now beginning to market his supplies to get a better prics for the ssme. Nevertheless we must be very careful lest for the time bying other countries
take the market from us, as has happened so often before. Oar exports have latterly been a little more free, and yot they are still on a small scale, while the visible supply has been increasing. The danger of a large stock of wheat piled up before the eyes of the whole world, bas been repeatedly demonstrated. It must be remembered, too, that Iadia is now marketing her crop, and she has a heavier yield than a year ago. Moreover, the effect of high prices in stimulating profuction is also to be borne in mind, for planting is in progress in one quarter or another of the globe all the year round. However, the conditions sre such that we should get much better prices for our surplus than in other recent years, sud if we have not enough wheat to supply ail demands, we will be able to make up the deficiency with corn (as far as that can be used as a substitute), the outlook for which continues very promising.
The action of the managers of the Western ros is in with. drawing their extra limited passonger trains and increasing the time between Caicago and Missouri River points, has given rise to a great deal of nujuatifiable adverse criticism. The proposed step is denounced in severe terms by many of the Weatern papers, and is referred to ss an act tending to rob the public of the accommodations to which it is entitled. But it appesrs that this extra service and fast time did not pay, and that the other accommodations are more than sufficient to meet all the wants of the patrons of the roadsand the roads between Chicago and the Missouri river are quite numerous, as our readers know. The comments made illustrate anew the condition of public senti. ment in some of the Western States. It seems never to occur to those who ao persistently abuse the railroads that ateps like that now cricicised are the necessary outcome of the policy which Western politiciars and Railroad Com. missions are so rigorously seeking to onforce. We do not of course mean to assert that there is any direct connection between the two in the present instance, for as the fast-time trains did not pay expens 38 , there was clearly no excure for continuing them; but it is clear that if Commissioners by reducing rates are to cut down the revenues of the roads, besides imposing other restrictions, then the rosds must reduce their operating expenses-at alone by prscticing the severest economy, but by omitting renewals and repairs which perhaps it is essential should be made.

This is a phase of the question which is hardly receiving the attention it deserves. Suppose State Commissions are successful in reducing rat's and revenues, will not the inevitable effect be to impsir the efficiency of the service? Sulf-preservalion is the first law of nature, and with the income diminished, the outgoes must also be pared down. But as the traffic will presumably be no amaller, restriction of expenses implies a less perfect condition of road-bed, track, equipment, \&c. Cheaper rates in such a case simply mean poorer and less satisfactory service. They may mean more-limited accommodations, and, in extreme cases, the running down of the plant to such an extent as to increase the liability to accideuts, thus jeopardizing both life and property. In any event, the patrons of the roads cannot hope for the same satisfactory service when the carriers are exporiencing reverses as when they are in a state of prosperity. In the case of the withdrawal of the limited trains the matter is aimply an incident which may o: mey not have a bearing upon the situation, but we shall be quite woll contented if the arbitrary and unjust interfergnce by State officials does not produce, sooner or later, more serious results. While on this question of fast trains, it masy be well to state that, bccording to the New York Times, the
running of trains betweon London and Ediaburgb, on the other side, in eight hours, to which we referred as a special evont a few weeks aince, is to be discontlaued by joint agroment of the two roads interested.
Norihorn Pacific affairs havo sgsin absorbed a good deal of attention. The company's traffic is lucroasing in such a way as to require constantly enlarging accommodations for handling the same, besides which new branch lines are being extensively built in order atill further to develop the road's business. As a consequence, the com. pany is obliged to put out new bonds from time to time, and in this, with the brightening prospects which it is erjoying, it has been unusually successful. In the present weck the management sold the remainder of the 3 d mortgage bonds unissued-somewhet over two million dollars -to Measrs. August Belmont \& Co., who in turn sold them to Mr. Villard at an advance in price, and Mr. Vil. lard's Gorman syndicate has also taken two and a half mil. lions of branch.line bonds. With reference to the needs for new cars, etc., those are being attended to by the Northwest Equipment Company of Minnesota, a company having a capital of three million dollars and formed by parties interested in the Northern Pacific. Nominally this equipment company furnishes equipment to any road, but in reality it supplies the wants of the Northern Pacific and the latter has an order with the same for 1,500 cars and 88 engines, 1,000 of the cars heving already been received. All these new capita! outlays tend to increase the company's charges, but the earnings are also increasing and in a very striking way. Taus in the current fiscal year from the 1st of July to the 21st of August the total gross stands at $\$ 2,677,115$ in 1883, against $\$ 2,075,116$ in 1887, being a gain in these seven weaks of $\$ 601,999$.

Tne course of the atock market this week has been rather irregular, though the tone on the whole continues quite firm. The weakness ouservable at the close of last week was speedily overcome in the early days of the pres. ent week, and though since then the market has not moved uniformly upwards, in the case of certain properties considerable advances have been established. The coal stocks, and particularly Lackawana, have been the features in this respect, the excellent condition of the coal trade being the argument used. Northern Pacific stocks have been atrong and higher on the bond negotiations referred to above. Western Union has been stubbornly held on reports of increasing revenues. The trunk line shares, and especially the Vanderbilte, were also quite active and higher at one time, there being rumors both of Vanderbilt buying and increased dividends. Yesterday, however, Canada Southern and Michigan Cıntral were weak and lower, on President Cleveland's retaliation message. The Northwestern Granger stocks have fluctuated a good deal, being influenced mainly by the varying reports with regard to the prospects of maintaining rates. The crop situation is unchanged. The yield of corn will be very heary, if premature frost does not cut it short, and the prospects for cotton also are good. Railroad gross earnings continue pretty ganerally quite satisfactory, indicating active business. The anthracite coal companies yesterday agreed upon a further advance in the price of coal. The difficulty with regard to passonger rates between Chicago and St. Paul, arising out of the reduction of immigrant fares by the trunk lines, has it is believed been arranged, and hopes are etill entertained that other rates in that section will also soon be adjusted.

The following statement, made up from returns collested by us, shows the weak's receipts and shifmonts of car. rency and gold by the Now York banks.

| Week ending Aug. 24. 1888. | Received by <br> N. Y. Banks. | Shipped by N. Y. Banks. | Net interior Movement. |
| :---: | :---: | :---: | :---: |
| Carre | 81,087,000 | \$2,302,000 | Loss. 81,715.100 |
| Gold..................... ............ | 75,000 | 538,000 | Loss. 400,000 |
| Total gold and legal tenders... | \$1,105,000 | 83,340,000 | 20ss. 82,173,000 |

Taking the foregoing in connection witn the Suo Tress. ury operations, the rosull is as below.

| Week enaing Aug. 24, 1888. | Into Banks. |
| :---: | :---: |
| Banks Interior Movement, as abuve | 81,185,000 |
| Sub-Treasury operations ........ | 11.300.000 |
| Total gold and legal tenters. | 812,465,000 |


The following cable indicates the amount of oulhou in the principal European banks this waek and st the corresponding date last jear.


Included in the sbove payments were $\$ 3,200$ in silver csin, chlefly standard dollars, snd $\$ 2,474,90199$ in checks drswn against gold deposited in the Sub.'Treasury.

## THE SCIENTIFIC STUDY ON TAXATION.

Tne atudy of taxation has bean for many years atrangely neglectad in this country. Good books hava been written on tax law by Judge Cooley and others; but from sn economic atandpoint we have had almost nothing.

Of late there are aigns of a change. Tax commissions in several Sistes have attempted, with more or lass succeas, to discover and apply some economic principles svailable as a guide in American local taxation. The publication of Horace White's edition of "Cossa on Taxation," noticed in our columna a ahort time sgo, was an important step in the same direction. The chief diffculty with this book Was that too large a part of it was devoted to foreign facts and methods. We now have before us a more diatinctly Amarican work by Dr. Ely, of Baltimore, ontitled "Taxation in American States snd Cities." Besides nis training as a political economiat, the suthor has hsd aome practical experience 88 a member of the Maryland Tax Commirsion; and to his labors in that capacity wo probsbly owe the appearance of this book.

In ita line, it is a decided advance upon anything which we have hitherto hed. Yet we cannot feel that it fully meets the necessities of the case. Its facts sre American; its principles are in many respects foreign. The author
nas in many cases aimply followed Erropean traditions and priaciples, which can be appliad only by highly developed administrative mschinery. Fur instance, he favore an income tax as a chief suurce of revenue for the Sate. Now such a tax may do very well in Prusaia, where the governmant possesses every means of fiuding out sbout personal incomes; it masy be applicable in Eagland, where people have become accustomed to it by long tradition; but our own expsriance in tha years immadiately after the war was by no means in its fapor. Its inquisitorial character was resented. It aroused opposition which made it increasingly difficult to collect with anything like fair burdens or astisfactory results. Virginia is the one State, we believe, which to.day retains the income tax, and ita product in that State is barely over $\$ 20,000$-surely a most trifling reiurn for tha burden which ita collection must necessarily iuvolvo.

For American purposas, we douot the wiadom not maraly of many of the traditional taxes but of the traditlonal method of classifying taxes. It may seam a bold lh-ng to challenge the wisdom of a division so univarsally accepted by all writers as that of direct and indirect taxes. Yat we beliove that it has baen a most fruitful source of error. We do not deny that there is an important diffarence of principle danoted by thes terms. Bat We beleve that the ordinary use of them tends to obsuure or falsify this principle instead of making li clear.

In the ordinary and straightforward maaning of the term, s tax is direct when it ia chiefly or wholly paid by the person against whom it is assessed; and it is indirect when it is chielly or wholly shifued on to othars. Thus a tax on property is called a direct tax; because it is asaumed that a man must pay it himself; while s customs duty is called sn indirect tax because it is assumed that the importer will recomponse himself by charging sn increased price on the article. But in point of fact naither of these statements is wholly true; and aach of them msy become under certain conditions largely uutrue. To take one instance among many, the sttempt to tax the lender for money loaned on real estate mortgage, juat so far as it is successful tands to raise the rat-s of interest demanded on such mortgages. Though nominally a direct tax, it is about as completaly shifted as any tax can be.

The most important, and at the same une most perplexing, problem in dealing with tax thoo from an economic atandpoint is to study the laws wnich govern this shifting incidence of taxes. Yot the ordiusry classifica. tion of taxes, as direct or indirect, assumes that this is solved st the outsat by the light of nature. Nothing can be further from the truth. If we take these words in their obvious mesning, we mske an unwarranted snd dangerous assumption. Prof. Ely knows his subjact too well to make this mistake, snd takes pains to say st some langth that he uses them in a Pickwickian sense. Yet aven he cannot at all times fres himself from the dam. sging effects of his phraselogy; snd those who know less about the aubject than he will slmost certainly think that these words are used in their obvious raeaning, and sct accordingly.

Every man who has had anything to do with efforts to reform tax lawa knows how parsistent are errors of this kind. The average legisiator beliaves that every so.called direct tas will have the offect it is intended to have, and is not open to further argument on the subjast. Yet in actual practice the intention of the law-makar is far from datermining the actusl result of the law. There is always more or less sttempt st evasion; and the indirect results of this evasion sre often the chisf element in determining the character of the tax itself. Some taxes are evaded
by fa seluud or thy eiror on the part of the assessors ; scme by readjusment of buainess, when capital aeoks investment in new directions to svoid the tax; whiles some are shifted by changes in prico and other elamen:a of cost. In msny instances this process may practically defost the intention of the tax; in many others it will produce hardship out of all proportion so the gain; while in some cases it may be incidentally beneficial. Without nome knowledge of these processes, the best intended tax legislation may produce the worst results.

Here, again, Professor Ely sees the danger, but faila to adopt the course waich would prevent others from falling into it. He quotes with approval the epigram of the Connecticut Tax Commission about "a law which rasy be "s burden on the conscience of many, but is a burden on "the property of the few; " but he gives countensace to the procedure which results in such laws by making nominal or theoretical equalicy the first immediate principle of taxation. That it ia an all-important ultimate object, no man would deny; but equality is one of those unde. finable and evasive thinga which, like happiness, cannot be attained by making them the immediate otjec: of pur. suit.

It is not true that efficiency is more important in a tax aystem than equality; but it is alruost certainly true that the attempt to make a tax system efficient resulta in a greater measure of equality than if equality itself be bliddiy pursued firat, last and all the time. The greatest irequalities in almost every tax system are due to the effort to produce results which we really cannot accom. plish. If a tax is laid on all without discrimination, even if it be at first a somewhat unfair one, trade and prices soon sdjust themselves to the new conditions; but if some escape whle otbera do not, it produces a permanent ine quality and bardship for which no adjustment is possible And the worst of it is that those who escape the burden of nominally equal but really inefficient tax are the classes in the community who lesst deserve such exemp. tion.

Such are the almost inevitable results of a habit of thought which puts at the beginning what can only come st the end. It would surely be far better and more practical to begin by classifying taxes scording to the objects sgainst which they ale assessed; to study the different melhods of evasion, and trace, as far as we can, their less obvions but often more important results. Then, and not till thed, we shall be able to say how far different taxes are direct or indirect. Then perhaps, but at any rate not till then, we can judge how far a tax becuree \& fair measure of actual equality, as diatinct from that merely nominal equality which is the worst form of inequatity. Tve attempt to anticipate these matter at an earlier stage in the discuesion simply creates confuaion, most radical and dangerons, in the minds of those who know least sbout the facts in the case.

## THE IMMIGKATION MOVEMENT-ITS CHAR ACTER AND EXTKNT.

The revelations before the Congressional Immigration Committee make it queationable whether the additions to our population by immigration in racent periods have been as dasirable as bas boén supposed. Nevertheleas it is always icteresting to note the size of the immigration movement and its oharacter and com position, as alao the changes which are taking place in 16 from time to time. The inquiry is especially pertinent, mortover, at this period because the Guvernment has recontly published aome of the figures for the fiscal year ended June 30, 1838.

The immigration inco the Uuleod Sates for tals late year was not tho largest evar roached, but it is safe to say tbat it has been only once or twice exceeded in our entire hlatory. Toe full or Gaal figures have not yet been publiahed, but at the principal ports-that is, Naw York, Biston, Palla felphia, Balumore, New Orleans and Sisn Francisco-the arrivals for the twelve months are stated at $539,81 \%$. We are told that the arrivals at these porta usually comprise anont 98 per cent of the immigration movement into the entire country. If the same proportion should bold good for the year under review, the total for the twelve months would thus reach somewhst over $5.50,000$.

On this basis there have been three other ypars with larger aggregates-namely, 1880-1, 1881-2, and 1882-3but the statement needs qualification to some extent. Since three years ago the method of compilation has been changed. Up to the end of the fiscal year 1835 the Ggures embrsced arrivals from the British North Ameri. can provinc es and from Mexico. Now they do not. Taere 15 no law bearing upon the collection of atatistics regard. ing immigrants coming into the Uated S ares overland from neighboring cuuntries, and in the absence of such provision the figures regarding those countries have been found to be imperfect, indefinite, and unreliable, so that it has been deemed beat to exclude them altogether. The arrivals through Canada of course constitute the main element in the calculation, as comparatively few perzons come acruas from Mexico. Fur the lateat year for which re. turos in the old way were made-namely, 1884-538,291 immigranta were deaignated as haviug come from British North America. But in the yeara preceding the number was very much larger, having been 60,584 in 1883-4, 70,241 in 1882-3, 98,295 in 1881-2, and 125,391 in $1880-1$. Thaking these smounta out of the aggregates of the years to which they belong, and assuming that the total for the late year will be 550,000 , the following is a comparison of reaults on that basis, bsck to 1881 .
 $550,000490,109334,203 \quad 357,055 \quad 458,003 \quad 533,051260,647 \quad 544,040$

In other words, msde ap in that way, the 1883 movement is larger than that of any other year, barriog oaly 1881-2 when the aggregate was exceptio sally heavy. In the following we give the arrivals for thirty-eight years, just as reported by the Buresu of Statistics, that is including the immigrants from Canada and M - sico up to the end of 1884-5, and not bince then. For greater convenience, and to make the comparisons more valuable and inatructive, wB have arranged the yearg in fiveyear periods.
bMmeration movement into united gtates for thibty-minit teabs


[^1]During the last two years the movement has been a growing one, just as previously it had been a declining one since 1881-2. As against the 539,818 foreigners who were landed here in 1887-8 (or 550,000 if we allow for the minor castoms districts from which returns have not yet been received), the number in 1886-7 it will be seen was only 490,109 , and in $1885-6$ only 334,203 . The changes from year to jear are largely influenced, as we have pointed out on other occasions, by the changes in the business conditions ruling here, a period of prosperity being sure to bring increased arrivala, and a period of adversity or relapse decreased arrivala. The influx was never ao great as during the five years from 1879 to 1884 when over three million aliens (including those from Canada and Mexico) landed here, but even in this period a decline had already begun, the maximum of 788,992 having been reached in 1882 , from which, owing among other causes to the less satisfactory state of trade, there was a decline in 1883 to 603,322 , in 1884 to 518,592 , and in 1885 a atill further decline to 395,346 . The rise noted since then has followed the revival of industrial activity which began with the trunk-line settlement in 1885.

But it will be asked, what is the composition and character of the present immigration? Is it to a grest extent of the undesirable class, or is it atill made up largely of the classes which are considered a welcome addition to the population of the nation? The only answer that can be given to this question is that found by a study of the astionality of the immigrants. There are certain races and nationalities which we know by experience will genarally yield good citizens, and contributions $\{$ from whose stock therefore we are glad to get as a rule. On the other hand there are other races and psoples whose characteristics are such that we had much rather they would stay at home. Judged by this critorion, we should say that the great body of immigrants arriving here were still of the better kind. For instance, of the 539,818 from all countries for the late year, no less than 180,766 came from Great Britain alone, while 109,624 more came from Germany, and 72,915 from Swedereand Norway. Taen there were 25,834 from Austria, 7,737 from Switzerland, 5,845 from the Netherlands, 8,981 from Denmark and 6,427 from France. Taking now the types which do not commend themselves to special favor, Italy has sent more than ever before, and yet the number was only 51,075 , or less than 10 per cent of the total arrivals for the jear. From Bohemis and Hungary the arrivals were but 19,927 . Russia, Finland and Poland sent 39,233 together, but no more than 5,826 of these (being about 300 less than the year before) came from Poland. The following compares the 1888 movement by countries with that for each of the six years preceding.

COUNTRIES FROM WHCLI MDMGRANTS ARRIVED.


The interesting point in this comparison is the increas. ing prominence which the British Iales are assuming in the movement. Neither Eugland and Wales nor Ireland is quite up to its heaviest previous total, but Scotland shows much larger arrivals than previously, and for the three together the aggregate it would seem is the largest on record. Germany on the other hand is becom ing somewhat less prominent. For the five years batween 1880 and 1885 that country furnished regularly about one third of all the arrivals and considerably more each year than the British Isles. Now for three years Germany has sent less than Great Britain and for the last two yeara its proportion of the whole has been only about one-fifth. The number of Germans coming here, however, is still very large, though the 109,624 for 1887-8 compares with 250,630 in 1881-82. In 1882.83 the arrivals from the Germsn Empire were 194,786, in 1883.84 they were 179,676, and in 1884.85, 124,443.

We may recur, for a moment to the arrivals from the British provinces with the view of obtaining some idea of the probable extent of that movement. Of course, natives of Canada do not figure in the movement to any extent. But many immigrants from Europe pass through or enter Canada on their way to the United States, and it is this circumstance that made the arrivals in that way ao large in many of the earlier years. There is no definite information bearing upon the recent years, but figures relating to the six months ended June 30, 1888, have been published by the Ontario Immigration Department, which throw some light upon the question. It appeara from this statement that the total number of immigrants arriving in Canade during the six months was 54,319 , of which no less than 40,455 went to the United Scates. But on further analysis it also appears that 39,283 of the arrivals came vict the United States, the explanation probably being that they wereimmigrants turned over to the Cansdian roads for conveyance to their destiaation in the West by certain American roads which had taken them upat some United States port and carried them to the end of their routes on the Canadian frontier; the Graud Trunk, for instance, gets a considerable immigration trafic in this way. Now, the point is, if these immigrants came via the United States then they muss have been counted at some United States port, and to count them again would be duplication. But taking thia 39,283 from the 40,455 which are reported to have gone to the United States, leaves only a very small number not already included by our Bureau of Statistics. Without making from this any deductions as to the arrivals from Canada in the earlier years, when such arrivals were embraced in our Government figures, it is enough to say that at present if the figures given are any guide the original entries through Canada cannot be very large.

## OUR STATE BOARD OF MEDIATION AND ARBITRATION.

Arbitration as a permanent mesns for effecting a settlement of disputes between nations, can hardly be boped for till the peoples of the earth are all amenable to the highest form of civilization and the brotherhood of man becomes an acknowledged reality. Arbitratiou, however, as a means of settling disputes in the industrial world, belongs in a somewhat different category, and is beginning to pass out of the realm of mere fancy. If not as much progress in availing of this agency has been made as could be w'shed, we must remember that there are many inherent difficulties in the way which can be over.
come only vory slowly, the conditions not always being propitions for the trisi of the experiment, while the oporation itself is yot in a great measuro novel and not fully undoretcod.

We are prompted to those reflections by the receipt of the full printell report of our State Board of Mediation and Arbitration. This Board bas had only a brief oxistonce, but its careor thus far has been very satisfactory. It was originally constituted as a mere arbitration body, but at its own request the act was made more compre. hensive, and since March 10, 1887, the Commissioners have combined the functions of mediation witin arb:tration. The change is more important than might be sup. posed. The original idea was a good onc. It provided that differences between employer and employee were first to be submitted to a local board of arbitration, composed of members selected by the parties to the dispute in the manner described by the act, snd that the matter was not to come before the State Board except on appeal from the local board. The parpose evidently was to avoid having the suthority of the Stale invoked in trifing and petty matters, when there was no occasion for the exercise of its authority, or before the time was ripe for its ioter. vention. It is ensy to see that a contrary course might impair the authority and usefulness of the Board, and in a measure detract from its dignity. Presumbly there was snother advantage to be gained by waiting till after a previous attempt at settlement by the parties themsel res, for by deferring intervention in this way, by the time that the case reached the State Board the facts and merits of the same would be well digested and understood, while the lapse of time would te sufficient also, it might be supposed, to place the conteetants in a more conciliatory mood, thus prepsring them to receive the decision of the State authorities with good grace, whether it be favorable or unfavorable.
But however beautiful this might be in theory, in practice it did not work. From the time of the organization of the Board on Juns 2, 1886, till the first of January, 1887, not a single case came before it in the way provided by the law. It is possible that this was due in part to the fact that the Board was not then well enough known nor its prostige sufficiently establishad, but a much more plausible explanation of the lack of cases on appeal is that given by the Board itself in their firat report, namely that in most inetances the parties to a dispute are so far apart, so full of feeling, and so hostile, that they will not, of their own motion, come together and choose members of a local tribunal. But the Board was by no means idle in this interval. It found that it could render important services in reconciling employer and employee, and to this end they devoted themselves. They also found that this was their special feld of usefulness. The only trouble was that their services in this way were extra legal in character-that is, ware not distinctly sanctioned by law. Accordingly, in their report to the Legis. lsture, they recommended that the law be amended, and this request the Legislature heeded, as already stated, by passing a new ensctment March 10, 1887. This new act was modelled on the old, and retains the features of local tribunals, with an appesl to the State Board, but also provides for the direct submission of cases to the Stats authoritios, and, besides, gives the latter power to intervene at any stage of the dispute, as well as to make a full and complote investigation-and this whether requested to do so or not. The change is comprebended in the title, which since then has been " S ate Board of Media. tion and Arbitration," instead of simply "State Board of Arbitration." It is under th's new law that the Board
make their first report, covering the calondsr yosr 1887.

To our knowledge no serious fault or complaint has boen found with the work or action of the Board. A number of othor Statos, bsaides Now York, have laws bearing upon and providing for arbitration of labor troublee, though only in Massachusetts, we believe, is there a State Board a grest deal like our own. It is probable that as considerable success has sitended the New York organization, it will serve as a pattern or copy for similar bodios in other States, and this makes it worth while to inguire into the eecret a.ttending its satiafactory working. To us it seems ono of the reasons is found in the happy way in which the Board is constituted, and especisilly in the attitude of the member representing the labor element. It is no disparagement of the labors of the other members to say that much of the hard work that has been done has devolved upon Mr. F. F. Donovan. He has been what might be called the more active member of the Commission-now here, now there, and always ready when wanted; the other two members remaining fully advised, however, snd aiding by their judgment and understanding in reaching correct conclusions. Mr. Donovan, moreover, was a real workingo an, having earned that distinction by bard and conscientious work ss a journeyman printer. His purpose in his new position has been apparently to avoid, not to provoke, atrife between capital and labor ; and the Board by following this course has promoted the interests of both, and likewise gained the respect of both.
There is, however, another circumstance that explains the success which the State Board has achieved. It is this, that the act creating the Board was drawn on lines which have commended themselves to thoughtful and conserva. tive men. It has been the experience of recent years that wherever governmental tribunals are established with limited functions, chiefly advisory, and without any arbitrary or extreme powers-relance being placed upon in ${ }^{-}$ voking the aid of a sound public opinion-graat success has attended the endeavor. This has been the case with railroad commissions, and is proving so in other cases, the offect of a contrary policy being just now illustrated in the action of some of the Western State Railroad Com. missions. The powers of the New York Board of Arbitration are limited and circumscribed. They cannot force arbitration upon any one. When they sct as arbiters, they do it with the consent of both parties. But they can make investigations and help form a bealthful public opinion in that way, while by acting as medistors they can in many instances bring the contestants together and avoid strikes, lock-outs, stc. This is their mann field of usefulness-in seeking to bring about harmony, concilia. tion and compromise, and making suggestions and aiding and advising to that effect. It is to the credit of the Board that they early recognized that fact, as is evidenced by the circumstance that in their report of Jenuary 1, 1887, they gave expression to the view that mediation was in some respects more important than arbitration, espe cially at the outset of a difficulty.
It is of course unnecessary to speak of the advantages of arbitration and concilistion over the old weapons of strikes and lock-outs. The report before us states that the distinguishing feature of the industrial troubles of 1887 was not in disagreements as to wages, but upon the question whether employers should control their several manufactories and enterprises, or whether employes, "combined " in organization of trades of a common nature or of all " natures, should exercise a power of control and direc"tion, and of limitation, over the labor in such manufac.
"tories or en erprises." Toey also express the opiniun that nfither mediation, arbitration nor investigation is of much use where the struggle is of this nature-that is, for mastery and control. But that form of contest will soon be settled, just as the boyco:t craze has reen settled, for there can be but one outcome to the queation whethrr an emp'oyer or his men shall manage his business. When that bas benn fioally and satisfactorily put to rest the merits of mediation and arbitration in settling ordinary differencrs will, we may surpose, become more generally recognized than they yet bave $b$ en.

## TTx

## From our own correspendent.]

London, Aug. 11, 1888
On Thursday this week the Bank of England Directors raised their rate of discount from $21 / 2$ to 3 per cent, it having previously stood at $21 / 2$ per cent for a period of nine weeks. Consequent on this movement the joint-stock banks immediately raised th ir rate of allowance on deposits to $11 / 2$ per cent at notice; while the discount houses raised their rates to $11 / 2$ per cent for money at call and $13 / 4$ per cent at notice-an advance of $1 / 2$ per cent in the case of the banks and of $3 / 4$ per cent as to botn call and notice money in the case of the discount houses. Generally speaking, the action of the Bank Directors in raising the rato bas been approved in banking quarters, especially b-cause of the very low state to which the stock of bullion has fallen and the existing demand for gold for shipment abroad.
The reason why the Bank did not raise its rate at an earlier date has become apparent this week. Quite recently not far short of $£ 400,000$ was sent to this country from France, and this weels nearly half a million sterling has been taken out of the Bank of France by one of the leading firms interested in South American loans. Consequently it appears that a de mand for some $£ 900,000$ which in the ordinary course would have gone to the Bank of England has been supplied by the complaisance of the Bank of France Directors, while further requirements for shipment have in part heen met by the scraping together of supplies in the open market. For the week ended Wednesday the foreign withdrawals from the Bank of England reached a total of only about $£ 23,000$, though the Bank return shows a decrease of over $£ 500,000$ in the bullion item, the difference between $£ 23,000$ and $£ 500,000$ being due to internal currency requirements. Beyond this $£ 480,000$ in gold taken for the province', there was an expansion of over $£ 100,000$ in the note rirculation. There are two reas"ns for the sudden and considerable expansion in home requirements. One is that gold was taken from London to the vicinity of Nottingham in cons-quence of a small bsule failure in that county, and the other is that there has been a sudden change from constantly wet and cold weather to brilliant sunrhins, snd thousands of persons who had delayed taking their holidays have hurried into the country and abroad. The withdrawals of cash for the accommodation o travelers $h$ s $b$ en on a very large scale. Undoubledly the home demand had much to do with the action of the Bank Directors. At the present time the Continental exchange. are pretty clo'e to points which would make profitable the sending of gold to this country, while South Auerican houses who have the power to take supplies away are acting in a very judic ous manner. At the same time their power to drain gold from th Bank still exists, and the position of affars in the River Plate is such that at any momost orders may come for the shipments of considerable amounts.

There is another f-ature in the Bank of England returns which requires watching hy hose engaged in monetary transactions, and tha is the diminishing amount of the market balances, which practically may be sauged by the item of "other depusits" ture given. These at the presenr time stand at abou $\mathfrak{x 2 4} 1 / 3$ millions in contrast with $£ 43 / 4$ millions last year. The Bank has lately been taking some of the superabundant supplies of money off the market; nut in face of the fact tha: we a.e doing a very considerably larger businens at uresent than at the corresponding perio 1 of last year, this ahrinkay points to the necessity of exercising great caution in locking $u p$ money. For the moment no ons feels any serious apprehensions as to the state of the monsy mar-
ket; but looking ahead a little it should be recollected that we are ext-nsively committed in loans to foreign States and colonial governments, and have to meet calls of over £20 millions in the next few months. The usual harvest requirements for payment of labor in connection with the ingathering of the crops are later this year, and are likely to be extended over a very much shortor porsod than is normally the cass. Trade requirements are on a larger acale, bith from the expansinn of business and from the fact that prices are in some directions appreciahly higher than a year ago, requiring the use of more money in carrying on transactions. Nor is this confined to trade transactions alone; it is also true of the stock markets.
The rates for money have been as follows:


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

| Rates of Interest at | Aug. 10. |  | Aug.s. |  | Julv 87. |  | July 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rats. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Open } \\ \text { Markel } \end{array}\right\|$ | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Marker } \end{gathered}$ | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | Open Marke | Bank Rute. | $\begin{gathered} \text { Open } \\ \text { Markot } \end{gathered}$ |
| Paris. | 2\% | $23 / 1$ | 236 | $2 \%$ | 2\% | 8\%8 | 2\% | 2\% |
| Seritn | s | 398 | 8 | 138 | s | 136 |  | 1988 |
| Prantfort....... | 8 | 138 | 8 | 113/ | s | 136 | s | 13/2 |
| ¢amburg........ | 8 | 13/9 | s | 138 | 8 | 138 | 3 | 13 |
| Amsterdam ..... | 24/ | 236 | 23/6 | 246 | 2\% | 331 | 31/4 | 24 |
| 8russels ....... | 5 | 2\% | 8 |  | S | 21/6 | s | 24, |
| Madrla.... | 4 | 336 | 4 | 336 | 4 | 536 | 4 | 38/6 |
| Vlenna........... | 4 | 8 | 4 | 334 | 4 | 3 | 4 | 31/6 |
| 8t. Petersburg. | 5 | 8 | 5 | - | 5 | 6 | 5 | 8 |
| Onpenharan. | 3 | s | s | s | 8 | S | s | 8 |

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

|  | 1888. | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | 5 | \& | $\pm$ | 5 |
| Oironiatina | 25,841,840 | 26.239.750 | 25.427.745 | 25,529.080 |
| Prablic deposits. ... ................... | 9,364,520 | 2,009,301 | \$.353,54. | 4.373.180 |
| ther deposits. | 24,501.103 | 24,734.410 | 24,425.24t | 30,183,424 |
| Government secur | 18,367,50b | 15.545.4.4 | :4.185.570 | 15,808,663 |
| Other securitles | 18,540.13 2 | 18.097.295 | 19.979,13\% | 21,2S1,215 |
| Reserve of notes and | 10,058,160 | 11,281,905 | 11.752.8. 1 | 18.40 5,012 |
| Coln and ballion . | 20,099,800 | 20,773, 355 | 21,430,070 | 25,181,692 |
| Prop. assets to liablitles.......p. o. | 3934 | 4036 | 42 | 441/6 |
| Santrate ............................ | Sp.o. | 3 u. no | 24.0.0 | $2 \text { p.c. }$ |
| Consols. | 10034 | 101 9-10 | 1013/4 | $\begin{aligned} & 90 \$ 6 \\ & 09,440,000 \end{aligned}$ |

Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Gold-The recent dcmand for gold. to which we have drawn attentten
 Tho Bank has recelved durlus tho week 272,000 , hnd uas sold $£ 7 \mathrm{n}, 000$, of whith 265,000 is for south America The butk in the remaind $r$ wil he pald bark to the Bank. Arrivals haro beell: (hill; totill, 280,000 .

 silvir-silv. r has hern quoted at 41 15-160. Soarke ci neg Hrm. The rato there have ber a very how from Weat Indies, $£ 2-000$ trom New York, $£ 60,000$ foin cuhl; tota, $£ 01,000$. Su pyed 1 er 1. \& O. to Calcutta, £14,700; to Japan, $£ 10,600$.
Mexican Doilars-1 few trausitetlous have taken place at 41 xad. The market is quite inactive. About $£ 3,0$ vo arrived fioni Vera Cruz. Per Veroua 10 the straita, 251,300 .
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Aup. 0. | Aup. 2. | SILVEIt. Lonlon Standard. | Aug. 0. | Aug.2. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {s. }}$ d. | ${ }^{8 .}{ }^{\text {d }}$ d. |  | $\begin{gathered} \text { d. } \\ 4115-18 \end{gathered}$ | $42$ |
| Aar gold sine....os. | 7710 | 7710 | Bar sllver........0z. | 41 15-18 |  |
| Bar rold, contaln'g 20 d-t.sllver..os. | 7711 | 7711 | Bar silver, containIng ${ }^{\text {g ges. guld. us. }}$ | $425-18$ | 42\% |
| -pandoublrons.oz. |  |  | "ake sllver......oz. | ${ }^{4} 54$ | 450-10 |
| S.Am,duublwons.oz. |  |  | Mexican dol-.... $\mathrm{Iz}_{\text {c }}$ | 411/6 | 11\% |

The Board of Trade ro urns issued this week at ow a consilprable increa e in the xpor trad. The to al shipments of the month exceed those of July last year by about $81 / 4$ per cent, while for the seven months the percentage increase has be en almost the same. As rega ds th $\rightarrow$ seven months' business, all the important departments of trade show i creases, in some cases of considerable magnitude. The exports of machinery and millwork in the seven months reached $£ 7,369,000$, ahowing an increase of $£ 1293,000$. The increase in the ship-
ments of metals and hardwaro, mac inery oxcluded, h"e been $£ 2,077,000$, the rotal shipments being of the value of £21,684,000. Thr re has been a marked development of the re-export trade, tho total exports of foreign and Colonial produce, that 18 transit trato, for the month of July being $£ 6,511,000$, slonwing an incraaso of $£ 960,000$, or over 17 per cent; while for the seven months the increase has been slightly over 8 per cent. It is somowhat remarkable to find in the returns that. the entries and clearances of shipping for the seren months, though showing incr ases, do not sliow anything liko the increases that misht have been expected from the steady revival in the export trade.
The entries and clearances of shipping (7 months) compsre as under in tons:

## 1888. 1887 18.

 Eniries.18813........................................ $14,687.000$

6,429,000
Shipowners are very well satisfi d with the present rates for freights and the outlook for business, and a good many orders for new vessals hare lately been given out in the north of England. With regard to general irade movement, the followi g figures indicate that the oxport trade has, month by month, shown increases:

| Exports. | 188. | 1887. |
| :---: | :---: | :---: |
| January .. | ع18.583.671 | 217.808.735 |
| February. | 18.992.423 | 17,2.55,133 |
| March | 19017.307 | 19,002,083 |
| April | 17,735.47.1 | 16,411,062 |
| May | 19.27e,225 | 16,497,93' |
|  | 19,042.845 | 17,320,441 |
| 15 | 20,762,178 | 19,181,395 |

7 months.... $\begin{aligned} & 133,440,123 \\ & \text { e123,477,235 }\end{aligned}$

$+\overline{9,962,838}$
$\begin{array}{r}\text { Terct } \\ +\quad 4.30 \\ +10.01 \\ +8.01 \\ +16.80 \\ +\quad 9.90 \\ +\quad 8.20 \\ \hline\end{array}$

## Knmmerctal and 3xdiscellaneons 鹤ews

National Banks, -The following national banks have been organized aince last advices:
3,920-The Flrat National Bank of Rock 8pringe. Wyom'ng Territory.
('apiial, $\$ .50,000$ Henry G. Baloh, Prerident: Aagustine 3,021-Tho First Na tonal Bank of Gibbon. Nehraaka. Capital, \$50,000.
 Whilam T. 1Imard, Prosideat; Biddle hiles, Cashier.
Imports and Exponts for Tas Week. -The uupurts of last weei, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9.261 .31 \mathrm{u}$, against $\$ 7249,73$ the precedins weet and $\$ 8,164,068$ two weelss previous. The exports for the week orded Aug. 21 amounted to $\$ 5.757,5.51$. against $\$ 4.850,10:$ last week and $\$ 5,217,0 \times 2$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Aug. 16 and for the week ending (for general merchandise) Aux. 17; also totals since the beginning of the first week in January :

FOREIGN MMPORTS AT NETV TORE.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... | $\begin{gathered} \$ 2,939,679 \\ 6,412,192 \end{gathered}$ | $\begin{array}{r} \$ 3.034 .833 \\ 5,575.200 \end{array}$ | $\begin{aligned} & \$ 3,553,049 \\ & 7,314,418 \end{aligned}$ | $\begin{array}{r} \$ 3.175,382 \\ 6.085,933 \end{array}$ |
|  | \$8,951,871 | \$8,610,053 | \$10,867,467 | \$9,261,315 |
| Ory Gooda | $\$ 63,983,039$ <br> $178,081,846$ | $\$ 75,21,856$ <br> $200,698,864$ | ${ }_{\text {\$8^ }} 8112,047$ | \$8.4,776,752 |

Total 33 weeka. $242,64,885 \$ 275,917,724, \$ 302,722.968 \$ 301,189,547$
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug. 21, 1888, and from January 1 to date:

EXPORTS FROM NEW YORK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... Prev. reported.: | $\begin{array}{r} f 6,10,139 \\ 202,880,216 \end{array}$ | $\begin{array}{r} \$ 6,429,916 \\ 130,490.777 \end{array}$ | $\begin{array}{r} \$ R, 211.345 \\ 188.111 .972 \end{array}$ | \$5.757,531 $177,982,325$ |
| rted.. | $202,880,21 i$ | 130,490.777 | 188.111.972 | 177,982,325 |


The following table shows the exports and imports of specie at the port of New York for the week ending Aus.18, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

| Gold. | Exports. |  | Iniports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Since Jan.1. | Week. | Since Jan. 1. |
| Great | \$31,938 | \$6,364.276 | \$.. | 88 |
| France | $4,4 \cdot 0$ 4.960 | 6.322,97\% |  | $2,606.506$ 936.867 |
| West Indi | 10,287 | 5,008,668 |  | 563,482 |
| Merico |  |  | 247 | 31.382 |
| 3oilth America. | 10.000 2,643 | 412.102 | $18,46.3$ 8,515 | 221.209 197,030 |
|  |  |  |  |  |
| Total 188 | \$64.228 | \$18,700.458 | \$19.227 | \$4,558,743 |
| Total 1887......... | $\begin{array}{r} 15.000 \\ 200 \end{array}$ | $6.111 \% .281$ $36.985,732$ | 1,294,578 | $9,116,538$ $3,722,055$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | since Jan. 1 | eek. | ince Jan. 1 |
| Great Br | 166,000 |  | .. |  |
| France... | 6,000 | $\begin{array}{r} 36,959 \\ 22,68 \\ 2 \end{array}$ |  | $\begin{aligned} & 11,747 \\ & 85.578 \end{aligned}$ |
| Weat Indiem. |  | 15,550 | 453 | 154.532 |
| Maxico. |  |  | 6,5\%0) | 23,883 |
|  | 3.612 598 | 31.550 456.157 | 55, ${ }^{209}$ | -12147 |
| Total 1889 | \$176.210 | \$7,512,169 | 62,960 | \$1.207.157 |
| Total 1887....... | 230.296 | 6,758.067 | 6.927 | 1.387,389 |
| Total 1886... ${ }^{\text {a }}$ | 166.182 | 6,752,396 | 65.1 nol | 1,1771.739 |

Of the abive 1mportatior the wre. It 18 ch , $\$ 1, z(x)$ w+ro American gnld orin and $\$ 6,659$ American pilver coin Of tr en exports during the same time $\$ 20,143$ were American gold coin.

Oregon Paclfc.-The company have made satisfactory
Oregon Pacila financial arranged which will pry the line orer the Cascad miles of the road, which will carry the line over the dascarly in the coming rear.

Oregon Railway \& Navigation,-The statement for the Jear ended June £0, partly approximate, shows the following:


Balance......................sur. $\$ 238,165$ def. $\$ 26,295$ \$264,460
Last year $\$ 40,964$ was charged by the Otegon Railway \& Navigation Company for hetterments, making the total deficit $\$ 67,259$ in $18: 6.87$. The $\$ 238,165$ surplus this jear is with no allowance for improvements. While the gross earnings for the jear ended June 30, 1888, were $\$ 593,667$ greater than for the preceding year, the gain in net earnings was only $\$ 145,-$ 676 , becsuse of an increase of $\$ 447,991$ in operating expenses. It is officially explained that a large part of the increase in operating expenses was due to the fact that the leasee of the company made liberal appropriation from the earnings for improvemente, which under former aystems of railroad bookkeeping would have been charged to construction account.

Phliadelphia \& Chester Yalley.-The reorganization of this company, one of the Philadelphia \& Reading dependencies, is in progress, Mr. Corbin hsa executed the new mortgage upon the property, securing an issue of $\$ 500,000$ of bonds issued in two series-one of $\$ 400,000$ bearing 5 per cent interest and the 0 !her of $\$ 100,000$ bearing 4 per cent. The bonds run fifty years. New stock will be iasued to the amount of $\$ 700,000$, and it is likely that both bands and stock will be delivered in the first week in September, The road is now operated by the Reading Company, and was bought at foreclosure by Mr. Corbin a few months ago in the interest of the Reading.
Rallroad Constrnction In the United States.-The number of miles of new railroad constructed in the United States during the six months from January 1 to June 30 in the present year has heretofore been stated by the Chicago Railway Age as 3,320 miles (See Chronicle of July 14, p. 50). But now the Railroad Gazette of this city makes an elahorate compilation showing each road on which new milage has been constructed and making a total for the six months of only 2,937 miles. Here is a difference of 383 miles, over 11 per cent, between the two statements, and it behooves the Railmay Age to lay open its data as fully as the other, naming every road on which new track has been constructed and the number of miles on each. S atistics in lump figures can never be sifted or criticised, and the statistician can only fortify his totale by giving the details from which they are made up. In some states the discrepancy is ls rge; thus in Georgia the Age gives 295 miles, and the Gazette only 189; in Kentucky the Age gives 177, and the Gazatte 2171/2; in California the Age has 397 and the Gazette only $3203 / 2$.
Railroads in New York State.-The following reporta for the quarter ending June 30 have been received by the State Railroad Commissionera:

| Gross carnivgs.... | $\begin{aligned} & -N . Y . \& \quad N e \\ & 1888 . \\ & \$ 1,284,843 \end{aligned}$ | England.:1887. <br> \$1,188,606 | $\begin{gathered} -N_{1} T_{1} N . \\ \$ 2,4888 \end{gathered}$ | $\begin{aligned} & \text { 1. } \text { Harl.- } \\ & \$ 1887 . \\ & \$ 1,931,135 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses. | 915,110 | 823,051 | 1,665,586 | 1,306,537 |
| Net earnings. Other lncomo.... | $\$ 369,733$ 5,791 | $\begin{array}{r} \$ 365,555 \\ 5,401 \end{array}$ | $\$ 801,787$ 35,860 | $\$ 624,598$ 21,931 |
| Int., taxes \& rentai. | $\$ 375,521$ 400,290 | $\$ 370,956$ 382,480 | $\$ 837,647$ 400,076 | $\$ 646,529$ 214,947 |
| Balance.........df. $\$ 2$ *,766 def, $\$ 11,521$ sur. $\$ 437,571$ sur. $\$ 43 \mathrm{l}, 582$ |  |  |  |  |
| Gross earulngs ..... Operating expenses. | $\begin{array}{r} 1888 . \\ \$ 1,199.637 \\ \quad 952,246 \\ \hline \end{array}$ | $\begin{aligned} & 1887 . \\ & \$ 9-48,968 \\ & 770,752 \end{aligned}$ | 1888$\$ 1.250,623$$1,017,914$ | $\begin{array}{r} \text { rburg. } \\ \$ 1.277,651 \\ 901,626 \end{array}$ |
|  |  |  |  |  |
| Net carnings Other income... | \$247,391 | \$178,216 | $\$ 232,714$ 11,033 | $\begin{array}{r} \$ 376,025 \\ 19,854 \end{array}$ |
| Int., taxes \& rental. | $\$ 251,672$ $250,5.18$ | \$172,216 | \$213,747 | \$395,879 |
|  |  |  | 16,100 | 276,143 |
| Balance..... ....... sur. $\$ 1,124$ sur. $\$ 126,235$ |  |  |  |  | ar. \$1,124 sur. $\$ 126,235$



* No interest charged in 1887.

Sarannah \& Westeri,-The consolidation of Southern roads under the contiol of the Central Georgia which was recently effected, embraces the following, as stated by General Alexander to the Savannah News:
"The Buens Vista \& EHarille, thirty miles of which are completed, and thirty-fve nilles of Which are new uuder construction, which whil close un the gap with Columbus.
to coal flelds are now under construction and to be constructed wher-
crer derelopments should warrant branches te coal mines in proximity to the line
"The Columbus \& Rome. -There are fifty milcs of this line in opera. tion, and a tweury-mile extcision to Newton will be bullt withiu a year. ation, and it is to ma.- There are filty-seven miles of this road in operation, amd it to be exteuded twenty miles farther to Wcdowee, in and this is a good cotton rogion, and it is expected to draw upon rieh ore belta lying northwest of Wedowee
The Eufauli \& Clayion.-This comprises twenty miles of roadway under operation.
and Eufaula \& East Alabama.- Work on this road is now in progress, and a portion of it is belog operated. It is expeoted to emplete the ol forty miles as far as Ozark, and lave it in onerntion by september 1. An extensiou of twentr-tire miles to Eiba is to be confecders of the Savannah is Western proper from Savannali to Columbue via Amerieus.
Sonthern Paciflc Company.-The following is a comparative atatement of the earnings, expenses and fixed charges of this company for June, and from January 1 to June 30. The total mileage is 5,624, against 5,507 last year

Oross carnings-
 Pacile systcin..
Atlantic system

4,514,517
Total gross..........
Net earnings-
Pacitie system..
Total net
$\$ 3,721,714 \$ 3,051,088 \$ 22,056,350 \$ 17,160,196$
$\begin{array}{rrrr}\$ 1,007,221 \\ 177,014 & \$ 1,142,943 & 170,778 & \$ 5,792,022 \\ 1,500,210 & \$ 5,420,838 \\ 922,685\end{array}$ Rontals Iesed I........
Rccetpts other sours.
$\overline{\$ 1,185,135} \overline{\$ 1,313,721} \overline{\$ 7,292,232} \overline{\$ 6,313,523}$ 47,492
51,134
Total not income.
$\overline{\$ 1,283}, \overline{701}$ 286,113
267,945
-Fixed charges
Net profts.......... de. $\$ 457,173$ def. $\$ 378,356$
$\$ 7,9.16,290$
$8,224,046$

* Includes int., rentals, additions and betterments, Ceut. Pac. guar., taxes and It. S, dues.
Tennessec Coal \& Iron.-The net earnings for six months, February 1 to July 31, were \$382,700 in 1888, against \$204, 900 in 1887. Interest and sinking fund charges in 1888, \$222, 000 , leaving a surplus of $\$ 110,700$.

Foreign Trade of New Yore-Monthly Statement, -In addition to the foregoing tables, made up from weekly return 8 , we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the totai imports of merchandise.

| Month. | 1888. |  |  |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Goods. } \end{aligned}$ | General Merchandise. |  | 20tat. |  | $\begin{aligned} & \text { Dry } \\ & \text { Coods. } \end{aligned}$ | General Merchandise. | Total. |
| Ja |  |  |  | \% |  |  |  |  |
| February | 15,330,74 | 25,357,540 |  | 40,888,287 |  | 18,799,68 | 23,022,778 | 39,422,442 |
| March , | 10,123,253 | $30,484,130$$31,121,301$ |  | 44,789,632 |  | 9,831,882 | 31,801,648 | 41,023,530 |
| April.. | 11,117.537 | 27,377,727 |  | $\begin{aligned} & 41,241,556 \\ & 38,105,201 \end{aligned}$ |  | 8,237,094 | 32,858,900 | 41,144,894 |
| May. | 6,081,072 | 33,6:4,351 |  |  |  | 7,008,389 | 30,013,833 | 37,820,490 |
| June. | 7,539,019 | 33,519,673 |  | $\begin{aligned} & 39,875,424 \\ & 41,057,852 \end{aligned}$ |  | 8,889,093 | 34,955,197 | 41,014,892 |
| July........ <br> Total. | 13,968,040 | 27,434,405 |  | 41,402,425 |  | 10,599,060 | 26,118,808 | 30,717,888 |
|  |  |  |  |  |  | Total... $78,889,140,208,908,083$ 237.547,212) $70,774,602$ 201,307,155, 272,291,817 |  |  |
| EXPORTS FROM NEW YORK. |  |  |  |  | Customs receripts. |  |  |  |
| Month. | Total Nerchandise. |  |  |  | sonth. |  | At New York. |  |
|  | 1888. |  | 1887. |  |  |  | 1883. | 1887. |
|  | ${ }_{21}^{85}$ |  | ${ }^{8}$ |  |  |  | 13,408,921 | 11.792 .309 |
| $\begin{aligned} & \text { Jannary........... } \\ & \text { Eebruary ....... } \end{aligned}$ | .... 28,34, | 2,257 | 22,201 | 1,833 | January. |  | 18,150,032 | 13, 000,217 |
| Marcb............ | ..... 22,88 | 3,204 | 28,995 | 5,160 | February <br> March.. |  | 11,059,63* | 14,200,783 |
|  | ..... 25,08 | 8,227 | 23,207 | 7,963 | Apri |  | 11,159,654 | 11,420,147 |
| May............... | ..... 23,91 | 7,588 | 23,778 | 3,711 | May. |  | 0,932,000 | 10,947,839 |
|  | ..... 22,98 | 3,501 | 25,623 | 3,035 |  |  | 10,948,943 | 11,816,236 |
| Jnne....... | $\cdots . . . . . \left\lvert\, \frac{22}{163}\right.$ | 0,789 | 27,891 | 1,594 |  | . .. | 14,159,591 | 12,814,847 |
| Total. |  | . 578.1 | 175,685 | 5.888 |  | al. | 83,957,495 | $88,088.177$ |

Anction Sales.-The following were sold racently at auction by Messrs, Adrian H, Muller \& Son:

Shares. Bmads.

tain Co. of N. C. ......... $\$ 600$
United States Sub-Treasnry.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the aame, for each day of the week:

| Date. | Receipts. | Payments. | Butances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Cert's. | Ourrency. |
| Aug. 18 | $\underset{1,622,042}{9}$ | $4, \stackrel{\$}{\$ 2} 0000$ | $158,033,006$ | $18,8: 7,913$ | $\underset{20,401,355}{\$}$ |
| \%i 20 | 2,481,686 | 2,021,321 | 158,050,337 | 19,425,433 | 20,249,868 |
| " ${ }^{\prime \prime}$ | 2,29C,880 | 1,560,050 | 158,107,872 | 20,073.995. | ${ }_{2}^{20,274,601}$ |
| [122 <br> 1 | ${ }_{2}^{2,373,0.13}$ | 1,616,403 | 158,299,308 | $21,338,979$ | 20,176, $20,073,886$ |
| " 24 | 2,470,660 | 2,044,065 | 158,383,081 | 21,342,249 | 19,995,462 |
| Total .. | 13,265,267 | 13,415,706 |  |  |  |


| $888 .$ | $\begin{aligned} & \text { o. } \\ & 0.5 \\ & 0.5 \end{aligned}$ | Oap |  |  | Surphis． |  | Depo |  |  |  |  |  |  |  | Gold and gold 0.15. cerlificales． |  | Gold Treastrycerlificales |  |  | sllver． | SilverTrecisurycerlifle＇tes |  | Seq．hentir d．R．elra． of depatif． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Inulleldsat． |  |  | Other． |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{\|r\|r\|} \hline 75 & 10 \\ 49 & 0 \\ 49 & 7 \\ 54 & 51 \\ 199 & 44 \\ 60 & 20 \\ 83 & 2 . \\ \hline \end{array}$ |  | $10.660,000$ <br> 6，205，000 <br> 7，560，000 <br> 44，826，005 <br> 20．284，050 <br> 21，144．370 | 6 <br> $2,451,777$ <br> $1,466,073$ <br> $1,688,387$ <br> 13.059 .514 <br> $14,296,687$ <br> $4,322,42.4$ <br> $6,875,954$ |  |  | $\begin{array}{r} \$ \\ 9,480,280 \\ 5,650,614 \\ 0,617,534 \\ 85.013,024 \\ 53,713,061 \\ 14,082,886 \\ 26,073,404 \\ \hline \end{array}$ |  |  |  |  | 8$18,910,837$$9,652,860$$12,584,804$$134,833,492$$92,291,102$341800,469$42,867,841$ |  |  |  |  | $\$$588,610260,581314,948$4,343,436$$2,037,000$430,753$1,244,841$ |  | $\$$4,4805,0007,010$4,060,140$266,38045,200202,220 |  | 868,4181,4564,40183,27438.58105,80212,31 |  | $\$ 7$ <br> 17,7451 <br> 13,681 <br> 6.562 <br> 778,821 <br> 110,545 <br> 63,004 <br> 52,127 |  | $\begin{array}{r} 8 \\ 208,319 \\ 128,210 \\ 199.600 \\ 2.862,034 \\ 1.468,792 \\ 574,921 \\ 818,153 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 569 |  | 1．835，42 |  |  |  |  | 1，139，2 |  | 11.00 | 2，794 |  | 3．41，0．11． | ． 905 | 0，2\％0 | ． 0.092 |  | 5，491，330 |  | 1，158，2 | 259 | 030，455 | 0，238，065 |  |
| Now York city | 46 |  | 3，100，06 |  | 31，630， | 320 | $240,47,298$$8,551,746$$87,521.597$$38,261,375$$91,304,654$$20,728,336$$75,132,362$ |  |  |  |  |  |  |  | 15，770，076 |  |  |  |  |  | $\overline{2,271,187}$ |  |  |  |
|  | 271 |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 117,826 \\ 3,325,374 \\ 1,027,244 \\ 1,446,268 \\ 2,287,109 \\ 3,603,232 \\ \hline \end{array}$ |  | $\begin{array}{r} 54,687,250 \\ 564,200 \\ 976,260 \\ 250,550 \\ 323,090 \\ 032,340 \\ 324,020 \\ \hline \end{array}$ |  | $\begin{aligned} & 22,05 \\ & 565,70 \\ & 2314,40 \\ & 373,63 \\ & 170,15 \\ & 670,98 \end{aligned}$ |  | 31,000 <br> 152,871 <br> 90,734 <br> 432,412 <br> 59,685 <br> 207,020 |  | $\begin{array}{r} 1,844,092 \\ 3,226,322 \\ 1,077,216 \\ 6,623,926 \\ 1,070,755 \\ 2,963,874 \end{array}$ |  |  |  |
| Now Ner | 84 |  | 3，2 |  | 5，01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Phinale！ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E．Pltsburg <br> so Pcana．，o | 2.45 |  | 0，3 |  | 12，1 | 862 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 Total Dly | 117 |  | 3.79 |  | 76，807 | 136 | $\frac{75,132,362}{501872766}$ |  |  | 18，738，431 |  | 625，795，650 |  |  | 40.048 .129 |  | 57，767，310 |  |  | 2，728，89 | 3，245， 15 |  | 45．729，463 |  |
|  | 18 |  |  |  |  | 00 | $\begin{array}{r} 3,703,414 \\ 11,340,(45 \\ 6,692,264 \\ 0,940,542 \\ 736,255 \\ 9,710,924 \\ 2,1384,534 \end{array}$ |  |  | 42,756 <br> 882,154 <br> 308,000 <br> 143,353 <br> $1,728,680$ <br> 82,500 <br> $2,857,443$ |  | $4,934,673$$27,067,029$$7,371,868$$4,221,577$314,095$10,927,333$$4,46,491$ |  |  | $\begin{array}{r} 141,838 \\ 1,2,83 \\ 291,636 \\ 183,83 \\ 98,9+3 \\ 341,445 \\ 216,474 \\ \hline \end{array}$ |  |  |  |  | 58，41 |  | 15，0：3 |  |  |
| －Badhmore |  |  | 1.713 |  | ．83 |  |  |  |  |  |  |  |  |  | 88，91 |  |  | $2.662,521$ |  |  |  |  |  |  |  |
| Maryland | 31 |  | 2.820 |  |  |  |  |  |  | $\begin{aligned} & 41,420 \\ & 503,050 \\ & 103,000 \end{aligned}$ |  |  |  |  |  |  |  | 36，061 | $\begin{array}{r} 2,642,521 \\ 400,515 \end{array}$ |  |  |  |  |  |
| －Dist |  |  | ， |  |  |  |  |  |  |  | $\begin{aligned} & 18,32 \\ & 10.01 \end{aligned}$ |  |  |  | $93.922$ | 305.763 33,565 |  |  |  |  |  |  |  |  |  |
| E Virg |  |  | 3，796，30 |  | 45 |  |  |  |  | 23，100 | 125，250 |  | ${ }^{03}$ |  |  |  | $\begin{aligned} & 779,508 \\ & \mathbf{2 1 4 . 6 3 9} \end{aligned}$ |  |  |  |  |  |  |  |
| Weet Vls | 20 |  | 1.961 |  | 451 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total | 119 |  | 4，228．24 |  | 8，192 | 291 |  | 0，807，0 |  |  |  |  | 58，924． | ． 186 |  |  | 2，535 | 5,296 | 319，180 |  | 439，82 |  | 82，982 |  | 4．850．078 |
| North Caroliun | 17 | 2，220，000 |  |  | $\begin{array}{r} 551,087 \\ 1,007,000 \\ 1,054 \end{array}$ |  | 3，4：38，516 |  |  | $\begin{aligned} & 164,213 \\ & 724,34 \\ & 180,936 \\ & 207,78.1 \\ & 297,098 \end{aligned}$ |  |  |  |  | 4，933，792 |  |  | 1，57，348 |  | $\begin{array}{r} 500 \\ 5,300 \\ 36,430 \end{array}$ |  |  |  | $\begin{array}{rr} 430 \\ 1 & 5,289 \end{array}$ |  |  |
| 8outh | 10 |  | 1，7\％3，000 |  |  |  | $\begin{aligned} & 3,605,717 \\ & 4,393,345 \\ & 2,4+0,216 \end{aligned}$ |  |  |  |  | 139，519 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ceorgla |  |  | 3，236 |  |  |  |  |  |  |  |  |  | 90，${ }^{\text {a }}$ | － $\begin{array}{r}\text { 70，178 } \\ \hline 2.270 \\ \hline\end{array}$ |  | $\begin{aligned} & 388,805 \\ & 198,175 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| c Alab |  |  |  |  |  |  |  |  |  | 1， $6.74,6$ |  |  |  |  |  | 590，418 |  | 0 |  | 730，024 |  | － 28.834 |  | 295，620 |  |
| Mew |  | 2，925，000 |  |  | 1，42 |  | 6410 |  | 0，362， 2 5 |  |  |  |  | $740,552$ |  | $\begin{array}{r} 115,0.10 \\ 4,120 \end{array}$ |  | $\begin{array}{r} 160,012 \\ 37,512 \end{array}$ |  | $\begin{array}{r} 521,153 \\ 53,494 \end{array}$ |  |  |  |  |  |  |  |
| Loul | $\begin{gathered} 8 \\ 5 \\ 0 \end{gathered}$ |  |  |  | 12，797，8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E Texa | $\begin{array}{r} 98 \\ 7 \end{array}$ | 11，34\％ 358 |  |  |  |  | 2, |  | 15 |  |  | 160，0 |  | 21，7 |  |  | （ ${ }^{3,286}$ ， |  | 131,05013,780 |  | 382,482$43, \% 07$ |  | 2 18,40307 <br> 7 33,823 |  | ，690，410 |
| Arki |  |  |  |  | － 9 988，515 |  |  | $\begin{array}{r} 3,000 \\ 30,139 \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r}849.993 \\ 1,553 \\ \hline\end{array}$ |  |  |  |  | 327，271 |  |  |  |  | $\begin{aligned} & 67,02 \\ & 74,25 \\ & 7 \end{aligned}$ |  |  |  |  |  |
|  | 41 |  | 7．680，00 |  | 1，5．66， 7 | 735 |  |  | 1，636 |  |  |  |  | 7，72 |  | 18，206． | －79 |  | ，52 |  | 130 |  |  | 221 ，5 |  |
| Tota | 330 |  | 9，76 |  | 12，407 |  |  | 7，414，0 |  | 5，738 | 8，25 |  | 109，71 | 397 | 3，588 | 82 |  | 500.0 |  | 1，602， | 2691 | 018，8 | 718 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 197 |  | 4， |  | 5，4 |  |  | 0，1 |  | 1，4 | 8，9， |  | 53 |  |  |  |  | 110， |  |  |  |  |  |  |  |  |
| India |  |  | 10 |  | 3，5 |  |  | 3，7 |  | 1，4 | 9，8， |  | 28， |  |  |  |  | 131, |  |  |  |  | 1，713，226 |  |  |  |
| Chic |  |  | 5，250 |  |  |  |  | 8.80 |  |  | 5，9 |  |  |  |  |  |  | ， 06 |  |  |  | 516,0 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 10 |  | ，000， |  | 2，3 |  |  | 1，35 |  |  |  |  | 128．7 |  |  |  |  |  |  |  |  | 25 |  |  |  |  |
| 8 |  |  |  |  |  |  |  | ， 3 |  |  |  |  | 1.45 |  |  |  |  | 00， |  |  |  |  |  |  |  |  |
| Wlsco | 55 |  | 4.610 |  | 1，28：3， |  |  | 3，642 | 32 |  | 4，77 |  | 14，67 | ，140 |  |  |  | ，8 |  | 146 | 6131 | 11，4 | 429，344 |  |  |  |
| Total | $6{ }^{2}$ |  | 2,283 |  | 26，125，5 | 530 |  | 5，773，5 |  | 12，137 | 7，9， |  | 283，855， | ， 370 | 22，6 | ． 46 |  | ，657，1 |  | 2，013，3 | 13 | 739. | 20，35 |  |  |  |
|  |  |  |  |  | 65 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， | 56 |  | ， |  | 2，511，5 |  |  | 5， |  |  |  |  |  |  |  |  |  |  |  | 29 |  |  |  |  |  |  |
| 8t． |  |  | 3.200 |  |  |  |  | 5，64 |  |  |  |  | 7. |  |  |  |  | 365，0 |  |  |  | 290，5 |  |  |  |  |
|  | $\begin{aligned} & 11 \\ & 34 \end{aligned}$ |  | 6，52． |  |  |  |  | 4，398 |  | 1，493 | 3，91 |  | 16，01 |  |  |  |  |  |  |  |  | 103， |  |  |  |  |
| Fssor | 156 |  |  |  | 74 |  |  | ＋， 33 |  |  | 8 |  |  |  |  |  |  |  |  | 195，5 |  | 61 ， |  |  |  |  |
| O |  |  | ， 500 |  | 658 |  |  | 7.673 |  |  |  |  | 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 0，422 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 7，26 | ， |  |  |  |  |  |  |  |  | 20，669 |  |  |  |
|  | 55 |  | ， 801 |  | ，222 |  |  | 55 |  | 4，95 |  |  | 141，96 |  | 9，373 |  |  |  |  | 19 |  |  | ，225．664 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} & 3,10 \\ & 0,36 \end{aligned}$ |  |  |  |  |  |  |  |  |  | $215$ |  |  |  |  |  |  |  |  |
|  |  |  | 5，335 |  |  |  |  | $\begin{array}{r} 13,36 \\ 5,44 \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 23 |  | 1，800 |  |  |  |  | 5.449 |  |  |  |  | ，，4 |  |  |  |  | 3， |  | 18， |  | ， | 60.9 |  |  |  |
| Total Div | 8 |  | 2，375 |  | 904 | 52 |  | ，69 |  |  |  |  | 1，9 |  | 4，6710 | 0，3 |  |  |  | 18 |  |  | 329 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 3.073 |  | 2 |  |  | 6，74 |  |  |  |  | 13，8： |  |  |  |  |  |  |  |  |  | － |  |  |  |
|  |  |  | 400， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ，30 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2 |  | 8，300， |  | 2.516 |  |  | 48 |  |  |  |  | 3，40 |  |  |  |  | 8. |  |  |  | 3＋45 |  |  |  |  |
|  | 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | OF TII |  |  | N |  |  |  |  | H |  |  |  |  | As |  | ，al |  |  |  |  |  |  |
| TOTALS FOR RES |  | $\begin{aligned} & \text { S⿳亠丷厂彡心㇒ } \\ & \text { 品 } \end{aligned}$ | $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & \text { 4. } \end{aligned}$ | E |  | 令 | 登 |  |  | 岁 |  | $\begin{aligned} & \text { हुँ } \\ & \text { 区ूँ } \\ & \text { © } \end{aligned}$ | $\begin{aligned} & \frac{3}{4} \\ & \frac{3}{3} \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | Tiss | Mills | Mids | ${ }_{\text {Sil }}$ | \％ | N $\chi^{\prime}$ |  |  |  |  | Mips | Mu＇s | Mil＇s | M14＇s | M Mil＇s | Mul＇s | Mils |  |  |  |  |  |  |
| Loans． |  |  | 2767 | 5 | 360 | 322 | 27.1 | 1 4： | － | 92 | 21.7 | $16 \cdot 1$ | $1{ }^{1} 6.5$ | 12：3 | $1 \cdot 4$ | 7－3 | 14.2 | 2 1919 | S 8 | 8） $4 \cdot 3$ | 4．5．0 | 5828 | ，62s |  |  |  |
| Bonds for |  | 6 | － |  |  |  |  |  |  |  |  |  | 61 |  |  |  |  |  |  |  | 3．2－5 | ．5 1450 | 1775 |  |  |  |
| Other U． |  | 4.7 | $13 \cdot 1$ | ${ }^{-1}$ | 113 |  |  | 8 |  |  |  |  | $4 \quad 1.5$ |  |  |  |  |  |  |  |  | 30 | $3^{\cdot 6}$ |  |  |  |
| Btocks，b |  |  | 15.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 35－6 | 88.58 | －96．3 |  |  |  |
| Due from ba |  | $26 \cdot 7$ | $27 \cdot 0$ | $3 \cdot 1$ | 168 | 5.4 |  | $1{ }^{1} 14$ |  | 1.3 |  | 3.2 | 211.3 | 3.0 | 1.0 |  | 42 | 2 |  |  | 1220 | － 159. | c 252．5 |  |  |  |
| Real |  | $2 \cdot 8$ | 910.2 |  | 4 $3 \cdot 5$ | $1 \cdot$ |  |  | $\cdot 4$ |  |  |  | $\cdots{ }_{-7} 8$ | －2 |  |  |  | 4 |  | －2 | 215 | ． 5 38\％ | 61.1 |  |  |  |
| Guld |  |  |  |  | ， |  |  | 3 |  |  |  |  | 11.8 | $1 \cdot 1$ |  |  | $1 \cdot 5$ |  | $1 \cdot$ | －9 | $35 \cdot 2$ | 236 | 8 94．8 |  |  |  |
| Gold Tre |  | $5 \cdot 0$ | 547 | ${ }^{\circ} \mathrm{B}$ | －3 |  |  | ${ }^{8} 8$ | 1 |  |  |  | 21.6 |  | 1 |  |  |  |  |  | 65 | ．2 36 | 65 |  |  |  |
| Gold Clear．Hous |  |  | － 50 |  | ， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |  | 20.8 |  |  |  |
| 811ver coin |  | － | 3 |  | ${ }^{8}$ |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | － | 16\％ |  |  |  |
| Legal tend |  | 2 | $23 \cdot 4$ |  | $4 \cdot 1$ |  |  | 5 |  |  |  |  | $7 \quad 81$ | － |  | 17 | 1 |  |  |  | 51.0 | － | 0 S 50 |  |  |  |
| U．S．cte |  |  | $5 \cdot 4$ |  | 2＊ |  | 1.2 | 2 |  |  |  |  |  |  |  |  |  |  |  |  | 118 |  | 12：3 |  |  |  |
| Natlonal |  | 1.0 | －2．5 |  | 1 |  |  | 2 |  |  |  |  | 2 |  |  |  |  |  |  |  | 80 | 0 | 220 |  |  |  |
| Clearing llonse ex |  | $16 \cdot 3$ | 31.5 |  | 15 |  | －8 | 8 |  |  |  |  | 24.7 |  |  |  |  |  |  |  | 71.4 |  | 4． |  |  |  |
| Due from |  | 4 | 1.0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 268 | 6 |  |  |  |
| Other resources．．． |  | 8 | 85 |  | 1.7 |  |  | 2 － |  | 1 |  |  | $2{ }^{2}$ |  |  |  |  |  |  |  | 1.4 | \％ 278 | 115 |  |  |  |
| Totals |  | 068 | $8.500 \cdot 3$ | 13.5 | 13.1 |  | 11.0 | 0．10．1 |  |  | 11．5 | 23.8 | 11 | 193 | $5 \cdot 1$ | 16.4 | 25.0 | 3.8 | 16.8 | 8.0 | 1，2898 | 8 | 6， 2.731 .4 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Caphal stock．． |  | 511 | $49^{\prime}$ | 18 | 2 | $10^{\circ} 4$ | $11 \%$ | 7 |  |  |  |  | $715 \cdot 2$ | 10 |  |  | ． |  | $2 \cdot 5$ |  | 05 | 35206 | 6 3581 |  |  |  |
| Surplus fu |  | 13.1 | $31^{\circ}$ | $1 \cdot 2$ | 11.0 | 40 | 8 | 8 |  | 1．0 |  | $1 \cdot 6$ | $1{ }^{6} 5$ |  |  |  | $\cdot 6$ | \％ |  | $\cdot 3$ | 79 | 1034 | 153：1 |  |  |  |
| Undivlded pr |  | ． 1 | 0.5 |  |  |  |  |  |  |  |  |  | 4 1－4 |  |  |  | 4 |  |  |  | 23.2 | －17－1 | $1{ }^{1} 20.3$ |  |  |  |
| Circulatio |  | $6 \cdot 2$ | 旺 |  | $2 \cdot 8$ | 1.4 |  | 9 | －2 |  |  |  | －$\%$ |  |  |  | 4 | 4 |  |  | 278 | 8 127＊ | 8） $1.5 .5 \cdot 4$ |  |  |  |
| Duo todep |  | 30.0 | 2．2．51．2 | S？ | 1327 | $27 \cdot 0$ | $19 \cdot$ |  | $13 \cdot 5$ | 48 | $20 \cdot 3$ | $11^{4}$ | ＋ 198 | $0 \cdot 0$ | $5 \cdot 0$ |  | $10 \cdot 4$ |  | s | $3 \cdot 1$ | 6124 | 4 705－9 | ${ }^{5} 1.350$ ？ |  |  |  |
| Due to bu |  | 41.0 | 1.198 | 2 |  | $1 \cdot 9$ | $4 \cdot 1$ | 1． 22 |  | $3 \cdot 2$ |  | 1＊8 | 89 | － | 1.5 |  | $6 \cdot 0$ |  | $1 \cdot 7$ |  | 3022 | 2534 | 9 3．581 |  |  |  |
|  |  | ${ }^{3}$ | 1.5 |  |  |  |  |  |  |  |  | $1 \cdot$ | ？ |  |  |  |  |  |  |  | 187 | 15 | 25 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0） 38 | 180 |  | 287－8 | 81.4436 | 2，731 |  |  |  |

## The Gaxkexs（bazette．

1）IVIDENDS：
The following difldends have recently bean annomnced：

| Name of Nompany． | Per Oent． | Wher Payable． | Books Ulosed， （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Rallronds． <br> Boston \＆Albany（quar．） | 2 | Sapt． 29 | gopt． 1 to |
| Oin． | ${ }_{2} 14$ | Seut． 15 | Sept， 2 to |
| Fort Wasne \＆Jackson，yref．．．．．． | 23 | Sept． 1 | Au＊． 26 to |

The Money Market and Financlal Situation．－The week has been without a siagle event of importance in financial affairs，either at homeor abroad．A midsummer quiet prevails， sad the cable news or western dispatches about the maturing crops are the chief topics of interest．

At the Stock Exchange the old story is repeated nnd prices remann strong，or in the case of certain specialties are advanced a trifle，while the volume of business is very moderate．It is evident that the crop news is made the most of by the bulls in wheat，and us we have remarked beiore，this is the best possible time to puah up wheat，as the new crop is coming in freely and farmers can get the benefit of the rise；the receipts at Western markets ought to be from three to four million bushels a week during the next fifteen weeks，and at present prices this would diatribute a good lot of money among the pro－ ducers．

The railroad aituation does not change much from week to week，and in the net receipts of different companies we have all phases of comparative prosperity，from the extraordinary increase on Northern Pacific to the equally extraordinary de－ crease on aome of the roads running west of the Missouri River． Net earnings have thus far been reported to the end of June only，and for the last half of the current year the roads will do exceedingly well if their net rectipts come up to the large figures of 1887：this comment is the more reasonable from the well known fact that the corn crop does not move to market very fretly before the close of the calendar year，and the large crop of 1888 can not affect railroad traffic to any great extent prior to the birst of January next．
The open market rates ior call loans during the week on stock and bond collaterals have ranged from $1 \frac{1}{4}$ to 2 per cent． Prime commercial paper is quoted at $4 @ 5$ per cent．

The Bauk of England wetkly statement on Thursday showed a gain in specie of $£ 354.100$ ，and the percentage of reserve to liabilities wha $43 \cdot 47$ ，against $39 \cdot 80$ last week；the diseount rate remuins unchanged at 3 ner cent．The Bank of France gained 675,000 francs in gold and 4，675，000 francs in silver．
The New York Clearing House banks in their statement of Aug． 18 showed a decrease in surplus reserve of $\$ 2,370,575$ ， the total surplus being $\$ 21,736,250$ ，against $\$ 24,106,825$ the previous week．
The following table shows the changes from the prenous week and a comparison with the two preceding years in the averages of the New York Clearing House banks：

|  | 1888. <br> dugus： 18. | Diffrne＇s $\mathrm{fr}^{\prime} m$ Prev．Week． | 1887. <br> A uguzt 20. | 1886. <br> Aryusl 21. |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $60.762 .700$ | \＄ | \＄ | 8 |
| Burplus | $\begin{array}{r}49.6 \\ 387.600 \\ \hline 9.700\end{array}$ |  |  |  |
| 8 ¢есия | 387．9 87.73 9．710 | Inc． 2,11 | 250．710．700 |  |
| Craulatio | 7，760414， | Ino． 88 | 8．084，20 | 7.915 .700 |
| Net depnaits． | ＋18．063．410 |  | 7，214． 00 |  |
| Lexal tendera | 5.3 | Den．1，368，600 | 22，25\％．506 | 30，103，300 |
| Legal reaer | 101，115， 550 | Deo．113，925 | 86，803．725 | 69．530．32．5 |
|  | 125，752，100 | Dee．2，484，50 | Yi，069，400 | 96．2u9．200 |
| Surplus rezorve．． | 21，736，250 | Dec．2，370，575 | 4，265，675 | 6,73 |

Exclange．－There has been very little inquiry for sterling exchange during the week，and the market has been dull and lifeles．．In cousequence of the acarcity of commercial and security bills，however，ratea have been very firm throughout， eipecially for short sterling．Posted rates have been advanced and are to dry 485$\}$ and $488 \frac{1}{3}$ ．
To－day the rates on actual business were as follows，viz．：Bank
 Cables， 4 r8tas $48 \frac{1}{2}$ ．Cummercial billa were 488 ¢＠4 83 亲． Contınental bills were：Frunca， 5 22 and 520 ；reichs． marks． $94 \frac{1}{4}$（a）M47 and 451；muilders， 40 us $40 t$ and 401 ； $40 \frac{5}{8}$ ．

The rates of leading bankers are as fullowa：

buying $\frac{1}{t}$ discount ；selling $\frac{1}{8}$ discounta par Charlestoo，buy－ ing pur：selling 3－16＠t premium；New Orleans，commercial， 50 c ．premium；bank，$\$ 1$ premium；St．Louis， 50 c ．discount； Chicago，70c．diacount．
Colns．－The following are quotations in gold for various coins：


Uulted States Bonds．－Government bonds have been mod－ erately active at the Board，and prices nave ruled quite atrong， especially for the 4 s ，which have sold higher here than the price at which the Secretary of the Treasury has bought．The accept－ ances by the Secretary have ngain been quite limited．The amounts offered and purchased this week，und the prices paid， were as foliows：


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

|  | Interest Periorts | $\begin{gathered} \text { Arg. } \\ 18 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 20 . \end{aligned}$ | $\underset{21}{A_{2}}$ | $\begin{aligned} & d_{22} . \end{aligned}$ | $\begin{gathered} \text { Au\%. } \\ 23 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ \text { 2t. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412日，1891．．．．．．．．reg． | Q．－Mar． | ＋ 2064 | 106 | ${ }^{10} 108$ | 析 |  |  |
| 4198， $1891 . . . . . . . c o n p . ~$ | Q．－Mar． | ${ }^{10758}$ | 10758 | ＋107 4 | 1073 | 1073 | 10731 |
| 48，1907．．．．．．．．．．．．reg． | Q．－Jan． | $\because 7^{7}$ | 12818 | ＊12 ${ }^{1} 4$ | $12 \times 12$ | 12315 | $128{ }^{1}$ |
| $48,1907 . . . . . .$. coup． | Q．－Jan． | ＊ 12778 | $12+18$ | ${ }^{1} 10834$ | $12^{8} 1_{2}$ | 12.212 | 1285 |
| 6 m ，cur＇oy，${ }^{\text {che }}$ ，．．．reg． |  |  | ＊120 | － 120 | ＊ 12 | 12218 |  |
| 68，our＇cy，＇9ri．．．．r <br> 68，cur＇oy．＇97 | J．\＆J． | $\begin{aligned} & * 12.22_{2} \\ & * 125 \end{aligned}$ | ${ }^{*} 125$ | －127 | ＋ 12212 +1251 | $125{ }^{2}$ | $\begin{aligned} & 25 L_{9} \\ & 1251_{2} \end{aligned}$ |
| 6 6 ，our＇cy | J．\＆J． | ${ }^{1274}$ | 1274 | －12731 | ＊ 128 | ＋129 | ＊128 |
| $6 \mathrm{a}, \mathrm{cur}^{\prime} \mathrm{cy}$ ．＇ | J．\＆ | ＊13012 | ＊ 130 | ＊130 4 | $1.03_{4}$ | －111 | \％ 131. |

＊This is the prioe bld at the morning noard；no gate was made．
State and Rallroad Bonds．－State bonds have been neg－ lected，the busiaess having been confiued to a few scattered sales，which are without fenture．
Railroad bonds have not bern active and the market has shown less features of interest than of late．There has been no apscial nctivity in any particular direction，and the Reading preference incomes，which were so active last week，have been dull with the rest and less strong．In regard to prices the bond market has been irregular，with no decided tendency in either direction，nnd the changes have not been important． The bulk of the business bas been in low－priced bonds and of these aome have declined and others advanced．There was a drop in Richmond \＆Alleghany 1sts on the opposition to the reorganization plan．Erie 2 ls have imaroved a little． The M．K．\＆T．＇s have been dull and unchanged．

Railroad and Miscellanenns Stacks．－There was continued weakness in the atock market on Saturday，the 18th，when business was comparatively active for a short day．This weak－ ness gave place to a renewal of strength un Monday，however， and the market has continued more or less atrung ever since on a moderate volume of business．Prices of some stocks have about recovered last week＇s decline，and a few are higher than before．There has been considerable irregu＇arity，however， and while a few specialtica were advancing the balance of the market was at times inclined to weakness．The prevailing talk is ruther hullish，and the operators on that side continue to make much of the large corn crop，the heavy production of conl，the partial failure of crops in Western $E$ rrope，\＆c．，\＆c．

The Vanderbilt stocks have attracied a good deal of atten－ tion this week，and Lake Suore and N．Y．Centrnl have been active and quite stroog，uotwithstanding the less favorable quarterly retura of the first－named road the week made public．
Ou Thursday the Vanderbilt stocks gave way in promiuence to the coal stocks，which had been all nlong quite active and strons，led by Lackawanna．In a general way this rise was in anticipation of an advance in coal prices，and in the case of Lackawanna there were rumors of an increase in the dividend． Among the Grangera，St．Paul has been the most prominent， and Northwest also had considerable activity．They have been unsettled and irregular，in consiquence of the continued railroad agitation in Iowa and the reports of dunage to spring whrat．
Missouri Pacific has fluctuated within narrow limits，and dep．nds much upon the outcome of M．K．\＆T．affairs．The other Gould stocks have not been conspicusus，but have fol－ lowed the market．The Northern Pacifics advanced on the placing of another blo k of the 3 d m rtgage bonds，and aome talk of a possible dividend to be declared on the pre－ ferred stock．There was also $n$ aharp advance in Norfolk \＆ Weatern preferred when a rumor was atart－d that the purchase of East Tennessee first preferred atock had been accomplished，

STOCKS-TIRICEH AT N.Y. STOCK RXCIANGE FOI WEEK ENDING AUG. 2A, AND SINCE JAN. $1,1888$.

| 8. | HOHEET AND LOWE8T PRIC138. |  |  |  |  |  | $\left\|\begin{array}{c} \text { galon } \\ \text { of the } \\ \text { Week. } \\ \text { Bhares. } \end{array}\right\|$ | Ruage 8iuce Jar. 1, 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. <br> Aug 18. | Blonday, Aug. 20. | Aug. | $\mathrm{d}_{01} \mathrm{H}_{\mathrm{r}}$ | Thursday. Alig. 23. | Friday. Aug. 24. |  |  |  |
| Athantle \& Pmell | ${ }_{-5618}^{938}$ |  |  |  | $0^{06} 0^{06}$ |  |  |  |  |
| Canadian lamit |  |  |  |  | 5i4 5 |  |  |  |  |
| Conairal of | 4 |  | 88489 | 1 | 88388 | 88 | 10,010 |  |  |
| Contral 1'nol |  |  |  |  |  |  |  | 041 | 析 |
| Chleako Baritug | 1104111 |  |  | 1124113 |  | ${ }^{1122^{7} 7_{8} 111^{4} 2^{7} 8}$ |  | O414 | ${ }_{78}^{130}$ |
| Chloars | ${ }_{10919}^{697}$ | 10915 | 110 | 111111 | $110^{71} L_{9}^{4} 110^{4}$ |  | 120.020 1.720 | 98. | 17 A |
| Chicago d | ${ }_{1143}^{11078111}$ | $111{ }^{1} 2112$ |  | ${ }_{145}^{112^{7}} \mathrm{E}_{1}^{1135}$ | $145{ }^{14} 113{ }^{4}$ | $112^{12} 11{ }^{131}{ }^{18}$ | $\begin{array}{r} 1.400 \\ 275 \end{array}$ |  | ${ }^{\text {cou }}$ |
| Do | $\begin{aligned} & 143 \\ & 107 \\ & 10 \% \end{aligned}$ | ${ }^{* 143} 10741.14$ | $144 \% 144$ <br> 108 <br> 108 | 145 $107^{7} 7_{\mathrm{E}} 108$ 108 | ${ }_{107}^{147_{8} 14} 1$ | ${ }^{147} 1{ }^{145} 1074$ | $1,275$ | $138 \text { Apr. }$ | 4512 Fob |
| Chiteago | ${ }_{*} 11113$ | *112 13 | +1119 14 | $12{ }^{1}$ | ${ }^{12} 1{ }^{1}$ |  |  | $11^{1}$ July | 141 |
| $\mathrm{DO}_{0}$ \% ${ }^{\text {l }}$ |  |  |  |  |  |  |  | ${ }_{32} 2^{2} L^{\text {Mar. }}$ M1 | 42 |
| Ohlaago 8t. Panimin. \& OZ | $107^{2} 910$ | 107421084 | $1091^{\circ} 109 L_{4}$ | 10912 | 10811922 | 10841082 | 705 | 100 Ja | n3 Ma |
| land Col.Cln. \& Indla |  | 5414 |  | 57.57 | 57 58 | -5612 $57{ }^{1}$ |  | $42^{2} \mathrm{~A}$ | 59 A |
| Uumbus 1 | 13 |  |  |  | 28 |  |  |  | 2838 ${ }^{\text {A }}$ |
| Dolaware Lackawaunit We | ${ }_{-18}^{133}$ |  |  |  | 39141 | $140{ }_{21}{ }_{8}$ |  | 12319 Ap | ${ }_{23}{ }^{2}$ Aug. 23 |
| Denverd Rlu G., asse8su't 1 u' | $\begin{array}{r} 18 \\ 50 \end{array}$ |  | do |  |  |  | $\cdots 300$ |  | ${ }_{55}^{23}$ Jua |
| East Tennessee Va. \& Ga. | ${ }_{*}^{* 10} 51010{ }_{4}$ |  | 10 | $-10 \quad 10{ }^{1}$ |  | 1 |  | $8{ }^{1} \mathrm{M}$ | 11 Ju |
|  | -67 | 4 |  | $\begin{array}{ll} 6.1 \\ 2 \cdot 11_{2} & 691_{2} \end{array}$ | - 71 |  | $\begin{aligned} & 200 \\ & 930 \end{aligned}$ | ${ }^{551} 1$ | ${ }_{2612}{ }^{1}$ |
| Evansviue \& Terre IIau | ${ }^{85} \quad 888$ | - | -85 88\% | 884 | -85 89 | -87 89 | 10 |  |  |
| rt Worth |  | *2112 25 |  | *22 ${ }^{\text {L }} 26$ |  | *224 26 |  | 215 |  |
| Greon Bay | *1 | 1 | $1171_{2} 119$ | 11718119 | 119 |  | $820$ | $114^{\text {La }} \mathrm{Ma}$ | 12 |
| Iad. Blom |  |  |  | 15 |  | $15{ }_{1} 15{ }_{2}$ |  | $\mathrm{gr}_{8}$ | 16 A |
| Ktugston \& |  |  |  |  |  | ${ }^{17} 34$ |  | $27^{7} \mathrm{P}$ Jab. 16 | 3-3 |
| Lake Lirle d Woste | $16^{14}{ }^{1614}$ | 4 | ${ }^{17} 17{ }^{17} 1{ }^{1}$ | 1714 | 631 172 | $17{ }^{18} 8171_{8}$ |  | 12 La Mar. 22 | 171a Ang. |
| $130$ | 0 |  |  | ${ }_{96} 50$ |  | ${ }_{9654}^{501}$ |  | $40^{1}{ }_{4} \mathrm{~A}$ |  |
| Long fala | *9 | -93 95 | -93 95 | -93 | 9 | ${ }^{0}$ |  | $87{ }^{2}$ Apro | 95 |
| Loulsville | $58{ }^{18}$ | ${ }_{58}^{581}{ }^{1} 59{ }^{1}$ | $5{ }^{512} 60$ | 593859 | $59{ }^{18} 5$ | 59 598 | 12,000 | ${ }^{5058}$ Apr. ${ }^{2}$ | ${ }^{6414}$ Jxu. 9 |
| Louls. New |  |  |  |  |  |  | 100 | 30 Apr. $1{ }^{2}$ | 41 |
| Manuattan Elova |  |  |  |  | 87 | 9134 |  |  |  |
| , Lak |  |  |  |  |  | .... 56 |  |  |  |
| Do |  |  |  | ${ }^{90}$ |  |  |  |  |  |
| neapo |  |  |  | ${ }^{13} 15$ | ${ }^{31}$ | 4 |  | ${ }^{3} 7^{7} \mathrm{Mar} 28$ |  |
| Misaоигі | 1 | ${ }^{18} 1338$ | $13^{2} 813{ }^{1}$ | $13^{14} 413{ }^{1}$ |  | $13 \quad 134$ | R,510 | 10 Jnne 11 | 18 |
| Mnseuri | 极 | $7^{34}$ |  | 8038 |  | $79 \quad 791$ | 36,680 | 073 June 12 |  |
| Moblle \& | ${ }^{8} 711{ }^{8}$ | $11^{1 / 2}$ | ${ }^{1} 10^{1}$ | +1019 12 |  | $10 \quad 111_{2}$ | 40 | , | 1329 Jan. 27 |
| Nashy. Chataneo | $\begin{aligned} & 80 \\ & 108 \end{aligned}$ | *80 10618107 |  | *81 81 | 1081 |  |  | 71 | 185 Juls 30 |
| New Yurk Chle. | $10$ | $106{ }^{18} 107$ | 10 | 10 | ${ }_{\text {a }} 108{ }^{18}$ | 108 ${ }^{18} 7_{8} 1087^{1} 7^{1}$ |  | ${ }_{4}$ |  |
| Do | ${ }^{692}$ | ${ }^{*} 69$ 712 | 7114 7218 |  |  |  |  | $61^{2} \mathrm{Jul}$ |  |
|  | (ex ${ }^{367_{8}}$ |  |  |  |  |  |  |  |  |
| yore | $20^{44} 278$ | $1{ }_{5} 61148$ | 6214 | $62{ }^{1} 82$ | 024 |  | 2,200 | 3 | ${ }^{295^{1}}$ |
| Now York io New Englan | ${ }_{4}^{41588} 4{ }^{4} 2^{3}$ | $42^{2} 43{ }^{2}$ | ${ }^{3}$ | 42 | $41^{58} 4$ |  | 27,360 |  | $40^{40}$ |
| New Yort | ${ }^{*} 15{ }_{4} 16 L^{4}$ | ${ }_{\text {cor }}$ |  | 16 |  |  |  | 14. |  |
|  | 3 |  |  | 3 |  | $\begin{array}{lll}938 & 934 \\ 334_{2} & 33^{7} \\ \end{array}$ | 1,42 | Ma | A1 |
| sorfolse | -174 181? | *18 18 | ${ }^{13} 19$ | $181_{2} 19$ |  | ${ }^{17}{ }^{2}$ |  | Mar. 24 |  |
|  |  | 4978 | $50 \quad 50{ }_{2}$ |  | $511 / 2$ | $514{ }^{4} 4238$ | 16.84 | $411_{2} \mathrm{Ma}$ |  |
| Northe | $233_{88} 2518$ | , |  | ${ }^{5} 3^{3}$ |  |  |  |  |  |
| Do | $5^{5578} 506^{1 / 4}$ | ${ }_{5}^{563}$ | 5744878 |  |  |  | 42,0 | ${ }^{42}{ }^{3} 1{ }^{\text {Marar. }} 31$ | A |
| \& | 25i. 253 $^{\text {a }}$ | 2512 |  |   <br> $6^{12} 8$ 23 <br> 8  | $\begin{array}{ll}234 \\ 264 & 23\end{array}$ |  |  |  |  |
| Peorla Doe |  |  |  | ${ }_{22}{ }^{20}$ | ${ }^{311} 1_{2} 2_{218}$ |  | 1. |  | 3 |
| Phuadelph | ${ }_{6612}^{661} 674$ | ${ }^{\text {5 }}$ |  | $68 \quad 683$ | $69^{6} 68^{1}$ | $868{ }^{\circ}$ | 13,61 | 15 | ${ }^{1}$ |
| Do Voting |  |  | , |  | 50.51 |  |  | 4834 Aug. 18 | 51 |
| Rachmend \& Woat P't Term | 24. |  | 2438 $21{ }^{12}$ | 241225 |  |  | , | 19 Ap |  |
| Do |  | * 72 | * $722^{\text {L }}$ | 7 | 71 | *72 ${ }^{3}{ }^{\text {a }}$ | 1,958 | 55 Jan |  |
| RE Lo |  |  |  | 323 | 91 91 <br> 335  <br> 135  | ${ }_{3}^{* 90}$ |  | ${ }^{4} 8 \mathrm{Feb} \mathrm{Cl}^{13}$ | July 25 |
| D | *1 |  |  |  |  |  | 5,020 | Mar. ${ }_{\text {Mar. }}$ |  |
|  |  | $1121_{2} 114$ | +1121911 |  | 112114 |  |  | 10519 | $1167_{8} \mathrm{July} 19$ |
| Pauld |  | 10 |  |  | 5018 |  |  | 43 Mar. 29 | 64 |
|  |  |  |  |  | $\begin{array}{ll}101 \\ 106 & 101\end{array}$ | 10 |  | 1 |  |
| Toxasd | 2358 |  |  | 2438 | $24^{18} 81$ |  | 4,210 | $187_{8}$ Jun |  |
| Texas \& 1 | *2312 25 | $23{ }^{2} 23{ }^{2}$ |  | -23 25 |  |  | 120 | 22 Jul |  |
| Unlou Pa | $53^{78} 89{ }^{1}$ | 5946 | ${ }^{601} 0^{1}$ | ${ }^{60} 0_{8} 60$ | 5941601 | $3^{1 / 4} 593$ | 4,71 | 48 All |  |
| Wabash | $14{ }^{14} 4{ }^{14}{ }^{2}$ | ${ }_{27}^{148} 1{ }^{3} 4^{4}$ | *14 | $1{ }^{1478} 14$ |  |  |  | 12 Mur. 27 | 16 |
|  |  |  |  |  |  | $264{ }^{4} 263_{4}$ | 8,2ถิ | 21 Mar. 24 |  |
| Wheell | 57 \% 5 |  | 588838 | 585 | $58{ }_{2} 59$ |  |  | $44^{8} \mathrm{Ja}$ |  |
| Colora |  | 79 |  |  |  |  | 1,750 | $3^{3088} 8$ Ar. ${ }^{2}$ |  |
| Conselldat |  | $78{ }^{5} 89$ |  |  |  | 14 |  |  |  |
| Delaware \& Ifurs | 11741174 | 11034118 | $11778119^{38}$ | $1194^{4} 119{ }^{1}$ | $11812119 L^{1}$ | $118 \mathrm{Lag} 118^{2}$ |  | , |  |
| Orogan | ${ }_{1064}^{664}$ | ${ }^{6658} 6{ }^{665}$ |  |  |  |  |  | 23 |  |
|  | 106107 | tu: 106 | 93 |  |  |  |  |  | $107^{2}$ L Aly. |
| Oregon R | 912 9! | ${ }^{933}{ }^{3}{ }^{4}$ | 93 |  |  | ${ }^{93}{ }^{1}$ |  | 844 A pro | 97 Muy 2 |
| Paeite Mal. | 353486 | $35{ }^{3} 861$ | ${ }^{14}$ | $36{ }^{1 / 3} 37$ | $36{ }^{2} 87$ | 3 |  | $281_{2}$ A1.r. | 30.4 |
| Philadelphila Co., Pullman Palace |  |  |  | $1 \mathrm{t}^{8} 16$ | *92 ${ }^{1} 5$ |  |  | 75 Juty | 10642 Fel .15 |
|  |  |  |  | 16816 | $167{ }^{14} 167$ | 1675 | .110 | 1354 Alr. | 169 |
|  | 818 | 81 l |  | $81282^{38}$ | $811_{2} 82 L_{d}$ | $818184{ }^{\text {\% }}$ | 58, 0. ${ }^{\text {d }}$ | $70^{38} \mathrm{Al}$ | 84 Aug. 0 |
|  | 197151 | ${ }^{147} 150$ | *147 151 |  |  |  |  |  |  |
|  | 99 | 109110 | 10110 | 109110 | $109 L_{2} 110$ | 111 |  | $106{ }^{\text {Lg Mar. }}$ | 10 |
| W, | *73 80 | 77 | * 77 |  |  | $79^{14}{ }^{19} 9^{24}$ | 24 | 67 Jau. | $9^{4} 4$ Aug. 24 |
| Wells, Fiargo ic lunclive | 36 | ${ }^{136}$ | *136 |  | ${ }^{1}$ | + ${ }^{1}$ | 4 | 23 Jan. | ${ }^{4}$ Aus. ${ }^{4}$ |
| American |  |  |  | 80 |  |  |  |  |  |
| Clesapeake did |  |  |  | 2 | $1813{ }^{1}$ |  | 100 | 11 July 17 |  |
| Do list | ${ }^{*} 1$ | 4 | ${ }^{*} 1$ | 2 | 1 | -1013 $111_{2}$ | 11 | $10 L_{2}$ Aug. | 1118 Jul 24 |
|  |  | $13013{ }^{1}$ | 131 | "1129 123 | 1 105 | *114 121 |  | 10 July 26 | Huly 25 |
| Culeavo |  |  |  |  | 135 |  | 10 | 31 Ang 131 | $140{ }_{2}$ Eub. 10 |
| Cueayo |  |  | * 40 | ${ }^{*} 10{ }_{91}{ }^{1} 1^{12}$ | - | ${ }_{0}^{0} 4_{4}^{4} 4^{1} 11_{2}$ |  | 40 Mar. 19 | $43^{328}$ Jun 30 |
| Cinolna | x | ${ }^{9019}$ | ${ }_{-11}^{91}$ |  |  | 191 | 1,234 | $89{ }_{2}{ }_{3} 1_{1}$ | $94{ }^{\text {L }}$ Jan. 26 |
| Do | + $+4{ }^{2} 4$ | *4\% 54 |  |  |  |  |  |  |  |
| Manhatan |  |  |  |  |  |  |  |  |  |
| Mexicau Centr N. Y. Now 11 av |  |  | 5 |  | 15 |  |  |  |  |
| N. Y. New 11 Othe 8 oruthe |  | ${ }^{2: 10} 23$ | - 210 |  |  |  |  | $215{ }^{13} \text { Jar. }$ | 131 Ang. 8 |
| Ohle south Oregon sh | 12 | ${ }^{1} 1314$ | ${ }_{-13} 14$ | 12 | -12 | 13 | i00 | 10 Mar. 22 | ${ }^{13} 3_{4}$ Allg. 14 |
| Oregen sho | 429 32 | $3^{3138} 31{ }^{3}$ | $32 \quad 32$ |  | +9, |  | 060 | $13{ }^{19}$ Mar. 26 | 33 Aug 13 |
| Quickelver | $10^{12}$ | $1{ }^{1012}$ | n3 | 10 | , | ${ }^{4} 1810{ }^{18}$ |  | 8 Mar. 19 | 1334 Jai. 12 |
| 8t. Louls Alt. |  | ${ }^{3} 353139$ | * 3 | ${ }^{3} 33^{1 / 3} 40$ | +32 397 | 3318 |  | 33 Mar. ${ }^{\text {at }}$ | 41 July 17 |
| 8t. Louls Ark. | [10 | 43 |  | 43 472 | $471_{2}$ | " 43 ..... | 110 |  | ${ }^{4} 17{ }^{\text {¢ }}$ |
| 8outh rn Parinle Co |  |  | 2.51 |  |  |  | 200 | $19{ }^{1018}$ Jnly ${ }^{\text {J }}$ |  |
| Colantus of lideckin |  |  |  | 2319 |  | 224 | 500 | 17 Mar. 22 | 30 Jan 9 |
| Ontirie |  |  |  |  |  |  | 20 |  |  |
| Yarl |  | -12 29 | ${ }^{2}$ | 294 | $29^{18}$ | 2814 291 | 3.910 | 2143 Apr |  |
| Amer. |  |  |  |  |  |  |  |  |  |
| Cidnu Certuleate | 8i3, $6_{6}{ }^{\text {a }}$ | 8.534 |  |  | $8144^{877}$ |  |  |  |  |

* Ticee ase the prices bid and asked; no salo was made at the Board. \& Prices from beth Exohangar
bonds－latest prices of active bonds at n．y．stock exchange，and range since jan．1， 1888

| Railroad Bonds． | Olosing． |  | Range since Jan． 1. |  | Railroad Bonds． | Olosing． |  | Range since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ug． 24 |  | Lowesh． | Highest |  | $\frac{\Delta u g .24}{121 \mathrm{a} .}$ | Aug． 17 | Lowest． | Highest． |
| Atl，\＆Pac．－W．D．Ino．，68， 1910 |  |  |  | ${ }^{2728}$ Jsin． | Mil．Lk．8h．\＆W．－1st，6s，1921． Ashland Div．－18t，6s， 1925 |  |  |  |  |
| 边 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 9678 Aug． | Exte |  |  | ${ }_{91}^{104}$ Juns |  |
| nitrsiot |  |  |  |  | －1 |  |  |  |  |
| Consol．78， 1899 |  |  |  | $\left.\right\|_{123} ^{120}$ | Mo．K．\＆TeX． | $6519$ |  | ${ }^{1} 8$ Juns | in |
| Convert．deb．88， |  | iö5 | 98 Jsm． | $106{ }^{\text {c }}$ 3 Jne | Conso1．，78，1904－5－6 |  |  | 0 |  |
| Lene \＆W．B．con． |  |  | 11229 Apr |  |  |  |  |  |  |
|  |  |  |  | 11 | 18 l ， |  |  |  |  |
|  |  |  |  | ${ }^{1162^{2}} \mathbf{4}$ July |  |  |  |  |  |
| Land krant 68 ， | 1019 | ${ }_{1012}^{1025}$ |  |  | N．Y．Conitral－ |  |  |  | 1064 |
| Mos．if $0 .-$ Pur． | 111 b． | 115 | Feb | 11442 |  |  |  |  |  |
| Br，gold |  |  |  | ${ }_{7019}^{700_{9} \mathrm{Feb}}$ | N． Y ，\＆ H | 132 |  | 1272 | n． |
| Exten，coup．， | 23 |  | Apr | ${ }^{28} 8^{2}$ Feb， | N．Y．OHle．est |  |  | 8624 Jar． | ${ }_{8}^{3}$ Juny |
| Mort |  |  | 1034 |  | ． E El |  |  |  | $133{ }^{1182}$ June |
| 0．\＆80．W．－5－68，1911．．． |  |  |  |  |  |  |  |  |  |
| c． B |  |  | 292 | 134 June | N M 0 |  |  |  |  |
| Debe |  |  | 104 May | $19^{15}{ }^{\text {L2 }}$ Jan． | Y． Bu \％．⿷． |  |  | 90 M |  |
| Chle，\＆East． |  | 1684 | 13 Jan． | 11794．Ang． | dilan |  |  |  |  |
|  |  |  | ${ }_{11468}{ }^{14}$ Apr． |  | N． |  |  | T |  |
|  |  |  |  | 128 May | orth．Peotilo－1st，ooup．，68，${ }^{21}$ |  |  |  |  |
| 18 |  |  |  |  | Gen ${ }_{\text {d }}$ |  |  |  |  |
| 1st，Chit Papor |  |  | 1000 | 104 May | N．Pavo |  |  |  | $105{ }^{12}$ June |
| Terminal 59,1914 |  |  | 100 Jan． |  | Ohto \＆M |  |  |  |  |
| le．\＆N．W．－Con |  |  |  |  | O |  |  |  |  |
| coia， |  |  |  |  | 2d，170．， 6 s ， 192 |  | $\begin{aligned} & 103 \\ & \hline 101 \end{aligned}$ | 29 M |  |
| 8 Rinking fund 5s， 19 |  | 11020. | 106 Apr． | 111 Feb． | Omahas \＆t． L － 1 1st， |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ExTention 48 |  |  |  |  | 0 |  |  |  | 104 |
| M1．R．It． EPa |  | 131 | dre | 134 June | Oregon \＆Transoon |  |  |  |  |
|  | 121 1gb． | 121 | $19{ }^{\text {12 }}$ Jain | $123{ }^{2} \mathrm{M1ay}$ | Evan |  |  |  | 107 M |
|  |  |  |  | 100 |  |  |  |  |  |
| O．C．C． 68.1934 |  |  | O7 ${ }^{\text {a Jan }}$ |  | d |  | 114 |  |  |
| Coi．Cosid Iron－ |  |  |  | 106 May | Ruoll \＆Plits 1 12 |  |  |  | － |
| ${ }_{\text {cole }}^{\text {cone }}$ H．Vald |  |  |  |  | Rome W．do 0 di． |  |  |  |  |
| Denver © R Rotor．－1 |  |  | ${ }_{18}{ }^{\text {a }}$ M Maj | 1214 Mar． | Consol．，extand．， 5 |  |  | ${ }_{1005}{ }^{10} \mathrm{Amp}$ ． |  |
| con． 48 |  |  | Mar． |  | $8 \mathrm{st} . \mathrm{JO}$ ．\＆Ad． 18 |  |  |  |  |
| Den．© Rentod． |  |  | 60 | ${ }_{76}{ }^{\text {chage }}$ Aug． |  | 14 |  |  | \％ |
| n． $80 . P \mathrm{PE}, \mathrm{CPaC}$ |  |  |  |  | 2d，M．，pref．，${ }^{\text {ss，}}$ | 108 |  |  |  |
| Mao．e M．－La．gri |  |  | ${ }^{34}$ M May |  |  |  |  |  |  |
| Eitz．Lox．\＆B．Bandy－ |  | 101 | 96 Jan． | 1034 Jun． | 8t．Lid Ark |  |  | ${ }_{98}{ }^{35}$ Jan． |  |
|  |  |  | ${ }_{111}{ }^{13218}$ Mar． |  | ， |  |  |  |  |
|  |  |  |  |  | 2d mort．．78， 1897 |  |  |  | 112 Jan． |
| N．X．C．E．E．d．${ }^{\text {d }}$－-2 d |  |  |  | ${ }_{99} 7_{\text {B }}$ J8n． | Cairo \＆Fulton－1 |  |  | $102{ }^{2}$ | 10518 Jan． |
| W．\＆Denv．C． |  |  | F |  |  |  |  |  |  |
| 2 dM |  |  |  | 106 | cra |  |  | ${ }^{1153}{ }^{3} \mathrm{Jan}$ | July |
|  |  |  | 90 Mar ． | ${ }_{925}$ | 68，Clas |  |  |  | ${ }^{3}$ July |
|  |  |  | ${ }^{25} 8 \mathrm{Apr}$ | ${ }_{1224}^{42 \%}$ M | Gen＇ 1 mort．， 68,19 |  | 102 a a |  |  |
| Gold， 6 E， 1 |  |  | 94 July | ${ }^{1297^{4} \mathrm{May}} \mathrm{Fob}$ ． | Go．Pmorte，Mo．－16t， 6 Es， |  |  | ${ }^{\text {Js }}$ |  |
| nderson Br．CO．－ |  |  |  | $1102{ }^{2}$ Jn | t．Paut M．\＆M．－18t，78， 1900 |  | 120 | Jan． |  |
| 1et，Weest |  |  | 12 Feb ． |  | ${ }_{18}{ }^{20}$ ，conse， 68.1939 |  |  |  | 1204 Juy |
| 1mt，Waco \＆${ }^{\text {N }}$ ， 78 |  |  | 10.5 | 114 Feb． | Do ${ }^{\text {a }}$ ，red |  |  | ${ }_{96}{ }^{14} 4$ | ${ }^{9829}$ June |
|  |  | b． |  | ${ }_{70}^{10819} \mathrm{Jan}$ ， |  |  | 94 |  |  |
|  |  |  |  | $112{ }^{2}$ Jan． | Gen＇1 mort． 6 g， 1921 |  |  |  |  |
|  |  |  | $\begin{array}{ll}80 \\ 65 & \text { May } \\ \text { Fell }\end{array}$ | ${ }_{72} 93$ Ang． | So．Carolins－18， |  | ${ }_{82}^{104}$ | 97 ${ }^{\text {a }}$ | $105{ }^{12}$ Aug． |
| East．Div．$-6,19$ ， 1921 ， |  | 91 |  | ${ }^{92}$ Aug． | Ino．，68．193 |  |  |  | ， |
| Income，6s， 19212, |  |  |  | ${ }^{23118}$ Aug． | 80．Pao．，Cal ${ }^{\text {a }}$ |  |  | 1114 | r． |
| Conpon，68，1909． |  |  |  | ${ }_{77} 18.9$ Jan． | 80．Pao．，N．M．－ |  |  |  |  |
| ent．Centr．－Gold 4 |  |  |  | 75 Jsan． | Vew 1 st ，gold， | 94 |  |  | ${ }^{9512}$ Ang． |
|  |  |  | ${ }^{891989}$ Jana． |  | Tol ${ }_{\text {New }}$ |  | ${ }_{101}^{438}$ | 4 | ${ }_{\text {g．}}^{\text {g．}}$ |
| Conale |  |  |  | ${ }^{12828}$ June | Toi．A．A．${ }^{\text {a }}$ |  |  |  | 10728 May |
| Long isimpa， |  |  |  |  | Toi．${ }^{\text {o Ohio }}$ |  | 99 |  |  |
| 18t，consol．，5s， 193 |  |  |  | 115 June |  |  |  |  | $117{ }^{1} \mathrm{~g}$ Ju |
| N．©．Nash．Mobile－let， |  |  | $116 L^{\text {apr }}$ | ${ }^{123}{ }^{15}$ | Land grant， 7 |  | 1023 | 10019 A | 10488 Mar ． |
|  |  |  |  | Ma |  | ${ }_{10}^{20} \mathrm{~b}$ | 20 | 込 |  |
| ${ }_{\text {al，}}$ |  |  |  | $116{ }^{2} \mathrm{Ju}$ | ${ }_{18 \mathrm{st}, 6 \mathrm{~s}, 1896 \ldots}$ |  |  | 094 | \％ |
| Br Bonds，68， 1922. |  |  |  |  | Denver div |  |  |  |  |
|  |  |  | 101 | 104 | （ |  |  |  |  |
|  |  |  |  |  | Virginia Mid．－Gen．m |  |  |  |  |
| Consol． | 905iob． |  | 1074 Apri． | 115 June |  | 40 |  |  |  |
| em．\＆${ }^{\text {ent }}$ |  |  |  | ${ }^{105}$ | Wabash－Mort |  |  |  |  |
| ${ }^{2}$ a， |  | $108{ }^{114}$ | ${ }^{\mathrm{J}}$ | $\begin{array}{lll}117 & \text { Msy } \\ 108 & \text { Jnly }\end{array}$ | ${ }_{\text {Tole }}^{\text {Tet，} \mathrm{Bt} \text { Wab }}$ |  |  |  |  |
| ons |  | i1iio． |  |  |  |  |  | 75 | 91 Fob． |
|  |  |  |  |  |  | 11 | 1 |  |  |
|  |  |  |  |  |  |  |  |  | 90 Jan． |
| mort．，78，1891．．．．．．．．．． | $105 \%$ | 1106 | ． 104 Jsin． | ${ }_{108}^{1039}$ May | Wheel．\＆Lake E．－1st，5s， 1 |  |  | Jan． |  |

Note－The letter＂$b$＂indioatee price bid，and＂s＂prioe asked；sll other pross and the range sce from sotusi sales．

| SECURITIER． | Bid．Ask． |  |
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| Alabame Class A 3 to 5．．．．． 1006 | 104 |  |
|  | 107 |  |
|  | 1008 | 102 |
| Artansas－68，funded．． $1899-1900$ | ${ }_{5}$ |  |
| 78，Aittle Rock \＆Fort 8mith，188． |  |  |
| 7s，Memphis \＆Listile Rook，iss．． |  | 18 |
| Oeorgio－78，gold．．．．．．．．．．．．． 1890 | 103＊ |  |
| Loulslana－7s，conv．．．．．．．．．．．．． 1914 |  |  |
| MLamped，48．．．．．．．．．．．．．．．．．．．．．．．． | $88 i$ |  |


| 8ECURITIE8． |  |
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| Now York－6．7，io．i．．．．．．．．．．．． 18941895 |  |
| 68，108n．．．．．．．．．．．．．．．．．．．． 1893 |  |
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| North Carouna－68，old．．．．．．．．JddJ |  |
| New bonds，J．\＆J．．．．1892－1898 |  |
| 8povisl tax，Colase 1. |  |
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| Conso |  |



| SECURITIES． | Bid | Ask． | 8EOURITIE | Id． | Ask． | RITIES． | B1d． | Aak． |
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| 12 |  |  |  |  |  |  |  |  |
| ， |  |  | 41 |  | 118 | Goth bonds，8．．．．．．．．．．． 1889 |  |  |
| h．Top．\＆Sin，Fe－418．．． 1920 | 107 |  | ${ }^{41}$ | 010 | 1012 | Gold bonls，68．．．．．．．．．．．．． 1897 | 18 |  |
| 1937 |  |  |  |  | 18．4 |  |  |  |
| Chio．S．Fed．Cul，－1et ge， 58.1937 |  |  | P |  |  | eat．Pactio－13onds． 68.1 .1899 | 11219 |  |
| Beern Creek－ 1 st goth， |  |  |  |  |  | No．Rallway（Cal．）－1nt，Ba． 1907 | $10{ }^{10}$ |  |
| Balt．\＆Onlo－1 At 68，I＇ Eb，EOLI | 1072 |  | N．YiL．L．de W．－Col．tr．， 681922 |  | 95 | Unton Pro．－1st， 6 s ．．．．．．．． 1896 | 11334 |  |
| Cons．m1 | 10712 | 10 | Butr．©c 8．W |  |  | 1st，6s．．．．．．．．．．．．．．．．．．．．．． 1897 |  |  |
| Ost．H．Tu |  | $99^{78}$ | Evan．de T．It．－1st，conn．，68． 12 | 119 |  | 18t，88．．．．．．．．．．．．．．．．．．．．． 1898 | 114 | 8 |
|  |  |  | M：Mt．Vernon－18t，68．．．．．．．． 1923 |  | 107 | Col．Trust，6n．．．．．．．．．．．．． 1908 |  |  |
| anis |  |  |  |  |  |  | 106 |  |
| arl．Ce．Rap．\＆No．－1st， 5 ． 19 | 9528 | $96{ }^{19}$ | Fl＇t \＆P．Mary．－30rtg．，68．．． 1920 | 12 | 122 | Atch．Col．\＆Pao．－1st，68． 1905 | 10.4 |  |
| Conenl． |  | 85 | Graud |  |  | Atch．J．Co．\＆W．－185，68．1905 |  |  |
|  |  | 10.1 \％ | Grem R．W．\＆8t．P．－18t， 6 E .1911 |  | $120$ | Ut．B0．－Gon．， 78. | 100 95 |  |
| Ced．Rap，It F．\＆N．，1st Ge． 19 |  | 1034 |  | 116 |  |  | － 30 | $9{ }^{\circ}$ |
|  |  | 100 |  |  |  |  |  |  |
| ntral lowa－1it， 78, Tr．Roclig9 |  | 81 | 2 dm ．8s M．1．tr．reo． | 30 |  | Ler．\＆C＇y Val．A．L．，int，5s， $19^{2} 26$ |  |  |
| East＇n Div．．18t，68．．．．．．．．．．．．． 1912 Blinole Diviaton－18t 68．．．．．． 1912 |  |  | Hous．E．\＆W．Tex－1st，78．．． 1898 Luinots Central－1st，g．， 4 8．．． 1951 | 30 y | 1078 | St．Lonts \＆San Francisco－ 1st，68，Perco O．\＆O．．．．．．． 1919 |  |  |
| Cons．yold |  | 48 |  |  | 9.24 |  |  |  |
| Ent．RR．\＆Baxk in |  |  |  |  | 10218 |  |  |  |
| Collateral go |  | $1035^{33_{4}}$ | 1 | $113$ |  | Kan．City \＆8．－18t，6a，g． 1916 |  | 5 |
|  | 111 | 11 | U．8t．L．\＆N．O．－Ton．io，78．1897 |  |  | St | 00 |  |
| ees．O． |  | 113 | 18t，couso |  | 12 | Kı |  |  |
| hloaro \＆Atto |  | 113 | $\begin{aligned} & \text { 21, } 68 . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \\ & \text { Gold, } 5807 \\ & \text { counon } \end{aligned}$ | $118$ | 179．＊ | Tex．\＆Pao．，E．Div．－10t，6s 1905 |  |  |
| Binking fund | $123{ }^{1} 8$ |  | Gold，58，coupon ．．．．．．．．．．．．． 1951 <br> Tub \＆8，C－Div 78.1894 | $1174$ | 18 | Pennaylvanla RR． <br> Pa Co＇s parar 4 los，lst on 1921 |  |  |
| Louis，\＆Dfo．Rive 2d7s． |  |  | Ced Falle \＆Minu－1st， 78.1907 | －66 |  | Pitts．© \＆8t．$\dot{L}$ ．－1 |  |  |
| st．1．Je | 1162 | 17 | Indlatap．D．\＆8pr．－ |  |  | Pitta．Ft．W．\＆C．-1 日t， $7 \mathrm{~B} \ldots 1912$ | 1431 |  |
| 1 st ，gua |  |  | 19t，78，ex．fund．eoupon．．．． 1906 | 102 | 103 |  |  |  |
| 2d mo |  |  | Ind．1eg．\＆Wert－M． 5 B．．．．．． 1947 |  | 50 | Clev．\＆P．－Cons．，8．Td．78． 1900 | ＋128＊＊ |  |
| Mise．R． |  |  | Kan．Clty domalia－iotg． 5 B． 1927 |  | 86 | 4th，sluk．fd．，68．．．．．．．．．． 1892 |  | O7ic |
| alo．Burlis | 108 | 11029 | Kan．C．WYan．\＆N．W．－1at，58，1938 |  |  | 8t．L．V．\＆T．H．－18t，g．，78． 1897 |  |  |
| Iowa Dir． |  |  | Lake 8hore © M M lh． |  |  |  |  |  |
| Pinining fun |  |  | Cleve．P．\＆A． 7 | i21＊ | $\begin{aligned} & 113 \\ & 123 \end{aligned}$ | \＆Reading－Ocu．49．．．． 1958 | ＊ |  |
|  | ${ }^{921}{ }^{18}$ | 922 ${ }_{4}$ | Buff，\＆Er．－New |  |  | \＆Reading－00u．49．．．．． 1958 |  |  |
| de．Burl．d No．Deb，68．．．． 1896 |  |  |  | $12{ }^{12}$ |  | Pitts．\＆Western－18t，g．，48．． 19 | 717 |  |
| alc．Rock I |  |  | Lake 8hore－Div．bonde， 78.1899 |  | 124 | Pitts．Cleve．\＆Tol．－18t．6a．．． 1922 |  |  |
|  |  | 85 58 | Consol．，reg．， $18 \mathrm{st} 78.$, | 124 |  | Pitts．Jnnetton－1 |  |  |
| $\begin{aligned} & \text { 1st, } 22^{2} \text {. } \\ & \text { Extensto } \end{aligned}$ |  |  |  | 124 | 1050 |  |  |  |
| Keoz．\＆ | 105 | 106 | Long Ieland RR．－ |  |  |  |  |  |
| 210． | 12 |  | N．Y．\＆ | 115 | 11729 | Butf．Roch．dstit |  |  |
| 2d， 7 3－ |  |  |  | 106\％ |  | Rich．\＆Dsinv，－Debenture |  |  |
| 1st，7\％，\＆g．，R．D |  | ：25 | Loulsv．\＆Nash．－Ceo．Br．-7 s .1907 Pensacola Div．－68．．．．．．．．．．．． 1920 | 103 |  | Debenture，ex conpon．．．．．．．．．．．．．．． | 88 |  |
| 15t，La Crocre | ii |  | 8t．Louls Dl\％．－1st，68 ．．．．．．． 1921 | 115 |  | At1．\＆Char．－10t，pr．， $78 . . .1897$ |  |  |
|  | 12 |  | 2d， 38 | 60 | 120 | Incomes ．．．．．．．．．．．．．．．．．．． 1900 |  |  |
|  | 11 |  | Nabhv．\＆Dece | 118 | 120 | Rioh．\＆W．Pt．Ter＇l．Trust 6s．． 1897 |  |  |
|  | $114{ }^{2}$ |  | 8．\＆N．Al8．－S．${ }^{\text {P．，} 68 . . . . . . ~} 1910$ |  |  | 8an Ant．\＆Arans．－18t，6a，＇85－1916 18t，6s， 1886 1926 | $\begin{aligned} & 90 \\ & 92 \end{aligned}$ | $921$ |
| $\begin{aligned} & \text { 18t, } 58, \\ & 18 \mathrm{H}, \end{aligned}$ |  | 122 |  | 953 | 97 | 8cloto Val，－1at，cone．， 7 l ．．．．．． 1910 |  |  |
| 1 st ，H． | 1002 | 10112 | Collateral trust，58．．．．．．．． 1931 |  |  | Coupon |  |  |
| Chicago ${ }^{\text {che }}$ |  |  | Lou．N．O．\＆Tex．－1st，4a．．．． 1934 |  |  | 3t L．\＆I．M．－Ark．Br．，18t， 78.1895 |  | － |
| Chic．${ }^{\text {a }} 31$ |  | 01 |  |  |  | Cairo |  |  |
| ， | 100 |  | Mexican Cont．－New，в日日， 4 ¢ 1911 |  |  | Bellivy．\＆So．Ill－ 1 19t， 8 s |  |  |
| Fargo \＆ 80 |  |  | Income，38．．．．${ }^{\text {a }}$ ．．．．．．．．．．． 1911 |  | 222 | Bellev．\＆Car．－Lat，68．．．．．． 1923 | 110 |  |
| Ing．conv．eink．fund SE．．．． 1916 |  |  | Michigan Cent．－68．．．．．．．．．．． 1909 |  |  | 8t．Louls \＆Chic．－1st，con．6s． 1927 |  |  |
| Dakota \＆Gt．South．，58．．．．．． 1916 Chicago \＆Northwestern－ |  |  |  | 1060 |  |  | 10 |  |
| Escan |  |  | M1w．L．8．\＆W．－Conr．del．，．38．1907 |  | ${ }^{1} 3$ | Mont．Cen．-1 st ，gu |  | 1107\％ |
| Dea M．© M Minn | 123 ¢ |  | Michigan Div．－18t，68．．．．． 1924 | 114 |  | St．Paul \＆Duluth－18t，59．．．．1931 | 110 |  |
| Towa Midland－ |  | 34 | Minn．dsst．L．－I＇a Ex．－18t，78．1909 |  | $95$ | 8odue Bay \＆80．－18t，5月，g．． 1924 |  |  |
| Penineula－1st， |  |  | 20 |  |  | Tex．Central－18t，B．1．， $78 . . .1909$ | 0 |  |
| hio．\＆Milwauke | 119 |  | 8outhwest Ext．－18t， $78 . . . .1910$ | 90 | i10 |  |  |  |
|  | ${ }_{113}^{136_{8}}$ |  | Preiflo Ext．－1st，68．．．．．． 1921 |  | 110 |  | 06 |  |
| M11．${ }^{\text {ctimad }}$ | $\begin{aligned} & 113 \\ & 1071_{2} \end{aligned}$ |  | Mina．\＆Pao．－18t mortg． 5 Minn． 1936 |  |  | Tol．Pcorla \＆W．－18t 78, Tr．reo．．． | 99 |  |
|  |  |  | Mo．K．\＆T．－Cons． 2 d ，tho．．．． 1911 |  |  | Tol．A．A．\＆Mt．P1．－68 ．．．．．．． 1919 |  |  |
| Ci． | 1214 |  | 11．${ }^{\text {a }}$ |  | 10618 | Tol．A．A．\＆Cad．－68．．．．．．．．． 1917 | －．．． |  |
| Consol． |  |  | Mobile \＆ |  |  | Valley R＇Y Co．of O．－Con．68．1921 | 00 | 05 |
| hlo．8t．Pan！ |  |  | Genera | 482 |  | Virginla Midtand．－Ino．，68．．． 1927 |  |  |
| Ohio．S．P．\＆Minn．－18t，6s． 1918 | 125 |  | L．\＆Cairo－48，guar．．．．． 1931 |  | $73^{7}$ | Wabash 8t．Lid |  |  |
|  |  |  | Morgan＇s La．\＆T．－18t，68．．．． 1920 |  |  | Cblaago D | 8944 | $0 \%$ |
|  | $126{ }_{4}$ | 12 | 181，78．．．．．．．．．．．．．．．．．．．．．． 1918 |  |  | Havane Div．，68．．．．．．．．．．．．．．． 1910 |  |  |
| Onio．\＆E．Ill－1at，8．¢．，cur． 1907 | 11818 |  | Nsabh．Chat．\＆8t． $\mathrm{L}-2 \mathrm{~d}$ ， $68 . .1901$ | ${ }_{99}{ }^{107}$ |  | Indianapolie Div．－68．．．．．． 1921 | 110 | － |
| Gen．con．，18t， 58. | 9818 | 981 | Consol．god，58．．．．．．．．．． 1928 |  | $\begin{aligned} & 1001_{4} \\ & 1031_{2} \end{aligned}$ | Detroit Div．${ }^{\text {C8，}}$ ，tr．reo ．．．． 1921 |  |  |
| Cho．St．P．de Kın．C．－5＠．．．． 1936 |  | 35 |  |  |  | Wairo Div－if．，78，Trust reo．．．．．．．．． | 6 |  |
| Chio．\＆W．Ind．－18t，8．f．，68．． 1919 |  |  | N．Y．\＆\％Northera．－2d，48．．．． 1927 | 56 |  | Toledo \＆Wab．－1 st ext． | 1 | $9{ }^{\circ}$ |
| General mortgage，6．．．．．．．． 1932 |  |  | 5 |  |  |  |  |  |
| Chio．\＆St．Loun－18t，68．．．．． 1915 |  |  | 18t， $68 . .$. ．．．．．．．．．．．．．．．．．．． 1905 |  |  | 2 M M．ext．，78， | 87 | 8912 |
| Cin．I．sti．L．\＆Chle．$-1 \mathrm{st}, \mathrm{g}, 48.1936$ |  | 100 | N．Y．Susq．\＆West．－Del．60．．． 1897 |  |  |  |  |  |
| Cu．Jack．\＆Mao．－ 1 st，g．， |  | 95 | $\qquad$ | 110 |  | Consol．conv．，78，Trust reo．．．． Tt West－ 1 st．7s，Trust reo |  | $89$ $92$ |
| Coveland \＆Canton－18t， $5 \mathrm{~s} . .1917$ |  |  | N．Y．N．H．\＆H．－18t，reg． 48.1903 <br> N．Y．Tex．\＆Mex． 185 ， 4 ．．．． 1912 |  |  | Gt．West．－18t，78，Trust reo ．．．．． <br> 2d，7s，Trust reo | 87 | $89^{92}$ |
| 2d，68．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1916 |  |  | Northern Pac．－Dividend sorip |  |  | Quin．\＆Tol－－ 1 t， |  |  |
| Col．\＆Cll |  | 93 | Dlvidend extonded． |  |  | Man．\＆Naplea－18t，78．．．． 1909 |  |  |
| Cour d＇Alene．${ }^{18}$ |  |  | James River Val，－ist，68．． 1936 | $103{ }^{2}$ |  | ILI，\＆So．10wa－18t，ex．68． 1912 |  |  |
| Del Laok．\＆Wea | 108 |  | 8pokane \＆Pal．－1st，68．．．－1936 | 614 | 10 |  |  |  |
| Mortgage． 78. | ${ }^{134}$ |  | St．Paul \＆N．P．－Gen．，68．． 1923 | 6 |  | Clarinds Br．$=68 . \ldots . . .$. |  |  |
| Syra．Bing． | 136 | $137$ |  |  |  | 8t．Charles Br＇ge－1 et，6e．1998 | 1144 |  |
| Morris |  | $\begin{aligned} & 144 \\ & 108 \end{aligned}$ |  Do Dakots Dly．－18t，6s． 1937 |  | $\begin{aligned} & 1007 \\ & 10183 \end{aligned}$ |  | ${ }_{93}$ |  |
| Boad |  |  | Hel．B．Val．\＆Butte，18t， 8 O． 1937 |  |  | 2 dm ． |  | 0 |
| 78 | ＂25is | ：27 | Drummond \＆P＇bg．－18t，58．1937 |  |  | Warron \＆Frank－18t 73．．．1896 |  |  |
| $18 t$ con．，${ }^{\text {chu }}$ |  | 140 | Helena \＆No． $18 \mathrm{t}^{\text {g }}$ g d， 58.1937 |  |  | West．Va．C．de Plits．－1st， 6 s .11911 |  |  |
| Dol \＆Hud，Canal－1et， 7 la ．． 1891 |  |  | ar M．\＆Mo．Rtv．－18t， 58 ． 1937 |  |  | West．Union Tel－Conp．78．．． 1900 |  | 19 |
| 18t，ext，78．．．．．．．．．．．．．．．．．． 1891 |  |  | N．O．\＆No．E．－Pr．1．，\＆．，6s ．． 1915 |  |  | N．W．Telegraph－78．．．．．．．．．．．．． 1904 | 103 |  |
| onpon， 7 日，．．．．．．．．．．．．．．．．．． 1894 |  |  | Now Or．\＆Gulp－18t，68．．．．． 1926 |  |  | Market St．Cable Ry．，10t，65．1913 |  |  |
| Pa．Div．，cour，\％\％．．． | 14 |  | Nort．\＆W．－New liv．－1 Et ，6s．1932 | 116 | 120 | Munhat．Beaoh Imp．Co．－78． 1909 |  |  |
| Albany \＆8usqrel |  |  |  |  |  |  |  |  |
| 1st，cone．，guar．， $78 . . . . . . . . ~$ <br> 18 st ，cons．，guar．， $68 . . . . . .1906$ | $\begin{aligned} & 1322_{8} \\ & 12.4 \end{aligned}$ | 125 | Adjustment M．，78．．．．．．．．．．．．．．．．． 1924 | 111 |  | Tonn．Coal Lron \＆Railway－ ＇renn．Dlv．，1．at，68．．．．．．．．．．．． 1917 | 85 |  |
| Bens，\＆88r．－18t，coup．，73．1921 | 14514 |  | Ogd．\＆Lake Ch．－18t， $68 . . . .1929$ |  |  | Bir．Div．－1st con．64．．．．．．．．．．． 1917 | 87 | ${ }^{87}$ |
| Det．Bay C．\＆Alp．－1日t， $6 . \ldots 1913$ | 107 |  | Ohio \＆M188．－Cone．，5．f．，78．． 1898 | $116{ }^{28}$ | 117 | Col．\＆Hook．Ooal \＆I．－65，g． 1917 |  |  |
| Duluth dron Rango－18t，${ }^{\text {De }}$－ 1937 | 85 | $964$ | 8p＇giteld Div．-1 18t，78．．．．．．．． 1905 | ＊10818 | 103 | Gcorgia Co．，N．C．$-5 . . . . . . . .1937$ |  |  |
| Dul．80．8b．\＆At1．－58．．．．．．． 1937 |  |  | General 5s．．．．．．．．．．．．．．．．．．．．．． 1932 |  | 103 |  |  |  |
| E．Tent．Va．\＆Ga．－18t，7B．．． 1900 Divislonal 50．．．．．．．．．．．．．．．．．．．．． 1930 | 12 |  | Ohlo Cent．－1st，Ter．Tr．，6s．．．． 1920 Din．Dlv．－18t，6s ．．．．．．．．．．．． 1921 |  |  | Free List． |  |  |
|  |  | 93 | Ohlo River RR．－191， 5 R．．．．． 1936 | 100 |  |  |  |  |
|  |  |  | General murt．，gold，3¢．．．．． 1937 |  |  | Cin．Mam．\＆Day．con．8．f．78．． 1905 |  |  |
| EHs．C．\＆N．－8．1．，deb．，68．．．1921 |  |  | Oregon \＆Cal | 52 |  | Erio \＆Pitts．－Consol． 78.18 .1898 |  |  |
|  |  |  | Panama－8ink，fd，sub．，68．．． 1910 |  |  | Grand Rapids－18t ex，${ }^{\text {＇d }}$ 78， 1899 |  |  |
| rib－18t，extended，78．．．．．．．． 1897 2d，ertended，5s ．．．．．．．．．．．．．． 1919 | $\begin{array}{r} 119 \\ +113 \\ \hline \end{array}$ |  | $\begin{array}{\|c} \text { Peoria \& Pct U'口-18t, 68.... } 1921 \\ \text { 2d M.. } \text { 22 } 24^{2} \\ \hline \end{array}$ | $\begin{array}{r} 107 \\ \times 70 \\ \hline \end{array}$ |  |  |  |  |

No price Friday；these sre latest quotations made this weor．

Now Iork Clity Bank atatement for the werk ondine Aug. 18, 1888 , is as fullows. We omit two ciphers ( 00 ) in all cases.
Now Yort Local Secnrities.
Benk stook bisc.

| BANKS. |  |  |  |  |  |  |  | A8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | O |  |  |  |  |  |
| Ame Exeh | 139 | 140 |  | 300 |  | N.Y. Cunnty. |  |  |
| Ashury Pa |  |  | Germad Am. Germaila. |  |  | N.Y.Nat.Ex. |  | $34$ |
| Broadwa | 67 | $268{ }^{2}$ | Germania.... | 115 |  | N. Amprica... |  | $\left\lvert\, \begin{aligned} & 134 \\ & 150 \end{aligned}\right.$ |
| Cenira |  | İ | Hanover | 190 |  | North R1ver. |  |  |
| Cha | 220 |  | Hud. RI | 150 |  | Orie |  |  |
| Chat |  |  |  | 6 |  |  |  |  |
| Chen <br> Citiz | 140 |  | Li ather M $1 \mathrm{~B}^{\circ}$ |  |  | Peol |  |  |
| Clty.. | 340 |  | Manheltan... |  | 16712 | Pheul |  |  |
| Comim | 165 |  | Market\& Ful |  |  | kepul St. Nt |  |  |
| Cuntinenta <br> Corn Exch | 210 |  | M ${ }^{\text {M chas's }}$ |  |  |  | 12 |  |
| Eart Rivm |  |  | Me | - |  | Ser |  |  |
| 11 th |  |  | M |  |  | Bacon |  |  |
| Fifth | 800 |  | M | 110 |  |  |  |  |
| First |  |  | Metropli | 11 | 12 |  | 103 | 104 |
| Fourth | 15 | 13 | Nabsalu.. |  |  | Tranemmers. | $1{ }^{3}$ | 1 |

Gun min Uity Rablroad Bceckn and Honds.

| GAS OOMANIES. | [B17. | Ask. | GAS CO MPANIES. | B1d | An) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas | 103 | 105 | Penple's (Brook |  | 3 |
| Clitizeris' Gas-Light. | 188 | 50 103 | Whllamshrrg |  |  |
| Bonds, 5s | 1100 | 103 | lit | 0 | 111 |
| Courolidated $\begin{aligned} & \text { Jereey City } \\ & \text { E II }\end{aligned}$ | 165 |  | Muntelpal-Bond | 105 | 110 |
| Melropolitan-Bon | 114 |  | Fulton muntipai. | 135 | 137 |
| Mutual (N. Y.). | 95 | 100 | - Bonds, 68 | 105 | 109 |
| 01.ds, 68 | 100 | 102 | Equitahte | 110 | 112 |
| Naseau (Brooklyn) | 104 | 106 101 | Bunde, 6s |  | 113 |

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




| $\mathrm{R}_{11}$ |
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| C |



$4^{4} 114^{2}$

Unlisted securitics.-Quotations from both Exchanges:


THE CHRONICLE.

## Investurat Bailtoad gutelixgente.

The Investors' Supplement, a pamphlet of 132 , pages contains extended tables of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every ether month-viz., January, March, May, July, Septem ber and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Curonicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are now published on the third Suturduy of each month.

## RAILROAD EARNINGS.



## $\mid$

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## me

P1

## Lo

L Mar.Col. Nalloy Norn Juno.....
 Mexican Cent
Murd
2d wra Ilr Ang
2d wk Aug Qurd'jara Ilr..
2d wk Au
Max. N. (allins) Jnly. MexicanRalws Wk July 28
Mll.L.Sh. \&Weat
3r wkAur

 Mobse \& Ohlo
Nash. Cli. \& St.L. July
Julv NatchezJacitC July. New 13runswiek. June...
N.Y. Cen. \& H.R. July .. N.Y. I, E. \& W. Jumo..N'theastrn (8.C.) June..
Northern Cent'i. JnueNorthern Paonte 3 d wk Ang

| Ohio \& M18s..... | $2 d$ wk Au |
| :--- | :--- |
| Ohlo River |  |
| Onk |  |

Ohio Southern.
Omaha \& St. L... Jung.
Oregon Imp. Co Juno
Oregon Imp. Co Juno.
Oreg. R. \&N. Co. Juno
Oreg. Short Llue Juno
Oreg. Short Line Juno
Penisylvania. . Juno.
Pennsylvania... Juno
Penn Co-
N'rthw'rn sys. July
8'thw'rn sys. July ..... Peoria Dec. \& Ev. $2 d$ wk Aug Petersburg...... Juno Phila. \& Erie ... Juno Phila. \& Read'g. Juno.
Coal s Iron Co. June. Tot.both Co'e.. June
Pitt Shen \& L E Mas.
Pitt
Pltt
P'rt
Pt. F'al \&alig. Juno.
Rleh. \& Allegh'y, June.
R\&W.P.Ter.Co-
Rleh. \& Dran
Va. Mid. Div. wh And
C. C. \&A. Div. 2 I wk Ang

Col. \& Gr. DIV
Wer wk Aug
W.O. \& W.DIv. 2 d wk Aug

Rleh Total ail $\cdots$ odwk $\Delta u$
Rleh. \& l'eters'g June
TSt.L.Alt \&TH:
Branche
8t. L. Ark.
8t.L. \& SanFran. 2d wk Ang
Bt.P. Mit Duluth 1 er wh Aug
8.Ant. A Man. ${ }^{11115}$.

8cloto Valley.... June
Seabrd koan. Juno
Seraltu L S.\& E July.
Bhenandoalival
Jnly 8outh Carolina. July 8u. Hacitlo Co. -
Gal.11ur.dS.A. Juno..
Lonts'a West. June.
Nurgan's Lst. Juno
N. Y. T. \& Mox. June.

Tex. \& N. Orl. ${ }^{\text {June. }}$ June.
Atlan'o eystcm June.
Atan'o eystem June. Total of all.. Juno.
 No. Div. (Cal.)
So. Dir. Cut
Ariver Arizonn Div May. 8par. Unex. Div May. 8Lateuls. Rap. Ti July Bunwit Braneh July
Sutrotunuel... July Tuxas \& Paclio. 2 d wk Aug「ol.A.A.\& N.M'L $2 d$ whe Ang
col. P. \& West.. $\begin{aligned} & \text { IU wk Aug }\end{aligned}$ Unlon Paulno... duno. Valley af Ohto.. July
Wabst Es of Mas Juue
Western of Ala
WMPtJurnas...
W.V.Cen.sPItts

Wheeling di L, ${ }^{2}$
Wil. Cul.
aWisconalu Cen Ju @ ......


Latest Gross Earnings by Weeks. The latest weekly earnings in the foregoing table are separately summed up as follows:
For the second week of August 69 roads have reported, and the comparison with last year is quite satisfactory, there being a gain of 3.87 per cent.

| $2 d$ week of August. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantio \& Pacific........ | $\begin{aligned} & 9 \\ & 62,202 \end{aligned}$ | $\begin{aligned} & \$ \\ & 48,153 \end{aligned}$ | $\begin{aligned} & \Phi \\ & 14,049 \end{aligned}$ | \$ |
| Buffalo Roch. \& Pittsburg. | 36,023 | 43,771 |  | 7,748 |
| Catro Vin. \& Chio. ........ | 17,843 | 17.236 | 607 |  |
| California 8outher | 27,360 | 23.223 | 4,137 |  |
| Canadtan Pacitio. | 269,000 | 233,000 | 36,000 |  |
| Central Iowa | 29,889 | 25.029 | 4,860 |  |
| Chicago \& Atlantio | 44,367 | 43,859 39.999 | +508 |  |
| Chleago \& East. Ills | 44,620 10,130 | 39.999 10.050 | 4,621 |  |
| Chieago Mil. \& 8t, Paul. | 449,000 | 414,747 25.405 | 34,253 |  |
| Oncinnati Jrok, \& Mack. | 11,274 | 18,586 | 2,688 |  |
| Cin. N, O. \& Toxas Pac... | 65,798 | 58.688 | 7,110 |  |
| Alabama Gt. Bouthern | 27,028 | 26,229 | 800 |  |
| New Orleans \& N. E. | 14,506 | 8,370 | 6,136 |  |
| Vlokshurg \& Memdian.. | 7,425 | 7,388 | 37 |  |
| Vicksburg 8hrey. \& Pao. | 9.581 | 7,587 | 1,994. |  |
| Cin. Rlch. \& F. W. | 7,116 | 8,781 |  | 1,675 |
| Cla. Wash. \&. Bal | 41.960 | 4,5,825 |  | 3,865 |
| Col. \& Cin. Midland | 8.409 | 7.791 | 618 |  |
| Col. H, Val. \& Toledo | 79.960 | 68.521 | 11,439 |  |
| Denver \& Rio Grando. | 156,500 | 162,000 |  | 5,500 |
| Denver \&R. Grando West. | 27,075 | 22,975 | 4.100 |  |
| Detroit Lans, \& North | 20.722 | 20,545 | 177 |  |
| East Tenn. Va, \& Ga. | 107,153 | 96,088 | 11,065 |  |
| Evansville \& Iudiauap... | 6,391. | 5,856 | 535 |  |
| Evansville \& T. 1I........ | 22,366 | 18.332 | 4,034 |  |
| Flint \& Pere Marquette. | 43,287 | 48,574 |  | ,287 |
| Georgia Paeitio. | 241,946 | 25,10: |  | 168 |
| Grand Rapids d I | 47,971 | 53.832 |  | 5,861 |
| Other lines.. | 3,308 | 3,559 |  | 251 |
| *Grand Trunk of Canada. | 367,522 | 404,103 |  | 36,581 |
| Kanawha \& Ohin. | 6,952 | 3.728 | 3,224 |  |
| Kingston \& Pembroke | 3,147 | 2,659 | 488 |  |
| Lake Erle \& Western. | 50,037 | 44,767 | 5,270 |  |
| Louisv. Evans. \& St. L | 24,003 | 20,003 | 4,000 |  |
| Loulsville \& Nashville. | 306,920 | 297.735 | 9,185 |  |
| Louispllle N. Alb. \& Chlo. | 48,271 | 44,928 | 3,343 |  |
| Louisville N. O. \& Texas. | 36.045 | 27.617 | 8,428 |  |
| Memphis \& Charieston. | 29,795 | 33,783 |  | 3,983 |
| Mexican Central.......... | 101.878 | 101,327 | 551 |  |
| Milwaukee L. Sh. \& West. | $66.42{ }^{2}$ | 82,343 |  | 15,915 |
| Milwaukce \& Northern | 21,275 | 17,592 | 3.685 |  |
| New York \& Northern | 13.415 | 13,268 | 147 |  |
| New York Ont. \& West | 39,689 | 36.868 | 2,821 |  |
| Norfolk \& Western. | 100,980 | 90.297 | 10,683 |  |
| Northern Pacitlo. | 355,846 | 296,691 | 50,155 |  |
| Ohio \& Miscissipp | 95.537 | 99,333 |  | 3.796 |
| Peoria Dee. \& | 15,211 | 11,148 | 9 |  |
| Pittsburg \& Wester | 44.661 | 41,431 | 3.230 | 5 |
| Riohmond \& Danville | 98,025 | 94,750 | 3,275 |  |
| Virginia Mid. Div | 42,+00 | 37,500 | 5,100 |  |
| Char. C. \& A. Di | 17,650 | 14,925 | 2,725 |  |
| Col. \& Gr. Div. | 10,100 | 8,500 | 1,300 |  |
| West North Car. D | 14,100 | 16,300 | 1,300 |  |
| Wash. O. \& W. Di | 1,375 | 1,450 |  |  |
| Ash. \& Spar. Dlv....... | 2,625 | 2,425 | 200 |  |
| fist. L. Alt. \& T. H. (M, L.o) | 38,987 | 45,492 |  | 6,505 |
| Branches | 18,540 | 18,942 |  | 302 |
| St. Louis Ark. \& Texas | 65,766 | 49.905 | 15,861 |  |
| 8t. Louis \& gan Fran.... | 119,206 | 125,876 |  | 6,670 |
| Texas \& Pacifio ......... | 107,267 | 101,597 | 5,670 |  |
| Toledo A. A. \& No. Mich.. Toledo \& Ohio Central | 15.012 | 9,435 | 5,577 |  |
| Tol. Pcoria \& Weatern. | 17,521 | 19,066 |  |  |
| Wabash Western. | 118,930 | 176,345 |  |  |
| Wheelling \& Lake Erie. | 17,185 | 14,462 | 2,723 | 01,415 |
| Whsonsin Central | 82,733 | 68,534 | 14,199 |  |
| Total (69 roads)........ | 4,304,435 | 4,143,799 | 327,47 | 166,840 |
| Det increase (3.87 p. c.)) |  |  | 160,636 |  |

* For wcek cnding August 11.

Includiag Indianapolis \& St. Lonis.
Net Larulngs Monthly to Latest Dates.-The tables follow. ing show the latest net earnings reported this week, the selurns for each road being published here as soon as received, but not kept standing from weak to week. The first statement includes all roads for the latest month and from Janusry 1, 1888; following that we give the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

MONTH AND CAIENDAR YEAR.

|  |  |
| :---: | :---: |
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| 1888. | 1887. |
| ---: | ---: |
| $\$$ | $\$ 8$. |
| 30,523 | 29,035 |
| 9,064 | 8,695 |
| 824,533 | 715,250 |
| 178,254 | 118,653 |
| 262,584 | 258,877 |
| 112,336 | 127,839 |

Pennsylvanla Co.-
Gross. 1
$\begin{array}{rr}1,374,447 & 1,518,121 \\ 410,742 & 503,801\end{array}$ vet. 1,074,848 1,184,154 088. 145,262 12,148 $\begin{array}{rr}145,262 & 124,308 \\ 69,002 & 53,341\end{array}$ $\begin{array}{rr}109,002 & 53,342 \\ 107,136 & 94,731\end{array}$ 57,165 def. 2,976
df. 12,017 df,19,430 $\begin{array}{ll}\mathbf{2 7 , 1 7 5} & 22,376\end{array}$ 65,400 36,000
-Jan. 1 to 1888. July 31. $\begin{array}{rr}214,973 & 801,538 \\ 65,38 ๊ & 48,483\end{array}$ 65,383 48,483 $\begin{array}{rr}5,478,211 & 4,595,753 \\ 991,539 & 570,133\end{array}$ 991,539 570,133 $\begin{array}{rr}1,752,599 & 1,713,157 \\ 714,549 & 769,862\end{array}$

9,735,630 10,100,320 2,319,066 $3,463,388$ $\begin{array}{ll}7,439,259 & 7,822,255 \\ 1,306,427 & 2,045,877\end{array}$
$514,196 \quad 478,016$
143,364 106,517
812,333 670,241
110,308 def. 4,413
582,590 352,340
f. 27,348 df. 131,284
$\begin{array}{ll}197,812 & 161,262 \\ 142,575 & 115,357\end{array}$
397,200 358,200


## GENERAL INVESTMENT NEWS.

Atlantic Atlanta \& Great Western.-President Fry of this road ia reported to have placed a loan of $\$ 3,000,000$ of 6 per cent 30-year bonds (Mercantile Ti ust Co., trustes), for building thia road, a survey of which is now being made between Atlsnta and Eatonton, G.a. It is expected to let contracta by September 1 and to have the road, which is to rua from September 1 and to have the road, which is to rua from
Atlanta to Savannah, completed by July 1,1889. In conversation with a Savannah Nows reporter President Fry said "If we come via Louisville our road will be 240 miles long; if by Waynesboro, 250 milea. As the road is bonded for only $\$ 3,000,000$, by the longest route it is only $\$ 12,000$ per mile. The road between Savannah and Atlanta is only a part of the aystem which is to connect Savannah with the West and Northweat.
Brauswick Company.-This company, whose stock is dealt in at the Stnck Exchange on the "Miscellaneous List," owns 1,800 building lots, a strest railroad, a hotel and deep water wharf property in the city of Brunswick, Ga., besides a mile of sea beach and other property on the adjacent St. Simon's Island. The capitalization is $\$ 5,000,000$, par value of shares $\$ 1 C 0$, of which $\$ 3,000,000$ is outstanding.
Called Bonds. - The following bonds have been called for payment:
State of Connecticut $31 / 2$ per cent bonds, due May 1 , 1897, to be paid Sept. 17, 1888-500 bonds of $\$ 1,000$ each, Nos. 501 to 1,000 , inclusive.
Central of Georgia.-The Central Railroad \& Banking Company of Georgia has bought the bonds of the Ciacianati Solma \& Mobile Railroad-about $\$ 1,200,000$-at or near fifty conts on the dollar. The road runs from Selma, Ala., the western terminus of the Georgia Contral, where it meets the East Tennessee line to Akron, about seventy miles borthwest on the Cincinnati New Orleans \& Texas Pacific Road. Mr. Fred. Wolfte, of New York, is President of the road, and was understood to be the principal holder of the bonds.
Cincinnati Indianapolis St. Louis \& Chicago.-Tho results for the year ended June 30 are ahown below, in comparison with previous years:

| Incomb Alcoun. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross receipts | $\begin{gathered} 1884-85 . \\ \$ \\ 2,595,859 \end{gathered}$ | $\begin{aligned} & 1835-86 . \\ & \$, 526,934 \end{aligned}$ | $\begin{gathered} 1886-87 . \\ \$ \times \\ 2.752,892 \end{gathered}$ | $\begin{aligned} & 1897-88 . \\ & 2,799.072 \end{aligned}$ |
| Net receipts. | 935,678 | 986,872 | 1,052,296 | 1,076.82 |
| Disbursements |  |  |  |  |
| Interost on boud | 82 | 624,231 210,000 | $\begin{aligned} & 643,267 \\ & 332.500 \end{aligned}$ |  |
| Fate of dividend |  | (3 p. 0.$)$ | (4) ${ }^{4}$ p p. 0.1 | (5 p. C |
| Miscellaneous. | 29,045 | 18,844 | 15.582 | 1,40 |
| Total disbursefn'ts. | 653,527 | 853,078 | 1,091,349 | 1,016,05 |
| Balance, surplus..... | 282,151 | 133,794 | 60,9 47 | 60,7 |

CInciunati Riclimond © Chlcago. - In regard to the sale of this rosd to the Penn, Railroad interest, it ia atated that a sale of the Richmond branch to the Pennsylvania was mado nearly a year ago, aoon after the Ives management was ousted from C. H. \& D. Transfer was prevented by the courth, hut the injunction has been dissolved recently, and President Dexter has since completed the bargain. The Pennsylvania pays $\$ 350,000$, and guarantees the funded debt. The urrangement is an amicable one, however, and mutually advantageous, The transaction does not affect in any way the position of the Cincinnati Hamilton \& Dayton.
Cleveland St. Louls \& Kansas, - A mortgage from the Cleveland St. Louis \& Kansas Railway Cumpany to the Holland Trust Company of New York, securing the 5 per cent forty-year gold bonds, amounting to $\$ 4,000,000$, has been filed for record in Marshall, Mo. Tne mortgage conveya the company's bridges over the Mississippi River at Alton and the Missouri River near Arrow Rock, with the approaches and the tracks, structures, terminals and terminal property of the company in the cilies of Alton, St. Louis and Kanaas City.
Hudson Tunnel Rallway. -The London newspapers of recent date contained the advertisement offering the bonds of this company, through the Bank of Scotland, as fiscal agent. They offered $\$ 1,500,000$ 1st mortgage 5 per cent gold bonds,
maturing 1039, being part of the first iasue of $22,500,000$ the remainleg $\$ 1,000,000$ belng reserved for allotment in the Unitcd States. The price of issue is $£ 130$ per hond of $\$ 1,000$, The Intercst is quaranteed up to and including coupon of July 1, 1883, by deposit in the Bank of Scolland. The prespectus sets ferth that it is proposed to tunnel hy two paralfel tunnels, each 5,600 feet $\ln n g$, 18 feet high and 10 feet wide, and of thls total length 2,580 linc ar feet have been completed.
Lake shore \& Michlgan Sonthern. - From the returns to he Railioad Ccmmipsioners of New York the statements below have been compiled


Lehlgh \& Wllkesharre Conl Company.--Ths gross and net eari ings for July and for ceven months were as follows:


Ciross carnings........
Operaing cxicuses...

Net eñnings
Inferest un funded felit
Eurplus.
\$178,251 \$118,653
5.7.478,212
$4.186,1372$
$\$ 991,539$
401,958
\$589,581

| 1887 |
| :--- |
| $\$ 1,593,753$ |

Costrille Chattomoen w St Lonls The earnings and charges for July, the first month of the fiscal year, were as below given

Gross carnings
Set carnings..
Interest and taxes Imporements

## Total.

............... .....................6,966
Nortleern Pacille. The Northern anc Railrosd Com. gare bonds and to another 5 yndicato a large lire bonds on Co. werd thirds at 1118 bead of the eyndicate which purchssed the bous (afterwards sold to Mr. Vilard), acd Henry Villard The the bianch line bonds for his German correspondente. racch line bonds sold amount to about $\$ 2,500,000$. This sale dispeses of all the 3d mortgage bends in the Northern Pacific treasury, and completer the is8ue of $\$ 12,000,000$ as \&uthorized, with the exception of $\$ 1,33!, 000$ held to retire an equal amount of dividend scip still outstanding.
The Nothwest Equipment Company of Minnesota, with a capital of $\$ 3,000,000$, has been formed for the purpose of supplying the rallroad with equipment, and large orders for engints and cars have heen placed. Mr. Colgate Hoyt is the Pres't.
Ohio \& MIssissippi.-The New Albany \& Eastern Railroad has transferred to the Ohio \& Mississippi, by deed, all its franchises, tracks and property, the consideration leing that the O. \& II, assume the payment of its bonded debt. The ruad thas sold exlends from New Albany to Watcon, a station on the Ohio \& Mistissippi.

Ohio \& Norihwestern.-Samuel Hunt, the receiver of this railroad, recently filed a petition in court for authority to issue recpiver's certificates to the extent of $\$ 325,000$. Of this amount $\$ 100,000$ will hs used to purchase leased rolling sto sk, for which the road is now paying an annual rental of $\$ 28,000$; for laying rails, ties and ballasting, $\$ 35,000$; and the further sum of $\$ 47,243$ to pay claims for $1 i+8$, timber, \&c. Also, $\$ 111,004$ to widen the readbed, strengthen tresiles, and put down heavier rails. It is said a number of the first and second mortgage bondholdt rs have consented to the proposed issus of receiver's certificates.
Oregon Improvement Company.-Sealed proposals for the purchase of the whole or any part of ten thousand $(10,000)$ shares, of the par value of $\$ 100$ each, of the preferred stock of the Oregon Improvement Company will be received at the office of the company uotil Sept. 17, 1898.
Oregon Sliort Line.-The statement of the company for June and the eix months ending June 30 is given by the Bes. ton Herald, es follows:

Gross earnings.
Net es rbloga......... $\$ 95,695 \quad \$ 61,379 \quad \$ 457,451$ \$210,914
Tte Herald says : "The percentage of operating cost for six months was 60.01 in 1888 and $72 \cdot 34$ in 1887, a decrease of $15 \cdot 43$. The interest charges for six months are $\$ 447,500$, or about $\$ 10,000$ less than the surplus after paying taxes. This Short Line, then, more than earned interest and taxes in the half-year, and for the first time in its histol y."

## Tispaxts aud Docimucuts.

## MISSOURI KANSAS \& TEXAS.

## CONSOLIDATED MORTGAGE ON THE MISSOURI KAN-

 SAS \& TEXAS RAILWAY, WITH SUPPLEMENTARY DEEDS, SECURING GOLD BONDS DUE FEBRUARY 1, 1904; JUNE 1, 1905; NOVEMBE 1,1005 , AND JUNE 1, 1800.Date.-Tce mortgage proper is dated February 1, 1871, the supplemental deeds June 1,1872 , November 1,187 , and June 1, 18\%3, respectively.
l'arties.-The Missouri Kaneas \& Texss Rallway Company, of The fret part, and the Union Trust Co. of New York, Trustee, of the sccond part.

Property Covered.-(1) The railroad formerly helonging to the Union Pacific Railway Co., Southern Brancb, extending from Junction City, Davis County, Kansae, to the aouthern boundary line of said Stste, between the Neosho River and the western boundary of Labotto County, a distanca of ahont 182 miles; and all interest in landa acquited by reason of its constiuction, fatimated at $1,200,000$ acres, and all protits therefrom. [Only 2,221 acres of thls land remained unsold Jan. 1, 1888.]
(2) And sll privileges and franchises acquired by the company under the acts of Congresa approved July 25 and July 26 , 1866, to extend and operat $\rightarrow$ the said road through the Indian Tirritery to the nerihern boundary of Texas, to a point at or near Preston in caid State, a distance of about 250 miles; and all interest in lands acquired by res son of the construction of the same, reserving therefrom any right or franchise, or land appr rlaiving the rfto, to construct a branch to Fort Smith.
(3.) The railroad extendirg from Sedalia, Pettis County, Missouri, to the western boundary of said State, a distance of 100 miles, more or less, acquired from the Tebo \& Neosho Railroad Company
(4.) The railroad which the Labette \& Sedalia Railway Co. was authorized to construct, and now being constructed, from Parsons, Labette County, Kansas, on the Company's main line, to a junction with the last-named road.
(5.) Also all the following property, real and personal, now owned or bereafter acquired for use in connection with the above railroads, including the said extension of the main line, namely, all lands, buildings, structures, rolling stock, supplies, etc., ard all corporato and other franchises appertinning to said railroads.
Suhject to (a) the mortgage on the Union Pacific Railway Southern Branch dated Norember 14, 1868 , securing $\$ 4,250,000$ sinking fund and land grant bonds; (b) the mortgage on the Tebo \& Neosho Railroad dated June 1, 1870, securing ${ }^{\text {S } 2,000,000 ~}$ sinking fund bonds due June 1, 1003; (c) the morrgage made by the Missouri Kansas \& Texas Company on the Labetto \& Sedalia Railway dated August 1, 1870, securing $\$ 1,200,000$ sinking fund bonds.
The eupplemental deed, dated June 1, 1872, conreys the following: (1). The extension of the Tebo \& Neosho Railroad, under construction from Sedalia northerly to Moberly, about 72 miles, with all rights and franchises, except any right or franchise to construct any bridge on said line, or any bridge hereaftor constructed over the Missouri River therefor. (2). All corforate rights, privileges and franchises, and all property, real, personal and mixed, heretofore owned liy the St. L. uis \& Santa Fe RR. Co., Missouri Division, the length of the railroad being about 38 miles in running erder. (3). So much of the railway heretofore belonging to the Necsho Valley $\&$ Holden Railway Co. as extends from the point where the St. Louis \& Santa Fe RR. crosses the eastern bonndary of the State of Texas to Paola, Ksnsas, about 15 miles, with all lands, buildings and structures appertaining ihereto, and all other property, real or personal, now owned or herfafter acquired for the construction or management of said line, including all rolling stock and francbises.
The second supplemental mortgage conveys the following: (1.) The railraad contracted to be built from Fort Gibson, Indian Territory, to Fort Smith, Arkancas, as the same is located and surveyed, a distance of about 80 miles, with all privileges snd franchises acquired by virtue of the Acts. of Congress, approved July 25 and July 26, 1860, sad all title to lands acquired by resson of the construction of the road.
The third supplemental mortgage convers the following The railread (formerly the Hannibal \& Central Missouri RR.), oxtending from IIannibal, Missouri, westwardly to Moberly, Randolph Connty, 70 miles in length; and all lands, buildings, rolling stock, franchises, etc., appertaining thereto, subject, however, to the first mertgage on the Hannibal \& Central Missouri RR., dated April 20,1870 , securing $\$ 1,100,000$ bonds dated May 2, 1870, due May 1, 1800, and to the second mortgage on the same property dated February 1, 1872, securing \$250,000 bonds due May 1, 1802.
To retire the outstanding prior bonds mentioned in the original mortgage and the third supplementsry deed suff cient bonds hereby secured must be reserved.
[This morgage covers about 780 miles of roat, upon parts of which there were outstanoing January 1, 1888, a total of $\$ 3,096,000$ in prior bends.]

THE BOND.
First Mortgago 7 per cent Land Grant and Suking Fund Gold Bond.
Date.-Tho bonds issuel under tho orlgtual mortgage are dated Fob
ruary 1, 1871, those under the onpnlemental mortgages, June 1, 1872, Norember 1, i872, atd June 1, 1873 , reppectively. Den $\$ 100$ or $\$ 500$ each.
Amount Auihorized. -Under the orlginal mortgage $\$ 14,000,000$ I $\$ 7,-$ 345,000 being reserved for prior honds, $\$ 2,65,00$ being issued to the company and $\$ 4,000,000$ for use ouly lin the construction of 160 nerriof road from the Arkansan River southerly through the under the seetory): under the tirst supplemental mortage reserved fur prior honds)
reserved fur prior honds). Principal puwrbl-rise is due F bruary $\mathrm{i}, 1904$, of those under be first. second and moird suphlemental mortgages. June 1, 1 June 1, 19 ( 6 , respectively; all being pajable in New York City in gold coln of the Unlted States.
Intress $T_{0}$ outhle. The interest is 7 per cent per annum, payable in New York City Fehruary 1 and
gold com of the Unite States.
gold coin of the Unite states. and fntereat. it belng provided that the coupons may at the option of the bondholder be surrendi red and canceled.
Sinkiug Frund -The company shall pay to the sinking fund yearly, beginning three years after date of bonds a sun equal to 1 per cent of all the outstanding bonds of this issue (but not including such as are issued in exch nge or the prior sinking fund bonds unless the mortgage secur ing said prior bonds has been satisfied), and also interest at the rate of 7 per cent upon all payments theretofore made; and said moner shall be expended in the redemption at par of bonds of this issue drawn by lot. But before the company shall be required to make said sinking fund payments, it shall receive credit for all moneys (such as the net proceeds of all land sales, excepting, however, those covered by the Unio" Pacific Railway Southern Branch mortgage, until said dee ${ }^{\prime}$ is satisfied), which, by this deed made payable to the sink ng fund, are receited by the Trustee during the year in which such payments of the company would be due. If, moreover, in any year the net proceeds of the above mentioned land sales be more tha sufficient to meet the required payment to interest coupons of the bonds if this issue.
And whenever any one of the prior bonds held by the Trustee after having been retired by exchange for bonds of this issue, as herein provided, whall be drawn by lot under the sinking fund provision existing in the prior morigages, the bond of this issue issued in exchange for the bond so drawn shall itself be redeemed and paid off, and both bonds shall be canceled.
And in case of the satisfaction of the mortgage on the Union Pacific Railway Southern Branch by payment of the bonds under the provisions therein contained, then all things of value remaining in possession of the Trustees of said mortgage shall become part of the trust fund for the payment of the interest and the redemption of the bonds secured hereby.
Default.- In case of default for six months in the payment of interest or of any fums herein provided to be paid to the sinking fund, the principal of all the bonds shall, at the option of the holders of a majority in interest of said bonds, forthwith become due and payable, and it shall be lawful for the Trustee to enter upon the property and operate it until it be sold, applying the net proceeds therefrom to the payment of the sailu bonds, pro rnta and without discriminatio $\%$. The Trustee, after entry as aforesaid, may in its discretion let the property to persons willing to operate it.

In case of defaul so made and continued as aforesaid, the Trustee may, and upon the written requent of holders of $\$ 1,000$,000 ronds then outstanding shall, foreclose the mortgyge by legal proceedings, or sell the property hereby conveyed at public auction in New York City, or at either of the capithls of Kansas and Missouri, after advertisement, applying the net proceeds to the payment of the principal and interest of the said bonds, pro rata, without pre'erence. In such case the Trustee may purchase in behalf of the holders of said bonds.

Tr ustees.-Any vacancy in the office of Trustee may be filled by : $n$ instrument in writing. executed by the holders of a majority in interest of said bonds, and un il such an appolniment be made the President of the company, with the consent in writing of holders of $\$ 200,000$ bunds, may select one or more persons to fili the vucancy.

## DENVER \& RIO GRANDE.

## CONSOLIDATED MORTGAGE ON THE DENVER \& RIO

 GRANDE RAILROAD, SECURING 4 PER CENT GOLD BONDS, DUE JANUARY 1, 1936.Date.-July 15, 1886.
Parties.- The Deuver \& Rio Grande RR. Co. of the first part, and the Uuited States Trust Company, of New York, Trustee, of the second part.
Property Coverert.-All the property, real, personal and mixert, and franchises of the Company, of evely kind ai $d$ description now owned or hereafter acquired, including the entire line of r-ilload now owned or hereafter constructed. and in fact extending frum Denver, Col, southward via Col rado Suriugs and South Pueblo, on the Arkansas River, to El Moro ans the El Moro collieries; also, from Cuchara west ward to Alamoea on the Rio Grande del Norte, thence routh ward via An oni'o, Cul., to Espanola, New Mexico, und from Anto ito westward via Chama, New Mexico, to Durango, Col. . and thence northward to Silverton, San Juan Co., Col., witi branches as follows: From Sedalia io Canyon coal mines, from Castle Rock and Douglas to the stone quarries, from Colorad. Springs to Manitou, from South Puebio to Bessemer, frou El

Moro to the works and mines of the Colorado Coal \& Iron Co., from Placer to the Placer iron mine, from Alamosa westward via Del Norte to Wagon Wheel Gap, and from Durango to the San Juan smelting works, and from Silverton to the Silverton smelter; and also from South Pueblo westward and northward up the valley of the Arkunsas River via Canyon Ci y and Salida to Leadville and Dillon, with branches from Labran to coal mines, from Grape Cr.ek Junction to West Cliff, from Hecl to Calumet, from Malra to Rock Creek, and from Leadville to various mines and srnelting works, including the Leadville iron-silver mine, 10.4 miles; also from Salida via Gunnison and Montrose to a point on the western bound ary line of Colorado where connecion is made with the Denver \& Rio Grande Western, with branches from Poncha to Monarch, from Mear to Hot Springs, from Gunni-on to Crested Butte and the anthracite coal mines, with a spur up Taylor River.
And in addition about 420 miles of railway heretofore projected, surveyed and partly constructed along the following routes: From Acequia up the South Platte River into South Park and thence to a connection with the line from Canyon City to Leadville through the Ute Pas - from Manirou towards the Platte River, near Florrissant; from Frisco 10 Brecken ridge; trom Dillon down the Blue River to its jurction with the Grand River and into Gore's Canyon, uith a branch up the Muddy River to Muddy Pass up the Snake Rivar towards Montezuma; from Rork Creek to Defiance City; fr. m points on the line between Mears and Hot Springs to Bonanza and Saguache and thence to a connection wi $h$ the said line from Cuchara westward at a point on said line between Garland and Drl Norte; from Stpinero to Lake City; from Silverton to Eureka; from Montrose to Ouray; fom Wason-Wheel Gap to Antelupe Springs; from Chamira to Chama; and from Espanola to Albuquerque in New Mexico.

Along with all railway and telegraph line now or hereafter constructed, and all lands appropriated therefor, and all structures, fixtures, rolling stock and supplies; and all improvemerts, rights, corporate franchise, profits, and all books, maps, vouchers, etc. Subject, however [as to 295 miles of the above] to the lien of the mortgage dated April 13,1871 , and the supplementary deed dated Nov mber 18 , 1878, securing $\$ 14,000,000$ bonds due November 1, 1900, of which $\$ 6,382,500$ are outstanding.

## THE BOND.

First Consolidated Mortgage 4 per cent Gold Bond.
Datc.-July 15, 1886
Deno
ords.
bouds. Aminnt Authnizer, - $\$ 42,000,006$, to be employed as follows: (1) pr.or bonds (the bouds so reserred being issmable at a rato of interest higher than 4 per ecnt, but not exceeding 7 per cent per nanum); (2) $\$ 6.901,000$ to be reserved to nequire the property or the nenver \& Rio Grande Wes'ern Railway, or to construct a line to Ogden, the property so 10 be acd ired to be mortgager to soonril and others in part parment for the conveynnce made hy them; (4) $\$ 3,451,200$ (or as ronch thereof as necessary) for thio purchase of the outstanding car trust certlicstes of the i)enver \& Rio Grando Rsilway Co.; (5) the remat der, Iucluding those not required for tue purpose above said, to be insued nnly with the assent of a majority in amount of the preferred stur.k then out standing; and if any be used for extensious, to bo issined at a rata not execeding
in lensth. Principal Payable.-The principal is payahle in New York City, January 1, 1936, in United States gold coiu of or equal to ine present Intresi rounble. -The iuterest is 4 per cent 'except for $\$ 6.332,500$ reserved for orior bonds, which may be issued ht a higher rate of interest, but mut exceeding 7 per cent) per anmum, payaule Jauuary 1 and Juily 1 in uaid city in like gold coin.
Tuxutim. Princlpal and interest are payable without reduction for any Uniled States or State tax whatsoever which the ompany may Olaskification.-Connon, with privilege of registratlon either as to pria clal alone or, upon surrendor of counons, as to principal and interest. Sinking Furud.-No sinking fund is provided.
Covenants.-The company agrees to pay all liens superior to the lien of these presents, to keep insured all property usually insured by railway companies, to preserve its frunchises, to keep its property in thorough repair and fully equipped, to krep a registry office in New York City, and no long as $\$ 2,000,000$ bonds are held in Great Britain to maintait one also in London, to keep the registers at such offices open at all reasonable trmes to the inspection of the Trustee and any reg istered bondholder hereunder, to kerp also there tor the in spec lon of the bondholders true and ac ur te statements of the montnly earnings of its railways, to permit the Trustee to inspect all books of account and memoranda and to take extracts therefrom, etc., etc
Def ult.-In case of default in the payment of interest continued for sixty days, or of default in the p-yment of princi pal when due, or in case of default in the payment of any governmental charge lawfully levied contmued for six months, or in case of default in keeping the prop-rty insured continued for three months, or in case of default iu the due observance of its covenant of further asmurance, or of any other covenants herein contain-d for one year, it shall be lawful for the Trustee to enter upon and operate the property, applying the net proceed $n$ therefrom to the payment, ratably, of the interest in arrear (if any), or which shall become due in the ord-r of its maturity. without any preference on ac :ou $t$ of the dates of maturity of the bonds or the times of their actual issue
Up on default in the parment of interest continued for sixty days the Truatee shall, upon the requst in writing of onefourth in interest of the holders of the outstanding bonds, declare the principal of said bonds due and payable.

In case of defrult in the payment of principal when due, it shall be liwful for the [rust e to sell at public anction the property horety conveyed, or from time to trme as it sha 1 deem propor, so much thereof as ahall bo sutficiont to pay the amount due on the boz to for princlpal and inta est. An. nouncemens that the property is nо to be sol.1 shall b mz lo by advertisumant in Donver, Now York and London nuwspapers, and the net pruce ds of wuch sale shall bo applied to the paymo th of che principsland accrued interest of the outstanding bonds without discriminatio ibe ween principal and interest. A d it is furth-r agreed that no part of ths p-om isee shall be sold under proceedings at law by anv of the bundholders heroun'l $r$, it being intended for the beter sacurine the larges possinle price for the property, that it shal only be sold in tho manner herein provided or unter prop-r pro ceedings in a court of equity. At any public sale of t"e property th Trust emis in its discretion purchase it, if pos sible at a sum not excending the whole amount of oututand ing bonds, with tha acirued int reat thereon, and bonds ant overdinm coupons of this issue shall be received in payment of purchase money.
Upon the coumencement of judicial proceedinge to enforco the rights under these presents, or of a return of "no iroperty foun :" of any court of record in Colorado, the Trustee shall be on itled to ex-rcise the right of antry herein ennferred or to che appointment by any court of compet-nt jurisdiction of a receiver of the property or its earnings.
The hulders of a majoricy in laserest of the bon is may, by an instrument in wicus $0^{\circ}$ resolution adonted at a $m$ eting, waive, or in-truct the Trustee to waive, the rishts ncc-uina from any drfaul, and if the Trustee has declared the prirci pal duemar revereesu haction of the Trustee. And on defsut in the piginunt of the principal at maturity said bondhulders may waive the de'au tand may extead the timo for payment of prinelp,l for perinis of five ynars, with privision for iuterest in the nimantine, provided the rate of interest shall not be reoucen unl. 8 the reduction be uuiform on all the bonds outatanding and ratably on the rate therein provided respec. ively. If upon any default as aforesaid the Truste fhall after requisition proceed to executa the power $0^{\circ}$ entry or sale or takn legal proceedinga, it shall be competwit for such $\mathrm{m}_{3}$ jority in mamer aform said to instruct the Trustee to suspend or posipo ie th- execuion of such powers or acts for a utrind not excerding five years, with ouch provirions in repard to interest sccruing er priscipal maturing and arreare of interest and bonds maturen as may seem expedi nt ; and any suth action sball be hioding uoon all boodholders, the intest of this provis'on being to afford time for the resuscitation of the
ompany's financee in case of disarter.
At any time, rhough default may not have occurred, the Company may, for the hetter security of the bonds, surr od. r the prop rty hreby conveyed to the Truster, who thereupon
Irustees. - In case a trustee shall resign, die or become untit to act in said trusts, a majority in interest of the bondholders are authorized by an instrument in writing or hy a voto duly atrested at a merting to appoint a successor to such trustee, and in case the bondho ders shall fail for uinety days to appoint a crustee, the President of the company shall serve in that position until the majority make an appointment. The accounts and papers delivered to the trustee by the compuny miy bo inspected at all reasonab'e hours by the properly auchoriz d offic r of the company or by a committee duly authorized by holders of not less than $\$ 500,040$ bonds

Bondh .lders' Meetings.- When occasion therefor ari es the Trustee may, and at the written request of the holders of $\$ 500,000$ bo ds , or of th company, shall, call a me tins of the bondhol lers, and until othe wise prescribed by said bondholders such meeting shall be held in New York; and in cose the Trusted fail to eall such me ting within tell days aft.er request as afores sid, or if the Trustee be incapacitaten, the President of th c company or the holders of $84 \mathrm{~d} \$ 500,11() 0$ bonds maty call the merting. A majority in interest of the bondholders ohall constitute a quorum provide itnat less than a quorum may aljourn from time to time. Buondhol lers whall have one vote fur every $\$ 510$ held by them, and a majority of vores rupres.n'ed shali govern in all cases wherein a majority in interest of all bonds outstanding is not hereoy required.

IMPROVEMENT MORTGAGE ON THE DENVER \& RIO GRANDE RR., SECURING 5 PER CENT GOLD BONDS', DUE JUNE 1, 1888.
Date-Jun 4 1, 1898.
Parlies.-Tise Denver \& Ri, Grande RR. Co. of the first part, and the United States Trust Co. of New York, Trustee, of the sec und part.

Prowerty Covared.-T'ne property covered hy this mortgage is the same as that covered by the consolidated murtynge, tul ahstrec of which is a uve, but as additional road has een completed -ince that deed was executed, a desc ip ion of the now road is here indded It extends from Montrose to Ou ay, and from Rock Crerk down the Eade Rirrr to Gl-nwi od Springs, an 1 t ence up the $R$ aring Fork to Aspen, making the total mileage io structed to date of mortwa e 1,464 mile and reducing the road projected and under ronstruetion to about 331 miles. The conveying clause here, m reover, ineludes what in the consolidater mortgase is mentioned only in the provisıon relating to the uso to be made of the bonds, namely that the mortgage is to cover the properiy and franchises of th, Denver \& Rio Graude Wes:-
ern lRailway Co. If and whenever the aame may be furchased by the company, as well as any axtension whioh the company may herouffur construct 'rom any polit on the Western boundary line of Colorado to Ogd n, Utah. Th s morteave is subject to the lien of the consolid ted mortgage for $\$ 42,000$, 000 and with It to the llen of $\$ 6,332,5007$ per cent bonds due Norember 1, 1900.

THE BOND.
Imprnvement Morigage 5 per cont Gold Bond.
Dile - Inne 1, 1888.
mites of roal now ownel and per mile [87,3, 0.001 ] for the 1,404 miles of roal now ownell and a like amont for all extedslopn on aco count of whloh conablitated mortkyge bouis ilsted Jnly 19, 2886 , shall innuler onty an authorized In writing loy the holders of a majority of 1nanner only 8 a
ithe napian stock.

Principal Piyable. - The princolpal qn payahie in Now York Cily Jnne 1. 1928 , In United Statcs guld coln of or qual to the prosent itandard.
 1889, payabin tn oald city Junn 1 and December in like gold coln. ony Uulod -Princlpal and lutereat aro parable whilont dednetion for any Uuitod staros or State tax which the compseng mas be ubliged to retatu.
Olimeifleallon.-Counon, with privileze of reglatration alther ss toprinelpat only or, upousurreuder of coupons, as to both princlpal and
sinting Fernd.-No sinking fund is provided.
Covenants.-The covenants in this mortgage are substantially the same as thone in the consolidated mortgage, except that so long as $\$ 1,000,000$ bonds are held in Europe a registry office must $b-$ mainiained in London.
D. fault.-The pr vigi ins in case of defsult are substan. tially the aame as in the cons lidated mor gag..
Trnstees.-If any truster becomes incapable or unfit to act, the holdere of a majority of the bonds are empowered, by an instrument in writing, to appoint a new truster, and if they shall fail to appoint one within sixty days, the President of the company shall serve as trustee until the bondholders make an appointment as aforesnid. The accounts and papers nelivered to the Trustee by the compary may be inspec'ed at all reasonable hours by ihn properly authorized officer of the compsny, or by a committee duly authorized by colders of nut less than $\$ 250,000$ bonds.
$B$ indholders' Meetings. - W.ienever ofcasion therefor arises. the Trustee may, and at the written request of $\$ 250,000$ bonds, or of the President of the company, shall call a meeting of bondholders, which until otherwise prescribed by said bondholders shall be hel 1 in New York City; and in eass the Trustee shall fail to call such meeting within ten days after requtst ay afnresaid, the Presidrat o' the connany or holdera of $\$ 250,000$ bonds may call it in the manner stated. Bondholders shall be entitled to one vot for ev-ry $\$ 500$ held and a majority of votes represented shall govern in all cases wherein a majority in interest of all bonds outstanding is not hereby required.
-Attention is called to the statement of the Jarvis Conklin Mortgage Trust Company, in the columns of the Chronicle today. This compeny hae taken an impartant step in placing its-lf under the supervision of the Banking Department of the Schte of New York, and bringing into itc mivisury board in 1 his State fuch men at Muarrs. Lugan C. Murray, John P. Townees d. John A. McCall, and otherf. Also, in putiling their d-ben'urts on the New York Stork Exchange among the unlisted securities, an open market is mate for them and an additisnal guarsnty of the grod faith of the company in given in inviting frow the publica careful examinstion of its atcu ri,iew. smong whiciare 6 per ent debentures and mortgages, and 5 per cent savings bonds. The large capital and the lngg husiuess experit nce of this company, to cether with the fact that it is now among the bank ng institutione of $t$. is Scate, - ne'les its "ffi ers to invite with much confider ce the business pathonage of all prrsons having money to invest.

- Messrs. Soley, Gay \& Dorr, in Boston, will nffar for ub: scription on Sept. 4, $\$ 200,00)$ of the Meign Elrfated Railway at par. The propnsad ruu $\theta$ by its chat trr is from Hirvard Square in Cambrijge to Buston, coss ne the Charles River nuan independ. nt biilge. Au extimate of the cost of con--truction and the esinated racaipts when completod is given in the prospectus, and it msy be mentioned here, hy the way, hat it is raber wholesume $t$ :, hear of a n w ruilr ad stock iffered for sale at par, the unial custom is to uistribute the st ck among the ori, inal proj elrors.
-The Writern Union Telegraph Company has extended the $t$ mu to September 15 for the exchaive of boidm of the Mulual Telecraph Compaoy and stock of than New York M. tras T. l-grarh Company fur collateral irust tonds of the Western Union Telegr ph Company besti r 5 purent interest.

Aueation ts called to the n-w lorn of $\$ 215.010$ of the City of Minnerp lis, 48 , due in 1918 , ffered by Me s s. Adsm ${ }^{\circ}$, Bladget \& Co.. Buston. As Minneapolis a o wof the growing
 sinking fund, inves are will no doubt fun this a chnice security.
-The attention of investors is calle I to the spreia' line of Ist mortgaze 6 per cent city callw y conp ni $s^{4}$ bonds "ffert d iI our advertising columas to-day by Mr, Honry S. Redmond of tois city.
-The Ontario Silver Mining Company has declsred its usual divid-nd of $\$ 75,000$ for July, pavahle at the transfer agency of Messrs. Luunsb+ry \& Cu., Mills Building.
-The Bank of Americs has temporarily remnved to 54 Willium Sireet winile their new huilding is in course of construction upon the old eite at 46 W wll Sereet.

## The ©ommxectal dimes.

## COMMERCIAL EPITOME.

## Friday Night, Aug. 24, 1888.

The Senate having rejected the Canadian fisheries treaty, President Cleveland sent a mesaage to Congress recommending measures of quasi-hostility towards Canada; but the matter excites little interest in commercial and financial circles. A violent storm of wind and rain passed over a large portion of the country early in the week, inflicting much injury to property, and causing the lose of some lives; but rice and sugar are the only crops that suffered damage to any extent. General trade makes good progress, and the reports from textile manufactures are quite favorable.
Lard on the apot, though very quiet, has materially advanced in aympatby with the speculative aspecte of the market, and the close is firm at 9 c . for prime city, $9.50 @ 9.60 \mathrm{c}$. for prime to choice Western and $9 \cdot 25 \mathrm{c}$. for refined to the Continent. The speculation in lard for future delivery developed to-day the phases of a speculative "corner," deliveries for this and the next two months making a sharp advance, while the next season's product was only alightly dearer.

> DAILY CLOSINO PRICES OF LARD FUTUREG.


Pork has continued to reflect some speculative interest, but is dull on the spot; mess, $\$ 1412 @ \$ 1550$ for old and new; extra prime, $\$ 14 @ \$ 1450$; clear, $\$ 1650 @ \$ 18$. Cutmeats have been unsettled, but cloae firm; pickled ballies, $93 / 1 @ 101 / \mathrm{c}$ c.; shoulders, 71/2@7/4c., and hams, 121/2@123/4c.; smoked shoulders, $83 / 4 @ 9 \mathrm{c}$., and hams, 133/4@14c. Beef quiet at $\$ 7 \times 1$ $\$ 750$ for extra meas and $\$ 8 @ \$ 850$ for packet per bbl.; India mess quoted at $\$ 13$ @ $\$ 15$ per tierce; beef hams steady at $\$ 1575$ @ $\$ 16$ per bbl. Tallow is firmer but quiet at $43 / 4 \mathrm{c}$. Stearine is quoted at $11 @ 111 / 2 \mathrm{c}$. Oleomargarine is dull at $93 / 4 \mathrm{c}$. Butter is in better demand at 16@22c. for creamery and 11@15c. for Western creamery. Cheese is fairly active at $71 / 2 @ 83 / 4 \mathrm{c}$. for State factory.
Coffee on the spot was quiet active yesterday at better prices, the sales including Rio No. 6 at 13c. and No. 8 at 111/4c., both to arrive; also, interior to arrive at $173 / 4 \mathrm{c} . ;$ but to-day the market was dull and weak, though Padang, June sale, brought $163 / 4 \mathrm{c}$. Rio options were buoyant on Wednesday and Thursday, but to-day declined sharply under freer offeringe, closing with sellers as follows :

Raw sugara were more active yesterday, when the sales embraced 17,000 Pernambuco, 87 deg. test; $53-16 \mathrm{c}$.; 28,200 bags Brazil, 85 deg. test, at 5c., and 87 deg . test at $53-16 \mathrm{c}$. ; ,000 brgs S j. D miningo centrifugal, 96 deg. test, 61/4c., and to-day 33,102 mate suparior manila at $43 / 8 \mathrm{c}$., but the close is quieter; fair refining Cuba quoted at $55-16 \mathrm{c}$. Refined sagars in good demand at full prices. Molasses is nominal. Teas have been active; the regular asle on Wednesday went off at full prices, and on Tueaday 6,500 half chests Foochow Oolongs sold at 131/2@161/2c.
Kentucky tobacco bas remained quiet, and sales for the week are only 250 hhds . Seed leaf in fair demand and active. sales for the week are 2,350 cases, sa follows: 400 case; 1887 crop, State Havana, 11@14c.; 300 cases 1887 crop, New England Havana, 13@30c.; 200 cases 1887 crop, Pennsylvania Havana, 18@25c.; 700 cases 1886 crop, Pennsylvania seed, 63/4 @121/2c.; 200 cases 1886 crop Wisconsin Havans, 81/2@121/2c.; 200 cases 1886 crop, Dutch, $10 @ 12 c$ c; 150 cases 1886 crop, State Havana, 14@10c., and 200 cases sundries, $5 @ 30$ e.; also 500 bales Havana, 60c.@ $\$ 1$ 10, and 250 bsles Sumatrss, $\$ 1371 / 2 @ \$ 165$.
Crade petroleum certificates show some improvement and close at $871 / 2 @ 875 / 8 \mathrm{c}$, but are quite dull. Spirits turpentine and rosins are quiet at unchanged prices.

On the Metal Exchange a speculation in domestic spelter has been a feature, with an advance to $4.921 / 2 \mathrm{c}$. receding to-
day to $4.821 / 2 \mathrm{c}$. Domestic lead has been unsettled, closing to day with sales for August at $4 \cdot 60 \mathrm{c}$. Ingot copper has ruled to day with sales for August at 4.60 c . Ingot copper has ruled firm and advanced to day, selling at $161 / 2 \mathrm{c}$. for January and held at 16.80 c . on the spat. Straits tin is dull at 20.90 c . On
the spot and 20.55 c . for November.

## COTTON

Friday, P. M., August 24, 1888.
The MuVEment of the Crop, as indicated by our telegrams from the South to-night, is giren below. For the week ending this evening ( 1 ug. 24), the total receipts have reached 18,517 bales, against 19,449 bales last week, 9,915 bales the previous week and 6,384 bales three weeks since, making the total receipts since the 1at of September, 1887. 5,545,477 bales, against $5,242,367$ bales for the same period of $1886-7$, showing an increase aince Septenber 1, 1887, of 303,110 bales.


For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, compared with last year.

| $\begin{gathered} \text { Receipts to } \\ \text { Aug. } 21 . \end{gathered}$ | 1887-88. |  | 1886-87. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | $\begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | 1888. | 1887. |
| Galves | 3.410 | 661,479 | 6,881 | 719,431 | 1,751 | 5,989 |
| Indinola,do |  |  |  |  |  |  |
| New Orieans. | 2,384 | 1,777.303 | 7.179 | 1,746,125 | 18,218 | 17,451 |
| Moblle. | 215 | 205,346 | 368 | 213,859 | 1,219 | 397 |
| Florida | 331 | 24,855 | 150 | 24,094 |  |  |
| 8avannah . | 6,201 | 883.525 | 3,255 | 798,319 | 7,639 | 3,689 |
| Brunsw., do | 2 | 77,416 | 608 | 32,339 |  |  |
| Charleston | 322 | 423,197 | 460 | 368,827 | 479 | 967 |
| P.Royal, \&o |  | 16,720 |  | 19,212 |  |  |
| Wilmington. | 59 | 168,621 | 56 | 134,880 | 129 | 432 |
| Wash't'n, \&c |  | 4,935 |  | 3,839 |  |  |
| Norfolk...... | 1,101 | 493,738 | 8 | 532,171 | 225 | 1,053 |
| W.Point, \&c | 684 | 531,760 |  | 324,223 |  |  |
| New York.. | 2,092 | 96.811 | 300 | 97,105 | 141,958 | 51,574 |
| Boston. | 73 | 98,599 |  | 105,402 | 2,000 | 3,000 |
| Baltimore | 1,618 | 53,625 |  | 64,010 | 1,667 | 413 |
| Phil'del'a, do | 19 | 27,547 | 5 | 58,531 | 4,020 | 8,347 |
| Tota | 18,517 | 5,545,477 | 19,270 | 5,242,3 | 179,30 ${ }^{\text {l }}$ | 93,312 |

$\frac{\text { Totals ..... } \overline{18,517} \overline{5,545,477} \overline{19,270,5,242,367}-179,306}{-\frac{8,3,312}{93,31}}$ give below the totals at leading ports for six ceasons.

| Reecipts at-1 | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 3,416 | 6,881 | 4.782 | 4,336 | 3,045 | 12,684 |
| New Orleans. | 2,384 | 7,179 | 4,735 | 2,613 | 486 | 3,611 |
| Mobile | 215 | 368 | 54 | 182 | 78 | 215 |
| 8avannah ... | 6,201 | 3,255 | 1,493 | 3,355 | 687 | 3,364 |
| Charlest'n,\&o | 322 | 460 | 326 | 696 | 167. | 1,397 |
| Wilm'gt'n, \&o | 59 | 56 | 13 | 15 | 20 | 166 |
| Norfolk...... | 1,101 | 8 | 271 | 83 | 150 | 782 |
| W't Point, \&e | 684 |  | 174 | 6 |  | 40 |
| All others.... | 4,135 | 1.063 | 305 | 419 | 281 | 712 |
| Tot this week | 18,517 | 19,270 | 12,153 | 11,695 | 4,914 | 22,971 | $\overline{\text { 8Lnce Bept. 1. }} \overline{5545,477} \overline{5242,367} \overline{5349,771} \overline{4755,756} \overline{4818,707,5994,901}$ Galveston inoludos Indianola; Charleston includes Port Royal, \&o.

The exports for the week ending this evening reach a total of 9,657 bales, of which 6,704 were to Great Britain, 45 to France and 2,008 to the reat of the Continent. Below are the exports for the week and since September 1, 1887.
Total $1888-7$.

| Week Ending Augrst 24. Exported to- |  |  |  | From Sept. 1, 1887, to Aug. 24, 1888 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Brit'n. | Erance | Continent | Total Treet. | Great Britain. | France | Conti- | Total. |
|  |  |  |  | 228,888 | 4,024 | 81.973 | 318.889 |
| 227 |  |  | 227 | 557,278 | S09,819 | 455,871 | 1.523,488 |
|  |  |  |  | 32,488 |  |  | 82,48 |
|  |  |  |  | 5,448 |  |  | S,448 |
|  |  |  |  | 187,852 | 12,480 | 240,898 | 440,2s0 |
|  |  |  |  | 70.88? | 25,839 | 101,145 | 287,021 |
|  |  |  |  | 75,788 | 0,595 | 59,722 | 121,905 |
|  |  |  |  | 230,383 |  | 5,1se | 235,522 |
|  |  |  |  | 232,082 |  |  | 282,552 |
| 5,977 | 45 | 757 | 8,7\% | 828,878 | 4,005 | 235,878 | 900,750 |
| 500 |  |  | 500 | 285,073 |  | 5,406 | 238,479 |
|  |  | 151 | 151 | 114,03s | 2,405 | 47,655 | 184,113 |
|  |  |  |  | 05,048 |  | 3,836 | 71,884 |
| 01 | 4 | , 08 | 0,657 | ,, 887.852 | 40 | 1,307,529 | 4,600,822 |
| 17,585 | $2.549^{\circ}$ | 2.182 | 22, 815 | .748.191 | \%7 | 176.844 | 4,890,002 |

In addition to above exports，our telegrams to－nightalso give us the collowing amounts of cotton on shiphoard，not clearcd， at the ports named．Wo add similar figures for Now York， which are prepared for our speonal use by Messrs．Carey，Yale \＆Lambert． 24 Beaver Street．

| Augue 21，AT－ | On Shtpboard，not eleared－for |  |  |  |  | Leaving slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Britaln． | Prance． | Other Foreign | Coant－ vire． | Tolal． |  |
| New Orleane． | 202 | Nonc． | 117 | 110 | 429 | 17，780 |
| Moblle． | Nono． | None． | Nonc． | None． | Nune． | 1，2219 |
| Charlentor | Nonc． | None． | None． | 100 | 110 | 379 |
| Galveston | None． | None | None． Noue． | None． | 600 None． | 7，039 |
| Nortolk | Nome． | Nonc． | None． | None． | Noric． | 1，751 |
| New lork | 9.000 | Nots． | 4，130 | None | 13，180 | 128，809 |
| Other worts． | 1，000 | None． | None． | None． | 1，000 | 6，813 |
| Total 1888. | 10，202 | None． | 4，267 | 810 | 15，270 | 161，027 |
| Total 1897 | 16．69？ | None． | 7.400 | 885 | 21.977 | 68，235 |
| Total 1886 | 12，091 | 750 | 5，650 | 394 | 18．885 | 159，029 |

The speculation in cotton for future delivery at this market nas heon notable for a decided break in the＂corner＂on $\Lambda u$－ gust options，which had been maintainod with much vigor for several weeks．There was a not decline of 44 points on Monday；but on Wednesday a decline to $10 \cdot 30 \mathrm{c}$ ．（against $11 \cdot 48 \mathrm{c}$ ．the provious week），was followed by a rocov－ ery to 10.91 c ．in a few minutes，the price subse－ quently falling the same day almost as much．Yesterday thero was renewed buoyancy，but less activity，and at the close part of the early advance was lost．To－day there was a fresh alvance，without lmportant feature．The next crop eympathized but littlo with the drop in August， recciving some support from reports of damago from a severe storm which raged in the Mississippi，and was felt on the At－ lantic coast．On Wednesday there was a good deal of buying for the rise，on the belief that prices were on a sife basis，but Thursday，thourh firm，was quieter．To day there was a slight general improvement，but the market was sluggish． Cotton on the spot declined $1 / 8 \%$ ．on Saturday， $3 / 8 \mathrm{c}$ ．on Monday and terday，however，there was some improvemont in the home demand，but to－day there was little doing at $105 \%$ ．for mid－ dling aplands．
The total sales for forward delivery for the week are 205，800 bales．For immediate delivery the total sales foot up this week 11，287 bales，including 0,740 for export， 1,547 for consumption， －for speculation and－in transit．Of the above－bales each day of tho past week－ －ugust 18 to August 24.
UPLAND8．Sat．Mon．Tues Wed Th．Fri．

## Ordingry．

Good Ordinary
Iow Mlddlin Ordinary
Strlet Low Miduilíg
Good MIJdili




## MARKET AND SALES

The total sales and future deliveries each day during the veek are indicated in tho following statement．For the con－ renience of the reader we also add a column which shows at a glance how the market closed on same days．


The dally dellverios fiven abovo are aotually delivered the day

Tine Salfs and Prices of Futures are shown by the follow． Iny coraprelienslve table

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { ix } \\ & 0 . \\ & 88 \\ & 8 \end{aligned}$ | $\begin{aligned} & 19 \\ & 0 \\ & 0 \\ & 0 \\ & m \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & \omega \\ & \omega \\ & \text { e } \\ & 0 \\ & 0 \\ & 0 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & \text { WE } \\ & \text { NiN } \\ & \text { So } \end{aligned}$ |  |  |  |  |  |  | 㖘 |
| $\begin{gathered} 0 \\ \mathbf{H}_{3} \\ 0 \\ 0 . \\ 8 \end{gathered}$ | $\begin{aligned} & 0-7 \\ & 9^{-7} \\ & 188 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | \＄ |
| $\begin{aligned} & \text { H. } \\ & \text { en } \\ & \text { - } \\ & 8 \end{aligned}$ | $\begin{aligned} & 0,0 \\ & -1 \\ & 80 \\ & 80 \end{aligned}$ |  |  |  |  |  |  | ¢ |
|  | $\begin{gathered} 0 N \\ 0, ~ \\ \text { Men } \\ 0 \\ 0 \end{gathered}$ |  |  | $\begin{aligned} & 00 \\ & 0 . \\ & \text { A. } \\ & 10 \\ & 1 \end{aligned}$ |  |  |  | \％ |
| $\begin{aligned} & 0 i \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} 0,0 \\ 0.0 \\ 40.0 \\ 40 \\ 0 \end{array}$ |  |  |  |  |  |  | प |
| $\begin{gathered} 10 \\ 40 \\ -1 \\ -1 \\ 8 \end{gathered}$ | $\begin{aligned} & 00 \\ & \text { cit } \\ & \text { cie } \\ & 08 \end{aligned}$ |  | $\begin{aligned} & \text { eo } \\ & \text { eis } \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 00 \\ & 0 . \\ & 0 . \\ & 0 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |  | もいぃラ |  |  |
| $\begin{aligned} & 9 \\ & 0 \\ & i 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { er } \\ & \text { cing } \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  | 钼 |
| O | $\begin{aligned} & 0.0 \\ & \text { cixc } \\ & \text { cio } \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{gathered} \omega \\ 12 \\ 6 \\ 8 \end{gathered}$ | $\begin{array}{r} 0 \omega \\ -1 \omega \\ -10 \\ -8 \end{array}$ |  |  |  |  | $\begin{aligned} & 018 \\ & 0.1 \\ & 0 \\ & 105 \\ & 008 \\ & 0.50 \\ & 010 \end{aligned}$ | $\begin{array}{ccc} \infty & b \\ -1 & 4 \\ 1 & 9 \\ 1 & \vdots & \vdots \\ 0 & \vdots \\ -1 & 1 \\ 0 & & \end{array}$ | \％ |
| $\begin{aligned} & \omega \\ & \infty \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $8$ | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 104 \\ & 10 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 000 \\ & 0 \end{aligned}$ |  |  |  | $\begin{array}{cc} 0 \\ 0 & 1 \\ j & 0 \\ 1 & \vdots \\ 0 & \vdots \\ 0 & 1 \\ \infty & 1 \end{array}$ |  | \％ |
| － | $\begin{aligned} & 0 \\ & \text { en en } \\ & \text { en } \end{aligned}$ |  | $\begin{array}{ll} 0 & \infty \\ \text { en } & 4 \\ \text { I } & \vdots \\ 0 & \vdots \\ e_{0}^{2} & 1 \end{array}$ |  |  |  |  | ¢ |
| ${ }^{\text {N }}$ |  |  |  | $\begin{array}{ll} 0 & 8 \\ 0 & 1 \\ 0 & 6 \\ 1 & \vdots \\ 0 & \vdots \\ 0 & 1 \end{array}$ | $\begin{array}{ll} \hline 0 . \\ \text { N. } \\ \text { I } \\ \text { I } \\ 0 & 1 \\ \text { © } & \end{array}$ | $\begin{array}{ll} \infty & \$ \\ 0 & 0 \\ 1 & \\ 1 & 1 \\ 0 & \vdots \\ 0 & 1 \end{array}$ | $\begin{array}{cc} 0 \\ \dot{M} & 0 \\ 1 & 0 \\ 1 & \vdots \\ 0 & \vdots \\ 0 & 1 \end{array}$ | E |

Ineluder sales in Sentember，1887，for September，258，200；8opt－ vember， 481,600 ：September－December，for December，1，027，400；Sept－ emberJumumry，for January，2，256，600；September－February，tor Feb ruary，1，531，700：September－M1arch，for March，3，112，100；©eptember Aprll，for April， $2,095,700$ ；Eeplember－May，for May， $2,688,800$ ；Sept－
 week to glve，the average price of fatores eaoh day for eaoh month．In will be fonnd nuder each day following the abbrevlation＂Aver＂The average for each month for the weok falso given atwottom of table． Trangferable Orders－Saturday，11：20c．i Monday，10．800．Truenday， $10.450 . i$ Wednesday， $10 \% 50 . i$ Thursday， $10 \% 00$. ；Frlday， 10.800.
The following exchanges have been made during the weel： $\cdot 10 \mathrm{pd}$ ，to exah． 100 Oot．for 8 c 1 t ．$\quad 11 \mathrm{pd}$ to exah． 100 Dea．for Eept．
 － 16 pd．to exch． 100 Jan ．for March．

THE VIsible SUPply or Cotton to-night, as made up by cablt and telegraph. is na follows. The Continental stochs, as wefl as those for (trest Rritain and the aflont are this week's raturns and consequentlv all the European figures are brought down to Thursday evening. But to make the totals the complate figures for to-night (Aug. 24), we add the item of exports from figures for to-night (Aug. United States, including in it the exports of Friday only. the United States, including in it the exports
1888.
1887.
1886.
1885.


Onlted Stste日 export towns..
Total vislble sapply..
Of the shove, the totals of Ameriosi and orher degcriptlons are estollows:
American-



CF The importa into Continental ports this week have been 12, 1,00 bales.
The ab iv* figures indicate a decrease in the cotton in sighr to night of 313,667 bule as compared with the aame date of 1887, a decrease of 230,343 bales as compared with the corresponding date of 1886 and a decrease of 255,091 butes as compared wish 1 ses.
At the Intruor Towns the movement-that is the receipt for the week and since Sept. 1, the shipments for the wees. end the stucks to-night, and the same items for the corres ponding period of $1886-87$-is set out in detail in the following statem it.


The above totals show that the old interior stocirs have -crasand during the week 1,226 balee and are to-oight 3,666 bales less than at the same period last year The recripts a the samif towns have been 113 bales more than the same week last year, and since September 1 the receipts at all the towns are 48.672 bales more than for the same time in 1886-7.
zuotations for Middling Cotton at Other Markets. in the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for eacb day of the past week:

| Week ending Aug. 24. | CLOEINO QUOTATIONE FOR |  |  |  |  | $\mathrm{ON}-$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tuses. | Wednes. | Thurs. | Fris. |
| Galveston ... | $\mathrm{gSH}_{4}$ | 958 | 95 | 988 | 958 | 8918 |
| Sew Orleans. | $111{ }^{1} 8$ | - ${ }^{\circ}$ |  |  | $4^{78}$ | $9^{97}$ |
| Nublle | 10 | 10 | 10 | 10 |  |  |
| Bdvaunsh | 1.38 | 10 | $91_{4}$ | 918 | $9^{98}$ | $9^{1 / 4}$ |
| Clarleston .. | 10 | 10 | 91 | -3 | 931 | 924 |
| Whaminston - | $10{ }^{1} 8$ | $10^{1} 8$ | $10{ }^{1} 8$ | $10{ }^{18}$ |  | 914 |
| Norfolk...... | 1012 | $10^{19} \mathrm{~g}$ | 10 | -3 | 10 | 92 |
| Binston | $111_{9} 85$ | $1138{ }^{1} 18$ | 1101118 | 103 ${ }^{7} \mathrm{~s}$ | 103678 | $103_{1}{ }^{7}$ |
| Billuhore | 111 | 11 | $101_{2}$ | 104. | 1019 | $11^{1} 12$ |
| Pullantelphla | 114 | $111_{8}$ | 1118 | 101516 | $1015{ }^{\text {che }} 16$ | 101516 |
| Angusta...... | 10 | 10 | 9* | $4{ }^{43}$ | -48 | 938 |
| Mewjuls | 10 | 10 | 10 | 10 | 10 | 10 |
| 8t. Louls | 1.18 | 101. | $10^{18}$ | 11 | 10 | 10 |
| Cinclunati. | $10{ }^{\circ} 8$ | 104 | 1038 | $10^{1} 4$ | 1014 | $10{ }_{4}$ |
| Louteville. | $10^{3} 8$ | 1038 | $1{ }_{4}$ | 104 | 1042 | 1014 |

Receipts from the Plantations. - The following table Indicates 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 shich finally reaches the market through the outports

| $\begin{aligned} & \text { Week } \\ & \text { Ending } \end{aligned}$ | Recelpts at the Ports. |  |  | St'k at Inferior Towns. |  |  | Rec'pts from Plant'no. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1887. | 1888. | 1888. | 1887. | 1888. | 1880. | 1887. | 1888. |
| July 20 | 8.744 | 3. 285 | 10,088 | 64810 | 24.188 | 81470 | 3,8\%7 |  | 3,865 |
| 27. | و,0¢0 | 2.581 | 8,093 | 67.68m | 27.487 | 88.88 | 1,-76 | 1,938 | 4.820 |
| Avg. 3 | 7.24 | 1,489 | 6.884 | 10,8,7 | 28.018 | $23.6 \times 5$ |  |  | 1,908 |
| 10.. | 8,849 | 7,278 | 9.915 | 48,719 | 24,9n7 | 20,385 | 8,572 | 3.218 | 6. 615 |
| 17 | 8,891 | 9.18 | 19.448 | 47.542 | 22,984 | 10,244 | 7,814 | 8,468 | 15,80 |
| 24. | 12.151 | 10.278 | 18,517 | 47.098 | 23,256 | 15991 | 1,207 | 19,648 | 18,288 |

The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are $5,537,438$ bales; in 1886.7 were $5,217,563$ bales; in $1885-6$ were $5,3-1517$ bales.
2.-That, although the receipts at the outports the past week were 18.517 bales, the actual movement from plantations was only 18,261 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations fir the same week were 19,540 bales and for 1886 they were 12.207 bales.

Weather Reports by Telegraph. - Reports to 198 by telegraph tonight fom the South dohute rhat rain has fallen ic almist all districts during the week. The at rm of Monday lant i- atuted to have cansed damaze to he crop in aomu localititr. hut as a rule the rain was beneficial 10 rottin, especially in Trxas. There are complainte of irjury by russ, worms and cet-rpillars in pitinns of Ala ${ }^{\text {bama }}$

Galve to $\cdot$, Texis - Receip's of new cotton this week, 3,416 hales, making 4,740 thus far. Ruin has fall on three rays of 1 he week to the extent of two irches and elgity-8ix nundrenths, and $i^{*}$ is raining hard now. Average thermomerer, 79 ; highest, 90 ; 10wert, 71.
 week, the rwinfall reaching twelve hundredths of an inch. Present rsins have greatly improved the crop prosiect. Tas thermom ter has averaged 80 , the highest boing 93 and the 1.w.st 68.

Huntsoille, Texas.-There hss been nothing but a miserable drizzle during the weak, the rainfall reчchink only five hundiedths of an inch. It, looke as if the druuknt nas imjured tho cri $p$ p st all redernition. It will be ve y short, Tue thernomt thr has averaged 81, ranging from 66 to 96.
Dallas, Tezas.-Thwre have been two daye of glorions rain, which seems to have buen grneral, ryd hss ravrd the cr $p$. Everything is now promisiug. The ranfall reached fir $\rightarrow$ inch $s$ and thr. $\theta$ hundredths. The thermometer has langed from 69 to 98, avi rasing 84.
san Athenor, Toxas.-It has been fhowery on one day of the werk, insufficuent locally, but most sect o:s arund here have had good ains, and thrir crop will be a g wod one. The shi frll rearhed thir'y-one hundredths of an ruch. Average ther mouever 84, higheat 98, lowest $\% 0$.
fouirus. Tiseas.-The weathrer has beap dry locally all the w.ek, but go d raine have fallen all around us. $T$ e crop nt that ohe le section will be as much as can evarb bickerd. The thwim meter hasaveraged 84, the hignest being 100 and the 1 wrol 67.
( A, u, mbia, Texas.-Light showers have fallen during the W.ek the p-acipitation reaching six hundradens of an inch. Th- crup is good but the light showars make firmara fry n. vous anout chierpillars. Tae shermometer has averaged il, r Hink frim 00 tul 94.
eri., 1o.ous. - Good showers have fallen on two days of the watk tnl thafy have revir d the crop. We need more a , Iut eson atit is a large coston crovis assirel. The rin meter has ra'gad from 72 'o 98 , nverading 86 , and the rrinfail roathed twing three hundreathe of an inch.
$r$ "huth, I ea ar.-It haq raine I splendidly oz cwi days of
Wrik and anvod the crmp. Thy raiafall resuhrd nue inch an: : $u$. lve houdiedths, Average tivermometer 83 , bighest 97 414 lunest 69 .

Bettov, Traxis. - I'he prospret has been gremily inupoved hy the maxnillernit rain we have had on one diy uf the weels. The thermum ter has averaged 80 , the highest helog 03 and the lowent $6 x$.

Weatherford, Texas.- It has rained magnificently on two days of tho wrek, $t$ he ruinfall rea-hing ole inch aud wighty four hundradthe. Tue rain has asaved the crop, which, however, had alrandy hawn much lnjured. The thermemeter ha ranged from 60 to 08, averuging 84.

Non urimasas. fromestanas.-It has ralned on six days of the week, the rainfall reaching twelve inchea an itwenty-two bundredtha. The ihermoinnerer has averaged 80.
Bhrevepurt, Lursisisuna.-Telagram not sece ved,
Columbus. Misstasippi.-It hag raint on two days of the reek, the rainfult ruching one inch and ninety-five hundiedilh. Ti thermometer has averaged 75, the highest being 90 and the lowest 64!.
Lelurbi Misszastipt.-Rainfall for the week forty-four hundredths of an inch on four dayr. The thermometer has areraged 760 ranking from 60 to 41 . Last weak's rainfal hould haver ie divelve inches and sixty-six hundredtha
Clarksdale. Biswissippi.- If has rained on three days of the wetk, the riufrill reching three inches and tighty-aeven bundred ths - too much for coticn.
Vicksburg, Mississippi.- I'here have been showers on three days of the wesk, the rainfall resching two inch+s and eighty hundrenths. The thermometer his averaged 76, the higheat beiug 04 and tie lowest 67.

Little Kock, Arkouscas.-The weather has been pleasant during the week, with light showers on two daye and heavy rain on two daya, tha rainfall reaching two inches and fifty. five hundrudtha. Runs have been general throughcut the State and farmers are feeling good over the prospecte, The thermont ter has ranged from 62 to 91 , averaging 75.

Helena, Arkunsies.-Tbere has been rain on five days, the rainfall reaching three inches and fifty-fire hundredihs. We had a north ast et-rm on the 20 th (almost a hurricane), which did great daca"ge to crops, the rain falling for fourteen hours, to the extesit of two inches and a half. Aversge thermometer 88 , hight st 76 and lowest 62.

Nashville, Tequessee. -We have had rain on five dayis of the wetk, the rainfall reaching four inches and forty-two hundredths. The thermometer has averaged 71, ranging rom 59 to 87.
Mewuphis, Iennessee. - We have had excessive rains on five daya of the wees. We had a heavy rain and wind atorm on Monday which did considerable damage by blowing down cutton and corn, principally in the river buttome, where cotion is rery raik and hravily fruited. As the week clnses the weather is clear and bright with unseasonably coul nignte. Notwithstanding the damage done by the storm, with a favorable beason from now on an immense crop will be made. Fifteen now bales received to date. The thermometer has averaged 77, the higheat being 89 and the lowest 60, and the rainfall reacheds ven inches and twenty-three huadredths.
Mohile, Alnbuma - It has been fhowery on four days of the week, and on thrte days there has been heavy rain. The rainfall tetched eix inches and four huneredths. Crop reports corflict. There are complaints of caterpillars, rust and shedding on uplat:ds, and of tuo much rain on lowlands. The thermometer lias ranged frum 70 to 92, averaging 76.

Monstgomery, Alabama.-Crop accounts are corflicting. It is claimed that the storm did oamage. Caterpiltars are reported 10 be increaring, and thr re is a scarcity of poison. Rain has fallin six days of the wrek, to the extent of one inch and fourteen hundredths. Wether now clear. Average thermomet: r 77. hushtsi 94 and Iowest 69.

Delma, alabama.-Rin lisa fallen on aix daye of the week, to the exient o! six inches. The thermometer has averaged 7\%, the high-si being 86 and the lowest 70 .
Aubrurt, Alabumu. - In mary localities it is claimed that cotton is euffenne from rust, worms and an excess of rain. A heavy wind and ram nlorm passed over the State on Monday. The week'r procipi allon has been one inch and fifty buadredths. The thermumeter has averaged $77 \cdot 8$, ranging from 69 to 89.
Hadison, Florida.-It has been showery on three days of the week, with a precipitation of one inch and ninety hundredths. The thermometer has ranged from 67 to 92 , averaging 82.

Colunhus, Georgia. - We have had rain on two days of tho week, to the $e x t e n t$ of two inches and forty-five hundredthe, Average thermom. t+ $\mathbf{r} 78$, highest 92 , lowest 68.
Savamnah, Geurgia. - We have rain on five days of the week, the rainfall reaching one inch and geventy-l hree hun dredths. Tne thermometer has averaged 78, the highest being 93 and the lowert 68.
Augusia, Geurgia.-The early part of the week the weather was warm wih kereral rain on three days. The rainfall reached one iuch and tixteen huadredths. The close is cool and plessant. The crop is developing promisiakly. Oue hundred and one new hales have been received to date. The thermometer has averaged $\% 8$, ranging from 08 to 00 ,

Allunta, Georgia.-'ielegram not received,
Charlesion, suuth Carolina.-Rain has fallen on two days of the week, to the extent of one inch and sixey-enc huadredths. TThe thermometer bas averaged 81 , the highest being 91 and the linwerg 68.

Stateburg. South Carolina.-We have had rain on three dsye of the week. the rainfall reaching eixty-two hundredths of an inch, The extreme Southeast edge of a cycloue struck
us on Tueaday, and although the wind was high there was hut litule rain. The thermometer has averaged 78.7 , ranging frum 70 to 88.

Columbia. South Caroliua.-Crnp prospects are bright. Rafu has fallen on four days of the week, to the extent of one nch and ei.hty-two hundredtha. The thermometer has ranged from 70 to 92 , averasing 80.

Wilson. North Carnlitur.-I has rained on two daya of the werk the rainfall rotching one inch and fifteen huadredths. Avirage thermumeeer 83, h Lahrat 94 and lowent 63.
The following atrcement we have also recelved by telegraph, showing the herght of the rivers af the points oamed at 3 o'cluck Aug. 23, 1838, and Aug. 25, 1897.

|  | dug. 23, '88. Aug. 25, '87. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feel. | Inch. | Feel. | Inea |
| Now Orlean ...........Above low-water mark. | 4 | 5 | 2 | 1 |
| Momputa ..............Above l ( w-water mark. | 14 | 2 | 5 | 8 |
| Nushv.lle -............Above low-water mark. | 8 | 5 | 0 | 1 |
| 8troveport .............Abovs low-water mark. | 4 | 4 | 0 | 5 |
| Vokiburg .... ....... Above low-water mark | 13 | 9 | 3 | 0 |

India Cotton Movement frou all Ports.-The receipts and ahipments of cotton at Bombay have heen as follows for the week and year, bringing the figures down to Aug. 23.
homrat beceipts and butpments por yout telrs.


The above totals for the week show that the movement from the ports other than Bombay is 12,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1898, and for the corresponding periods of the two previous years, are as follows

EXPORTS TO EUROPA FROM ALL LNDLA.

| Shipments to atl Europe rrom- | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. |
| Aombay ....... | 41,000 | $\begin{gathered} 811,000 \\ 17:, 000 \end{gathered}$ | $\begin{aligned} & 4,000 \\ & 9,000 \end{aligned}$ | $\begin{array}{r} 1,013.000 \\ 319,000 \end{array}$ | $\begin{array}{r} 4.000 \\ 12,500 \end{array}$ | $\begin{aligned} & 967,000 \\ & 165,000 \end{aligned}$ |
| Total.. | 25,000 | 980,000 | 13,000 | 1,332,000 | 16,500 | 1,132,000 |

Alexandria Receipts and Shipments.-Through artangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we 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, Egypt, Aug. 22. | 1887-88. |  | 1886-87. |  | 1885-86. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpto (cantars*)- This weok.... Sinco Sept. |  | $\begin{array}{r} 2,000 \\ 03,000 \\ \hline \end{array}$ |  | 6,000 |  | 3,000 |
| Exports (bales)-To Liverpaol.........To Convinent ........Total Enrops ....... | This week. | $\left\lvert\, \begin{array}{c\|} \text { Since } \\ \text { Sepl. } \\ \hline \end{array}\right.$ | This week: | $\left\|\begin{array}{l} \text { since } \\ \text { Sept. } \\ \hline \end{array}\right\|$ | This week. | sines |
|  | $\begin{array}{r} 2,000 \\ 1,000 \\ \hline \end{array}$ | $\begin{aligned} & 250,000 \\ & 163.000 \end{aligned}$ | 1,000 | $\begin{aligned} & 265.000 \\ & 153,000 \end{aligned}$ | 1.000 | $\begin{aligned} & 232,000 \\ & 177,000 \end{aligned}$ |
|  |  | $\left\|\frac{163.000}{413,000}\right\|$ | $\cdots$ | $\frac{418,000}{}$ | 1.000 | $\xrightarrow[409,000]{\text { 17,000 }}$ |

* A cautar is 98 pounds.

This atatement shows that the receipts for the week ending Aug. 22 were 2,000 cantars and the shipments to all Europe 3,000 bales.
Mancmester Market. - Our report received by cable to-night from Manchester states that the market is dull for botb yarns and sheetings. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :


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


| Rainjall. | Aprla. |  |  | May. |  |  | June. |  |  | Juty. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 188 | 188 | 1887 | 1888. | 1888. | 1887 | 1888 | 1888. | 1897. | 1856 |
| TENNES'E. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $4 \cdot 18$ | 2-67 |  |  |  | $2 \cdot 10$ | 4.83 | $2 \cdot 31$ |  | $2 \cdot 36$ | 3.7 |  |
| Days rain. | 7 | 8 | 18 | 10 |  |  | 14 | 14 | 20 | 12 |  |  |
| Rsinfsil, | 1118 | 2:34 | $2 \cdot 88$ | $2 \cdot 35$ | $28^{8}$ | 13 |  |  | 8.00 | 212 | 14 | 2 |
| Days rain.. |  | 6 | 15 | 11 |  |  |  |  |  |  | 17 |  |
| Rain fill | 3.72 | 1.8 | $2 \cdot 8$ | 4.02 | $20^{1}$ | $3 \cdot 15$ | 3.\%8 | 12.2 | 6-20 | $4 \cdot 2$ | $3 \cdot 3$ |  |
| Days ra | 7 | S | 11 | 11 | 1 | 10 |  |  | 11 |  |  |  |
| Austin- |  | $2 \cdot{ }^{\text {R }}$ | $2 \because 58$ | 2:81 | 3.32 | 2.51 | $4 \cdot 10$ | 29 | 7.97 | $1 \cdot 09$ | ${ }^{2 \cdot 83}$ | 73 |
| Days rsin |  | 7 | 10 | 10 | 11 |  | 8 |  |  | 5 |  | 0 |
| GEXAB. |  |  |  |  |  |  |  |  |  |  |  |  |
| Galnfaln | $3 \cdot$ |  | $2 \cdot 15$ | $5 \cdot 18$ | 4.84 | $0 \cdot 08$ | 0.75 |  | 6.19 |  | ${ }_{10}^{188}$ | 2 |
| Pasys rain.. | 9 |  |  |  |  |  |  |  |  | B |  |  |
| - | 6.62 | 0.74 | 2.75 | 6-A1 | 0.78 | $0 \cdot 30$ | $5 \cdot 80$ | $2 \cdot 57$ |  | 431 | 4 | 31 |
| Fort Eltio | ${ }^{8}$ |  |  |  |  |  |  |  |  |  |  |  |
| Ratinaly | ${ }^{2} 68$ | 0.08 | $2 \cdot 44$ | $\stackrel{8}{8} 19$ | 10 | ${ }^{0 \cdot 23}$ |  |  | $3 \cdot 45$ | $\stackrel{2}{8}$ | $0.82$ | 50 |
| Olebume |  |  |  |  |  |  |  |  |  |  |  |  |
| Hainfal Days ri | $\begin{gathered} 515 \\ 11 \end{gathered}$ | $2 \cdot 8$ | $\left.\begin{gathered} 2.58 \\ 10 \end{gathered} \right\rvert\,$ | $5 \cdot 20$ | $\begin{gathered} 5.80 \\ 11 \end{gathered}$ | $\stackrel{*}{2}$ | $\frac{4}{4} \cdot 00$ | ${ }_{13}^{2 \cdot 27}$ | $\begin{gathered} 2 \cdot 17 \\ 10 \\ 10 \end{gathered}$ | $\begin{gathered} 1: 88 \\ 8 \end{gathered}$ | 8 | 1.35 11 |
| Austin- Hainfall, | 0.57 |  |  |  |  | $0 \cdot 00$ | $4 \cdot 83$ |  | $0 \cdot 02$ | 0.95 |  | . 21 |
| Days rat | c/ | 4 | ${ }_{9}$ | 15 | ${ }_{8}$ | 0 | 4 |  |  | 3 | 8 | , |

* Inappreclable



Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton Yarn, goods, \&c., from Great Britain for the month of July and since October 1 in 1887-83 and 1886-87, as compiled by us from the Britisb Board of Trade returns. It will be noticed that we have reduced the moveront all to pounds.

|  | 1 arns | 7 hrend. |  | Cloth |  |  | Totat | of Alt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1857-8. | 15867. | 1887.9. | 1830 -7. | 188\%-8. | 1888-7. | 1857-8. | 1858-9. |
|  | Lbs. 21,234 | Lbs. 23,612 | Yds. 400,907 | Ids. 424,415 | $L b s .$ | $\bar{L} b s$ | Lus. |  |
| ovem | 25,740 | 24,478 | 422,505 | 422,551 | 77,376 |  | 103,125 | 101,308 |
| Dece | 21,953 | 20,48, | 455.815 | 378.034 | 82,875 | 88, 312 | 107,838 | 84,3\%7 |
| Total ist gr.. | 74,946 | 60,5i5 | $\frac{1,201,347}{}$ | 1,233,003 | 231,700 | उस3, 504 | s09, 7 | 28!, 138 |
| Janaary | 21.703 | 22,111 | 535,880 | 444,798 | 07,433 | 80,871 | 119,139 | 102,058 |
| February | 23,514 | 21,731 | 420,452 | 417, 51 | 75,440 | 75,978 | 99,930 | 47,709 |
| M | 21,0311 | 25,063 | 425,038 | 482.380, | 77,031 | 78,912. | 101,092 | 104,578 |
| Total 20 | 04,310 | 63,905 | 1,383,401 | 1,245,058 | 251,010 | 25,464 | 320,820 | 305,289 |
| A | 27,881 | 20,038 | 350,05: | 400,78 | 68,2R5. | 72,8\% | 93,010 | 03,823 |
|  | 23,639 | 10,818 | 430,540 | 878,846! | 74,287 | 81,345 | 101,123 | 82,103 |
|  | 20.072 | 10.20才 | 375,50\% | 319, 2771 | 89,339 | ( 33,503 \| | 89,011 | 82,894 |
| Total 3 | 18 | 59,031 | 37,40 | 1,201, 415 | 215,8:1 | 209,81 | 4 33,458 | 280,705 |
| July | 23.14? | 21,217 | 2,018 | 843,45: | 30,973 | 71,005 | 103,515 | 93,820 |
| Stockligs and socks |  |  |  |  |  |  | 2,s11 | 2,053 |
|  |  |  |  |  |  |  | 10,449 | 18,068 |
| Total exparts enton menuractnres ................ .......1.0 14.75 |  |  |  |  |  |  |  | ค\% \% |

The forcgoing shows that there has beon exported from the Unlind Kinglom during the ten months $1,039,709,00 \mathrm{fb}$, of manufactured cotton, agalnst $972,019,000 \mathrm{lbs}$. layt year, or an increase of $07,001,000 \mathrm{lbs}$.

Cotton Crof Circular.- As the Arst day of September this yesr falle on a Saturdsy, it wlll not be possible for us to fasue our annual Cotton Crop Review tho week following. We ex= pect, however, to have it ready in clrcular form on Tueeday the 11th of September. Partles desiring the circular in quan tities, with their business oard printed thereon, should send in their orders as soon as posilble, to ensure oarly delivery.
Jute Butis, Bagaina, \&c.-There is no change in the market for bagging. Buyers are taking what they need and are paying full prices. Sellera are quoting $113 / 1313 \mathrm{c}$. according to quality. A fair demand is reported for jute butts, and naper graves are held at 17/8@1.90c., while bagging qualities are quoted at 2© 21/rc.
silipping News.-The exporte of cotton from the United States the past week, as per latest mail returns, have reached 11,666 bales. So far as the Southern ports are concerned. these are the same exnorts renorted hr telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW York-To Livernani, per steamers Adratic, 1,311.... Ari- bates.
zona, 601 .... Cty of New Yorr, 403... Ekg pt, $942 \ldots .$. .Ely-
sta, 151 ....Indla, $793 .$. .gt. Ronans, $1,200 . .$. Umbria, 573
To Bremen, per \&loamers Ems, ©99....Saaie, 274
To Hamburg, per steamers Bohemia, 74... Wheland, 500.
New Orleass-To Liverpool, per steamers Caribbean, i23.....
To Bremen, 251 ... Inventor, 52
To Bremen, per sieanmer Ocean King, 792.......................
Philadelphia-Tu Liverpool, per steamer Lord Goigh, $963 .$.
Total.
Bos Yo Liverpool, per steamers

The particulars of these shipments, form, are as follows:

| Liver. | Havre | Brcmen. | Hamburg | Barcolona. | Tar | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5,977 | 45 | 973 | 1,284 | 500 |  | 8,779 |
| 426 |  | 792 |  |  |  | 1,218 |
| 704 |  |  |  | . | 2 |  |
| 963 |  |  |  |  |  | 963 |
| 8,070 | 45 | 1,765 | 1,284 | 500 | 2 | 11,666 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates
Bosmon-For Liverpool-Aug, 17-8toamer Catalonia, 500....Ang. 20Steamer Kansan. -..Aug. 21-Sleamer Bavarian Prishadelapifa-For Liverpool-Aug. 21-Steamer Ohlo, _-

Cotton freights the past week have been as follows :

|  | Saiur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steamd. | $3_{32}$ | $3_{32}$ | 18 | ${ }_{3}$ | ${ }^{964}$ | 96 |
| Havre, $\begin{aligned} & \text { team..... } \\ & \text {. }\end{aligned}$ | 14 | 14 | 1. | $3_{8}$ | 38 | $3_{3}$ |
| Do sall......c. |  |  |  | ... |  |  |
| Bremen, nteam ..c. | $8_{10}$ | ${ }^{6} 16$ | 818 | $8_{16}$ | $8_{16}$ | ${ }_{5}{ }^{6}$ |
| Do sail.....c. |  | .... | ... | ... |  |  |
| Hamburg, steam e. | $9_{32}$ | $8_{33}$ | $9_{38}$ | 932 | $0_{32}$ | ${ }^{93}$ |
| Do sail...c. |  |  |  |  |  |  |
| Amst'd'm, atoam.c. | 25 $3^{30}$ | 25030* | 35* | $35^{*}$ | 35* | $35 *$ |
| Do via Leith.d. |  |  |  |  |  |  |
|  Do sall.... . d |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Barcelona, steam $d$. | 1 | 14 | 4 | 14 | 1 | $1_{4}$ |
| Genor, steam . . . d. | $3_{16}$ | 316 | $\mathrm{s}_{10}$ | $3_{16}$ | $3_{18}$ | $3_{16}$ |
| Irlente, steam...d. | $7_{32}$ | $7_{33}$ | $7{ }^{7}$ | 78 | 732 | 73 |
| Antwerp, steam d. | 764 | 76 | $7{ }_{6}$ | 764 | 76 | ${ }^{764}$ |

* Per 100 lbs.

Liverpool.-By cable from Liverpool we have the follow. ing statement of the week's sales, stocks, \&c. at that port. We add previous weeks for comparison.

|  | Aug. 3. | A ug. 10. | $4 \% \mathrm{c} .17$. | Aug. 24. |
| :---: | :---: | :---: | :---: | :---: |
| Salen of the weck........bales | 49,000 | 55,000 | 50,000 | 49,000 |
| Of whyeh exporters took.... | 6,000 | 5,000 | 3,000 | 8,000 |
| 8alen Anmerlean ......... | 30,000 | 43,000 | 38,000 | 38,000 |
| Aotual export. | c,000 | 9,000 | 4,000 | 5,000 |
| Forwarded | c,000 | 10,000 | 9,000 | 5,000 |
| Fotal shock-Estimated. | 523,000 | 491,000 | 465,000 | 425,000 |
| Of whieh Auserican-Fistim'd | 370,000 34,000 | 331.000 32.000 | 306,000 32,000 | 273,000 12,000 |
| Of whitl Ameriean | 22,000 | 12,000 | 13,000 | 18,000 |
| smount afleat. | 51.000 | 50,000 | 50,000 | 35,000 |
| Of whteh Amomean | 12,000, | 10,000. | 10,000 | 10,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. $2 t$ and the daily closing price. of spot cotton, have been as follows:

| Spot. | saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Quitel. | Qutet. | In bayers' favor. | steady. | Quler but steady. | Firm. |
| mld.Upids. Mid. Ori'ns. | $\begin{aligned} & 59_{18} \\ & 59_{18} \end{aligned}$ | $\begin{aligned} & 59_{18} \\ & 59_{18} \end{aligned}$ | $\begin{aligned} & 59_{18}^{18} \\ & 59_{16} \end{aligned}$ | $\begin{aligned} & 59{ }^{56} \\ & 59_{16} \\ & \hline \end{aligned}$ | $\begin{aligned} & 5910 \\ & 599_{16} \end{aligned}$ | $\begin{aligned} & 59.8 \\ & 59.8 \end{aligned}$ |
| 8ales... | 5,000 500 | 7.000 500 | 7,000 500 | 10.000 1,000 | 7,000 1,000 | 8,000 1,000 |
| Fuiures. <br> Market, <br> 12:30 P.M. | Dull ${ }_{\text {Delline }}^{\text {del }}$ | Steady. | $\begin{gathered} \text { steady } \\ \text { ata } \\ \text { decllne. } \end{gathered}$ decllne. | Etesdy. | Stesdy. | Steady |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { R. M. } \end{array}\right\}$ | Qutet. | Qulet. | $\begin{aligned} & \text { Very } \\ & \text { oteady. } \end{aligned}$ | Flim. | Qulet and steady. | Flim. |

The opening, highest, lowest and closing prices of futures 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.
56 The prices are given in pence and 64 ths thus: 563 meons 56364 d...anतl $6 \mathrm{M1}$ means 6 1-R4n

|  | Nato, Aug. 18. |  |  |  | Mov., Aug. 20. |  |  |  | Tues., Ang. 21. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hlgh | Low. | Clos | Open | High | Low. | Clos. | Opsn | High | Lore. | Clos. |
|  |  |  |  |  | a. | 6. | ${ }_{5}{ }^{\text {d }}$. | ${ }^{\text {d }}$. | 593 | 581 | 8 | S 3 |
|  | b 34 | 5 34 | 534 | 581 | 54 | 635 | 534 | 585 | 533 | 584 | - 33 | 34 |
| Ang.-Sept | B 25 | B 28 | 588 | 528 | 5 ¢8 | 523 | 528 | 528 | 528 | 527 | 320 | 27 |
| Septembe | 528 | 528 | 524 | 528 | 528 | 628 | 528 | 528 | 526 | 527 | B 20 | 7 |
| Sept-Oct. | 517 | 518 | B17 | -18 | 517 | 518 | 517 | 518 | 517 | 517 | 517 | 517 |
| Oet. | 512 | 518 | B 12 | 518 | 518 | 513 | 512 | C 13 | 612 | 513 | , 12 | 18 |
| N | 511 | 511 | 611 | 011 | 511 | 511 | B 11 | C11 | G 10 | 511 | 510 | 511 |
| Dec.-Jan. . | E 10 | 511 | B 10 | 511 | 511 | 611 | 610 | S 11 | 510 | 510 | 510 | 510 |
| Ja | B 10 | 511 | 510 | 511 | 511 | 511 | 510 | \$11 | 510 | 510 | 510 | 0 |
| Feb.-M | 511 | 511 | 511 | 511 | 512 | ¢ 12 | 611 | S 12 | 510 | 51 | 510 | 11 |
|  |  |  |  |  |  | 8. | ng . | 23. |  | . ${ }^{\text {, }}$ | g |  |
|  | Open | High | Low. | Clos. | Open | Hioh | Lown. |  | Open | High | Loro. | Clo |
|  |  |  |  |  |  |  |  |  | d. | ${ }^{\text {d }}$ | ${ }_{\text {d }}{ }^{\text {a }}$ | d. |
| g1 | 694 | 534 | 3:4 | 684 | 535 | 588 | 535 | 5 E5 | 588 | 530 | 538 | 58 |
| Ang.-Sept. | 527 | 528 | 527 | 528 | 529 | 52 | 5 20 | 529 | 520 | B 29 | 529 | 520 |
| September. | 527 | 528 | 527 | 5.28 | 529 | 529 | B 29 | 529 | 529 | 629 | 529 | 529 |
| Sept-Oct .. | 617 | 518 | 517 | 518 | 019 | 5 | 519 | 519 | 519 | 519 | S 19 | 519 |
| Oct.-Nov. | 513 | 518 | 513 | 518 | 514 | 514 | 614 | 514 | 514 | 514 | 514 | . 14 |
| Nov.-Dec... | 511 | 512 | 511 | D 12 | 612 | 512 | 512 | 512 | 612 | 513 | 512 | 13 |
| Dec.-Jan | 510 | B11 | [ 10 | 811 | ${ }^{6} 12$ | 512 | 511 | 511 | 511 | 512 | 511 | 512 |
| Jac.-Feb | B 10 | 511 | S 10 | B 11 | 512 | 512 | 511 | B11 | 511 | 5 12 | 511 | 512 |
| eb-Marc |  | 512 | 511 | 512 | 513 | 518 | 512 | 512 | 512 | 513 | 512 | 513 |

## BREADSTUFFS.

Fridat, P. M., Aug. 24, 1882.
The market for wheat flour h3s at times been quite active during the week under review, and prices show some advance. The export demand was brisk, and the local trade seemed to hare little hesitation in accumulating atocks of fresh-ground flour, The improvement was due mainly to the advance in wheat, but did not fully keep pace with it. Rye flour and corn meal were dull. To-day there was some further advance, but the close was unsettled.

The wheat mark-t has been much excited. There was a rapid advance on foreign advices early in the week, causing in Tuesday the failure of a leading "bear" operator. He sintled on Wednesday, however, and some decline f(llowe-1. But 1 here was y\&steroay renewed activ: ity and bueyancy. Goua a heats on the apot have brought this week over a dell. ra unehel for the first time in two or three years. The weatt er has become milder in the extreme Northwert and otnerwise favora the new crop of spring wheat. To.day, on frish anvicea from abrosd, there was renewed buoyoncy, with great speculative excitement. The transacticns in futures for thre daya closing to-night reach the large aggregate of $64,981,000$ bushels. Choice No. 1 spring on the spot brought $\$ 1051 / 2 @ \$ 106$, delivered, but the regular trading was lignt.

DAiLT CLOBLNO PRICES OF NO. 2 RED WINTER WHEAT.


Indian corn has been variable and uasettled, though fluctuating within compratively narrow limits. The export demand has not been active, being held in check hy the scarcity of ocesn freipht-room or the higher rates asked. It has been quite cold in not thern latitudes, and so far unfavorahle to the growing crop. Tu-day there was some advance, with a brisk specalation and a goo export.

DADI CLO8INO PRICES OF NO. 2 MXXED CORT.


Oats have bfen wholly unsettled and somewhat depressed by fiee offeringe of the new crop, between which and primo o Id a wide range of prices has ıuled. Tc-day the market was


EXPORTS OF BREADSTUEFS FOR JULY, 1888. -The following, made up from the atatement iksued by the Bureau of Statistics, showa the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of July (the first monih of the Government's year) in 1888 and 1887:

| Breadstufs Exports. | July. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 185\%. |  | 1887. |  |
|  | Qu'nuties | Value. | Qu'ntities | Vatue. |
| Barley, bush EF York |  | * | 200 |  |
| 8eston.. <br> Phlladelphia. <br> Baltmore... New Orleans <br> San F, wWil'm ${ }^{2}$ <br> Other cus. dlat'a* |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total | 31.766 | 18,143 | 18,111 | 10,023 |
| Corn, bush. <br> Jew York. <br> Bobton. <br> Phlladelphie <br> Naitimare. <br> Mew Orleans. <br> San F.\&W11 ${ }^{\prime}{ }^{\prime}$ te Other cus. dist | 950.213 | 545,485 | 705,389 | 373,008 |
|  | 818,742 | 188.834 | . 051 |  |
|  | 51.469 | \% 88.8848 | 14.060 1465,150 |  |
|  | 3888.237 | 147.211 | 000.198 | 2768 |
|  | 494,216 | 258,825 | 4.153 74.244 | $\begin{array}{r}3.219 \\ 28.968 \\ \hline\end{array}$ |
| otal. cor | 2.220,451 | 1,281,877 | 1,655,728 | \% |
| Corn-meal bbls. <br> New Vork. <br> Roston. <br> Priladelphia. <br> Baltimoro <br> vem (Irleanc. <br> San F \& Wl'm'te <br> Other cua. dlat's* | 12.215 | 30.911 | 13.460 |  |
|  | 6, 421 | 20.440 | 10,49 |  |
|  | $0_{6}$ | $\cdots$ | 13 | \% |
|  |  |  | 13 |  |
|  | 2,0ัตi | \%.5i2 | 1,9008 | 4,368 |
| tal. co | . 185 | . 08 | 25,740 | 3,637 |
| New York | 12,485 | 5,178 | 17.734 | ,14 |
| Boston. |  | 64 |  | 150 |
| Pailladelp |  |  |  | 20 |
| New Orleans. <br> San F.\&WH'm'te <br> Other cus. dlat's* |  |  | 159 |  |
|  | 9,421 | 2.172 | 5,063 | 2,810 |
|  | 37.538 | 12,004 |  |  |
| Totainoats <br> Oatmeal. 1 O.s. <br> New Yor <br> Phlladelphis <br> Baitimore <br> New Orleans. <br> san F. \&Wh'm'te <br> Other cus. dlst'a" | 54,502 | 20,018 | 20,3 | 9,074 |
|  | 1.712 |  |  |  |
|  |  | 14 | 7,513 | 25 |
|  |  |  | ต1, 9 ¢0\% | 3,360 |
|  |  |  |  |  |
|  | 4,500 | 144 | 2\%.000 | 602 |
| Total, ontm | 0,752 | 211 | 200,353 | 617 |
|  |  |  | 5,887 | 503 |
| 8oston... |  |  |  |  |
| Priladelp | ...... | . | ... |  |
| gutimure |  |  |  |  |
| New Orlea |  |  | . |  |
| Otnercu | 500 | so |  |  |
| Total, rye.... Wheat, bush New York | ©00 | 300 | 3,88 | 3,503 |
|  | 1,285,801 | 1,159,244 | B,148,402 | 5,527.811 |
| 8oston. | B, 4 [87 | 54290 | ${ }^{1354 . n i 3}$ | $35$ |
| gelitimure | 351,404 | 303,483, | i, 212,501 | 1.471 |
| Now Urian Bun E. 2 Wil |  | 1,182.4314 | , 3473,411 | 1.618 .2 |
| San F. \& W ${ }^{\text {a }}$ | 1,458, $4 \times 8$ | 1214,000 | 1.9n7, 345 | 1,508,053 |
|  | 3,371,035 | 2.886 .488 | 13,843,401 | 11,993,147 |
| Wheat-four, ${ }^{\text {W8bls }}$ | 278.398 | 1,17¢.765 | 270.447 | 1,116.810 |
|  | 148.9.5 5 |  |  |  |
| Philadelphia...................... | $171.7 \% 3$ | 2x3, 113 | 91.20 | \$71,400 |
| - |  | 110.6 |  |  |
| New oriean SunF. ${ }^{\text {W, }}$ Other cua. | 121.197 <br> 87.514 | $\begin{aligned} & 449.8 \times 3 \\ & 163.107 \end{aligned}$ | $\begin{aligned} & 37.2054 \\ & 00.025 \end{aligned}$ | $\begin{aligned} & 175.88428 . \\ & 259.832 \end{aligned}$ |
| Tota, wheat-lio'r | 803.025 | 3,018,875 | 692.118 | 2,890,801 |
| Totals. |  |  |  |  |
|  |  | 929.383 |  | 1.272.000 |
| Baltimure |  | 1,2\%6.524 |  | 1,036, ${ }^{1.15}$ |
|  |  |  |  | ${ }^{1.44 .610}$ |
| 8an tertuldm'te........................... |  | 1.138 |  |  |
|  | ....... | 6r1,008 |  | 799.789 |
| Ohercue.alats.............. |  | 7.881.78 |  | ,21 |

[^2]The movement of nreslatuifs to market in indicated in the statemeat below，propared by un from the figurea of tho NHw Xork Produce Exchunte．We first give the rucespts at West－ tn likee nan river ports，arrzayod so as to priperat the oom－
parajve minvement for the weuts endin\＆Aug．18， 1883 ，and etnce Allyute I．for amen of the late thate vo tro：

| Recaspts at－1 | Flowr． | Whent． | Corn． | Onts． | Bartey． | flye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dha， 1 mitha | B168．（4）lbs | Buth． 5 R tbo |  | Bush． 4 lime | Bus． 51 th |
| Chtengo | 14.630 | 5317.487 | 1．899．8）7 | 857.034 | 18．788 | 74.899 |
| Milwnukbe．． | 34．503 | 05，159 | 10，590 | 01，000 | 0.500 | 8.040 |
| Dintnth．．．．．．． | 6บ．733 | 243．n29 |  |  |  |  |
| Mtnnespolls． |  | 8.2 .870 |  |  |  | ． |
| Tolede． | 2，453 | 801.885 | 25.010 | 62，070 | ．．．． | 8.901 |
| Detrolt | 8.770 | 412．823 | 18，77 | 03，602 | 600 |  |
| Cleveland． | 8，481 | 114.414 | 12.350 | 44．438 |  | 29\％ |
| 6t．Louls． | 18，383 | 8＊3，738 | 303.850 | 249.015 | 4，773 | 18.811 |
| Peorts． | 2.977 | 7\％．000 | 61，000 | 233．000 | 1.200 | 4，100 |
| Totwk．M9\％． | 250.801 | 8.281 .049 | 1．832，801 | 1.829 .059 | 29.781 | 110，770 |
| Camewk．87． | 247.469 | 2，444，8411 | 1．430．45 | 2.468421 | 882，059 | 48.93 A |
| $8 \mathrm{mms} \mathrm{mk} 80.$. | 135.040 | 2，770．647 | 9．4．49．048 | 2.380 .233 | 270.684 | 128．729 |
| Sines 4 ug． 1. |  |  |  |  |  |  |
| 1837－8． | 720.602 | 0．784．275 | 6．314．51n | 3811.583 | 50,765 | 298．878 |
| 2886－7＇．． | 720．086 | 7，4n2．188 | 3．911．470 | 8，801，783 | 481.313 | 147．003 |
| 1885－0．． | 608，954 | 13，253，415 | 8．255．097 | 8，178，805！ | 888：75 | 388．22 $=$ |

## Inolnde one week extre

Comparative shipments of flour and grain from the same ports from Jan． 1 to Aug，18，1888，inclusive，for four years show as follows．


Tntal graln．．．$\overline{121,41, s, 940} \overline{127,831,521} \overline{123,041,488} \overline{127,861,080}$ －Lnclude one week extra．
Below are the rail shipments from Western lake and river ports lor lour years：

| Flon | 1888. Week A14． 18 $29 y, 400$ |  | $\begin{array}{r} 1886 \\ \text { Fefk } \\ 140.21 . \\ 161.862 \end{array}$ | $\begin{array}{r} 1885 . \\ \text { Week. } \\ 4 \text { ug. } 22 . \\ 97,7: 0 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whoa | 51．9，766 | 38 S .442 | 247，376 | 0 |
|  | 183.036 | 375，716 | 186，607 | 663．5：2 |
| Oat | 818.489 | 761.783 | 1，017，299 | 1，180，094 |
| Ryo | 28，029 | 20，083 | 59,133 <br> 10,553 | 23，435 |

Total．．．．．．．．．．．．．．．．．．$\overline{1,511,673} \overline{1,985,155} \overline{1,550,863} \overline{2,320,893}$ The rail and lake shipmente from Western lake and rive ports for last four weeks were：

| Week | b | b |  | Oa | Barte | Ry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Aug．18， 88 |  |  |  |  |  | 25，029 |
| Aug． | 49：3 | 17，46 | ，669，4： | ，098，911 | 10，588 | 24．217 |
| Ang．4． 888. | 450 | 3 y | ，31，439 | ．453，198 |  | 9.571 |
| July 28.888. | 438.799 | 1，5 ${ }^{1}$ | 1．635， | 1，323，850 | 9，658 | 10.540 |
| Tot． 4 wks 4 W上s 1887 | 0，9 | $4: 3.2$ | $4.266,17$ | $\begin{aligned} & 603,171 \\ & 427.725 \end{aligned}$ | $\begin{aligned} & 39,526 \\ & 97.177 \end{aligned}$ | $\begin{array}{r} 69.357 \\ 89.80_{1} \end{array}$ |

The recejpts of flour and gran at the seaboard ports for the
reok ended Aug．18，1888，follow：


Toe total recsipts ac th，same ports fis the period from Jan， 1 to Aug．18，1883，comoare is fullows for tour years：


| － | 18．131，951 | 60，409，3．3 | 31，406．707 | $\because 8.325 .102$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 22.141 .1003 | 3，：275． 112 | 55．．975．744 | 59．178．0 |
| r1e | 20，014．717 | 2.48 .216 .935 | 23，690，909 | 23，786 |
| \％． | 213，173 | 581，754 | 382，42 | b87 |

Tatal graln．．．．．．．．．．62，535．580 115，975，315 $\overline{115,405,629} \overline{114,347,436}$
－Includo ono wook extra．
The exports from the several seabjard ports for the weel ending Aug．18，1888，are shown in the annexed atatement：

| Axports from－ | Wheat． | Oorn． | Flour． | Oats． | Rye． | Peris． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | $\begin{aligned} & \text { BuAs. } \\ & 217.607 \end{aligned}$ | ${ }_{\text {Rush．}}^{\text {R1，}}$ | $3: 3572$ |  | Bu天ん． 6，237 | Bush． 600 |
| Puston．i． |  | 23，955 | 32，145 | 143 |  |  |
| $\underset{\text { Phantroal．}}{ }$ | 173.267 | 101，8 23 | 59771 |  |  | 16，1ii |
| Baltitu＇to | 159，810 |  | 12，27．4 |  |  | ．．．．．． |
| N．Orions． | 111，830 | 149，371 | 698 |  |  |  |
| Rioliun＇d |  |  |  |  |  |  |
| k． | 748，5 | 709， | 157，400 |  | 6，23 | 7 |
| max ${ }^{12}$ | 2.953 .51 | 1 ma 18 l | 274．75．5 | 3，540 |  | 62753 |

By uiding thes wouk＇s muvameat to our previous totals we leave the lolluwing statement of exports：


The visinfe supply of grain，comprisiog the swok 10 granary at the priacipal points of accumulation at lake and sesboard sorts，an 1 in transit by wator，Aug．18， 1888 ：

| In thore al－ | Wheal， bush． | Oorn， burh． | Onts， bueh． | Rye， bukh． | Barley． buse． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jow Yors． | 1，614751 | 536675 | 83.661 | ， |  |
| Do atoa | 332，600 | 306，000 |  | 010 |  |
| Albany |  | 14．000 | 11.000 | 17.000 |  |
| 3ufislo | 2．5－8．667 | 536.222 | 26.50 L | 21.0 .85 |  |
| ＇hicaso | 4587.346 | 2，313．357 | 233，289 | 58.303 | 31,911 |
| ¢11wau | 704.510 | 2.042 |  | 29，244 | 17，341 |
| Miluth | 1．46：4，159 | 135.610 | 1.310 |  |  |
| Coledo | 1，121．י173 | 95，092 | 39，828 | 31，192 |  |
| Detrolt | 508.872 | 10.938 | 42，040 | 4.073 |  |
| ） 8 wera | 5.000 | 26.000 |  |  | 20，000 |
| 8t．Louls | 2，474，106 | 493.076 | 305，345 | 7，5．8 | 6，303 |
| Do aflo | 41.000 | 88.000 |  |  |  |
| Clncinual | 24，000 | 66，010 | 10.000 | 3，000 | 1，000 |
| Buston | 166，874 | 109.666 | 61.961 | 523 |  |
| Toronto | 56，315 |  | 11.200 |  | 62，340 |
| Montreal | 292，73I | 52.861 | 39.890 | 2，400 | 2，060 |
| Philtalely | 513，465 | 41.597 | 82.479 |  |  |
| Peorla． | 23.118 | 81，288 | 75.298 | 17.505 |  |
| Indianapol | 297.533 | 29.1338 | 39，108 | 615 |  |
| Kansas Clty | 137.73 | －17，116 | 51，460 | 1，046 |  |
| Baltimore | 1，318．735 | 06，933 |  |  |  |
| Minneapol | 4，249．531 |  |  |  |  |
| 3r．Puu．．．． | 41.000 |  |  |  |  |
| On Mibslesi | 224.100 | 142.800 | 51.000 |  |  |
| On Lakes． On ounal | 1，703，673 | 1，576，010 | 250，7Hi |  |  |
| On ounal | 1，784，000 | 1，361，000 | 61.2 \％ |  |  |
| ［at．Aur．18，＇88 | $23.3 \cdot 5$ | 8.239 .7 | 5－．1，432 | 195，363 | 143.501 |
| Cat．Aug．11， 88 | 2．227．699 | 8．3．19，092 | 773．3：27 | 176.93 .9 | 145，535 |
| ［ot．Aug 20． 87.3 | 31，9 18，593 | 6，103，143 | 437．001 | 3）． 586 | 153.486 |
| Cot．Aug． $21,98$. | 9，820．852 | 10．931．910 | ． 1.6 .977 | 709.015 | ＋13．845 |
| Cot．Allg．22， | ＋4，599 | 7 | 88.283 | 270，388 | 118，58 |

－Last week＇s stocks．This weok＇s not recelved．
I Minaeapulis and 8t．Paul not included．
According to Beerbohm＇s Loadou cablegram，the amount of Fheat and corn on passage at the dates muntioned stood as follows：

| Grain on Passage． | Week erding Aug． 21. | Week ending Aug． 15. |  |
| :---: | :---: | :---: | :---: |
|  | Wheat．Corn． | Wheal． | Oorn． |
| To United Kingden ．．qre． | 1，878，000 374，000 | 1，922．000 | 406，000 |
| to Continent | 473，000 $\quad 12,000$ | 34,000 | 34，000 |
| Total quarters．．．．．．．．． | 2.351 .000 416．000 | 2，296．000 | 410，000 |
| Equat in bushels．．．．．．．．．． | $18.802 .0003 .328,000$ | 18，28．4．000 | 3，250，000 |
| 3ang week in 1897．buah． | 19，056，000 $2,363,000$ | 19，70－1，004） | 240，000 | －are as below：


| Exports of Theat from India | $\left\|\begin{array}{r} \text { Week end } \\ 4 u g \\ 18 . \end{array}\right\|$ | Week end＇o Auy． 11. | Jan． 1 to Aug． 18. |
| :---: | :---: | :---: | :---: |
| To Onitod Klngdom．．．．．．．．．．．．bush． | 300，000 | 420，000 | 10320,000 |
| To Continent．．．．．．．．．．．．．．．．．．．．bush． | 240，000 | 160，000 | 9，380，000 |
| Total．．．．．．．．．．．．．．．．．．．．．．．．．bnsh． | 540，000 | 580，000 | 19．700，000 |

## THE DRY GOODS TRADE．

## New Yoan，Fiday P．M．，Aug．24， 1888.

Business in the jobbing brancher of the dey couds trade was fairly active the past week，the distrinution of fall and winter gonds having reached an important aggregate amouat，in spite of a iverse westher cunditions at cimes．R－tailers from thost parts of the interior are atocking up with a degret of lib－ erality indic sting ample confidence in the srade outloot，hut their purchasts are seemingly giluged by．immediate and near prosp－ctive requirements，and there is not the leat tendency foward speculation in any class of merchandisp．The demand by wholemale buyers on the aput $w a s$ chiefl of a haad－to－ unouth character，as for some time past，but re－orders by mail and wire were more numerous，anu many of these orders were accompanird ty cheering reports in regard to the progress of t＇e fall trade at distributiog pointe in the interior．There also was a good stfady movement in some sorte of dnmertic and foreign goods on account of former transacrior 8, ，ad alto－ guther the week＇s business was of fairly satisfactory aimen－ siona．
Dosestic Cotron Goods．－The exportz of colton goods frum this port for the week ending Aus． 21 were 2，062 pack－ rges，valund at $\$ 131,039$ ．Theses shiprnence inclu ie 53.3 to Caina： 500 to H uftadth； 451 to 8 unin Amerion ； 19 to Cen－ tral America； 117 to Mexicu； 108 to England； 88 to the West Indi s； 60 to Aden，an 176 to all other councries．Since the lat of January th；exports aggregate 97，63f prokages，valned at $\$ 5.908,27$ ． ．Of this total Shina has had 36,077 parkacea， valued at $\$ 1,822,938$ ，and 22371 packages，valu d at $\$ 1,435$ ， 682，have gune to $\mathbf{S}$ ruth Amarica．Fine the game Dartot of 1887 the exports to all ports were 129.292 packaiges，Falued at $\$ 7,893,032$ ，of whigh RR．RY6 packages，Filuad at $\$ 8,175404$ ， went to Cbine；＂Puckrke＂，Falued at \＄1，883 457， to South A Baer：
－ne time in 1838 the total ship
ments reached 147,113 packages and in 1835 were 124,802 packages. At first hands the demand for staple cotton goods was steady but moderate, and arge business in plain and colored cottons was done by jobbers, Prices ruled steady on most cescriptions of hrown, bleached and colored goods, and stocks are well in hand as a rule, though a few makes have accumulated of late to a moderate extent. Converters have conimued to operate freely in some kinds of brown coltons, as sateen cloths, \&ec.; and exporters were more lib. eral bujere of aheetinge, \&c., than for some time past, slight price ccncersiors having contributed to this result. Print cloths continued in good demand, and $64 \times 64$ "spots" and "near futures" have advanced to 4c., while 56x60 "spots" are scarce and firm at $31 / \mathrm{c}$. Stocks last Saturday and for the three 1 revicus years were as follows:
 Stock of Print Cloths- Aug. 18. Aug. 20. Aug. 21. Aug. 22,
Held by Providcnco manuf'rers. 12,000 , $162,0<0$ 88,000
365,000 $\begin{array}{ccccc}\text { Held by Providence manufrers. } & \text { 12,000 } & 162,060 & \text { None. } & 157,000 \\ \text { Fail River manufacturers...... } & \text { N7,000 } & 166,000\end{array}$ Frour River manuiacturers..... None. $\quad$ None. $72,000 \quad .98,000$ 290,000 Outside speculators (est)....... Noд. No. $90,000 \quad 25,000 \quad 250,000$
Total atock (pleces).......... $\overline{12,000} \overline{481,000} \overline{248,000} 1 \overline{1,071,000}$ Printed calicoes were in steady demand at first hands, and active in jobhing circles. Ginghams continued to move steadily, and a large line of Amoskeag staple ging hams was closed out by a lerding johbing house at the low price of $63 / \mathrm{c}$.

Donistic Woolen Goods.-Men'e-wear woolens have shown more arimation in first hands, but the demand was charactesized by a good deal of irregularity, and clothiers still adhere to the cauticus policy adopted some time ago. It is however prohable that agents representing the most popular makes of cassimerfe, worsteds, suitings, etc., hold filly as likeral ordere for spring fabrics ss at the corresponding time Isat year. There was a moderate re-order demand for heavy clothing woolens, cloakings aud overcoatinge, and agente continued to mske fair deliveries of these goods on account of kack orders. Satinets were in moderate request, and Kentucky jeans and coeskins were more active in jobbing circles. All-wool and worsted dress goods were jubbed in liberal quantities, and agents continued to ship fair-sizud parcels on account of former transactions. Flannels, blankets, shawla, skirte, carpets, wool hosiery and heavy underwear were fairly active in jobbers' hands, but the demand by wholesale buyers was only moderate.

Forifign Dry Goods.-The situation in the market for imported goods has not materiaily changed. The demand at first hands was spasmodic and irregular, but a very fair business wes dore by leading jobbers. Importers bave alrady received scme vel y fair orders for specialties in spring dress fatrics for later delivery, but the demand for men's-wear wholens and worsteds is considerably helow the average of
former seasuns because of the existing uncertainty in regaru to tariff legislation.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending August 16, 1888, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


Tixsuxamxe.

## The United States Life

 Insurance Co.IN THE CITY OF NEW YOIEK.
(OROANIZEDEIN 185P)
261, 262 \& 263 Broadway, New Iork. GEO. H. burford, President.
C.P.FRALEIOH,Sec. A.WGEELWRTCHT, Asat.Sec. WM. T. BTANDEN, Actuary.
INCRIASE IN Assers over .. \$100,000 Increase in New Business, ... 40 per cent. Increase of Business in Force, - $\$ 2,400,000$

POLICIES INCONTESTABLE,
CLAIMS PAID PROMPTLY.
TEN DAYS' GRACE.
ABSOLUTE BECURITY.
The moat llberni nnd cquitnble contrncr consisicul with recognized businces prin. clples.

GOOD AGENTS, desiring to represeat the Corapany, sre Invited to addrees J. S. GAPFNEX, Superintendent of Azencles, at E.

## UNION MUTUAL

Life Insurance Company,
PORTLAND, MAINE。 1NCORPOItATED 1848.
JOLIN E. DE W1TT, President, The plans are varied and adipted to all circumstances. not furnish cheaply, protitsbly and Intellighly. or any if ita Agents for publications describing lis. or anyof ta Agents cor pubications describing its POLICY. CLASS " $A$," and other Foyma of Jom, Nalne Non-Forfeiture $\downarrow a w$, and for list pald therounds5.

## 

## THE

## EQUITABLE LIFE

## ASSURANCE SOCLETY.

| Assets | \$S4,378,004 85 |
| :---: | :---: |
| Liablities, 4 per cent. | 66,274,650 00 |
| Surplus. | \$18,10.4,25.4.85 |
| Now Assurance | \$138.023,105 00 |
| Outstanding Assurance. | \$483,029,562 00 |
| Pald Polloy-Holders in 1887.. | \$10,062,509 81 |
| Paid Polioy-Holders since organizalion. $\qquad$ | $\$ 106,610,29334$ |
| Total Income. | \$23,240,849 29 |
| Premium Income | \$19,115,775 47 |
| Increase in Assets.............. | \$8,868,432 09 |
| Assets to liabilities | ..12712 per cent |

## MANHATTAN

LIEE INSURANCE COMPANY,
156 AND 158 BROADWAY, NEW YORK. Organized A. D. 1850.
TO ANUARY $1,1837$.
 $\$ 31,748,115$ 24,888,759
 POLICIES-1ncenteslable, yon-forfoltable, ded. ite canh wurcender values, RATS-Safe, low, and parlicipaling or not, as desired.
It1SKs careful end sclected.

PlioMpT, liberal dealing.
General iggents and Canvassers Fanted In destrsble territory, to whom permanent eraployment an
lberal compensation will be givea. Address JAMES M, MCLEAN Prealdent.


## gusurauce.

## Fhe Mutual Benefit

I.1FE INSURANCE CO., NEWAKK, N. J. AMZI DODD, - - - - - Prestdent.

 Surplus (Formar Niv. Standard) ...... 5,623,76278 IN CASE OF TAPSEIBCOND YEAR. as long es its yalue will pay for; or, if preferred, s Pater policy for ita full value is iseued la exchange except as secoad year Policlesare incontestable, except as agatrat intentloral frsud; and all restric:
ifons as to restuence, travel or occupation ars fempved. CASH LOANS ere made to the exteli of 50 per cenl of the reserve value, where valld assignments of the pollcles can be made as collateral secur. iy
Losses paid immedlately upoa completi
Losses paid immedialely upoa complecion and ap-
provil of urofs.
MERCHANTS' National BANK, HICHMOND, VIIEGINIA.
Collectlons made on all Southern polats on best


## Swan \& Barrett, <br> a ANKERS AND BROKHRS

186 MIddle Street,
PORTLAND, MAINE.
Osalers in Government, State, Connty, Clity and Radl oselrable lavestnieal securitiee constantly on hand

## Massasoit House, SPIINGFIELD, MASS.

 THE BEST APPOINTED LOUSE IN WESTMRK Coaveelent for the tourlst or buiness man, Nem Union Depot.W. H. CHAPLA.

## Abbey \& Imbrie,

## $1 S$ VESEY STREET, NEWV YOIKIS.

FINE FISHING TACKLE.
Send us 10 ceuts to prepay postare on Catalague.


[^0]:    Tor the full weetk

[^1]:    - In these years immigrauts were not distlugulshed from other pat sengerductuilng in these grars the imm'grants armiviox frum Britak North Amerieah provine a and frow Mu rleo, whio if fir the yrar ud iod
    
    

[^2]:    -Value of exports from other custnms district for the munth of July, 18-8;-
    
    
    Duluth, M1nneaola.
    Huron, Mchlgan...
    Muron, Micliga
    M1am1, Ohlo Pow hand, Me
    Porthmond,
    Her

    M11wakee Wis...................... 10,409 Tota
    

