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JOHN G. FLOYD.
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## CLEARING HOUSE RETURNS.

In the aggregate of bank exchanges for the week ending October 20 there is a decline from the previous werk of a little less than fifty millions of dollars, which is fully asfcounted for at New York, the total for all other cities exhibting a small gain. The volume of speculation in stocks and oil at New York has been slightly in excess of what it was a week ago, but transactions in cotton and produce record an appreciable diminution. Notwithstanding the near approach of the Presidential election, general business keeps up remarkably well, and at most points is reported to be in better shape than a jear ago.

Contrasted witlithe corresponding periol of 1887, there is a loss in the total of 2.7 per cent, whereas a week ago the gain reached $4^{\circ} 3$ per cent. This decreaso, however, is entirely duo to the falling off at New York ( $10: 2$ per cent), the result of the much smaller stock transactions this year than last. Altogether tweuty-five clearing houses report figures in exccss of those for 1887, the most noticeable percentages bping at Topelia, 57.3 ; Detroit, $45 \cdot 6$; San Francisco, 41.3 ; Kansas City, 36.4 ; Pittsburg, $25 \cdot 7$, and Milwaukee, $22 \cdot 5$ per cent. Compared with 1886 the present returns show an increase of about 1 per cent, but the loss from 1885 reaches nearly 4 yer cent. It is to be remembered, however, that in the current weck of both those jears the volume of speculation was much heavier than now.

On the New York Stock Exchange the transactions in shares for the weck cover a market value of only $\$ 78,718,000$, against $\$ 111,240,000$ for the week of last jear. As is our custom, wo deduct two-and-a-half times these values from the New York totals to arrive at the exchanges due to other business, the result reached being $\$ 4: 0,310,762$ and $\$ 464,451$, 453 , respectively, in the two jears, or a gain of $1 \cdot 3$ per cent.

## THE FINANCIAL SITUATION.

The large gain the bank reserves showed last. Saturday, obtained through Government disbursements on sccount of the previous week's bond sales, together with the falling off in loans and discounts, and the suspension in considerable messure of the shipments of currency thia week to interior centres of trade, have had tbeir natural effect on the money merket. And yet, though the terdency for the time being has bren towards easier rates, and a more confident feeling has prevailed as to their continuance, st least untsl the lat'er part of the year, no chsige has taken place in the disfosition of the banks to make time engagements. The election, now so rear, no doubt in some degree suspends enterprize and checks transactions-it certainly diverts altention from commercial affairs, besides putting in doubt the future condition and management of the Treasuiy, which is the key to the money market. In fact, there ia an irdispesition to hold cr act upon any decided opivion with regard to the future of money until the future of Treasury accumulations and disbursements can te more definitely known. Anotrer condition which we observed lest week, $\varepsilon$ nd which is still a prominent feasure, ia that the most liberal offerings of money on time come from houses with foreign connections, and th's pressure may have, and doubtless has already had, more or less influence on the market by forcing domestic lenders to reduce rates to secure employment for their funds.

So far as call money is represented by bankers' bal. ances the extremes this week have been $2 \frac{1}{2}$ and $1 \frac{1}{2}$ per cent, oftener the latter, the aversge not being above 2 per cent, with rerewals at that figure. Call loars at bank have not materially changed. Some of the benks and some trust companiea do not ask more than $2 \frac{1}{2}$ per cent when the security ia first class, but there are others who get 3 per cent and sbove where the loan stands practically undis. turbed and the collateral is good but slightly off color. Time loans for the remainder of the year on best collateral arefreely offered at 3 a $3 \frac{1}{2}$ per cent; for four to five months the rate is 4 per cent and for six months it is $4 \frac{1}{2}$ per cent. As said sbove, the offerings are largely by hcuses with foreign conncctions, and the remainder comes from demestic institutions in this city and cut of town, but New York banks are doing very little of this business. There are no quotations for lower grades of collstersl for the reason that where the security will rot pess inspection as first cless, the borrowers seek accommodation in the call losn maiket or on short renewals. Commercial paper continues in good demand frcm every quarter, many out-of-town buyera being in comptition wi h city purchasers for the moderate supply of notes offering. Rates are as last quoted for four monibs' acceptances and good single names, bnt sixty to ninely day exdorsed b,lis recelvable are $4 \frac{8}{4} @ 5$ per cent.

The money markets of Europe sefm to be rapidly settling back to the easier condition prevailing before the withdrawals of go'd for the Argentive Repucl'c and Russis began, although in the cfficial rates there is 10 change. Our Lundon correspondent explains the cause of these gold wi hdrawala; tha fact that their euapension mey be but temporsry shows good resson for the continuance of the 5 per cent minimum by the Bank of England, notwithstandirg the lcw open masket rates existing. The cable reporis tc-day that discounts of sixty-day to thiee months' bank bills in Loldon are down to $2 \frac{3}{4}$ per cent, or $2 \frac{1}{4} \mathrm{ptr}$ cent belcw the Bank rate. At Paris the ofen market rate is 4 and at Berlin and Frankfort it is $3 \frac{1}{2}$ per cent. Not-
witnstanding the Lindon market is the lowest of all, the Bank of England has received some small arrivala of gold from abrosd. A special cable to us gives the imports from miscellaneous sources for the week at $£ 22,000$, besides receipts from the interior of Great Britain at $£ 127,000$, msking the net gain of the Bunk for the week $£ 149,000$. The Bank of France reports a loss of $£ 280,000$ gold during the same week.
Our foreign exchange market was dull and almost without feature until Wednesday, with rates unchanged at $4.84 \frac{1}{2}$ @ 4.85 for long and $4.88 \frac{1}{2}$ @ 4.89 for short. Then short sterling grew easier and long a shade firmer, the resson assigned being that bankers were freely drawing and selling short bills and cables and buying long sterling, which operstion was made profitable because discounts were co easy in London. The inquiry for cable transfers and short bills for the purpose of covering maturing drafts, as explained last week, continuer, but there are indications that it will soon be satisfied, snd then it is thought a decline in rates may be looked for. It is ancounced that a Montresl loan for $\$ 14,000,000$ bearing 3 per cent interest has been taken by the Barings at 82, and this may make a supply of exchange to come upon the market. But even if the drafts should not bs offered here, oursupply must soon be augmented by offerings of cotton bills, that staple moving now very freely. As to our Soptember trade movement we have the officisl Ggures to.day, Mr. Switzler having issued the statement on Thursdsy, and we bave prepared the results in our usual form and give them below.
foreion trade mofement of the untred btates-(000s omilted.)

| Year. | Merchandise. |  |  | OOLD. |  |  | 8ilver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | Excess of Ex ports. | Im ports. | Ex. | $\left\{\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Imports. } \end{array}\right.$ | F20 parts. | Imports. | Exces of $E x$ ports. |
| 1858 | 8 | \% | \% | 1 | 8 | 8 | 1 | 8 |  |
| Jan... | 63.051 | 58.514 | 4.53: | 938 | 624. | +228 | 2.238 | 1,106 | 1,042 |
| Feb. | 56.085 | 66,853 | ${ }^{*} 10.171$ | 1,014 | 1,887 | +853 | 2,118 | 1,170 |  |
| Mar.. | 50,750 | 63.041 | *12,201 | 4.271 | 488 | 1,785 | 3,953 | 1,050 | 2,003 |
| April. | 48.844 | 60,805 | * 11.861 | 748 | 958 | +210 | 1,364 | 791 | 575 |
| Msy... | 47,087 | 60.483 | -13.300 | Ste | 7.877 | +7,50\% | 2,124 | 1.033 | 1,088 |
| June | 44.627 | 62,020 | -18,29? | 293 | 3,159 | +2.841 | [2,123 | 916 | 1,207 |
| July... | 45.223 | 59,98i | - 14.159 | 347 | 3,830 | +3.483 | 2.250 | 1,097 | 1,i53 |
| Aug... | 46,203 | 58.345 | -11.192 | 208 | 191 | 17 | [2,293 | 1,3e7 | 908 |
| Sept | 51,863 | 54.112 | *2,250 | 1.275 | 323 | 952 | 3,433 | 1,804 | 2.182 |
| Total | 454,832 | 544.507 | -89,875 | 6.871 | 19,110 | +12.239 | 21.908 | 1, 888 | 112,017 |
| 1857. | 490.445 | 1535.8:5 | '45,360 | 28.242 | 8,070 | 20.168 | $19.0 \times 5$ | 12.012 | 7.045 |
| 1856. | 4 45.663 | 495,255 | 12,592 | 14.030 | 40.358 | + 25 ,429 | 19,618 | 11.8391 | 7.759 |
| 1885 | 474,198 | 431,247 | -12.052 | 11, 0 5 | 9.050 | 2.585 | -25.442 | 13.092 | 12,350 |
| 1884. | 507.538 | 489,004 | :7,854 | 13,082 | 40.002 | + 25.010 | 21,2H0 | 9.8*5 | 11,444 |
| 1853. | 566,901 | 518,800 | 48,180 | 12,423 | 5.078 | 7,852. | 18.854 | 0.763 | 9,091 |

These figures present a very unfevorable comparison.
It seems that exports of merchandise are nearly $3 \frac{1}{2}$ millions less than they were in September lsst year ; and furthermore, that the imports of merchandise since the first of January are now $\$ 39,675,000$ lsrger than our exports, which is the worst exhibit we have had for many jears.

In another column we maky some comments upso the sbsorption of the Georgis Central systam by the Richmond Terminal compsny. There has been considerable discussion as to the effect of that purchase and the lease of the East Tennessee upon the fortunes of the Norfolk \& Western. The impression seems to preval that ihe later road will suffer severely as the result of these steps. We have always claimed that the East Tennessee and Norfolk \& Western were natural allies, and so they are. But in great measure they are also interdependent. H-nce it is not likely to be the desire of the Terminal manage. ment to stop intercourse. It should be remembered that to send traffic vis the Morristown branch and the Western North Carolins (instesd of vis the Norfolk \& Western) is to deprive the East Tennessee of part of its haul. In the second place that route is very unna*ursl and circuitous. It is also important to note that the Danville. system has
no line of its own to Norfolr, and even with the use of connecting lines wonld te at a disadraniage. When the Atlantic \& Dinville between Norfolk and Danville shall have been completed, its position will be somewhat improved. In the meantimo the Norfolk \& Western has opportunity to provide new outlets for itself. The Clinch $V$ alley extension is well under way, and will furn'sh a connection wih the Louisville \& Nashville. By building a little further on, doubtless a very good connection with the Cincinnati Southern might be secured. Besides, it must be borne in mird that the Msilietta \& North Georgis is pushing its road north to Kuoxville and beyond. Finally, the Norfolk \& Western's chief reliance is on local treffic. We showed when reviewing the company's annual refort, that out of $\$ 4,254,794$ total gross earnings in 1887, the through traffic (passenger asd freight oombineoं) supplied only $\$ 968,276$, and through traffic, as is known, does not yield much profit.

The Sr. Paul Minneapolis \& Manitobs has this week iesued its leport for the yesr ending June 30, 1888, and it will bo found nearly in full in a subsequent pait of this issue. The results are substantially as foreshadowed by the preliminary figures given a few weeks ago, except that the net income is just $\$ 100,600$ larger. In brief the company out of the earnings from the ordi. nary operations of the rosd was able to meet all expenses, including $\$ 750,000$ for renewals and improvements, all charges for interest, $\$ 1,200,000$ for dividends ( 6 per cens), and jet carry forward a balance of $\$ 148$, 167 to the right side of prefit and loss account. In addition, there was the usual income from inves ments and rents, smounting in the year to $\$ 450,759$, so that altogether there was a surplus of about $\$ 600,000$ for the twelve months. This result is espiciaily gratifying in view of the great reduction in rates that has occurred in recelt years. We alluded to that feature in our previous article, but did not then bave the actual figure for the late year. We now find that there was a further decline in the freight arerage in 1857-8, the figure standirg at 1.30 cent per ton per mile, againet 2.51 cents in 1881-2 and 288 cer ts in 1880-1-that is to $85 y$, the aver. age has been cut down about one-half in six years. In his remarks, President James J. Hill makes some interesting observations bearing upon the system's development and present position. After referring to the fact that on parts of the company's lines-especially north and west of Grand Forke-the present sessou's wheat crop suffered considerable damage, he points out that the higher range of prices now prevailing is greatly stimulating fall plowing ard bringirg a larger area under cultivation, and that the some ciscumstance must also csuse increased se:tlements slorg the rosd, betides which mixed farming, he sasa, is kecoming more general, so that the farmer is less dependent upon whear slune tuan in former years. Mr. Hill further remarks that the Manitobs, in the course of a few yeare, will be in a position not to be materially affected by the outturn of a single grain crop, this following from the extension of the system into Montana and the diversifica. tion of traffic and development of industries wh:ch is sure to flow from th at step.
The Ulion Pacific his slso issued an extended statement, covtring the resulis for the six montns to the end of June. We need hardly say that it is a very satisfac tory document. There is a surplus above all charges and the requrements for the Uaited States, of $\$ 744,172$ for the half year in 1888 , against a surplus of ouly $\$ 393,365$ in the hall year in 1887. T'he first six monihs constitute the poorer half of the year. A statement 18 given to show the resulta for the twelve months ending June 30,

1888, ond on that basis the eurplus income reaches $\$ 3,535,580$. In other words, the surpluy for the year was equivalont to nearly 6 per cent on the com. pany's stock. No divldend has beoa pald, as Mr. Adsms does not look with favor upon the renump. tion of dividends so long as the company's relations with the United States remsin in their prosent unsatls. factory state. During the four years eince Mr. Adsms has been identified with the property-that is, between Junc 30, 1884, and June 30, 1888-surplus income to the amount of $\$ 13,560,000$ has been put into the property, in one form or another. The continued prosperity of the Union Pacific at a time when so many other companies west of Chicago have experienced serious reverses, calls for a few words of explanatiod. In Kansas, Nebraska and Colorsdo the Union Pacific has suffered from the same causes, and to pretty nearly the same extent, as the other large systems, but it has had a heavily increased business from Oregon, Washington Territory, Idsho aud Montana, which has more than sufficed to overcome the losses in the first-mentioned sections. This shows the wisdom of the acquisition first of the Oregon Short Line and later of tbe Oregon Navigation Company. The Cironicle bas always contended that from a geographical and strategic point of view, these were good moves entirely apart from the fact whether they might prove immediately profitable or not. But in addition we now find that both properties are doing remarkably well. The Oregon Short Line especially shows a noteworthy improvement. In 1836 the road's net earnings fell heavily short of its requirements for charges. In 1887 the company did somewhat better, but sill there was a shortage of $\$ 266$, 323. In the present year the road has earned more than fnough to meet all charges, net earnings to the end of August being $\$ 319,685$ above those for the corresponding period last year. In addition, the Short Line, ss the lessee of the Oregon Navigation, will get the becefit of any profit accraing on that lease.
The stock market this week has been decidedly irregular. There has been not only strength and weakness on alternate dayb, but in different groups of stocks at one and the same time. The grangers went down while the Southern stocks went up, thon the Souttern stocks would decline while the grangers advanced, and then the movement would again be reversed; and this see-saw motion has been continued all through the week. For a time, the weskaess of Missouri Pacific teaded to depress the market, but laterly that atock has stown more firmaces. The cosl properties have been attacked on rumors of shading in the price of coal. The Ricamond \& West Point deal had comparauvely little eff cr, even upon the Southe:n stocks, though solio of these are a triffo higher tita a wetk ayo. Norfolk \& Western, however, was sold down, on the theory that the Torminsl deal must result disadvanazeons'y to it. Tnere have been a number of uufavorable developments in Bustod, such as tre rtducticn of tre Bostin \& Maine d.vidend and the passing of tee dividends on F tcuburg stock and oa Eassern. But thesa have bad only a passing islluence here. Union Pacific has been quite atrong all though the wetk, and Lake Store and tae Vanderbilts nave also been firmly held, in some cases at hightr prices. In the last fow days the grangers have shuwn more resistarca to attempis to depress them. The market seems to be eatiroly in the hands of professional tradere, a.d there is lictle disposition to make any decided move thll after the Presid ntial election.
Tue following statement, made up from returns collected by us, shows the weok's receipts and shipments of currency
and gold from and to the interior by the New York banks.

| Week enaing Oct. 26, 1888. | Received by <br> N. Y. Banks. | Shtpped by N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,890,000 | \$2.484,000 | Lo | \$594,000 |
| Gold. |  | 718,000 | Loss. | 718,000 |
| Total gold and legal tender | \$1,590,000 | 33,2 22,000 | Loss. | 1,312,0 |

Taking the foregoing in connection with the Sub-Tress. ury operstions, the result is as below.

| Week ending Oct. 28, 1888. | Into Banks. | Out of Danks. | Net Ohange in Bank Holdino* |
| :---: | :---: | :---: | :---: |
| Banks Interlor \$1ovement, as above | \$1,500,000 | \$3,202,000 | Loss. \$1,312,000 |
| Sab-Treas. operatlons............... | 9,800,000 | 10,500,000 | Loss. 500,010 |
| Total gold and legal tenders | \$11,690,000 | \$13,502,000 | L008\%. $81.812,000$ |

The following tsble indicates the amount of bullion in the principsl European banks this week and at the corres. ponding dste last yesr.


Included in the above payments were $\$ 4.200 \mathrm{in}$ silver coin, chiefly standard dollsrs, and $\$ 1,551,89549$ in checks drawn against gold deposited in the Sub-Treasury.

## WHEAT SURPLUS FOR EXPORT.

Our space for editorial comment is so limited, and so much is barred out each week, that we do not of en refer to criticisms of our statements, unless we hsve something additioual to say or unless the criticism shows that we have really made a mistake. As to our errors, we like to have them pointed out, and are always glad to acknowledge them. But the Cincinnati Prics Current has called attention to what it terms is an error, which, although we do not quite agree with its opinion on that point, hes reference to a matter of such deep importance to the country that wo are pleased to refer to the subject again. It givee us an opporiunity of explaining our statement more fully, which seems to be needful, and confirming our conclusion.

The article that has been criticised is the one we wrote two weeks sinca (Oct. 13, page 424) on the wheat supply, in which we undertook to prove, and think we succeeded in proving, that if our crop is equal to the Agricultural Department's estimate, there wonld be for the year ending June 30th, 1889, at lesst $100,000,000$ bushels surplus for export. The Price Current claims we are wrong because
our compilstion (1) did not allow enough for seed, and (2 did not allow enough for consumption. To prove the lstter point (which really involves both), it enters into a ca'culation with regard to populstion which wa find impossible to accept. It says that "if the rate of annual "incresse since 1890 hss equaled that of the decsde "ending with 1880 , the population on July 1, 188 ', taking "into consideration yearly immigration, was fully " 61,685,000; for July 1, 1888, the indicated population "on the eame line of calculation was $63,457,000$;" and "for the current year fully $64,000,000$." One can resdily detect the error in the method of estimate here adopted. But we do not nesd to occupy space in discussing that matter or in asserting our own views. The Acluary of the Tressury Depsrtment some time since prepsered a statement of population for esch year up to 1890 . It will be remembered that the Actuary who prepured these figures was the late Mr. Elliott, so long connected with the Department, and whbse similar estimate for the decade 1870 to 1830 proved to be surprisingly near the results which the Cansas for 1880 disclosed. Tae totsls of poputation for the years from 1880 to 1890 , as computed hy him, are as follows:

|  | 51,495,000 |  | 53,420,000 |
| :---: | :---: | :---: | :---: |
| 1832. | 52,802,000 | 1887. | 59,893,000 |
| 1883. | 54,165,000 | 1838. | 61,394,000 |
| 1884. | 55,558,000 | 1899. | 62,921,000 |
|  | 56,975,000 |  | 64,476,00 |

Mr. Elliott was an expert in this department of work. Two or three years ago, not being swara that he had prepared the sbove, we made up similar estimates and used them in an art'c'e. Subsequently he callod on $u s$, explained his method, and gave us what we considered sufficient reasons for adop ing his results. Toey represent the total number of people in the country at annual iaterva's from the date of the last Census, which we assume was in June, 1830. Acc rding to his figures, the average for the current crop yesr would be in round numbers about $62,000,000$, and for the previous year about $60,500,000$.

Wita regard to seed, the item which we gave s parate was of course for winter wheat, being so stated in the Agricultural Department report, wo assuming that for the sprivg seeding the consumption figures given csvered it, as the report made no separate mention of that item in the previous year's figures, which were the basis of ours, as we stated at the time. For the two items, consumption and seed, our total wss 314,500 , 000 bushels for $1887-8$ and $321,110,000$ bushels for 1883-9, which in esch case would be nearly $5 \frac{1}{4}$ bushels $p: r$ capita. For the previous yesr, 1886-7, the allowance by the Agricultural Depsriment for consumption and seed was only 5.07 bushels per capita, and for the four yeats from 1883-4 to 1886-7 it averaged $5 \cdot 41$ bushels, and that ncluded one year, 1884-5, when the total left over was 6.66 bushels per capits, a figure which probably shows that the estimate of the crop wes too high that sesson. If, however, it will satiefy those who think with the Price Current, we are perfectly willing to take the average, 5.41, of the previous four years, as given above, for consump. tion and seed. Made up with that amendment, our statement would be as follows. We insert the imports of whest for the last year, and also an estimate similar in smount for the current yesr. They are smsll, but as the figure used for consumption is, we believe, a maximum, especially in view of the higher prices ruling, we might as well have the supply accurate. We s:art, as before, on the supposition that there was no invisible supply July 1, 1887.

| Visible supply July 1, 1887. | Bushels. $34,413,127$ |
| :---: | :---: |
| Crop of wheat in 1887. | 456,329,000 |
| Importa of wheat in 1887-8 | 583,115 |
| Total supply, 1887-8. | 1,325,212 |
| Fistimated consumption and |  |
| letuml export. | 140,930,000 |
| Left over July 1, 1888 | 44,395,2.12 |
| Crop estimato for 1888. | 411,000,000 |
| imports, estimated. | 500,000 |
| Total supply, 1888-9 | 455,895,242 |
| Estimated consumption and |  |
| surplus for export. | 435,420,000 |

Left over for stock July 1, 1889.............. 20,475,242
()ne who wants to get at the truth, and not be misled, should bear in mind how the above final total of 20 ,$4 i 5,2: 12$ bushels is to be interpreted. We will briefly summarize some of the points not to be forgotten in connection with it.

Firat-That every bushel of wheat which was in the country on July 1, 1887 (outside of the visible supply) should be added to this left over stock for July 1, 1889; all of it will then ba either visible or invisible.

Second-That interior or invisible stocks the current season will be drawn down to their lowest point (that is to s much grester extent will become visible) before July l, 1880, leaving much less at that date in the interior (tbat s out of sight) than on July 1, 1887, as the prices of spot ud future wheat are now so very much higher then they vere during the seasons of $1886-7$ and 1887-8.
Third-That in allowing for seed and consumption we ave allowed just the same for each individual in the nited States ( $5 \cdot 41$ bushels per capita) the current season, 1988.9) when wheat is say $\$ 1.14$ per bushel in Chicago and read in some places has gone up one cent a loaf, as we llow for last season, 1887.8, when wheat ruled 80 cents $r$ lower at Chicago.
Fourth-That we have placed consumption at this maxitum figure, although the country has a vary abundant orn crop, and it may be assumed thst more corn would oused as food in the place of wheat, especially where 10 crop is short, even if prices were no higher than in $387-8$; but being so much higher, the quantity substitted will undoubtedly be grester.
In view of the foregoing and on the supposition tat the Agricultural Department's estimate for the carnt crop is correct, can there be any doubt of the ability the United States to export $100,000,000$ bushels of heat out of this crop, and yet leave a visible supply at ist as large as it was July 1, 1887?

## TATE AND PRIVATE RAILROAD SERVICE

 The English Board of Trade returns which have recently sen issued show some interesting facts in regard to ansportation in that country. Although railroad conuction in the United Kingdom proceeds but slowly, ilroad traffic develops rapidly. In ten years the pas. ager traffic-the number of passengers cariied-hss craased fully one-third, while the tonnage has grown in almost equal ratio. Nor does this growth by any sans measure the whole sdvance made in railroad onomy. It is impossible to make direct compsrisons of ices paid in England and America, because no retarns furnished giving ton and passenger mileage; but there 2 be no doubt that rates on both descriptions of trafle ve decidedly decreased.In passonger traffic it is possible to show this in detail. more persons travel third class to-day than was the
case ten yeara ago. In the period in question the number of first class passengers has decreased groatly, that of second class has decressed slightly, while the number of third class paseengers shows an incrésse of iwo hundred million, or forty-five por cent. This does not mean that they have contented themselves with worse accommodstions than before. The third class car in England at the present day stands much nearer to the second than to the third class car of the year 1877. The competition between the differont companies has lod them so far to improve their facilities that they now give for two cents a mile nearly as gcod accommodstions as could then be obtained for three centa, and the public has taken advantage of the change. In freight traffic it is not so easy to describe the reduction of rates. It can only be said thet while the lonnage has increased thirty per cent the revenne has ircreased less than ten per cent, ehowing without question a reduction of rates, and probsbly one nearly as marked as we have witnessed in the United States during the period in question. This view of the matter is confirmed by the Ggares of train mile receipte, which show a falling off of thirteen per cent, although the train loads have almost unques. tionsbly increased.

These changes of price have been attended with gains in economy snd efficiercy. Thereduction in the expenses per train mile is something enormous. In 1877 they were 71 c ., in 1887 only 60 c .- a difference of more then fifteen per cent. Any railrosd man will appreciate how great economy this change represents. Nor has it been attended with a diminution of facilities, but rather with their increase. Especially is this true in the passenger business. The train service in 1877 was excellent, but since that time it bas become simply narivalled. On nearly evary important route there has been an incresse both in the number sad in the speed of trains, culminsting in the wonderful parformances of the Scotch expresses in the year 1888, one of which attained a running speed averaging over fifty-seven miles an Lour for the whole distance.

This atate of things becomes all the more remarkable when we contrast it with what has happened in Germany at the asme time. In some respects the two countries are not dissimilar in those points which affect the comparison. The rate of increase of the population is nearly the same. The growth of mileage in each is comparatively moderate, though Germany develops faster in this reapect than Evgland, because the latter was better supplied with railroads at the beginning of the period in question. To a certain extent we find somewhat similar results of operations in the two countries. The growth of traffic has been just about the same. The falling off of earnings per train mile or per ton has not been very different. But we look in vain for corresponding indications of improvement in efficiency. The passenger train service, in which a direct comparison between the two countries is possible, so far from having advanced has on many routes actually declined. A Germsn railrosd guide of the present day ehows little change from that of ten yesrs ago in the matter of frequency of trains, and none whatever in speed. The fastest expresses in the German Empire ran bsrely over forty miles an hoar, while some so-calied express trains content thomselves with speeds of twenty-nine and twenty-eight miles, and that, too, on good lines, in densely populsted sections capsble of furnishing heavy and profitable traffic. A recent writer in the Pall Mall Gazette has juatly described parts of German fast train service as a diagrace to the empire. While other countries have been advancing, Germany, since her State purchase of railrosds, has eimply stood
still. Nur does a comparison of the aggregate smount of train service give a more fsvorable impression. A comparison made in the yesr 1884 shows that while the United States had an annual train mileage per capita of $9 \cdot 7$ and Grest Britain 7.5, Germany had less than 3.4 ; in other words, that there was less work done and less service offered per inhabitant by the railroads of Germany than was the case in other countries.
The reasons which induced Prussia to purchase the railroads and to run them as a Government monopoly were many in number; but there was one of which com. parstively little is said, and which will go far towards ex. plaining this went of progress in the railrosd system of that country. The Government is glad to treat its railroads as a mesns of providing comfortable positions for second-rate army officers. In every large military organ izstion there are a number of officers without special aptitude for the higher brsnches of the service. They perhsps rise with a fair amount of credit to the dignity of captain or major, but beyond that they are themselves unfitted to advance, and stand in the way of those who are more wortby. A State railroad system forms a cas. venient means of providing posts for such men when they promise no apecisl usefulness in their military work, as well as for more numerous subordinate officials who have served for some time in the army. It is hard to tell just how large a part of the railrosd organization is filled in this way, but there are enough such cases to have o de. cided influence.

The consequence is that railrosd management, instesd of being put under the most efficient lesders, ss is the case under the keen stress of competition, is entrusted to those who are noted rather for the absence of aggres. sive snd enterprising qualities than for their presence. It is aimply one of the many ways in which Germany is psying for the superb development of her army. To make room for the best men in the work of the soldier, they make places for inferior men in the work of the civilisn. is long as the State owned only a part of the railroads there was a limit to this process. It could not afford to have its lines badly managed while things were better done by its private competitors. The practical monopoly in the German railrosd service of the present day has removed this check. To any one who travels on the lines of that country sfter an absence of some years, the deterioration in the standard of the service is only too evident.

## THE LATEST SOUTHERN COMBINATION.

Through the scquisition of the Georgis Central system, or rather \& controlling interest in it (for that is what the purchase of the Georgia Company stock smounts to), the Richmond \& West Point Terminal adds snother large amount of milesge to its already vast combination of roads. In sn article in our issue of September 8 we pointed out that the Central of Georgis owned ard controlled about 2,500 miles of road, had over 200 miles more in course of construction, besides which the steamship lines are usually considered as equivalent to shout 300 miles more, making altogether sbout 3,000 miles. The Richmond \& Danville, with the East Tennessee and Memphis \& Charleston, comprises some 4,500 or 4,600 miles, so that the grand aggregate may now be taken roughly st 7,500 miles. If the rosd under construction and the steamship line be deducted, even then the aggregate would be 7,000 miles. . Both the Atchison and the Pennsylvania have over 7,500 miles (if we count sll the mileage in any way controlled by either), so the Terminal can not quite claim the distinction of being the largest system in the country.

This latest step, following so soon after the lease of the East Tennessee, shows that it is very far from the purpose of the Terminal mensgers to dismember the system sud parcel out the parts smong other rosds, ss wis reported a few months ago. And jet the Georgia Centrsl purchase would appear to differ very materially from the arrangement made with the East Tennessee. The only hold on the East Tennessee hitherto has been through the ownership of a majority of the first preferred stock of that company. But this gave the Terminal a very frsil tenure. Control of East Tenatessee is lodged in the first preferred stock only till the payment of 5 per cent dividends for two full successive years, and cesser in any event in 1891, after which time the $18 \frac{1}{2}$ millions of 2 d preferred stock and the $27 \frac{1}{2}$ millions of common stock will in that respect be on an tqusl footing with the first preferred stock. The Terminal thus found itself in the position of having paid a large amount of money to get control of the East Ten. nesse $\theta$, and yet not certain of retaining that control. A lesss therefore was s natursl outcome of such conditions.
Looking at the Georgia Central purchase, the benefits to be derived flom it are not at first sight so obvious. Yet it is a question whether the later step does not follow logically from the earlier step, and whetter the advantsges are not just as striking. The Georgis Central and the Danville are not parallel lines like the Eist Tennessee and Danville. The interests of the two, however, in some respects conflict. The Georgis Centrsl's interests lie in ceriying trsffic to Savannah sud thence north by its steamer lines. The Danville on the other hand is interested in having traffic go overland by rail. With both routes in the same hands, ss they now will be, sny aggress. ive tendency of either will be held in check. But that perhaps was the consideration of lesst importance. The Terminal Compsny's various lines convect and come in contact with the Georgis Centrsl at quite a number of points. The control of the latter, therefore, will give it incressed power over local rates sud traffic. Not only that, but the Georgia Centrsl drains the greater part of the State of Georgis, with its rich snd varied resourceB, and also a good part of Alabama. In holding the East Tennessee and the Danville, the Termiral has possession of both routes to the northeast and the northern seaboard. The Georgia Centrsl carries it oue degree further-it puts it in possession of the very sources o! trsffic, taking it to the fountsin head as it were. Hence forth it will have complete control of the currents of trsde from the southeast-be able to direct whether the Dan ville or the East Tennessee or both shall have the busines destined north. It should also be remembered that thi Georgia Centrsl recently opened sn exteneion to Birming ham, forming in connection with the Kaneas City Memphi. \& Birmingham a new route between the Atlantic coss and Meraphis and points beyond; but the East Tennesser through its Memphis \& Charleston also has a line tc Memphis. The ownership of both routes in the same interest will avoid any conflict between them.

Whether these combinations, while beneficisl to those taking part in them, are slso in the interest of public policy, raises an entirely different question. Wher various pieces of rosd, all under separate and distinc ownership, are connected snd brought together so as t form a harmonious and complete syitem under one mas agement, the operation is clesrly bsneficial to the publi and to all concerned. The effect of such an arrangemer is to reduce cost, furnish chesper snd better servic economize time, and in various other ways add to th value and usefulness.of the roads. But when the obje
is to contrul compention, the matter may wear a different sspoct. However, so long as the Inter-State law exists in its present form, we are precluded from diacussiog that phase of the question. The only effoctive method that has yet been devised for maintain. ing raies on a paying and atable basis among the railroads, is pooling. But the Inter-State law forbids pooling, sud makes it illegal. The Inter-State law, as now construed by the commissioners, also ssys in effect, that where rivalry reduces rates betwern competing points, they mast aleo bo rednced st non competitive intermediate points. But if a monagement cannot persuade its rival to limit com. petition to a payirg basis, whst alternative is thero tut to buy out the rival and thus avoid the trouble. Hence the tendency will be, 88 Mr. Adams a short time since said, to form even greater combinations among the railresds than any that have existed heretofore, and the public will be debarred from complaining even if the combinations shsli be clesrly undesirable.

## FRANCE AND HER INCOME TAX.

France, it would sefm, is about to fall into fresh difficulty. There is to be a new income tax, and the arrangemenis proposed are such that unly the poorer classes will ke allowfd to escape. M. Peytral proposes to levy 1 per cent on the ircomes of Frevchmen who farn over 3,000 francs, or say about $\$ 600$, yesrly. Resident foreignurs ale to be liab!e to a charge of 1 per cent on their whole incomes. Temporary residents eren are to be included and are to be compelled to pay taxes on that portion of their income which they scerd or collect in France. At the same time, as if to give force to the Govorncent demand, M. de Frejcinet informs the Chambers that he has found upon cereful examination that the Eastern frontier line of defense against Germany is not satisfactory, and makes a demand for a sum smounting to about two bundred millions of dollars.

The revelation regarding the insufficiency of the Eastern live of forts comea upon us somewhat as a surfrise. It is not long since we wore taught to believe that France on her Esstern and Nortbeastern borders was absolutely secure, and thai Germsny, if she would jnvede Frarce, would be under the necessity of finding a way more to the westward. It was evon said that the sccurity provided by these forts was such thet in the event of war Belgium would bo placed in special danger, and tbat the final struggle for supremacy would be on the old batule ground of Eurofe. That the line of deferse is really insufficient must, we suppose, be taken for granted. It is not to be supposed that M. de Freycinet would make such a roport withcut all needed irquily. Bnt that eo much was made of this eastern line of forts st so comparatively recent a date, and that now the subject is revived again at a moment when there is a necessity for money on the part of the Government, is to say the least suggestive. Money will be obtained for the perfecion of the line of defense to the amount riquired. 'I'ne sirength of the anti-German sentiment will make the vote secure, but the burden will be felt all the same; and it will still be possible fur $\mathrm{M}^{-}$ de Freycinet or bis successors to discover defec's in the line of deferse and to make a fresh demand for so many more bundreds of thousands of dollars.

However just the demand may be in regard to the eastern torts, it is not to bo denied that the proposal to impose upon the Frerch peoplo additional taxes is a mis. fortune. If neceseary-and we have no right to suppese that they are not neceasary-ibere is no belp for it. Tbe Govtromost musi be put in s pcsition to pay its way. It
has no otber resource, and when indirect bxation is insufficlent, recourse must bo hsd to direct taxatlon. But Fiance is already overwelghted. In the shape of debt sho bears an enormous barden. Mer taxes are already all but unbearable. Ingenuity has almost exhausted itself to raise money to meet Governmant demands. Living is now said to be more expensive in France than in any country in Europe, and so great has boen the burden that the necessity for money on the one hand and the demsnd for reduct expenditnres on the otber bas been the means of shipwrecking several governments in succeasion. We are not surprise $d$, therefore, to find that the press is outapoken against the measure. Referring to the tax the Temps eays: "The existence of the Repablic is in "queation. Yet the Government is doing everything to "estrange the younger generation of electors. If the "Government attempts again to dive into therr pocketg, "they will lose their temper." The Temps foresees the effects of their anger; and charges the Government with creating an opportunity for the Monarchists and the Boulangiats.

That France bas a perfect right to tax resident foreigners is not to be questioned. But right and the exer. cise of right are two different thinge. The question of the direct taxation of foreign residents by any govern. ment is always more a question of wisdom than a queetion of right. It is to be rememkered that the local taxes and the customs duties in France are particularly besvy, and that these are felt most by the weatbier classes. No country in the world bas a larger number of foreign reaidents, living for pleasure, than France has. Paris is to a large extent a foreign city. Many millions of foreign money are apent in it annually by representatives of the nationalities both of Europs and Americs. Paris has been liked-and France generally-becsuse inquisition was not offensive. Persoral liberty was guaranterd and prorected as it was nowhere else in the world. How a man lived, or by what means he lived, were his ressurces great or were they amsll-it was nobody's business; and with such questions no one troubled himself. All that was required was that the foreign resident paid his way and kept the peace. All this will be changed if the proposed law should come into force. It was difficult to underatand what wss meant by the recent order of President Carnot compelling foreign residents to register. Its meaning is clearly seen in the light of this income tax. Who the foreigners are, where they are, and what they are worth, and how their pockets are to be reashel, and whetber they are permanent or temporaly residents-all this js known to the suthorities. Henceforward to the fortigner Paris will no longer be Paris; and it is almost safe to predict that the foreigner will seek and find a new Paris somewhere. France will be the loser, and while Paris laments her loss, Brussels and Vienna snd even Berlin may have cause to rejoice. So far as the foreign residents are concerned, the French income tax is likely to defeat itaelf.

It is impossible, however, not to feel that the sitcation for France is one of no little difficulty. As was said in the French Chsmbers on Wednesday last by M. Reche, reporter of the Budget Committee, in the Casmber of Deputies, it is not the French budget alone that is increasing. All the European budgets are incressing. "Europe "has become," he said, "one vast entrenched camp; and "France is bonnd by the fatality of events. It is impos"sible for her to isolate herself in presence of menacing "coalitions." This is the secret. The nations are actually at war, while they seem to be at peace. What is to be the end of it all?

## IMPORTS AND EXPORTS FOR SEPTEMBER.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of Sept., and the three and twelve months eoded with Sept. 30, 1889, as well as comparisons for the corresponding periods of the pre. ceding year, as follows.

MERCHANDISE.

1887.-Exports-Domestio.....

Forelgn .
Total.. Imports.
Excess of exports over import:
Exese of imports over exporte

| For the month of September. | For the: Months ended September 30. | For the 12 Months endea September 30 |
| :---: | :---: | :---: |
| 864.137 | \$140,743,123 <br> $3,045,521$ | $\begin{array}{r} \$ 667,137,983 \\ 12,531, \div 20 \end{array}$ |
| \$51.862,293 | \$143,788,649 | \$879,609,603 |
| 54,112,117 | 171,888,271 | 717,500,912 |
| ¢2, 2939,824 | \$23,099,627 | \$37,831,309 |
| \$54,543,652 | \$157,467,244 | \$705,571,330 |
| 712,913 | 2,606,304 | 12,633,501 |
| \$55,255.565 | \$160,073,548 | 8718,204,83i |
| 56,017,376 | 178,344,473 | 700,499,203 |
|  |  | \$17,205,628 |
| \$761,811 | 18,270,925 | ......... |

gold and gilver-Cotn and butlion.

| $\begin{array}{r} \text { - Down... } \\ \text { Forsign } \end{array}$ | \$323,425 | $\begin{array}{r} \$ 4,234,9725 \\ 109,435 \\ \hline \end{array}$ | $\begin{array}{r} \$ 15,658,696 \\ 4,632,150 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| tal | \$323,425 | \$4,341,407 | \$20,290,846 |
| silver-Dom.... | $\$ 2,637.819$ | $\$ 6,400,908$ | $\$ 18,018,036$ |
| Total. | \$3,436,275 | \$7,980,834 | \$30,351,790 |
| Total exports. | \$3.759,700 | \$12,325,241 | \$50,642,636 |
| Imports-Gold. | \$1,275,356 | \$1,830,245 | $\$ 23,519,260$ |
|  | \$2,579,373 | \$5,557,940 | \$38,135,487 |
| Excess of exports over imp Excess of imports over expor | \$1,180,327 | \$2,767,301 | \$12,507,149 |
| $\text { 887.-Exports-Gold-Dom.... } \mid$ | $\begin{array}{r} \begin{array}{r} 150,259 \\ 25,658 \\ \hline \end{array} \end{array}$ | $\begin{array}{r} \$ 837,686 \\ 75,963 \\ \hline \end{array}$ | $\begin{array}{r} \$ 4,950,468 \\ 4,049,937 \\ \hline \end{array}$ |
| - | \$175,91: | \$913,651 | \$9,000,403 |
| iver | $\$ 1,541.542$ | \$1,515,012 | $\$ 17,802,839$ <br> 8,719 |
| Total | \$2,778,800 | \$6,844,613 | \$26,522,7¢8 |
| Total exports. | \$2,054,717 | \$7,758,297 | \$35,523,143 |
| Imports-Gold. | $\left.\begin{array}{r} \$ 14,089,274 \\ 1,461,586 \end{array} \right\rvert\,$ | \$22,245,802 | $\$ 54,621,185$ |
|  | \$15,551,160 | \$26,760,439 | \$72,048,137 |
| Excess of exports over imports Excess of importanver experta | \$12,596.443 | \$19,002,142 | \$36,524,994 |

total merceandise and con and bullyon.

| $\begin{aligned} & \text { Domeatio.... } \\ & \text { Foreign...... } \end{aligned}$ | $\begin{array}{r}\Psi 50,895,381 \\ 1,796,612 \\ \hline\end{array}$ | $\begin{array}{r} \$ 151,439,003 \\ 4,674.882 \\ \hline \end{array}$ | $29,467,524$ |
| :---: | :---: | :---: | :---: |
| Total. | \$55,621,493 | 5156,113,885 | \$730,312, |
| Importo | 56,691,490 | 177,446,211 | 755,636,399 |
| Excess of imports over exports Excess of exports over imports | \$1,069,49: | \$21,332,326 | \$25,324,160 |
| 1887,-Exports-Domeetlic | $\begin{array}{r}\$ 56,234,453 \\ 1,975,829 \\ \hline\end{array}$ | $\left\lvert\, \begin{array}{r} \$ 162,819.942 \\ 5,011,903 \end{array}\right.$ | $\begin{array}{r} \$ 728,324,637 \\ 25,403,337 \end{array}$ |
| Total. | \$58,210.282 | \$167,831,845 | \$753,7 |
| Tmports | 71,568,536 | 205,104,912 | 773,047,310 |
| Excess of exports over Imports | (13,358,254 | \$37,273,067 | \$19,319,366 |

imports and exports by princlpal customs districts.

| Customs Dis- <br> tricte And PORTE. | Skptember 1888. |  | $\begin{aligned} & \text { Imports. } \\ & \text { 9. montins enting } \\ & \text { September } 30 \text {. } \end{aligned}$ |  | Exports. September 30 . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | Imports. | Exports. | 1889. |  | 1888. | 1887. |
| Baltimor Bowton, |  |  | $\begin{gathered} 8,8,8,111 \\ 48 \end{gathered}$ | $10.82 .491$ |  |  |
| Butaloch, N. Y |  | -2, 2,515 | - ${ }^{\text {4,4,560,984 }}$ | 49,089, $3,600$. | 42,259,851 |  |
| Champlin N. ${ }_{\text {cher }}$ | 807,6 | 22,4483 121,838 |  | 8, 8.518 .678 | 1 ${ }^{1} .382,7831$ | 1, ¢1, 148 |
| Chicago inl | 892.078 | 144, 107 | 9.530.i80 | ${ }^{9} .312 .48 .053$ | 1,5856.081 | 0,444.012 |
| Detroth, Mich. | ${ }_{\text {20, }}^{201.542}$ | 4 8 \% 2.2 | 2, 2.208 | 1,880,667 |  |  |
| Duluth, Minn, | 8,901 | 189.5 |  | 126, 12 | - $1,0888,648$ | 8.251,306 |
| Miv'sea. Wls. | \% 8.819 | 919,931 |  | 5744.320 | -,109,868 | 7,413,563 |
|  | 84. | 97 | 618.652 | 1,062, | ¢i\% 230 | id |
| Now Ori'ns | 2,360 |  | 55.,10 | B8 | 2, 2.279 | ${ }_{\text {a }}^{\text {2, } 274,845}$ |
| New | 5.931.174 | 17 | , | 52,445: |  | 43, 334.036 |
| Niagara, N. | ${ }^{274.1898}$ | +17.459 | 2,443.3960 | 2,357, | +5 |  |
| Oregon. Or |  | 129,5 | 112.7 | 22\%, | ,519 | 7.386, 378 |
|  | ${ }_{858,540}^{29}$ | $\underline{164.71}$ | 1.415.42 | 1. 1.831. | 1,400 | 1,4 |
| Phtadela, Pa. |  | 2,46s,101 | 34,817.17\% | S1,000,928 | 20,4e1,531 | 1.290.384 |
| Portiand, Me: | ${ }^{12,475}$ | 03 | ${ }_{2} 834.115$ | 1.150 | 809,938 | 1,623,257 |
| gan rian. | 2.853.4:9 | 4.5i27. 593 | 37,610.7 | si,540,045 | 22,0\%15, | 22, iş\%, 2 \%ig |
| Vavannah, va. | ${ }_{581.5 \times 8}^{4.177}$ | 587,343 | 4, 1059. | 92, 818 | 0.517,78 |  |
| Willamette, |  | 288.954 | T15.590 | - 335 | 3.4081.521 | 71 |
| Yorktown, Va. | 10,020 | 112,007 | 100,651 | 127,577 |  |  |
| Totals, cinding oth'r Dis | 硣 | , | , 507.0 , | 53,seq, 6 | ,838,1 | 9,463,61 |

Remaining in warehouse septomber 30, 1887..................\$29,654,235
Remaining in warshouse 8eptember 30, 1838.
$\$ 29,654,235$
$\$ 31,852,109$

- Interior ports to whioh merohandise ean be transported whthout appralsemont, under act of June $10,1880$.
$t$ Inoomplete in the abssncs of law providing the meate of oolleeting the statistles of exports to adjacent forelgn torritury hy rallroad cars and other land vehicles.


## 

## [From our own correspondent. 1

London, Oct. 18, 1888.
The money market this week has been easier even than was expected. The rate of discount in the open market has been from 1 to $11 / 2$ per cent below the official minimum rate of the Bank of England. Loaus from day to day have been made as low as 21/2 per cent, and at the fortnightly Stock Exclange settlement, which began on Wednesday, the banks lent to Stock Exchange borrowers for a fortnight at the rate of from 5 to $5 \frac{1}{4}$ per cent per annum. The first cause of this retura of ease to the market was the decision of the Directors of the Imperial Bank of Germany not to raise their rato of discount from 4 per cent. This has been taken to mean that the stringency in Germany has come to an end, and that the Russian Government will be able in consequence to obtain there whatever gold it may still require. Then on Wednesday a telegram was received by a foreign bank in London from Buenos Ayres announcing that the Argeutine Government would propose to Congress to change the Free Banking Law, so as to permit at once the paying of gold out of the Treasury. The original act requires banks issuing notes in the Argentine Republic to hold as security for their paper circulation $41 / 2$ per cent Government bonds created for the occasion, and for which they must pay in gold, the metal to be retained in the Treasury until January 1, 1890. The proposed change, it is said, will allow the Government to employ the gold at once in buying internal bonds in the market. As specie payments in the Republic are suspended, it is inferred that most of the gold paid out will be quickly shipped to Europe. A later telegram announces that the change has actually been made. Further large amounts in gold have been received during the week from Australia and the Continent, chiefly from Holland, while a shipment from New York also is announced. In addition to all this, the money paid last week by the India Council and by the Government is now coming back into the London market; while lastly there is so strong a desire on the part of great financial houses to restore confidence to the market for the purpose of bringing out new loans that every effort has leen made to increase loanable capital.
The following return shows the pesition of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

|  | 1888. | 1887. | 1586. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\pm$ | $\pm$ | £ | 2 |
| Mroulation. | 28,435,190 | 24,858,775 | 25,402,S45 | 25,137,835 |
| Pablic deposits. | 7,499,578 | S,540,528 | \$,520,750 | S,751,278 |
| Other deposits. | 24,701,777 | 23,482,901 | 24,602,031 | 91, 1010.808 |
| Govarnment seouritles | 18,169.988 | 13,759.880 | :5,035, 215 | 18,588,802 |
| Other secaritles. | 20,780.540 | 19,575.2\%4 | 10,453,078 | 22,128,058 |
| Raserve of notes and coin | :1,093,583 | 11,515,703 | 10,031,853 | 12,158.288 |
| Coln and haillon | 20,S28,573' | 20.004.541 | 20.234.198 | 21,540,198 |
| Prop. assets to llabilltes.......p. o. | 243/4 | 418 -18 | 371/8 | 3446 |
| Bank rate ............................. | 5 p.c. | 4 p.c. | \$36.c. | 2 p. |
| Consols. | 10038 | 1029 -10 | 100 18-10 | 100 |
| Clearing-Honsa r | 125.087,000 | 103.481,000 | 134.524,000 | 8S.001,00 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Gold. - Alchongh rumored, no withdrawals of gold took plaee uusil to day, and tho Bank has recelvod tho large amonnts which haro
arrived, the total belng $£ 1,019,000 ; £ 50,000$ have been taken to-day for arrived, the total beligg $£ 1,19,000 ; 250,000$ have been taken to-day for 8outh America. Arrivals: China, $£ 21,000$; Cape, $£ 25,000$ : Chile,
$£ 3,000$; total, $£ 49,000$. Exports:' $£ 10,000$ to the Cape, $£ 10,0 c 0$ to Bombay.
Slirer.- - further decline ln silver to 43d. took place on the 6th inst., since whleh tims the markst las been steady, with very littio offering. Arrived: $£ 56,000$ from New York and $£ 40,000$ from Chits. Slitpments: To Bombay, 210,$000 ;$ Calcutta, $\mathcal{E 1 1 , 7 0 0 .}$
Merican Dollars.- None haro come to hand rocently, and tho market, following the courso of silver, has heen nominal.

The flurry in the money market has s!opped many schemes for converting foreign Government debts, as well as sereral new issues. The plan for the conversion of the Egyptian Preference Debt, which was put off in the spring in consequence of the death of the German Emperor and the poltical apprehensions then prevailing, has again to be postponed because of the rise in the value of money. It will, howerer, be brought forward early in the new year, unless, indeed, the Soudanese should assume too threatening an attitucle, or the low Nile should have a more damaging effect than is now anticipated. The flurry has particularly affected, howerer, the projects for new Argentine issues, which, including a sixmillion conversion loan, the national, provincial and municipal borrowings and the demands for new capital by railway companies and water works known to be ready to be launched on this market, amount to between $£ 25,000,000$
and $£ 30,000,000$. This is in addition to about $£\{9,000,000$ sterling raised in Europe so fir in the current year. The desire to reassure London capitalists and conviuce the British investing public that no more gold will bo taken away no doubt induced the change in the Free Banking Law referred to above, and it will be easily understood that the bouses charged with these new issues must bo eager to prevent any stringency in the markets. It is, however, doubtfut whether such immense sums can be raised. Argentine credit stands very high in London, but the conviction is spreading that too much money hss been borrowed of late, especially by the Provincial and Municipal Governments, and that railway construction is being pushed forward too rapidly. Many of the most cautious Londou houses have therefore declined the newer issues, several of which, in fact, could not be negotiated in London, and henco were brought out in Paris and Berlin. This morning, however, Messrs. Baring Brothers offer for subscription a loan of four millions sterling, boaring $41 / 2$ per cent interest in gold, on belalt of the Argentine Government. The money to be raised is in final settlement of the delt due from the Argentine Government to the Goverament of the Province of Buenos Ayres consequent upon the taking urer of the City of Buenos Ayres; as the capital of the Republic.
The stock markets bare been inactive this week. The monthly settlement in Berlin last week was a very trying one, Money was dear and would have been dearer still but thot the smaller note-issuing banks broke the arrangements with the Imperial Bank. It is believed, moreover, that the banks are putting pressure upon operators to reduce their en. gagements. The fortnightly settlement, which began in London on Wednesday and ended last evening, was also a very heavy one. For the three days it occupied almost the whole time of jobbers and brokers, and though money was in abundaat supply and not dear, yet there was little inclination to enter into new ventures. All the more because New York has not been a willing purchaser of the stocks offered, as it was last week. Indeed the market as a whole has been weaker, though that for American railroad securities at bottom is firm. There is little disposition for the moment to buy, but everybody is looking forward with confidence to the future, though many fear that as the Presidential election approaches attention may be diverted from business and prices for a week or two may give way. Though the markets for foreign government bonds and for British railway stock ${ }^{8}$ as well as for miscellaneous securities generally have been dull, the only material fall has been in the stocks of the Mexican Railway Company. The ordinary stock fell in two days this week nearly $£ 6$, or about 12 per cent, though it recovered £ٌ yesterday erening. There have been rumors of serious damage to another bridge and there has likewise been much talk of the injury that would be caused by the construction of the Tampico line. But the most serious influence was exercised by the publication of the Mexican National Company's list of rates. Holders of the stocks jumped to the conclusion that these rates would inflict on the company ecrious loss, In reality, however, there is no intention on the part of the National Company to begin a war of rates. It is dis posed to work in harmony both with the Vera Cruz line and with the Central. After a while, no doubt, an arrangement will be cone to with both and the rraffic will be amicably divided.
The London wheat market opened on Monday with an upwrrd teudency, but in consequence of the fall in Chicago there was a decline on Wednesday. Yesterday's market, however, was again firm, prices being somewhat under the level of Monday, but somewhat bigher than those of Wednesday. The average price, calculated from the returns of 187 towns in England and Wales and publisbed weekly in the London Gazette, is just now misleading. The average has been steadily falling for weeks past, until it is now alnost as low as the lowest of last year. The real truth is that the price for good English wheat is rery much higher than it was last year. But the greater part of the grain now coming to market is in such bad cosdition as to be unfit for milling without a large admixture of hard, dry foreign wheat. For this grain of course only very low prices can bs obtained, and the low quofations for the bad qualities bring down the average until it appears to the uninformed as if wheat were as cheap now as last year, Foreign wheat, howerer, is quoted very much higher and the
tendency appears upwardн, The falling ofl in the exports from Indla continues this week, there having agaln been an udvance in homeward irelghts. Bedies it would seem that the Indian peasants are unwilling to self at current prices becauso of the damage done by drought in Centrai and soutleru India. Whether this will lead to an augmented consumption of wheat in India cannot yet be forescen, but it appzently discourages the peasants from selling. The risn in freights has been to some small extent counterhalanced hy the fall in the Indian oxchanges upon London. Yet that ls not sumicient to bring forward an increased supply, as prices here have not advanced. The exports from Russia are very large, and promise to continue so all through the year. The belief among millers is that the calculations of speculators in Chicago will be disappointed and that there will not be a very much grester rise in prices in Europe. It was known that most home-grown wheat would bave to bo kept in stacks for months, in order to dry, snd it is thence inferred that after Christmas tho supply of home-grown wheat will so much increase as to prevent any material rise in prices, possibly even to cause a fall.
The principal imports of wheat and wheat flour, also maize, for the first nine months of the years named have been:

| Thent- 188 |  |  |
| :---: | :---: | :---: |
| From luassin............ewts. 13,362 | 2,12 4,849 | 3,038,309 |
| United 8tatos- .........ewts.13,302-102 2,12k,840 3,038,303 |  |  |
| On the Allautio............. 5,632,752 | 18.592,033 | 0.13.3.448 |
| On the Pacific............. $7,210.157$ | 7,6\%1,67.2 | $0,958.221$ |
| British East Indics........... 5,123,244 | 6.821,539 | 7,974,190 |
| Other countrics............... 8,526,324 | 7,991,770 | 6,120,402 |
| Total from all countrios.. $39,854,879$ | 43,200,963 | 35,526,632 |
| Wheat Meal and Flour- |  |  |
| From United 8tates...owte. 10,174,675 | 11,271,199 | 8.443,292 |
| Total from all countries....12,908,322 | 13.318.693 | 10.836,358 |
| Maize... ......................19,76.1,983 | 25,030,834 | 25,412,337 |

The Board of Trade returns published this week were a little disappointing, as they show a decrease in the exports Allowance has, however, to be made for the fact of their being one working day less this year in Spptember than last, so that in reality with this allowance there would be an increase of approximately $£ 560,000$ for the month.


English Pinanctal Marketapor URbie.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Oct. 26:

| London. | Sal. | Mron. | Tues. | Fred. | Thurs. | Frio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ulver, por oz...........d. | 43116 | 4314 | $43^{3} 8$ | 4313 | 4313 | $43^{18}$ |
| Consols, new 24 percts. | $97{ }^{16}$ | 97718 | ${ }^{973} 18$ | 974 974 | 1977 9716 | ${ }_{9} 97616$ |
| Frech rentes (in Paris) fr. | ${ }_{32}{ }^{977}{ }^{14}$ | 827.30 | 82.42 ${ }^{9}$ | 92.80 | ${ }^{97618}$ | $8{ }^{976} 16$ |
| U. 8. 41285 of 1891....... | 1108 | 1104 | 110 析 | 110年 | 1103 | 11034 |
| U. 8. 48 of 1907. | $199^{7}$ | 1207 | $1330{ }_{4}$ | 13014 | 13018 | 13014 |
| Canadian Pactio. | 588 | 58 | 578 | 574 | $57^{7} 8$ | 58 |
| Chlo, Mil \& St. Paul.... | 678 | $6^{67} 78$ | 6738 | 1.78 | 178 | 0838 |
| Erje common stock...... | $29^{78}$ | 30 | ${ }^{2934}$ | 2958 | 84 | ${ }^{2958}$ |
| [llinols Centrat. | $120^{1}$ | 11934 | $11{ }^{41} 1_{3}$ | 111154 | 119 | ${ }^{119}{ }^{\text {² }}$ |
| Pennsylvania............. | 5658 | 5134 | 563 | 56.4 | $5^{57}{ }^{7}$ |  |
| Philailelphla \& Roauling. New Ioriz Ceatral...... | ${ }^{2718}$ | ${ }_{1}{ }_{1}^{2714}$ | ${ }_{1108}^{\square 8}$ | $\underbrace{\text { n } 0^{7} 8}_{110^{7} 8}$ | 11112 | ${ }^{2648} 11{ }^{2} 8$ |

## ©ommexcial and cianscellaucous Thews

Imports and Expoluts for tre Whek. - The imports of last weei, compared with those of the preceding week, show a decrease in both dry goods and generai merchandiso. The a decrease in both imports were $\$ 8,634,011$, against $\$ 4,033.931$ the preceding week and $\$ 7.811 .178$ two weeks previous. The exports for the week ended Oct. 23 amounted to $\$ 5,00309 \mathrm{~L}$. against
 following are the imports at New York for the week ending (for dry goods) Oct. 18 and for the week ending (for general merchandise) Oct, 19; also totals since the beginning of the first week in January:

FOREIGN IMPORTR AT NEW TORK

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ..... | \$1,625,426 | \$1,938.055 | \$2,482,225 | $\$ 2.120,775$ |
| Gen'l mer ${ }^{\text {dise.. }}$ | 6,716,915 | 7,053.588 | 7,673,156 | $6,513,266$ |
| - Total Since Jan. 1 . Dry Goods. Gen'l mer'dise.. | \$8,342,341 | \$3,991, ${ }^{\text {c }} 13$ | \$10,155,381 | \$8,634,041 |
|  | \$82,40!,355 | \$97,180.943 | 162.761,51 | \$106,988.337 |
|  | $\underline{2} 28,619,283$ | 255,529,330 | 278,339,813 | 270,751,943 |
| Total 42 weeks. $312,020,638$ |  | \$352,7i0,273 | \$381,101,631 | \$377,740,280 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Oct. 23,1888 , and from January 1 to date:

EXPORTS FROM NEW YORE.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 248.718.747 | \$5,673,052 |  |
| Prev | 259,250,03 | 248,718,707 | 244,196,756 | 231,89 |

Total 42 weeks. $\$ 264,064,705 \$ 255,523,314$ \$249,869,808 $\$ 237,797,241$
The following table shows the exports and imports of epecie at the port of New York for the week ending Oct. 20, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

EXPORTS AND IMPORTS OF EPECRE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain | \$. | \$6,911,528 | \$.. | \$81,968 |
| France... |  | 21,9110 |  | 2,695,304 |
| Wermany.............. |  | $6,323,969$ $5,052,570$ | 16,502 | 1,036,867 |
| Mexico................... |  | -052, | 16,583 | 38,561 |
| Bouth America. | 2,000 | 436,932 | 10,462 | 240.651 |
| All other countriea... | 4,000 | 741,638 | 4,4,8 | 242,579 |
| Total 1888........ | \$6,000 | \$19,488,537 |  | $\$ 5,582,168$ |
| Total 1887......... | 58,950 4 | $\begin{array}{r} 6,4-3,594 \\ 37,554,671 \end{array}$ | 3,7:6,033 | $\begin{aligned} & 35892,461 \\ & 14,353,189 \end{aligned}$ |
| Silver. | Exports. |  | Imporis. |  |
|  | Week. | SinceJan. 1. | Week. | Since Janı. 1. |
| Great Britain.......... | \$148,000 | \$9,087,053 | \$18,493 | \$63.174 |
| France... | 10,000 | 400,259 |  | 112.054 |
| Gemnanf..... ......... |  | 22,568 | 18,975 | 104,607 |
| West Indies........... | ....... | 160,550 | 3,0u0 | 186,333 |
| Moxico....ere......... |  | 580.522 | - | 27,883 23,753 |
| All other countriei... | $1 \mathrm{1}, 200$ | 6ง5,957 | 12.236 | 914.570 |
| Total 1888 | \$169,200 | \$10,354,909 | \$52,\%0.1 | \$1,426,3\% ${ }^{\text {¢ }}$ |
| , Total 1887. | 76,699 | 9,001,058 | 773 | 1,565,220 |
| Total 1886... .... | 115,441 | 8,178,854 | 48,09m | 1,5:9,651 |

New York Stuck Exchange.-New Securities Listed.The Governing Commitiee of the New York Stock Exchange bave added the following to the list :
Oregon Improvement Company.-An additional $\$ 1,225,000$ preferred stock. making total amount listed $\$ 2,000,000$.
Kentucky Centrai, Railwat Company, -An additional $\$ 400,000$ firet mortgage 4 per cent gold bonds, making total now $\$ 7,000,000$, and also on Nov. 3 an additional $\$ 400,000$ of capitsl slock, making total listed $\$ \pi, 000,000$.
Richmond \& Alleghany Railroad Company (Reorgan-IZED).-Drexel. Morgan \& Co.'s certific ites for first mort. bouds.
Western Union Telegraph Company.-C.llateral trust 5
per cent currency bonds, due Jan. 1, 1933, $\$ 5,000,000$, issued in exchange for the securitiee of leased lines.
Southern Pacific Rathroad Company of California.An additional $\$ 838,000$ first mortgage 6 per cent. honds of series F, making total listed $\$ 39,285,000$.
Louisville \& Nashilile Railroad Company.-An addi$\$ 39,000$ firt mort. 5 per cent gold bonds, making tolal $\$ 1,539,000$. Tennessee Coal, Iron \& Rallroad Company.-Preferred 8 per cent cumulntive stock, $\$ 1,000,000$, issued for the same amount of retired common stock. The cspital stock now stands at $\$ 9.000,000$ common and $\$ 1,000,000$ preferred.
Chicago Rock Island \& Pacific Railway Company.-An additional $\$ 1,000,000$ extension and collateral 5 per cent bonds, making total listed $\$ 25,960,000$.

Missouri Kansas \& Texas,-Dispatches from the West report the receivers of this road as eaying that the lines will be separated entirely from the Missouri Pacific on Nov. 1. The policy will not be hostile to the Missouri Pacific, and they will continue the joint repair shops and joint junction arrangements.
Southeru Paclfic of Callfornia. The new mortgage executed by this company to secure $\$ 38,000,0005$ per cent fiftyyear bonds is made by the company as now consolidated. Its roads include in round numbers the 1,000 miles herelo?ore known by that nsme snd about 1,300 miles more of branch and side lines formerly under several different names, of which 600 are already completed and the remainder in progrees. The piincipal portion is known as the lonp line followiog the coast from San Miguil to near Los Angeles. It also tskes in the Los Angeles \& Diego, Los Angeles \& Independence, Monterey RR. and San Pablo \& Tulart, all fouth of San Francisco. The amsill loans heretofors issued on some of these portions will be retired and the now bonds substituted. It is therefore a first mortgage and not a collateral trust mortgage Interest is payahle in New York April and October. Bonds are dated Aug. 25, 1838. The boods have not yet been sold and probably will not be offered until the roads ate built and their ability to earn interest demonstrated, They cannot be issued except as the roads are built.

Anction Sales. - The followng were sold recently at auction by M-ssrs. Adrian H. Muller \& Son:
Shares.
25 Amer Exch. Nat. Bank.. 142
100 Brooklyn B.nk.........152 $1_{2}$ 50 Braoklyn Trust....

100 100 N. Y \& Harlem RR. Co.. 260 20 Home Life Insurance Co 131 Mer Brooklyn.
50 Iny. Urelling A-s.of V. $187^{12}$ 15 First Nat. BK of B'klyn. 952

7
10
80 80 Necoud A ve. RR. Co.... $100^{12}$ 55 Curn 1. 10 Lennox 20 Anler. Exelh. Nat. Bank.. $143^{11_{2}}$ 115 (limired).......isl per share. 115 Merchauls Xat. Bauk .. 142 $\$ 11,000$ Atlantic Dock Co. 5 s , 1901
-Attention is called to the natice of Messrs, Blake Bros. \& Co. If this city and Messrs. Lee, Higgiason \& C 1, Boston, uffering the $\$ 4,400,000 \mathrm{first}$ mortgage 5 per cent gold honds of the Union Pacific Liacoln \& Colo:ado R ailroad C mpany, due in 1918. The principal and intarest is guaranteed positively by the Union Pacifi: Railroad Compiny, and the ro'al authorized issue is limited to $\$ 10,000,000$. We are informed that this loan is meeting with favor and that subseriptions have already come in at the principal offices. The offer is being made simultaneously also in London, Amstardam and Ham. burg, and investors will doubtless avail themselves of the opportunity to suoscribs to this poninent losn.
-Ths old and prominent cotton and commission firm of Williams, Black \& Co. was unfortunately disooved by the death on Oit. 8 of Mr. Francis W. Williams, The business is continued, however, by Messrs. Richard P. Williams, Francis S. Williams and Paul Schwarz, who have formed a copartuership under the sams firm name of Williams, Black \& Co. With ample capital, and with the conservative policy of doing a business stricily limited to the oxecution of orders for customers, this old house sppeals to its many friends for a re newal of their confidence so liberally extended in the pist.

- Richmond \& Alleghany Railroad Company committee give notice to the holders of outstanding cercificates of the Mercantile Trust Co. that the same may still be deposited with Drexel, Morgen \& Co, on payment of a penalty of 2 per coat in cash on the par valug of bonds and of $1 / 2$ per cent in cash on the par value of stock.
-The French steamship line parts with Mr. Louis de Bebian, as its agent, afcer an active service of many years, aud has now an experienced successor in the persoa of Mr. A. Forget, who has been a long time the business manage: in Loncoan and Liverpool. Le Roi est mort! Vive le $R \cdot i$ !
-The notice of a meeting of Canalian Pacific stockholdgrs, to $b+$ held in Montreal on November 19, will be found amosg the Chronicle advertibements.
- The Ontario Sulver Mining Co. bav declared its usual divi dend for September ( $\$ 75,000$ ), payable by Messrs, Lounsbery \& Co.


## Fanking aud Fixaxucial.

## SECURITIES FOIE SALE OR WANTED.

| AUGUSTEUS HLOYD, 42 Pine St. |  |
| :---: | :---: |
| Fon sale- |  |
| \% ${ }^{\text {che }}$ | 23 shares Bank of Aucr., stock... .... |
| *5 H'klyn \& Montauk, pref....... 110 | \$25,000 Union 12acitie sink. fd. 88.. .... |
| * 25,000 Cantou, O., Gas, $8 \mathrm{~s}, 1917 . .102$ | Phil. Whl. \& Balt. long ts or 5s..... .... |
|  | k't.W.\& Chlc., 3 d mort |
| \$10,000 Dillas, Tex., 10s, of 180 \% . 120 |  |
| 201 nt . Ucean Teleg. sti . (kuar. 6 ). 9218 | Can also buy on orders: |
| United R18's of N.J. 6s, 14901.122 \& int. | Wilmington, N. C. 5s, 1918...par \& int. |
|  | city 7 c , 1905. |
| 1. Equtpment co., 1937...11814 \& ini. |  |
| Chic. Burl. \& Q . $78,1 \times 26 . . . . .114$ \& int. | avic. 44 p. c. Bus. 1918.105 \& int |
| Utah \& North., bs, guar., 192\%. 97 \& lnt. |  |
| ans. C. C1. \& Spr., 5s, g1.,'25,1001/2\& |  |

## CLTX OF COUNCLL HLUFEG, IOWV,

 SIX PEIE CENT MPIROEMENT HONDS.Issued for street improvements. Dated Allgust and September, 1888, and due $1 \mathrm{n} 2,4,6$ aud 8 years. Denomiontion $\$$ Bauk, Now York. Total ludebtedness of ihe city, exelusive of this lisule, $\$ 14 \overline{7}, 400$.

ISSESSED VALUATION, - - - \$4,613,54000
ACTUAL VALUATION, over - - $\$ 18,000,00000$
POPULATION,
35,00000
GIEISWOLID \& GILLETTN
HANKEIES,
3 WALE STREET, N. Y.

The gianlices' Gazette.
The fellowing dividenda have recently beon announced


WARI, NTREET, FRIDAY, OcIober 26.12008 -5 $1 \%$ M.
The Moner Market and Fluanclal situation.-The attention of all persons having to do with Stock Exchange business has been diverted very much to the heavy railroad negotiationa of the past two weck 4 . The lease of East Tennessce has heen quickly followed by the acquisition of the Georgia Company's stock, which places the control of the whole system of the Central Georgia Railroad \& Banking Company with the Richmond \& West Point Terminal. The latter company will now control an immense territory in the South Atlantic States and will therefore be the better able to maintain ratea and thus secure a paying business. As the Inter-State Commerce law prohibits pooling among competitive railroads it is manifest that the tendeney of the law will be to encourage gigantic combinations among railroad systems in order to protect themselves against dumaging competition and low rateg. If this is the result of the law it will do much toward fostering monopolies instead of preventing them.
The Stock Exchnnge business has maturally hinged very much on the movements in these specialties, and the general transactions have not been large. The Southwestern stocks are not as weak as they were, and with a good crop of cotion assured in Texns and Arknnsas, it is quite possible that the crisis of low earninge in that section has been pased, and that the future may ghow better results. The Missouri Pacific decrease in net earnings for the first six months of the year, given in this column last week as $\$ 733,094$, should Lave been (783,094.
The open market rates for call loans during the week on stock and bond collaterals have ranged from $1 \frac{1}{t}$ to $2 \frac{1}{2}$ per cent, and to-day the rates were $1 \frac{1}{3}$ @2 per cent. Prime commercial paper is quoted at $4 \frac{8}{4}$ @ $5 \frac{1}{3}$ per cent.
The Bank of England weekly statement on Thursday showed a gain in apecie of $£ 149,000$, and the percentage of reserve to liabilities was $38 \cdot 38$, against 36.02 lnst week; the discount rate remaina unchanged at 5 per cent. The Bank of France lost 7,000,000 francs in gold and gained 3, 375,000 francs in silver.
The New York Clearing House banks in their statement of October 20 showed an increase in aurplus reserve of $\$ 6,586,475$, the total surplus being $\$ 13,901,025$, against $\$ 10,314,550$ 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

|  | Oct. | Dify | $\begin{aligned} & 18 \\ & \text { Ocl } \end{aligned}$ | $\begin{gathered} 188 \\ \mathrm{ncl} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
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| 硅 |  |  |  |  |
| Lodus a |  |  |  |  |
|  |  | Inc.g,231 |  |  |
| Net | 21 |  |  |  |
|  | 28.090 |  |  |  |
|  |  |  |  |  |
|  | 122,372,100 |  | 98,61 |  |
|  |  | 20.6,586,47 | ,363, | 5,469,575 |
| Exchange.-Sterling exchange has been very dull, there having been little or no demand. Actual rates have been olightly weak in tone, but there is no important change in the market since lust week, posted rates remaining about the same, viz: : $484 \frac{1}{4}$ (ar 485 and $488 \frac{1}{3}$. There was a slight increase in the offerings of commercial bills at one time, but as a rule they have been in only limited supply. <br> To-day the rates on actual businesa were as follows, viz. : Bank$\mathrm{erg}^{\prime} 60$ day8' sterling, 484 (a) 484 ; demand, 487 ! 4874 Cables, 4581 n $488 \frac{1}{2}$. Cummercial bills were $482 \frac{1}{2}$. Contınental bills were: Francs, 523 녕 $22 \frac{1}{2}$ and $5211 @ 520 \frac{5}{8}$; reichsmarks, <br>  <br> The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $\frac{1}{}$ discount ; belling $\frac{1}{7}$ discount@pur Charleston, buying 3.16 on discount; selling par; New Orleans, commercial, \$125@\$150 discount; bank, par; St. Louis, 75c. discount; Chicago, 50 c . discount. |  |  |  |  |
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The rates of leading bankors are as follows:

| October 26. | Strly Days. | Demand. |
| :---: | :---: | :---: |
| Primo bankers' starligg hill on London.. | 484838.83 | 4895 |
| Prine cominoroin....... | 483 <br> 4829 <br> 14 | -......* |
| Pars (rance).-......... | 523185224 |  |
| Amatertamin (guldiors) | $40110 \% 4131$ | 1014 H06 |
| Frankfort or Bremen (ralohmarks) |  |  |

United states Bonds. - Goverompnt bonds have had only a very moderate busincss at the Stock Fixchange, but prices have ruled strong and are somewhat higher than a week ago for all classes. The Secretary of the Treasury has accepted all the 4 is offered at 108 f , buthas refused all the 4 s , notwithstanding that many have been offered as low as 128. The total purchases this week were $\$ 2,647,800$.
The total payments made for bonds purchased from April 28 to October 20 were $\$ 104,905,014$. The statement for this weck is as follows

chis is the price bld al the toormar board; no sabe was made
State and Rallroad Bonds.-State bonda continue very dull, the transactions being limited to a few scattered sales, and there has been no feature.

For railroad bonds there has been a moderate demand, and the business has been of fair proportions. The general tone of the market is tirm, but at times some irregularity has been ahown, in symparhy with the stock myrket, and a few classes have been unsettled. The business has been well distributed, and there have been no featurea of special importance. The changes for the week in most casca have been slight.

Ratlroad and Miscellaneous Stocks.-T e stock market as a whole has been only moderately active during the past week, but thers has been aome animation in a few specialties. The tone of prices has been irregular and the market much unsettled at times, though the fluctuations have been mainly in a few "stocks, under special influences, and there has been no general movement of prices. The bears. have made efforts to depress prices, assisted as they were by the unsettled condition and weakness of a few stocks. But a strong undertone has prevailed and the market was sustained much of the time by the atrength of the Suuthern stocks and a few others, which have been the chief features of the week,
The unsettling influence came mostly from Missouri Pacific. which declined quite sharply on free selliog, based on the recent reports of earnings, which naturally had this effect now because no monthly reporta of earnings had been published during the year. It touched 781 early in the week, but has recovered some what from this extreme. The grangers. have also been subjected to considerable pressure, Burlington \& Quincy and Northwest being specially weak. The Norfolk \& Western stocks have also been depressed, on the theory that the new combination between Richmond Terminal and Georgia Central would be disadvantageous to the road, or else on bear efforts to get the stock down; but a strong point about the Norfolk \& Western road is its large percentage of lucal business. The Boston market has been quite demoralized, owing to the continued depression in Atchisun and to the tact that Esstern Railroad stock broke heavily on the lowering of the Boston \& Maine dividend and the consequent passing of the Esstern. The Fitchburg Compsny also passes its dividend for the first time in many jears.
The great features of the market have beed the Richmond Terminal stocks and the East Tenneasees, which are affected by the lense of the latter road and by the purchase of the control of Georgin Central. Esst Tunaesseo tirst preferred stock improved on the declaration of the guaranteed dividend of 5 per cent, under the lease to Richmond \& Danville. Union Pacific has atill been a fenture aud well sustained, on the good showing for the main road and its auxuliaries and on general confidence in the mangement. The Vanderbilt atocks are very firmly held, and Lake Shore sold to-day at 104. The coalers have not been as strong, and the balance of the yeas will possibly show a less urgent demand for anthracite coal.

|  | Highest and lowest Prices |  |  |  |  |  | Sales of the Week, ohares. | Range Sluce Jan. 1, 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday. <br> Oct. 20. | Monday, <br> Oct. 22. |  |  |  |  |  | Lowest. | est. |
| Active 1R RE. Stocks. Atlantic \& Pacifio. Oanadian Paettle. Canada southern. Central of New Jersey Central Pacifie |  | $\begin{array}{rr} 8 l_{2} & 81_{2} \\ & 56 L_{2} \\ 57 & 4 \end{array}$ | $\begin{array}{cc} 8_{8} & 8^{7} 7_{8}^{8} \\ \cdots & 5{ }^{4} \end{array}$ | $\begin{array}{cc} 58 \\ 18 & 8618 \end{array}$ | $\begin{array}{r} 834 \\ +553 \\ -564 \\ \hline \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 1.562 \\ & 120 \\ & 4.510 \end{aligned}$ | $55^{2} 2{ }^{2}$ June 11 | $62^{1} 4$ Jan. 3 |
|  |  | $\begin{array}{ll} 54 L_{2} & 5514 \\ 8858 & 89 \end{array}$ | $\begin{array}{cc} 513_{8}^{0} & 547_{8}^{7} \end{array}$ | $\begin{array}{lll} 54 \tau_{2}^{\circ} & 543^{\circ} \end{array}$ | $54255$ | $5434553$ | $\begin{aligned} & 4.510 \\ & 1,150 \end{aligned}$ | $\begin{array}{r} 45 L_{2} \text { A } 1 \mathrm{rr} . \\ 733_{2} \\ 2 \end{array}$ | S188 Oct. ${ }^{1}$ |
|  |  |  | 1885 | ${ }^{*} 831_{2} \quad 891_{2}$ | $\left.\begin{array}{ll} * 88 & 89 \\ -351_{2} & 361_{4} \end{array} \right\rvert\,$ | $\begin{array}{rll} 883 & 883 \\ -352 & 36 \end{array}$ | $\begin{array}{r} 155 \\ 1730 \end{array}$ | ${ }_{261} 1_{2}$ Mar. 26 | $\begin{aligned} & 3112 \text { Jut. } \\ & 3712 \\ & 30 \end{aligned}$ |
| Chesapeake \& O., reorg. cert. Do 1at pref. reorg. cert |  | $\left.\begin{array}{lll} 30 L_{4} & 30 x_{4} \\ 193_{4} & 201_{4} \\ 17^{1} & 177_{4} \end{array} \right\rvert\,$ | ${ }_{* 17}^{20} 502048$ |  |  |  | $\begin{array}{r} 1,730 \\ 242 \end{array}$ | 11. |  |
|  | $\begin{array}{rr} 30 \\ \times 20 & 21 \\ \times 17 \\ \hline 10 \end{array}$ | $\begin{array}{\|l\|} \hline 189 \\ 1098 \\ \hline \end{array}$ |  |  | 1093110 |  | 115 | $10{ }^{1} 2 \text { Aug. }{ }^{1}$ |  |
| Chicago Burington \& Quincy. | $1101_{2} 1111_{4}$ |  |  | $1095110 L_{2}^{8}$ |  |  | 16.054 | 10914 L June $12130{ }^{12}$ Jan. 27 |  |
| Chtorgo | (er |  |  |  |  |  | $\begin{array}{r} 2,100 \\ 1,30 \\ 78,627 \end{array}$ | $\begin{array}{ll} 40 & \text { Mar. } 19 \\ 89 \text { L }_{2} & \text { Nar. } \end{array}$ |  |
|  | $\begin{aligned} & 6578 \\ & 106^{3} 66^{3} \\ & 103_{8}^{3} \end{aligned}$ | $65^{1} 26$ |  |  |  | $\begin{gathered} 98 \\ 6638 \\ 9714 \end{gathered}$ |  | $60 L_{2} \text { sept. } 15$ |  |
|  |  |  |  | 10642 $106 L_{2}$ |  |  | $80,340$ | ${ }_{1023812}^{93}{ }_{2}$ Juno 12 |  |
| Chioago \& Northwestern. |  | $111^{3} 1112^{7}$ | $110{ }_{142} 1111^{88} 8_{4}$ | $\begin{aligned} & 110 \% 1115_{6} \\ & \times 142 \\ & 1420 \end{aligned}$ | $\begin{aligned} & 1107_{9} 112 \\ & 1413142 \end{aligned}$ | $1113_{11214}$ |  |  |  |
| Ohioago Rock Ysland \& Pae |  | 10698 | $\begin{aligned} & 142 L_{2} \\ & 106 A_{9} 108 \end{aligned}$ | $\begin{aligned} & 142 \\ & 1071_{8} 1422_{8} \end{aligned}$ | $\begin{aligned} & 1411_{4}^{3} 142 \\ & 107{ }^{107} \end{aligned}$ | $142114212$ |  |  | $1141_{2}$ Jan. 27 |
| Obicago St. Louls \& Pitts b | $\begin{array}{ll} * 1512 \\ & 16 \\ & 38 \end{array}$ |  |  |  | $\begin{gathered} * 151916 \\ \\ 3734 \\ 306 \end{gathered}$ |  |  | 1112 July $23113^{1 / 2}$ Sent. 29 |  |
| Do 0 |  |  |  |  |  |  | 3,930 |  |  |  |
| ago | $\begin{gathered} 39 r_{2} 391_{2} \\ 106 L_{0} 107 \end{gathered}$ | $\begin{array}{r} 383_{4} \\ +1061_{2}^{3} 107 \end{array}$ | $\begin{array}{cc} 388^{2} & 39^{1 / 4} \\ 106 & 106 \end{array}$ | 37 <br> 3814 <br> 188 | $\begin{array}{lll} 381_{4} & 388^{2} \\ 104 \end{array}$ |  |  |  | $8$ |
| [ | 9278 | ${ }_{104} 10{ }^{1} 1078$ |  |  | $\begin{array}{ll}94 & 9158 \\ { }_{*} 60^{12} & 62\end{array}$ | $9459{ }^{13}$ | 5,755$\mathbf{5 6 0}$ |  | 9595Oct.O2363Oet.1 |
| Cleveland Col. Cin. ©t Indlan | $\begin{array}{cc}* 61 & 6112 \\ 274 & \\ 274\end{array}$ | $\begin{array}{lll}61 & 61 \\ 27 & 2714\end{array}$ | $\begin{array}{cc} * 601_{2} & 61 \\ 273_{4} & 27 a_{4} \end{array}$ |  | ${ }^{6} 60^{1} \quad 62$ | ${ }_{*}^{611} 6611^{2}$ |  |  |  |
| lumbns | ${ }_{141}^{271_{4}}{ }_{1414}^{274}$ | $1401_{2} 1411_{2}^{4}$ | $140{ }^{14} 1411^{4}$ | $13914140{ }^{1}$ | $139{ }^{\text {d }} 1392$ | $139^{1} 140$ | 45,795 |  | $63_{4}^{4} 80 n t .11$ $5^{2} 8$ Oct. 1 |
| Denver \& Rio $G$., assessm ${ }^{\text {a }}$ |  |  |  | *1819 | * 180 |  |  |  |  |
| Do |  |  |  |  |  |  |  |  |  |
| Do | 79 2 |  |  |  | $177{ }^{12} 83$ |  | 7,650 | 55 |  |
|  |  |  |  | $26^{14} 46{ }^{1}$ |  | $253^{3}+263$ |  | 17 |  |
| (1) |  | *.... 89 |  |  |  |  |  |  |  |
| ort Wor | *834 914 | $\begin{array}{cc} \pi 232 \\ 924 & 30 \\ \hline 14 \end{array}$ |  | $9^{58} 9^{5}$ |  |  |  |  |  |
|  |  |  |  | 11519 11518 | $116{ }_{2} 116{ }_{2}$ |  |  |  |  |
| B |  |  |  |  |  |  |  |  |  |
| lngs | *314 $32{ }^{1}$ |  |  | * | 311 | - 31 |  |  |  |
| \%e Eri |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{62} 1_{8} 9312$ | * |  | * | * |  |  |  |
| Loulsville | $3^{3} 93$ |  | $60{ }_{4} 605_{8}$ |  | 60460 | $60{ }^{1} 260$ |  |  |  |
| Loula, Now |  |  |  |  |  |  |  |  |  |
| mhattan | ${ }^{*} 95{ }^{12} 4$ |  |  |  |  |  |  | 77 |  |
| Mil. Lake | *30 ${ }^{\text {85 }}$ |  |  | 50 | -40 50 |  |  |  |  |
| Do |  |  |  |  | * $871_{2} 91$ |  |  |  | 04 |
| eapo |  | $7{ }^{14} \quad 7^{14}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $10{ }^{\text {Jun }} 11$ | 1844 Apr 30 |
| ourt | *1112 12 |  |  |  | 1 | 11 |  | 10 Jut | $8^{3}$ Ja |
| 1880uri P | 76 <br> +9 <br> 77 <br> 11 | ${ }_{49}{ }^{114}$ |  |  |  | ${ }^{7}{ }^{7} 1_{4}{ }_{4}$ |  | $67{ }_{61}{ }^{\text {d }}$ |  |
| Nashv.c | * 82 |  |  |  |  | *8112 82 |  |  |  |
| Yor |  | 1 | $103^{18} 103^{38}$ | - | 10358109 | 109109 |  | $102{ }_{2} A_{1}$ | 11 |
| W Yor | 19 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{1}$ |  |
| Somo Dork | ${ }^{*}{ }_{29}{ }^{2} 4$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Yor } \\ & \text { Do } \end{aligned}$ | 4 | $281_{2}$ | $\begin{array}{ll} 2858 \\ 6619 \end{array}$ |  |  |  |  |  |  |
| Yor |  | $49^{12} 50$ | $9^{18}$ |  |  | 3 $49^{\text {a }}$ |  |  |  |
| Yort | ${ }^{*} 16{ }^{1 / 2} 16{ }^{1}$ |  |  |  |  |  |  |  | 11 |
| New York Susq. \& Wester | 1010 |  |  |  | *9314 |  |  | $7{ }^{4} 4$ Mar. 2 | 11 |
|  |  |  |  |  |  |  |  |  |  |
| Norfolk\& Wostorn. |  | 1838 | ${ }^{18144}$ |  | $\begin{array}{lll}163 & 17 \\ 51 & 52\end{array}$ |  |  |  |  |
| Northerm |  |  |  |  |  |  |  |  |  |
|  |  | 4 | $61^{18} 61{ }^{3}$ |  |  |  |  |  |  |
|  | 331 | 231424 |  |  |  |  |  | $17{ }^{\text {L }}$ Miar. 27 |  |
| Peoria Dec |  |  |  |  |  | 2631 26 | 2,51 | ${ }_{154}{ }^{4} \mathrm{Ap}$ |  |
| tila. \& Re | 523.53 | 52.534 |  |  |  | $511_{2} \quad 52{ }^{14}$ | 135, | - |  |
| Riohmond \& West $\mathrm{P}^{\prime}$ tTerminal |  |  |  |  |  |  |  | 19 Apc. |  |
|  |  |  |  |  |  |  |  |  |  |
| Bt. Louis |  |  |  |  |  |  |  | - |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 込 |  |
| St. Pan |  | ${ }_{4}^{411_{2}} \quad 441_{2}$ |  |  |  | 471 |  |  |  |
|  |  | 102 |  |  |  | ${ }^{9} 95100$ |  | 89 |  |
|  | - | $102102{ }^{1}$ |  | 1024103 | 1023103 | 103. | , |  |  |
| as \& | ${ }^{1}$ | $2{ }_{*}^{238}$ | $11_{2}$ | $4^{12} 22^{17}{ }^{7}$ | ${ }_{*}^{24}$ | ${ }_{242}^{24} 4{ }_{22}^{2.13}$ | 7,33 | 8 Ju |  |
| Pr |  |  |  |  |  |  |  |  |  |
| ash | 1 | +144 ${ }^{\text {a }}$ 1512 | $11^{1 / 3}$ |  | 1515 | *1412 |  |  |  |
|  |  | $27^{1} 828{ }^{14}$ | 2 |  |  |  |  | 21 Mar. 24 |  |
| eeling \& iscella |  | 61 61\% | $61^{18} 611_{2}$ |  |  | 60 |  |  |  |
| Colorado Co |  |  |  |  |  |  | 1,20 |  |  |
| Consolidate |  | $81{ }^{1}$ |  |  |  | - ${ }^{2}$ |  |  |  |
| Oregon | 1194119 | $118 L_{2} 119$ | 11 |  |  | 1184119 |  | 15 | 120 Al |
| Oregon |  |  |  |  |  | 7. |  |  |  |
|  |  |  |  |  |  | $104^{2} 103$ |  | 114 ${ }^{1}$ | $107^{12}$ A11 |
| citio M | 974 | $95 \quad 9538$ |  | 9112 918 |  | 9595 | $1,886$ |  |  |
| hiladelph |  |  |  |  |  |  |  |  |  |
| 11 man Palae |  |  | 167 1679 |  |  |  |  | 135 |  |
| atern | , | 1-8 |  |  |  | 8148519 | 42,416 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Ameri |  |  |  |  |  |  |  | 6 |  |
|  |  | $77^{7} 177^{7}$ |  |  |  |  |  |  |  |
| 1 120 |  |  |  |  | 14 | 6 |  |  | 143 Jun |
| luact |  |  |  |  |  |  |  |  |  |
| arlotta | ${ }_{49}^{631}$ | 8 |  |  |  |  | 3,403 | $6178 \text { Oct. }$ |  |
| clnnat1 |  |  |  |  |  |  |  |  |  |
| Do |  |  | , |  |  |  |  | $4{ }^{1}+511105$ |  |
| Ne |  |  |  |  |  |  |  | 47 July 27 |  |
| 8on | 23 |  |  | 23012932 |  |  |  | 15 Jah. 4 | ${ }_{171}$ |
| gon |  |  |  |  |  |  |  |  |  |
| ksil | ${ }_{* 9}^{12}{ }^{2}$ | ${ }^{41}{ }^{41} 10$ |  |  |  |  | 2,17 | $13{ }^{13}$ Mitr. 26 | $4 L_{2}$ |
|  | ${ }^{0} 1$ | 739 | +3743 384 | -37 39 | * 3 129 3894 | $37{ }^{2} 231$ |  | 33 M |  |
| Rich. \& Alleghan 5 , as |  | 1416 |  |  |  |  | - | ${ }^{19} \mathrm{Alug}$. | 1 |
| 18 |  |  |  |  |  |  |  | $35 \mathrm{Mru} \cdot 27$ | 49 |
| uth Car |  |  |  | 1038 |  | ${ }^{912} 10^{1}$ |  | 10 Det. 2 |  |
| Tol. Ann Arbo |  |  |  |  |  |  |  |  |  |
| 为 |  | 22 |  |  |  |  |  |  |  |
| seo |  |  | 3214335 | $33-333$ | $32{ }^{12} 38{ }_{8}$ | $\mathrm{i}_{2} 3$ | 1,0 | Apr |  |
|  |  |  | $\begin{aligned} & 47^{78} \\ & 866^{7} \end{aligned}$ | $7 x_{2}$ |  | $\begin{aligned} & 481_{4} \\ & 85{ }_{3}^{3} \end{aligned}$ | 36, |  | $\begin{gathered} 50 \\ 100 \\ \hline \end{gathered}$ |

*These are the prices bld and asked; no sale was made at the Board.

BONDS－hATEST PRICLS OF ACTIVE honds AT N．Y．STOCK EXCHINGE，AND RANGE SINCE JAN， 1,1899

| Ratlroad Bonds． | $\left\lvert\, \frac{\text { Oloszng. }}{\text { Oel. }} 10\right. \text { Ocl. } 20 \mid$ |  | Kange stnce Jan． 1. |  | Rallroad Bonde． | $\frac{\text { Olosing. }}{\text { Ocl. } 19 \text { Orl. }}$ |  | Range sinee Sam． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 6 | Highest． |  |  |  |  | U1ga |
| $\text { ALI. \&Pwo.-W. 1). 110., 68, } 1910$ | $817_{6}$ | $112$ |  | $97{ }^{19}$ |  |  |  |  |  |
| Oan．Bouth．－1st kuar．，b̄a， 1808 | $106^{8}$ |  | 10.13 Aug． | 108 \％Jutie | bxicnsi | 107 |  |  |  |
| 2d，5月，1913．．．． |  |  | $89^{24} \mathrm{Mur}$ ． | 9878 Aur． | Mian．\＆At．L．－ 1 st， | ， |  |  |  |
| entralot N ． | 105 |  | $\begin{aligned} & 104 \\ & 1113, \text { Jug. } \end{aligned}$ | 1032 Јаи． | Mo．K．\＆Tex．－Con．，6i | $\begin{aligned} & 02^{1} 4 \\ & 5 b^{4} \end{aligned}$ |  | 57 L dina | ． |
| Conv |  |  | 115 Jan． | ${ }_{1231} 21$ Act． | Con |  |  | 501 Mar． |  |
|  |  | 105 \％ |  | $1013{ }^{\text {d }}$ June |  |  |  | OY ㄴ，Јur． |  |
|  |  | 116 | $1121_{3} \mathrm{~A} 1 \mathrm{r}$ ． | 110 Aus． | eral mort． 4 |  |  | 38 June | 60 |
|  |  |  | 1012 Jhn． | 109 Jume | Mutual U |  |  |  |  |
| ontral Pactif Ban Joaquix |  |  | ． 113131. | ${ }_{11614}^{1162}$ Jung | Nash．Cll．de 8t．Ls－1st，7ヵ， 1913 | 108 |  |  | Junc |
| Land grant fe |  |  | 100 | $103 \%$ Jan． | N．Y．U．\＆H，$-1 \mathrm{st}, 0 \mathrm{O}, \mathrm{c}$ 7， 1003 | 13.3 | 135 | 182s，Jan． | $\begin{aligned} & 107 \text { Uet. } \\ & 1362 \text { Jono } \end{aligned}$ |
| Mort．68， 19336. |  |  | 1012 A1r． | $1{ }^{1} 548$ sopt | Dedere 5 | 10 |  |  |  |
| $\begin{aligned} & \text { \& \& O. Pur. } \\ & \text {, gold, } \end{aligned}$ |  | 析 | ${ }^{102}$ | $10^{1 / 4}{ }^{4} \mathrm{Feb}$ | N．Youte 88 L－1 | $18: 3$ | $\begin{array}{r} 133 \\ 91 \end{array}$ | 127 L M19\％ | 1333 Oct ． |
| t．coup．，48，1 |  |  | 62. | 801980pt． | N．Y．Elevated－1st，78， 180 |  |  |  | 93388 cpt ． <br> 11世4 Jane |
| B8，ourrencs． 19 |  |  | ${ }^{1668} \mathrm{~A}_{11} \mathrm{r}$ ． | $3 L^{3} 1 L_{1}$ Out． | N Y |  |  |  | 133 Juno |
| Mort． 6 ce | 103 | 1054 | 1034 | ${ }^{1141} 10$ Oct． |  | 111 |  | $1077^{7} \mathrm{Jan}$ | 112 July |
| ． |  |  | 97 Oct | 103 Jan． | N．Y．Ont．\＆W．－let． |  |  |  | 10ym 8ept |
| B | 132 | 132 | 129 Lg Jan ． | 13.4 Јиле | N．Y．Bus．diV．－ist ret． |  |  |  |  |
| Debentur | $\begin{array}{r} 104 \\ 90 \end{array}$ | ${ }^{105} \mathrm{~b}$ b． | 103 Sept． | $107 L_{2}$ Feb． | Midland or N．J．-1 It，OB． 1910 |  |  |  |  |
| Dearer ${ }_{\text {N }}$ | $\begin{aligned} & 90 \\ & 95 \end{aligned}$ | 93 lb ． | － 902 scpt ． |  | Norlolk \＆West．－Gen．，68， 1931 <br> North．Pagitlo－18 | $\begin{aligned} & 120 \\ & 1103 \end{aligned}$ | ${ }_{11}^{121}$ | $1122_{2}$ Jan． |  |
| le，d |  |  | 113 Jan． | $\begin{gathered} 97 \\ 119 \text { Jant } \end{gathered}$ | North．Pasitlo－1st，coup．，08，＇21 | $\begin{aligned} & 1163= \\ & 1100^{2} \end{aligned}$ |  | $\begin{aligned} & 115 \text { Ja Jan. } \\ & 102 \end{aligned}$ | ${ }^{11919}$ Juno |
| n． c |  | 101 | 911．May | 101 Oct． | Omi | 98.4 |  | 89 June | 101 Kept． |
| Chto，\＆Ind．Coat R．，18t， $58,{ }^{\text {a }}$ ， 38 | 1034 |  | 98 Apr． | 10318 Oct ． | N，Pro．Ter．O | 105488 |  | 992，Јии． | 108 8ept． |
| Mil.\& Bt.P-1 | $\stackrel{14}{123}{ }^{\text {b }}$ |  | $1133^{3}$ Oct． | 119 Apr． | Ohio \＆MLRE．－Conso |  |  |  |  |
| Consol．78， 1905 <br> 18t， 80 ．Min．ग1v．－ 68.1910 ．．．． | $\left\lvert\, \begin{aligned} & 123^{1} 8 \mathrm{~b} . \\ & 109 \\ & \mathrm{~b} \end{aligned}\right.$ | $\begin{aligned} & 12345 \mathrm{l} . \\ & 110 \\ & \mathrm{~b} \end{aligned}$ | $: \begin{aligned} & 123 \text { Oct. } \\ & 1071_{2} \text { Scp. } \end{aligned}$ | 128 May | 2 d, consol．， 78,19 |  |  |  | $1191_{4} \text { Oct. }$ |
| 1at，80．Min．Div． | $\begin{aligned} & 109 \mathrm{l}, \\ & 103 \mathrm{l}_{2} \mathrm{~b} . \end{aligned}$ |  | $\begin{aligned} & 107 x_{2} \text { Scpt. } \\ & 1011_{2} \text { Jan. } \end{aligned}$ | $\begin{aligned} & 114 \text { Feb. } \\ & 107 \\ & \text { Aug. } \end{aligned}$ | Ohlo soutber 2d，juo． 68 ， | ${ }_{40} 10$. | $\begin{array}{r} 105 \\ 46 \end{array}$ | ${ }^{99} 1_{8} \mathrm{Jnn}$ ． | $106 L_{3}$ May |
| W18．\＆Min．D1\％．－5s， |  |  | Sent． | 104 May | $\mathbf{O}_{10 \mathrm{uk}}^{2 \mathrm{a}}$ |  | 16 | 29 Mar ． |  |
| Terminal 58， 18 |  |  | 00 Jan | ：03 June | Oregon Iupr．Co．－1tt，BR， 1910 |  |  | 044 Ja |  |
| hlc．\＆N．W，$=$ |  |  | 139 la Jan． | 1444 July | Or8．R．\＆Nav．Co．－18t，6®， 1009 | 110 | $10^{3}$ | Fit | 113 |
| Gold， |  |  | 126 June | $132 L_{2} \mathrm{May}$ | Conzol． |  |  | 4 Jun． |  |
| 8inl |  |  | 118 Oct． | 121 1－eb． | Orcgon \＆Transcon，－6a， 1922. |  |  |  |  |
| sinking fund debe | 111 | 1111 | 107 Apr． | ${ }_{112} 1_{8} 8$ 80pi |  |  |  |  |  |
| 25－7ear debeut | 105 |  | 104 M | $10 \mathrm{c}^{12}$ Apr． | 2a mort．，58， |  |  |  | 74.0 Oct ． |
| Exteuaio |  |  | ${ }_{130} 12$ Mar． | 98 Aug． | Pull．\＆Read．－Gen． | 8858 |  | 8818 Oct． |  |
| ten．do col． |  | 106 |  |  | 1 l |  |  | 85 |  |
| Oh． 8 t．P．，M．do O． |  | 22 | $119{ }^{1}$ |  |  |  |  |  |  |
| ．8t．L．\＆Pittr．－1 |  |  | ${ }^{5}$ | 10018 Ja | Rich d | 62 | 58 |  |  |
| On |  | 1 | 123 Jan． | 131 July | Riohm．${ }^{\text {d }}$ | 115 | 115 | 109 Jиu． | 116 |
| Gen，B8，1934．．． |  |  | 10722 Jan． | 113 Maj | Comer |  | 87 |  |  |
|  | 103 |  | 100 Jan． | 106 May | Rlel ，\＆W．itt．Tor | $9{ }^{81}{ }^{2}$ | $99^{\frac{1}{4}}$ |  |  |
|  |  |  | 63 Mar | $84{ }^{12}$ Aug． | Rocli，\＆Pitte． |  |  |  |  |
| Denver \＆ | 84181 |  | 63 Mar． | 87 8ept． |  |  |  |  | May |
| Denvers 1 |  |  | $118{ }^{1} \mathrm{May}$ | 1214 Mar． | Ron | 10978 bk ． |  |  |  |
| 18tc | 78 |  | 75 | ， |  |  |  | 10058 Apr． |  |
| Den．${ }^{*}$ | 7 |  | 71 Jan | 83 Aug． | Bt，Jo．did． 18 | 107 | 1074b． |  | 107 |
| Den． | 67 |  | 60 Ma | 76 Aug． | 2d，income． |  | 49 \％． |  |  |
| Den． |  |  | 71 Aug． | 81 Apr． | 8 st ． | 113 |  |  | y |
|  | 34788． |  | 34 May | 43 Jan ． |  |  |  |  | 11044 Jan． |
| E．Ten．V．d．G．Ry | 16 |  | 9593 Jai | 105 Oct． | 2d．，M， 1 |  |  | 103 Ja | 108 Oct． |
| Euro Lox．\＆B．San |  |  | 96 Mar． |  |  |  |  |  | Aug－ |
| Erio－18t．congol．gold |  | $1{ }^{1}$ | $1321 / 2 \mathrm{Mar}$ ． | $138{ }^{19} \mathrm{Aug}$ ． | Bt．L．Ark |  | 97 |  | 1044 Fob． |
| Long Dook | 113 | $113^{12} \mathrm{ab}$ ． | 111 Jan． | 115 A | $2 \mathrm{~d}, \mathrm{B8}$ |  |  |  | $48_{3}^{2}$ Jan． |
|  |  |  | 115 Apr． | 120 Aug． |  |  |  | 106181 |  |
| N．Y．L．E．dW－2d co |  |  | $92^{18}$ June |  | 2am |  | 103 b ． |  |  |
| Ft．W．\＆Deuv |  |  | 774 Apr | 938 8apt． | Calro＊ |  | 1043 | 102sis Ju |  |
| al．Har．${ }^{\text {\＆}}$ 8an．An |  |  | 1012 | 106xy May | Gen．Ry．\＆land |  |  |  | 92 |
|  |  |  | 98 Apr． | 106 July | 8t．L．\＆8an Fr．－68．，Cl．A， 1906 |  |  | 1134 Ja |  |
|  |  |  | 90 Mar． | 9．12 ${ }^{2}$ Oct | Ba |  | 117 | $1153{ }^{3}$ J | － |
| Gr＇m B．W．d8t．P．－2d |  |  |  | 423 July | 8a，С1aes O， | 117 | 117 b． | 114 Ja |  |
| Guif Col．\＆8an．${ }^{\text {ce－1et，}}$ | 118 b |  | 17 Oct． | $122^{2} 4 \mathrm{May}$ ． | Gen＇1 mort．， |  |  | 112 la |  |
|  |  |  |  |  | ca |  | $101{ }^{1} 8$ | 10038 Ja | 10518 June |
| Henderaon Br．Co | 1082 |  | $0^{718}$ Mar． | 110² June | 8t．Paul N． |  |  |  |  |
| H．de Tex．Ci－1st | $123{ }^{\text {L2 }} \mathrm{b}$ b |  | 111 Nar． | 1238 cpt ． | 2d，8s， 190 | 117 |  |  | 04 －cpt |
|  |  |  | 112 Feb ． | $1231^{1}$ Oct． | 1eti 0011．， |  | 117 |  |  |
| $1 \mathrm{let}, \mathrm{V}$ |  |  | 103 June | 114 Fe． |  | $97{ }^{\circ}$ |  | $96^{2} 4 A_{1}$ | 0812 June |
| 2d，con |  |  | 102 Feb ． | 1083 Jan ． | Montana | 87 |  |  |  |
| Gcn．mor |  |  |  |  | henandoal |  |  |  |  |
| Ind．BL．\＆W．-18 |  |  | 10 May | 11219 Jan ． |  |  |  |  | Ja |
| 18t，5－68， 1 |  |  |  | 95 Oct． | Bo．Caroline | 100 |  |  | 10 |
| 2d，5－6a， |  |  | 85 Feb． | 74198 cpt ． | 2d， 68,193 |  |  |  |  |
| East．Div．－68， |  |  |  | 9314 Ocr ． |  |  |  |  | $18{ }^{\text {a }}$ J Jan． |
| Income， 68, | 24450 | $2312^{12}$ ． |  | 258 crit | 80．Pao．，Cal． |  | 12 | 1124 | 116 Mar． |
| Int．\＆Gt．Nor． |  |  | $98{ }^{\text {g May．}}$ | $111^{12}$ Jan． | So．Pac．，N．M． |  |  | 1054 | $108 L^{1}$ D |
| ent |  |  | 61 Apr | 77 Jan． | T |  |  |  | ${ }^{95}{ }^{\text {L }}$ Aug． |
| Kent．Contr．－Gol |  |  | Jan． | $75 \mathrm{Jan}$. |  | 413 | 403 | 384 June | A |
| Knoxv．\＆ $\mathrm{O},-1$ et， |  |  | 8919 Jan ． | 101 Oct． | Tol．A．A．\＆N．${ }^{\text {a }}$ | 1024 b． | 102 | Ja | 10.4 |
|  |  |  | $101{ }^{1 / \mathrm{g} \text { Jan．}}$ |  | A． | 108 b |  | 101 Ja | $107^{2} \mathrm{M}$ |
| Con，oour． |  | 1254 | 125 Fcb ． | 1292 June | Tol．\＆Oblo |  |  |  | $101 \text { June }$ |
| Con，ooup． |  | ${ }_{123}{ }^{12} \times$ b ${ }^{\text {d }}$ | ${ }_{11922}{ }^{12}$ Jan． | ${ }_{123}^{123}$ May | Toi．8t．L．\＆K K |  |  | 91 Jun | $\begin{aligned} & 95 \\ & 1172 \text { Oct } \end{aligned}$ |
| Long Ialand－ |  |  | $119{ }^{2} \mathrm{May}$ | 123 Oct． | Union Paclito－ 1 | $116^{\text {Bab }}$ \％ |  | 114 Jar | 1174 June |
| 18t，consol， 58 |  |  | 111 Jan | 115 June | Land grant， 7 ． | 1004410. |  | ${ }^{12} \times$ | 10.48 Mar － |
| N．${ }_{\text {N．A M Mobltem－1 }}$ |  |  | ${ }_{10818}^{116}$ | ${ }_{110}^{123}$ Feb． | Sinking rund，${ }_{\text {Kat }}$ | 1102 |  | $1094{ }^{1}$ |  |
|  |  |  |  | 100 May |  | 1114 |  | 1094 |  |
| H．\＆N．－18 |  |  | 114 Feb． | $116{ }^{2} \mathrm{July}$ | De |  | 115 | 1124 Na | $116{ }^{\text {A }}$ |
| General， 6 |  | 115188 | 109 a Jan | 115 May | 1et conisol，68， 191 | 1158 | 112 | 1018 | 112\％Oet． |
| Trust B |  | 109 | 1063 Mar | 110\％Msy | Oregon Sh．Line－1at， | 1095 |  | 100 Feb | 110 Oct |
| 10－40， 8 | 0 | 10 | 101 Jane | 104 Fes． | Virginla Mid．－（icn．m， |  |  |  |  |
| Lon．N．A．${ }^{\text {5 }}$ | 100 | 100 b ． | 9919 Mar | 10238 Apr | Wab．8t．L．\＆P |  |  |  |  |
| Lon．N．A．d | 11 | 1132 ab ． | $107{ }^{1 / 4}{ }^{\text {A }}$ | 115 June | Cutcago Dirlieo |  |  | ${ }^{03}$ Jan． | ${ }_{90} 983$ |
|  |  |  | 今口． |  | Wabrsh－Mort |  |  | 8.4 Fieb． |  |
| Mem．\＆Clilston | 103 | 1054 | 100 Jan ． | 10534. | Tol．\＆Wab |  | 11018 | 107 Apr． |  |
| Metro．Elevated． 2d，8， $1899 .$. | $114{ }^{1} \mathrm{~b}$ b | $114{ }^{1}$ | $108{ }^{18} \mathrm{Mar}$ | 117 May |  |  |  | 1074 A Amr． | $111 \text { July }$ |
|  | 10 | ${ }^{08}$ | $103{ }^{0} \mathrm{Ja}$ | 109 Oc | 2d，extended， 76. |  |  | 83 A |  |
| Consol．58， 18 |  |  | ${ }_{107} 120 \mathrm{May}$ | $132{ }^{\text {lag Oct．}}$ | Great We |  |  |  |  |
| M188＇1 Pag．－ 18 | 13 |  | 07 | $113 \iota_{\mathrm{g}} \mathrm{Jan}$ ． |  |  |  |  |  |
|  | 118 | 116 | 15 Jan． | 120 Oct． | est shore－Guar． | 10319 | 103 |  |  |
| Pao of Mo．－2id M．， |  |  | das | O8 | Whecl．\＆Lake E．－l 1 et， 58 | 1013 |  | 944 | 1024 Oct． |

NOTE－The letter＂b＂indicates prtee bid，and＂$a$＂prioe asked；all other prlods and tho ranso are trom actual aales．

| 8ECURITIES． | BId． | k． | 8ECURITIES． |  | Aak． | securtiles． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Class A 3 to $5 \ldots . . .1908$ |  | 105 | Mesourt－68．－．due 1889 or 1890 | 102 |  | Rhode raland－68，cou．．．1893－1894 |  |  |
|  | ${ }_{109}^{109}$ | 112 | Agylum or Universily dind 1892 | 107 |  |  | 10．14 |  |
| 68，10．20．．．．．．．．．．．．．．．．．．1900 | 10 |  | Furs．．．．．．．．．．．．． |  |  | Tennessee－be，old．．．．．．1892－189 |  |  |
| Artansas－60，randed．． $1899-190$ | 7 | 12 | Ge，1oan． | 108 |  |  | 104 |  |
| 70，Litle Rocke Fort Smuth，188． | 8 |  | Norin Caroliva－68，old．．．．．．．．J．EJ | ${ }^{35}$ |  | Naw eetlement－68．．．．．．． 1913 |  |  |
| 7e，Arkanars Central RR．．．i．${ }^{\text {a }}$ | 035 | 10 | New booda，J．\＆J．．．．．1802－18988 |  |  |  |  |  |
| Lonislana－78，cone．．．．．．．．．．．．．1914 |  |  | special tax，class |  |  | 68，con |  |  |
| －8tanped， | $\begin{array}{r} 91 \\ 1901 \end{array}$ | 918 |  | 92 | $\left\|\begin{array}{c} 939 \\ 1212 \end{array}\right\|$ | 6e，consoldated， 2 d neries．．．．．．． |  |  |

## BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAD BONDS.



No price Friday: thene are latest quotationa mads thia wesk

New Vork Clty liant Statement for the week ending Oot 20,1888 , is as follows. We omit two ciphers (00) in all cases.


Total.
Onplial Surplue.

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Philladel, Bniks.
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ort

| $97,640,0$ | $26,285,8$ | $96,967,5$ | $2,702,4$ | $70,020.3$ |
| :--- | :--- | :--- | :--- | :--- |
| $97,618,0$ | $26,522,8$ | 97.450 .0 | $2,704,9$ | $64,880.2$ |
| $116,516,0$ | $24,529,2$ | $95,642,6$ | $2,695,8$ | $71,131,5$ | | 97.450 .0 | $2,704,9$ |
| :--- | :--- | :--- |
| $95,642.6$ | $2,695,8$ |

*We omut two ciphers in all thess foures
elphla, the item "dus io other banks."
Quotations In Boston, Philadelphia and Baltimere:
Following are quotations of active stocks and bonds. A full list is given in the Chronicle the third Saturday of each month

| 8ECURITIES. | Bid. | Ade | SECURITIES. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RAILROAD ${ }^{\text {STOCK8. }}$ |  |  |  | 1 | 102 |
| Atomison \& Tor dika ....... | ${ }_{189}{ }^{1}$ | ${ }_{200}^{638}$ | Frunt, fs............... | 3 |  |
| Bsitan \& Albsay. | 185 |  | Burl. \& Mo. R. I Neb.- | 116 |  |
| 30aton \& Maln | 186 | 190 |  | 100 |  |
| Boeton \& Providen | 247 |  | Lasd gran | 11 |  |
| Boston Rov. B. \& Lyn |  |  | Californla Suutho-19t, 66. |  |  |
| Oallifornds southarm. | 27 | 28 | Incotue, 6s. |  |  |
| Oentrel of Masaachu Praterted | 152 | 32 | Cousol. of Vermont-5s.-- | 123 |  |
| Cboshlre. |  | 105 | 2. C. 5t. Scott \& M ©T..8b |  |  |
| Ohlo. Burl \& Nnrt |  | 443' | R. C. Fort ocolt \& (7, -78 |  |  |
| Chicago \& Weat M Oleveland \& Oanton. |  |  | Kanc. City Law. \& 80.-6a <br> K.C. Memph. \& Blrm-5s |  |  |
| Proterte | 23 |  | Kisn. Cit.8t. J n. \&C. B. 7 7a |  |  |
| Concord |  |  | K. Clity $8 p^{\prime}$ d ${ }^{\text {d }}$ |  |  |
| Conneotlc | 110 | 111 | 8.O. Clint o sprin |  | 3 |
| Eancera | 224 | 832 | Litrio R. \& Ft |  |  |
| Prolorred. |  | 129 | Lonlav.Ev. \&StuLu-1at, 6 s | 163 |  |
| Fitohburg, pref | 734 | 74 | 24 mort. 2-64.. |  |  |
| unt e Pere Ms Preforred |  | 100 | MaT. H. \& Ont-1008, 6a, <br> 1823, 8B |  | 36 |
| Kan. C. Ft. Scot |  | 75 | Maxioan Contral-ia..... |  | 2 |
| K. C. Mamph. \& Blrm. |  | 46 | [nooma... |  |  |
| Lonisvile Evans. | 8 |  | N Y. \& N. Fink.-1at, 78.. |  | 3 |
| Prefartai. | 16 |  | 1at mort., ${ }^{\text {er }}$ |  |  |
| Maine Contrel |  | 134 | 24 mor |  |  |
|  | -13 |  | Ogdens. \& LLC C.-Cons, 68 |  | ${ }^{-\cdots}$ |
| K.Y. \& N. Entag | 115 | 118 | Rranland-6. |  |  |
| Northaru |  |  | Toxas Divialo |  | 88 |
| Norwich * Worce |  |  | Incomas...- |  |  |
| Ogdensb. \& lake Cay |  |  | Wlacon. Cant- -1 t Mo, 50 |  | $8 y^{3}$ |
| Oid 4:olonv. | 173 | 174 | Incomes |  |  |
| Qutumit Bracioh |  |  | RAILBOAD STOO |  |  |
| Winconstn ub |  | 18 | Bell': Dap....... | 46 |  |
| Preferred. | 38 | 99 | Curaden a Atlantc, |  |  |
| BONDS. |  |  | Eant Peonaylvania....... |  | 5828 |
| Atoh. \& Topecsism, 7e. |  |  | EImira \& W1Lhameport.. |  |  |
| Coll. Trast, 58. | $89^{n_{4}}$ | ดั | Preferred | 68 |  |

## MESCURITIES. L'rafory ${ }^{\text {ond }}$

 Lanhita Valiäin| Bind. | Ask. | 8EOURITIF\% | sat | A |
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|  |  | Phil. © R - 1at M. 6 n... <br> 24.79. $1 \begin{gathered}0 \\ 0\end{gathered}$ |  |  |
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|  | 02 | RAILROAD Stocks, |  |  |
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| $131{ }^{-\cdot}$ |  |  | 0 | $\frac{72}{301}$ |
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New York Local Secarities. Bank Mtnok Lint.

| BANK8. |  |  | BANK8. |  |  | BANKS. |  |  |
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| K | 143 |  | Garlild |  | 110 | N.Y.C |  | 122 |
| mendx | 2\%0 |  | Oermaula. |  |  | Ninth. |  |  |
| Mrathyd |  |  | Greenvech...: | $1 \begin{aligned} & 120 \\ & 210\end{aligned}$ |  | N | 45 | 1®\% |
| Central | $1{ }_{2}^{130}$ | 195 | Hannver... |  | iธ4 ${ }^{\circ}$ | Orieotel | ${ }_{00}$ |  |
| Chatham | 230 |  | Imed 'Trame' | 6 |  | Pa | 85 |  |
| emizal |  | 189 |  | 152 |  | Par | 90 |  |
| Cly. |  |  | Manhatao... | 181 | 163 | Pherly | 25 | 8 |
| Commer | 1724 | 174 | Markete Ful |  | 175 | Repatilen.... | 118 |  |
| Contlnental | 118 | 220 | M'chat ${ }_{\text {M }}$ | ${ }_{55}{ }^{2}$ | 175 | Seaboart.... | 128 |  |
| Enat R1rar.. | 140 |  | Mercant |  | .... | ven |  |  |
| lith Ward.. | 5 |  | Mor hanis |  |  | Second. |  | 18. ${ }^{\circ}$ |
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| Firal | 138 | 1400 | Motropol | 235 |  | Tradeemen' ${ }^{\text {a }}$ |  |  |
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| Jeraoy City d Habo | 1714 |  | ${ }_{\text {Sunalcipal-Bunc }}$ |  | ${ }_{135}^{110}$ |
| M metual (N. Y. |  | 100 | Bonds 68. |  |  |
| Bunts, 80.\% | 100 |  | Equtabio |  | 120 |
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| City RR. Quotations by E. Ls Grant, Broker, $145 \mathrm{nrmmay.1}$ |  |  |  |  |
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| Bklym. Croentown-8tock. 1160 |  |  |  |  |
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| Central Cronslown-8t'k.. | 140 | 1 st mn |  |  |
| Cent. PR.N. de. Riv.-Sik. 85 |  |  |  |  |
| Connols. $7 \mathrm{7}, 1802 . .$. |  |  |  |  |
| Chrtat'ph'rcioth $8 t . \cdots$-.ix. ${ }^{\text {a }}$ |  |  |  |  |
| Dry Dk. E. B. A Batug-siz. 132 |  |  |  |  |
| Iot mort., 7a, 1893....... |  |  |  |  |
| Uniisted Secarities, -Quotations from both Exchanges: |  |  |  |  |
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## Investment gisilxoad gitelligente.

The Investors' SUPPLEMENT, a pamphlet of 132 pages, contains extended tables of the Funded 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 cther month-oiz., January. March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the CHRONICLE at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Crronicle, are now published on the linird Saturday of each month.

## RAILROAD EARNINGS.

| ROAD8. | Latest Earnings Reported. |  |  | Jan. 1 to Latest wate. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or 310 | 1888 | 1887. | 1888 | 1887. |
| Alleg |  | $185.713$ | $192,725$ | $1,327,664$ | $2,592$ |
| Atch. T. de $\mathrm{g}^{\text {d }}$ | Angust | 1,318,744 |  |  |  |
| Atanta \& Clo | August | 103,930 26,305 | 105,008 | 819,416 | 17 |
| Atlanta\& W. ${ }^{\text {A }}$ A | 2 d wk Oct. | 75,334 | 59,301 | 2,192,829 | 2,045,000 |
| B. ©O.EastuLines | Sept'mber. |  | , |  |  |
| Western Lines. | 8ept'mber. | 410,394 | 437,6 |  |  |
| Total. | Sert'mber. | $\begin{aligned} & 1,801,574 \\ & \mathbf{1 3 3 , 9 7 6} \end{aligned}$ | 2,054,685 |  |  |
| Balt. \& Poto | Sept'mber. Srpt'mber. | $\begin{array}{r} 133,976 \\ 6,-768 \end{array}$ | 129,034 62,717 |  | 1,053,906 |
| Beech Creek | 3d wk Oet. | 42,015 | 41,755 | 1,512,522 | 1,700,014 |
| Bur.C.Rap. ${ }^{\text {d }}$ | 4thwkSept | 86,765 | 88,352 | 1,913,169 | 2,081,330 |
| Cairo V. \% Chic | 3 l wk Oct. | 18,797 | 17.065 |  |  |
| Oal. Southern. tCamden \& Atl'c | 2 wks Oet. | $\begin{aligned} & 39,026 \\ & 75,446 \end{aligned}$ | $\begin{aligned} & 47,918 \\ & 62,504 \end{aligned}$ | $\begin{aligned} & 1,213,510 \\ & 582,688 \end{aligned}$ | $\begin{array}{r} 1,123,0!43 \\ 572,782 \end{array}$ |
| Canadian Pac | 3d wk Oet. | 286,000 | 277,000 | 10,204,483 | 8,731,469 |
| Cp.For \& Yad. | Septrmber. | 27,560 | 28,637 | $231, \times 50$ | 193,723 |
| Carollina Cen | August | 42,208 | 36,020 | 321.136 |  |
| Cen. RR. \&iBg. |  | 528, | 466,1 | 4,248,721 | 3,597,259 |
| Centrallowa Central of N . | 2d wh | 1,369,315 | 33,163 $1,187,827$ | $\begin{aligned} & 1,061,935 \\ & 8,381,613 \end{aligned}$ | 1,011.124 |
| Central Paci | July | 1,385,438 | 1,229,537 | 8,695,502 |  |
| Central or 8. | Aug | 7,519 |  |  |  |
| Cent. Vermant |  | 62,929 | 63,73 |  |  |
| Charlest'n \& 8 a | August | 32,211 | 30,327 | 370,015 | 04 |
| Cheraw \& Darl | Allgnst. <br> 2d wk O | $5,981$ | 91,633 | 47 |  |
| Ches. \& Ohio <br> Ohe8.0. \& 8 . | Sept'mbe | $\begin{array}{r} 81,885 \\ 169,215 \end{array}$ |  | 1,425,240 | 9 |
| Ches, © Lenolr | Ang | 6,703 | 6,003 |  |  |
| Chic. \& Athantle. | 3 d | 45,796 | 48,481 | 1,742,93 |  |
| Chic. Burl. \& N |  | 7 | 181 | 60 |  |
| Chlc. Burl. \& |  | 2,273,702 | 2,382, | 14,11 | 17,826,011 |
| Ohic. \& East. | 2 d wh Oct | 55,008 | 47 | 1,653. |  |
| Chic. \& Inc |  | 62,000 | 611.4 | 410 |  |
| Chic. \& N'thw | Sept' | 2,7 | 2, |  |  |
| Chic. \& Oh. Ri | Sept'mbe | 10,2 | 7 | 42,755 |  |
| Chto. 8 t. P | Sept'm | 250,258 | 215,211 | 1,599,404 | 28 |
| Chic. 8t.P.M.d | August | 605,507 | 592,2 | 3,950,404 | 26 |
| Chte. \& W. Mich | $2 \mathrm{~d} \mathbf{W k}$ | 29,386 |  | 1,103,421 |  |
| Cun. Ind. | August. | 241,876 | 237.4 | 1,700.571 |  |
| Cin. Jack, \&t | 2 d w Oct. | 12,758 | 11,593 | 410 | 6 |
| n. N. O. \& | 2 d wk Ocr. | 72,399 | 73,061 | 2,811, 83 | 2,567,564 |
| 80u | 2 wk Oct. | 30,430 |  | 1,153,517 | 1,160,650 |
| , | 2 d wh Oct | 21,366 | 17,521 | 631,319 |  |
| Vicksb. \& | 2 d wk Oct. | 9,193 | 15,261 | 330,313 | 92,377 |
| rlang | 2 wk Oct. | 11.482 | 16,707 |  |  |
| Cln.Rich | 2 CW Wk Oct. | 148,870 | 154.772 | 5,311,536 | 5,015,507 |
| Cin. Sel. \& Mob | August | 7,730 |  |  |  |
| Cin. ${ }^{\text {a }}$ 8pring | 3 wks Aug | 71,443 | 73,971 | 730 |  |
| Clin. Wash. \&Ba | 2 lwk Oct. | 45,896 | 48.552 | 1,638,099 | 1,697,982 |
| Oler. Altron \& Col | lst wk Oct. | 16,929 | 11.1 | 504,731 | 429,296 |
|  | august. | 34,382 392170 | 33,0 | 249,355 |  |
| Wholesystem. | Augusti.... | -392,170 | 794,036 | $\begin{aligned} & 2,712,799 \\ & 5,5+0,337 \end{aligned}$ |  |
| Clev, \& Marie | $2{ }^{2}$ wk Oct. | 6,179 | 7,034 | -213,409 |  |
| Color. Midand | 2d wk Oct. | 27,737 |  | 1,014,612 |  |
| Col. \& Cin. ${ }^{\text {M1 }}$ | 2 dwk Oct. | 8,518 | 7,1 | 287,953 |  |
| Col.Hock.V. 8 | 3 wk Oct. | 64,398 | 66,637 | 2,418,994 | $2,203,591$ |
| Denv. \& |  | 169,700 | 174,200 | 6,141.891 | 6,2-10, 92 |
| Den.8.P'k | Alligist | 105,137 | 131,856 | 1,039,422 |  |
| Det. Baj C.\&A | 8rpermber. | 33,34: | 43, |  | 364,372 |
| Det.Lan | 3 Whr Oct. | 24,899 | 12,700 | 813,812 |  |
| Duiuth | Soptmber. | 183,388 | 191,808 | 1,074,981 | 1,080.516 |
| E. Tenn Va.d. ${ }^{\text {E }}$ | O. wk Oct. | 122,501 | 129,961 | 4,300,900 | 4,016,883 |
| Evans. \& Ind P | 3 dwk | 5.217 | $17^{\circ}$ | 193,698 |  |
| Evans\%. \& | Augko | 531,385 | 17,920 486,023 |  |  |
| Flut \& $P$. Mar | 2 wk 0 | 43,921 | 51,144 | $1,8897,189$ |  |
| Fla.12.\&Nav | Aligust | 58,717 | 61,153 | -074,748 | -667,775 |
| F't.W.\& Den.City | 1 1st wk O | 25,003 |  | 759,790 | 62\% |
| t Whole ayst | 1 tat Wr Oct. |  |  |  |  |
| T. Rap. \& 17 n | 4thwhsc | 52 |  |  |  |
| Other lin | 2d wk Ocr. | 4,389 | 3.166 |  | 12 |
| Grand | Wk. Oct. 13 | 424.525 | 423.445 | 14,198 | 15,263,533 |
| ulf Col.\& 8 , | , | 280,117 | 219,321 | , 178 | 1,259.177 |
| Hous, \&Tex. | st wh Oct | 97,350 | 91,447 | 1,836,171 | 1,905, ${ }^{\text {a }}$ - |
| Iumestin\& | Septimber | 14,300 | 16,408 | 106, 0 | 111,922 |
| ILLCent (111 \& 8 | Sont'mber. | 910.671 | 1,099,738 | 8,389,036 | 8, 62,310 |
| Codar f.d M1 | Sent mher | 10,620 | 9.781 | 71,667 |  |
| Dub. Sionx | Sept'mber | 88,975 | 77,54 | 3,96,653 | 591,591 |
| Ta. Falls \& | Sept'mber. |  |  |  | $487,8 \times 0$ |
|  | sept'muer | 168.656 | 153, | 1,242,553 | 1,165.346 |
|  | Sent'mber | 1,079.327 | 1,253,617 | 9,631,589 | 0,427,656 |
| Tad. \& St. Lou | Sopt'mbe |  |  |  |  |
| anawhad 0 | wh |  |  | 1,215,189. | - |


| Roads, | Latest Earnings Reported. |  |  | Jen. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 30\| | 1888. | 1887. | 1888 | 188 |
|  |  |  |  |  |  |
| K.C.Ft.8.e.sicm. | 1st wk Oct | $\left\lvert\, \begin{array}{r} 74,065 \\ 4,906 \end{array}\right.$ | $85,414$ | $16$ |  |
| K. C.WY | August |  |  |  |  |
| Kontueky |  | 101,32 | 107 |  |  |
| Keokuk \& We日t | 2 wks Oct. | 14,350 4.789 |  |  |  |
| Knoxv. \& Oluio. | August | 39,91 | 42,123 | 317,123 |  |
| Lake E. \& West | 3 dk Oct. |  | 49.130 | 1,711,684 |  |
| Lehtrb e Hid. | Sept'mber- | 979.86 | 17.694 | $185,653$ |  |
| L. Rock \& Moma | Septmber | $\begin{array}{r} 99,864 \\ 14.985 \end{array}$ | $\begin{array}{r} 8.32,740 \\ 24,781 \end{array}$ | $\begin{array}{r} 7,527,017 \\ 513,460 \end{array}$ | $\begin{array}{r} 6,2: 497 \\ 6,8,828 \end{array}$ |
| Long Island.. | 2 wk Oct. |  |  | 2.326,272 |  |
| La. \& Mo. Ris | ${ }_{2 d}^{\text {July }}$ w ${ }^{\text {ar }}$ |  |  | 215,326 732,131 |  |
| Louisv. \& Nas | 3d wk Oct | 827,630 | 315 | 12,8.10,810 |  |
| Lou.N.A. \& C | 3.4 wk Oct. | 50,301 |  |  |  |
| Loutsv, N.O. \& T | 2 wk Oct. | 54 | C0,101 | 1,67 |  |
| Lykens Valley | Sept'mber | 75 | 90.387 | $4!$ |  |
| Mar.Cal.\& Nor | Senter mber. | 7.6 |  |  |  |
| Memphis \& Cha | 2 d wk Oet. |  |  | 1,179 |  |
| *Mexicar Cent | 3 dwh Oct. | 96.44 | 100,007 | 4,461,50 | 3,711,869 |
| Gund ${ }^{\text {jura }}$ | 3 Wk Oct. |  |  |  |  |
| Gan Lurs Div | 3d wh Oct. |  |  |  |  |
| *Mex. N. (nlllne) <br> *MexicanRailwy | Sent mber Wk Oct. 6. | $\begin{array}{r}137 \\ 37 \\ \hline\end{array}$ | 133,253 | 1,037,749 | 98 |
| Mil.L.8h. ${ }^{\text {d W We }}$ | 3 dwk Oct. | 68,441 | ¢ 69.975 | 2,268,021 | 4 |
| Mihrankee \& | 3 wk Oct. | 2518 |  |  |  |
| Minneap. \& 8 | Sentimber | 120.5 | 129.720 | 91, | 1, |
| Mo Kand ${ }^{\text {d }}$ | 3 dwk Oct. | 137, | 157701 | 4,9.17,870 | 5 |
| Mobule \& Oni | Sept't | 174,157 | 242 | 1,72 |  |
| Nash. Cli. \& St.L. | Semt'mber | 271,17: | 270,118 | 2,295,963 |  |
| Natubez Jac.ciC | Septimber. |  |  | 103,313 | 9 |
| New Brunswiek. N.Y. Cen. \&H.R. | Angust. | $3,350,038$ | $3,438,55$ |  |  |
| N.Y. L. E. © W.. | Au! |  |  | 17,60 |  |
| N. Y. Penudob | July | 554,5 | 512. |  |  |
| N. M. \&Now E |  | 516,303 | 475,471 | 3,423,074 | 3,225,839 |
| N. ${ }^{\text {r }}$. de Nort | 3 d w Oct. |  |  |  |  |
| N.Y. ${ }^{\text {N }}$ Ont | 3d $5 k$ Oct. | 33,260 | 34.0 | 1,334.399 |  |
| N.Y. 8118 \& W W. | Seprimher | 130,415 | 131. |  |  |
| Norfolk \& West | - d Wk Oct | 116,946 | 111 | 3,4 |  |
| N'theustru (S.C | Angut | 34,730 | 32 | 410 |  |
| Northeru Cent'l | Sept'mber. | 56 | 452 | 628 | 4,679,189 |
| Nurthern Pactic | ad wk Oct. | 509,0 | 391 |  |  |
| Ohio de Miss | 2 d Wh | 100.427 | 99,742 | 2,999,984 |  |
| Oblo River | 2 LWk Oct. | 13,5 | 11,506 | 6 |  |
| Ohio sonthe | 'm't | 48.009 |  | 01 | 11,488 |
| Ohio Val. 0 | 2d wik Oct. |  |  | 101 |  |
| Omaha \& 8 t. $L$ | scpu'mb |  | 36 |  |  |
| Oregon 1mp. Co | Aug | 407 | 428,193 | 3,318,901 | 2,608,988 |
| Oreg. 12. d ${ }^{\text {d }}$ | Al!g |  |  |  |  |
| Oreg. 8hort |  | 253,003 | 195 |  |  |
| Pemisslvan | Aug | 5,330,939 | 5,022,012 |  |  |
| $\begin{aligned} & \text { enn. Co- } \\ & \text { N'rthr'm } \end{aligned}$ |  | 17 | 18.121 | O |  |
| S'thw'ra |  |  | 18.121 | 139,25: | 5 |
| Peoria Dec.dev. | $2 d$ | 15.7 | 16.783 |  |  |
| Petersburg | Alugust... | 31,621 |  | 290,540 |  |
|  | 8ept'mber. | 476.845 | 1,968.612 | 15,034,97i | 16,003,531 |
| Coad \&150n | Septiwuer. | 2,025,0 | 2,135,1181 |  |  |
| Tot.both ${ }^{\circ}{ }^{\circ}$ | sept'mber | 3,958,46.5 | 4,103. | 28. 161 |  |
| Pltts. \& West | 3 d wk Oct. | 46 |  |  |  |
| P'rtRoyal d | A ugust | 22,162 | 15. |  |  |
| Pt. R'al\& W.Car. | Allyust | 24,9 | 15,363 | 203,418 |  |
| Preecott. © Ariz. | Septrmber. |  |  |  |  |
| Rieh. \& Allegn'y. | Augu | 64,719 |  |  |  |
| Rlilil. ${ }^{\text {de }}$ |  |  |  |  |  |
| Va. Mid. Divo. | 1-t wk Oct. |  | 34i,600 | ,393,156 |  |
| C. C. © A. D | 1 st wk |  | 26,850 | 65, 9\%4 |  |
| Col. \& Gr. Div. | 1 st wk Oet. | 16,200 | 17,400 | 433,428 |  |
| Wcst. N. C. D | 1 dt Wk Oct. | 37,400 | 36,603 | 491,273 | 554,001 |
| W. | 1 st Wk | 3. | 3,600 |  |  |
| sb. \& Sp. 1 | $1 \mathrm{st} \mathrm{wk} \mathrm{Oct}$. | 5 |  |  | 1 |
| Total all | 1 st wk Oct. | 252,535 | 250,125 | 6,495,361 | 6,107,399 |
| Pill ${ }^{\text {ce }}$ Peters'g | Augud | 20,459 | 19,131 | , |  |
| Rome W. \& OK | August | 353,362 | 317.774 | 2,152,976 | 2,023,145 |
| Tist.L.Alt. \&T | 3d wk Ang | 45,843 | 47,1 | 1.215,189 | 1,264,890 |
|  | 2d wk Oct. | 82.630 | 23. |  |  |
| St.L. A | 3 d wk Oct. | ,556 | 78,458 | 2, 2, $484,1,176$ | 1,942,399. |
| L. d8auFr | 3d wh Oct. | 143,600 | 140,488 | 4,181,476 | 41 |
| Paul d Duluth | 8ept'mber. | 163,182 | 185,512 |  | 5,599,397 |
| P.Min. d M | seprimer. | 805,000 | 847,000 | 6,513,371. | 5,599,397 |
| 8.Ant. \& Ar.Pa | 2d wk Oct. | 26,657 | 15 | 759.912 | 88,051 |
| Scioto Valley | Allgust. | 62,647 | 78,58u | 427. | 501,931 357,493 |
| geab'rd \& Roan | Angust | 46,3 | 44,593 | 404 | 357,493 |
| 8eattle Lis.dy E. | Seprimber. | 120,800 | 93,305 | 628,50.2 |  |
| gouth Carolina. | Angust... | 91,378 | 86,726 | 76-,292 |  |
| 8u. Paeltic Cu. |  |  |  |  |  |
| Gal.Har.dS.A. | Aus | 305,072 | 280,0 | 2,425,965 | 090 |
| Lonis'a West | Augus | 190,493 | 82,48 | 600,914 | 0 |
| Morgan's L\&T | Augus | 358,041 | 339,662 | 3,131,079 | 579,069 |
| N. Y.T. dimex |  | 15,215 | 15,735 | 77,663 | 107.798 |
| Tex. \& N. Orl. | Augist | 137,017 | $121.03 \frac{1}{4}$ | 910,689 |  |
| Atlan'esystem | Augrist | 965, 39 | 838.999 | 7.15\%,3 7 | 6,120,155. |
| celle system | Augus | 3,245,781 | 77,58 | 22,78 |  |
| Total or all. | Augus | 4,151,623 | 6,8,793 | 29,947,634 |  |
| Staten 1s.Rap.'S | Stipt'mlic | 97.017 | 94,357 | 743,134 | 690,865 |
| Sumuit mranch | Sept'mb | 132,015 | 125,634 | 1,0-9,955 |  |
| 8utro ${ }^{\text {chunuel }}$ | Sept'mber | $14.870^{\circ}$ | 8.469 | $2+2,867$ |  |
| Texas \& Pactic. | 3 d wk Oct. | 162,850 | 158,931 | 4.8:23,083 | 485,281 |
| Tol.A.A. © N.M'h | 3d wk Oct. | 16,429 | 12,735 | 50,2,63 | 420.665 |
| Tol. dohlo Cen | 3 d Wk O | ${ }^{2} .9$ | 25,32 | 914,369 | 5,276. |
| Tul. P. \& West | 2 d Wk Oct . | 23,318 | 21,561 |  | 739,781 |
| Tol.st.1. ifk. Uniou Pacitic... | Sept'mber | 60,0.57 |  |  |  |
| Union P'acitic... Valley of Ohio.. | Alıgist.... Septymer | 2,587:356 | 2,530 | $\begin{array}{r} 18.695 .000 \\ 492.274 \end{array}$ | $\begin{array}{r} 8,037,800 \\ 462,406 \end{array}$ |
| Wab. Western... | Sawt Oor. | 123,615 | 146,45- | 4,5117,690 | 5,166,333 |
| Wab., E. of Mibs | Augunt | 704,267 | 703,158 | 4,128.2.32 | 4424,568 |
| West N. Y.\& Pa | 3d wk Oet. |  |  | 2.54 | 2,236,826 |
| Western of | Seve | 27.793 | 33,957 | 284,023 | 283.112 |
| West Jerse | Sept' | 140,8,6 | 13, 3.614 | 1.211.767 | 1,167,158 |
| W.V.Cen.dP | Angu t | 63,870 | 39,21- | 397, ${ }^{\text {8 \% }}$ | 217,178 |
| W | 3 dwl Oct. | 18 |  | 700,014 |  |
| Cul. \& Au | anguet | 46,586 | 49,221 | 4:220, 63 | - |
| tsconsin Cel | 3 wk Oct | 88.31 | 81.6 | 3.0588. | 2.871.292 |

$\ddagger$ And bravohcs.
Includes whole system from Eort Worth to Denver, but not caraings onjoint track-Puoblo to Trinidad.
If Including Indianapolls \& 8t. Louts.

Latest fross Fiarnturs by Weeks.-The Latest weekly earnings in the foregoing tablo aro soparately sumusod up as follows.
For tha thirl week of Ostober thero 1 s a gain of 3.90 per cent on the 30 roads which havo thus far reportod, As in previons weeks the Northern Pacific contributes a large proportion of the gain sliown.

| $3{ }^{\text {d }}$ week of October. | 1888. | 1887. | Increase. | Decreare. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \% |
| Calro Vin. \& Chio. .e.... | 18.797 | 17,065 | 1.732 |  |
| Canadian Praeltic.. | 286,000 | 277,000 | 3,000 |  |
| Contral Vermont | 62.929 | 03.733 |  |  |
| Chlesgo \& A clantlo | 45.738 | 48.481 |  | 2,655 |
| Ohlegeo \& Iud. Con | 12,000 | 11,450 | 550 |  |
| Chiearo alll. \& St. 1 | 016,000 | 615.518 | 30,482 |  |
| Col. If. Val. \& Toledo. | 61.398 | 6H, B:17 |  | 2,230 |
| Donver \& Rlo lirande ... | 169,700 | 174.200 |  | 4,500 |
| Doaver dir. Grandelvest. | 31.200 | 30,200 | 1,000 |  |
| Dotrolt Lans. \& North.... | 21,893 | 22,700 | 2,109 |  |
| Evansville \& Indlamap | 5.217 | 4,149 | 1,068 |  |
| Evansville de T. 11. | 17,888 | 17,920 |  | 32 |
| Kanawha \& Ohlo ........ | 5.403 | 5,686 |  | 233 |
| Kingston \& Pembroke | 4,789 | 4,496 | 93 |  |
| Lako Erie \& Westorn | 51.501 | 49.130 | 2,891 |  |
| Lonleville \& Nawhville.... | 327.630 | 345.975 |  | 18,345 |
| Loulspll in Alb, \& Chic. | 50,301 | 49.207 | 1,09s |  |
| Mllwaukeo L. 9h. \& Weat. | 69,4.11 | 109,007 |  | 501 |
| Milwaukce \& Norlliern... | 2x.180 | 22,698 | 2,4832 |  |
| Missonm Kın. \& Texas | 137354 | 157,701 |  | $20,3.77$ |
| New York \& Northern | 11,063 | 11,603 |  | 542 |
| New York Ont. \& W | 33.266 | 34,049 |  | 7 73 |
| Nortols \& Westorn. | 116.916 | 110,592 | 6.354 |  |
| Forthera Paclitio. | 50:9.073 | 391.899 | 117,174 |  |
| Plttsburg \& Wester | 46.433 | 46,97\% |  | 54 |
| St. Louts Ark. \& Toxas | 82,556 | 78.458 | 4,098 |  |
| $8 \mathrm{ta}_{\text {Lonls de Gan Fran }}$ | 143,600 | 1411,488 | 4,112 |  |
| Toxas \& Pacitlo.......... | 162,3x0 | 152,981 | 3,864 |  |
| Toleilo A. A. \& No. Mich. | 16.429 | 12,735 | 3,694 |  |
| Toledo \& Ohlo Central .. | 24.785 | 25.322 | 4,473 |  |
| Wabash Western | 123,515 | 146.458 |  | 22.913 |
| Western N. Y. \& Penn | 64.900 | 61.000 | 8.900 |  |
| Wheoling d Lake Erie. | 18.949 | 14.375 | 4,374 |  |
| Wisconsln Contral. | 88,312 | 81,668 | 6,614 |  |
| Total (36 roads).......... | 3,646,598 | 3,503,660 | 215,043 | 78,115 |
| Net Incrense 13-90 p.c.) | .......... | ......... | 136,923 | ... |

In its complete form the statement for the second week of October shows an increase of $3 \cdot 23$ per cent.

| $2 d$ week of Oclober. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | $\$$ |  | 8 |
| Prov'ly report'd (40 roads) | 3,781,733 | 3,578,789 | 271,982 | 69.037 |
| Central Inwa. | 36,809 | 33.163 | 3,646 |  |
| Chicngo \& Weat Mleh | 29,386 | 30.638 |  | 1,272 |
| Cunclnuati Jack, \& Mack. | 12,758 | 11,593 | 1,165 |  |
| Cin. N. O. \& Texas Pao. | 72,399 | 73.061 32.222 |  | 662 1.742 |
| Now Orlcans \& N.E. | 21,366 | 17.521 | 3,845 |  |
| Vleksburg \& Meridlan. | 9,193 | 15,261 |  | 6,068 |
| Vleksburg Shrev. \& Pac. | 15.482 | 16,707 |  | 1.2:25 |
| 『lucinuatl Rlch. \& L゙t. W. | 8.360 | 8.348 | 12 |  |
| Cin. Wash. \&. Balt........ | 45.896 | 43.552 |  | 2,056 |
| Cleveland \& Mariotta | 6.173 | 7,034 |  | 855 |
| Col. \& Cin. Midiand. | 8.518 | 7.102 | 1,416 |  |
| Usnver \& Rio Gr. Weat | 29.125 | 29.075 | 50 |  |
| East Tenn. Va. \& Cit...... | 122.501 | 129.961 |  | 7,460 |
| Flint \& Pere Marquetto.. | 43,921 | 5. 144 |  | 7.223 |
| Grand Rapids \& Ind. | 44,701 | 47,437 |  | 2,78t |
| Other llnes... | 1,389 | 3,166 | 1,223 |  |
| * Grand Truuk of Cariada. | 434.525 | 423,445 | 1,080 |  |
| International \& (fi. No. | 91,026 | 99,703 |  | 8,679 |
| Kanawha \& Ohin.. | 5.238 | 5.445 |  | 207 |
| Keokuk \& Western | 7,340 | 7,001 |  | 532 |
| Memphis \& Charleston... | 31,929 | 46,287 |  | 14,4:8 |
| dissouri Kan. \& Toxas.. | 141,-35 | 154,367 |  | 12,183 |
| Ohio River-.............. | 13.580 | 11,506 | 2,074 |  |
| 8t. In Altus T. II..branches | 22,630 | 23,265 |  | 635 |
| S6u Antonlo de Ar. Pa8s.. Tol. Pcorla de Western.... | $\begin{aligned} & 26,657 \\ & 23,348 \end{aligned}$ | 15,275 | 11,382 |  |
| rol. Pcoria de Western. | 23.348 | 24,561 |  | 1,213 |
| Tatsl (67 roads)......... | 5,111,213 | 4,95'2,60u | 297,875 | 139,262 |
| Nst lnerense ( $3 \cdot 20 \mathrm{p}, \mathrm{c}$ ) ..) | -... | - | 159,613. | . |

Net Earnimis Monthly to Latest Dates.-The tables following show the latest net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest month and the totals from January 1, and also the
totals for the fiscal year on those companies whose fiscal year does not correspond चith the calendar vear.
Seplember--

Balt. Ronds.
Roand.
\& Potom $55,0196 \quad 63,931 \quad 382,246 \quad 395,50$ Camden \& Atl. \&irs. Gross.
Dot. Bar C. \& Alp Gross. 13,100 3.255 135.401 $\begin{array}{llll}17,528 & 132.447 & 167: 764\end{array}$ $\begin{array}{cccccc}\text { Duluth S.S. \& Attant. Gross. } & 183.388 & 191,802 & 1,074,981 & 1,080,516 \\ \text { Nit... } & 63,059 & 10,1,836 & 7 \ldots \ldots . & \ldots \ldots . .\end{array}$


 l'blla. \& Reading.....Gross. 1,932,783 1,908,612 15,031,975 16,0031.531 Dec. 1 to Sept. 30. $\}$ (iross. Vot...
(imess.
Sut...
 Dec. 1 to Sept. 30, Net. det. 10,520 2rmss. 207,311 $\left.\begin{array}{l}\text { ec. } 1 \text { to Sent. 30. } \\ 10 \text { monthe...... }\end{array}\right\}$ (irnss.


## ANNUAL REPORTS.

## St. Paul Minneapolis \& Manitoba Railway.

(For the year ending June 50, 1888.)
The annual report of President J. J. Hill will be found at length on another page, giving all particulars of the year's transactions.
The exhibit is very gratifying, as the net earnings exceed the previous year by over $\$ 1.175,000$, and after pajiog 6 per cent on the stock and applying $\$ 750,000$ to lmproveraents and renewal fund there was still a surplus balance of $\$ 599,926$. Freight rates are constantly decreasinx, and have fallen off from 2.88 cents per ton per mite in 1881 to $1 \cdot 30$ cents in 1898. The Montana extension is proving to be a valuable additlon. to the property, and the managers feel that it was wisely built.
The earaings and expeuses, the income account, and condensed balance sheet, compiled in the usual complete form for the Chronicle, are shown below for four years:

$\begin{array}{lllllll}\text { Pass. carrled (No).. } & 1,193,691 & 1,801,007 & 2,0,12,271 & 2,281,33 \mathbf{1}\end{array}$ Pnss. ourried $1 \mathrm{~m} . . .4$ 47,490,035 $58,454,511 \quad 68,847,712 \quad 73,8+9,109$ Av, ratup.pnss.p.in.

 Passenger-... Mralloxpre, rente. $\qquad$ $\begin{array}{lrr}0,013,050 & 5,587,254 & 0,151,747 \\ 367,316 & 261,039 & \$ 78,892\end{array}$ 461,310

Tut. gross earn'ब.
Oper. exp. \& taxes..
Net earaligs...
P.o. of op.ex. to earn $\qquad$
$4,266,237$

4513
ReceiplsNet onrnings....... Other reoclpts.

## Total Inoome. Disbursementscst on debt.

 Rute of dividend. dinsing fund. 1 mp'ts \& remewal fid.Tot. dishurse'ts. Bsisnce, surplus...

INCOME ACCOUNT
$\qquad$
 4,463,813 4,00 $\begin{array}{cc}\$ \\ 1,980.200 & 1, \\ 1,300,000 & 1,\end{array}$


Union Paciflc．
（For the half－year ending June 30，1888．） At the Uniol Pacific directors＇meeting held in Boston，Mr． Wulliam H．Holcomb was chosen a director，vice Mr．Calgate Hoyt，reagned．Subsequently Mr．Holcomb was chossn Vice－ President，to succeed the late Thomas J．Potter as chief executive officer of the Unio 1 Pacific eystom．Th $\rightarrow$ Presid $n$ nt stated that no chang－s in the organization of Uni m Pacific were contemplated．Question of advancing money on the part of the Union Pacitic to meet the coupons of the Denver Soulh Park \＆Panific 1ste maturing on November 1 was coa sidered，and without final action referred to the Executive Committee of the company with full powtre．The question of paying a dividend was not raised，nor was there any dis－ cursion as to the resumption of dividends by the company either now or hereafter；the matter was in no way alluded to
The full statement of the company for the half－year will be found under the head of＂Reporis and Ducumente，＂giving detalled information as to the earnings，finances，\＆c．，and an abstract of the comparative income for the two half－years is given bflow；and as to the fixed charges of all sorts，in－ cluding interest on bonds of operated roads，it is worthy of some notice that they were $\$ 71.851$ less in the first half of： 1888 than in the same period of 188 ？．
comparative income．

|  | －－Six | ths |  |
| :---: | :---: | :---: | :---: |
| Earnings，entire system | $\begin{aligned} & 1888 . \\ & 13,49.580 \end{aligned}$ | $\begin{gathered} 1887 . \\ \$: 3.021,82 \end{gathered}$ | Increase． |
| Total expenses and taxcs | 9，078，19 | 8，876，309 | 201，881 |
| Surplus caruings．．．．．．．．．．．．．．．．．．0．$\$ 1,115,385$ \＄$\$ 1,115,552$ \＄269，803 |  |  |  |
| side of the system． | 363，9 3 3 | 316，116 | 47，977 |
|  |  | 14，094 Dec．2，126 |  |
| Procecds miscellaneous land sales． | 11，968 |  |  |
| Proftid on investmeuts，de．．．．．． |  | 15，014 | Dee． 15,444 |
| From trustes K．P．con．morig． |  | 10， 110 | Dec． 10,410 |
| Total income．．．．．．．．．．．．．．．$\$ 1,791,317$ |  | \＄1， 01,217 | \＄290，099 |
| Boston \＆Albany． |  |  |  |

The Boston \＆Albany is the second of the great trunk lines to make its report for the year ending September 30，1883，the Baltimore \＆Ohio having been reported in the Chronicle last week．The Boston \＆Albany malkes a very fair showing as compared with 1886－7．The loss in gross receipts was only $\$ 43,051$ ；the increase in expenses，$\$ 98,320$ ；and the blance carried so the credit of profit and less for the year，$\$ 69,807$. Earoings from the transportation of passengers and miscel－ laneous sources incteased $\$ 61,690$ ，but ihe re eipts from the transportation of freight fell off $\$ 107,771$ ．The loss comes chiefly from the demoralization in rates ou Western traffic． The comperition has been so actire that much of the freight has been carried at less than the c：st of transportation． The expens s are greater by $\$ 93,320$ than last year，with a little smaller mil－age．The incr ase is owing to greater cost of operating，incident to a severe winter and very high taxes． The total amount of taxes paid to the States of Massachusetts and New York，together with the sum paid to ciries and towns，is $\$ 588,315$ ；equal to 2.94 per cent of the capital stock， 6.06 per cent of the total revenue and 10 per cent of the operating expense．
Extensive and costly extraordinary repairs have also been charged to the expense account．Many iron bridges have been strengthened at gr at cost．
The report says：＂No charge has been made to construc－ tion or equipment sivce 1877．All care and engines which have been built or purchastd since then，all improvements to the permanent way，＊＊and betterments of every descrip tion，have been charged to operating expenses．It is hardly possible that all the expenditures for the next few years can be paid out of current receipts，for the company is likely to be put to very great cost to pas its share of the expense of separating the level crossing of highways．，
The operatione，earnıngs，\＆c．，for four yeare，were as below given：

| Puperalions－ | 18 | 18 | 1886 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 8， | 9，726，907 | 10．715，345 | 10，991．8\％8 |
| Passenger mileage．167，097，784 177，＇77．439 191，943，184 193，155，320 |  |  |  |  |
|  |  |  |  |  |
| Freight（lons）mill ge． $398.812 .2058390,464,378406.030,750405,250,675$ |  |  |  |  |
|  | 0.94 cls ． | $1 \cdot 10$ 018． | $1-10$ ets． |  |
| Passengers．． | 3，071，263 | $\begin{aligned} & 3,949,903 \\ & 4,299,033 \end{aligned}$ | 3，405．${ }_{\text {¢ }}$ |  |
| Freight．．．． | 3，765．929 |  | $\begin{array}{r} 4,493,5 \div 8 \\ 826,177 \end{array}$ | $\begin{array}{r} 4,38,817 \\ 8 \pm 9,0 \cup 3 \end{array}$ |
| Mall，express，\＆ | 800，790 | 705，547 |  |  |
| Total gross carns． <br> Operaluzg axpenses Maint＇ce of way，\＆e Maintee of equip＇t． <br> Transportation exp． <br> Gencral． | 7，637，982 | 8，298，733 | 8，925，744 | 8，832，664 |
|  | 1，994，970 | 6 | $\begin{array}{r} 1,193,788 \\ 1,38,238 \\ 3,65,212 \\ 145,598 \end{array}$ |  |
|  | $763, \geq 33$ | 1，112，42 |  |  |
|  | 3，310，797 | 3，396，494 |  |  |
|  | 124，076 | 134．09 |  |  |
| Total（tnel taxe8）．Net earning8．．．．．．． | 5，293，678 | 5，810，388 | $\begin{aligned} & 6,373,636 \\ & 2.552,108 \end{aligned}$ | $\begin{aligned} & 6,471,937 \\ & 2,410,707 \end{aligned}$ |
|  | 2，344，306 | 2，488，315 |  |  |
|  | 1NCO | ccorx | $\begin{array}{r} 1836.87 . \\ 2,552,108 \end{array}$ | $\begin{aligned} & 1887-88 . \\ & 2,410,757 \end{aligned}$ |
|  | 884－85． | 188）－86． |  |  |
| Net | 2，344，306 | 2，438，3．15 |  |  |
| centala pail |  |  | $\begin{array}{r} 78,900 \\ 68,90) \\ 1,549,56 \mathbf{z} \end{array}$ | $\begin{array}{r} 78,700 \\ 662.010 \\ 1,600,000 \end{array}$ |
| Interest un dabit | 662，900 | 78,000 66,120 |  |  |
| Dividends， 8 per ct． | 1，547，804 | 1，547，804 |  |  |
| Tot．dishurs $\mathrm{cm}^{\prime}$ ts． | 2，285，704 | 2，289，224 | 2，340，465 |  |
| Balance，surplus | 58，602 | 199，121 | 211，613 | 69，80 |

## Chicago St．Lonis \＆Pitisburg．

## （For the year enting June 30,1888 人

The regular fiscal year of this company（the furmer C．C．\＆ I．C．）ends with December，and the report for 1887 was pub－ lished in th9 Chronicle，V．46，p．535．A later report or the year endin $z$ June 3 ）hasn 3 ween obtained by the Chronicle， and the figures are given below in comparison wita the year ending June $30,1887$.
esrnings，operatino expenses，etc．，for trare endino june 30.

| Earnings－ | 13ア7－२． | 1896－7． |
| :---: | :---: | :---: |
| Prssenger transportation | 1，197，6 $3^{7}$ | \＄1．070，142 |
| Freight： | 4，036．610 | 3，957，141 |
| Mail scrvice | 223.463 | 176.483 |
| Exprese rervi | 145，510 | 98，354 |
| Other soureus | 120，51 4 | 86，354 |
| Total earntngs． | \＄う，735，156 | \＄5．333．474 |
| Opera＇ing expenses－ |  |  |
| Maintenance of way and | \＄663．32 | \＄664．263 |
| Maintenunce of cars． | 511.282 | 333.530 |
| Mo ive power | 1，423，74 | 1，323．8．51 |
| Conducting trunsportat | 1，56．．704 | 1，458．269 |
| Tasos | 170.303 | 152，257 |
| Salarie ．．．． | 73， 57 | 75，514 |
| Other gencral expenses | 24，7：6 | 4，332 |

Total operating expenses $(77 \cdot 21$ p．0．of
earuingei． $1887-8$ and $75 \cdot 48 \ln 1306-7.) . . \$ 4,433374 \quad \$ 4,067,016$ Net earnings．
．$\$ 1,302,382$ \＄1，321，458

| Not earnings． | 20，382 | \＄1，321，458 |
| :---: | :---: | :---: |
| Total rentals pald | 23，30 | 21，224 |
| Not income over expenses and renta．．．．．．． hesodrces of the yea | $\$ 1,279,075$ | \＄1，303，281 |
| Cash ou haud June 30 （heginlng of e che year） | $1887-9$. $\$ 270.904$ | $\begin{aligned} & 19^{2} 6-7 \\ & \$ 305,127 \end{aligned}$ |
| Net earnings for y ear cnding June 30．．．．．．．．．． | 1，30 2,332 | 1，321，458 |
| Increare of capital ntock | 40.454 | 1，590，401 |
| Increass of fundea debt． | 328，000 | 2，050 |
| Otber receiple，ctc． | 112，175 | 338，798 |
| Tutals | 2，054，259 | $\$ 3,553,37$ |
| DISPOSITION OF Besource |  |  |
| Iuterest on funded debt． | $\begin{aligned} & 1887-8 \\ & \$ 991875 \end{aligned}$ | $\begin{aligned} & 1886-7 . \\ & \$ 9 \times 4.823 \end{aligned}$ |
| Renias of other roads． | 23，305 | 21，224 |
| （0nstıuetion． | 351，174 | 1，697，450 |
| İquipuent． | 50，0บ0 | 50，000 |
| Other pay men | 302，4 5 | 533，＇996 |
| Cask on hand June 30 | 333，148 | 270，914 |

## Totals． <br> $\overline{\$ 2,054, \overline{259} \quad \overline{\$ 3,558,637}}$

## Ciuciumati Wishington \＆Baitinure Railroad． <br> \section*{（For the year ending June 30，188s．）}

The regular fiscal year of this co upany onds with Decem． ber，but the Cirmonicle has obtaived returns for the late year ending with Juas 30，ard the figures ore given below in comparison with 1886－87．The net income for the late year shows an increa－e of $\$ 59,114$ over its predecessor，which is a very fair exhibit for this line，constituting virtually a part of the B．\＆O．system and subject to all the competition of a trunk line．
farnings，OPERATING EXPEASER，ETC．，FOL TEARS ENDING JCNE 30.

| Eamings－ | 1887－9． | 1886－7． |
| :---: | :---: | :---: |
| Passenger traneportation | \＄375，957 | \＄5̄．5，706 |
| Frolxht． | 1，390．847 | 1，39才，082 |
| Mail service | 95.040 | 95，060 |
| Express servi | 50.931 | 59， 66 |
| Orher sources | 95，857 | 89，692 |
| Total earning | \＄2，208，353 | \＄ $2,100,202$ |
| Operatug expenses－ |  |  |
| Majutenance of way and | \＄311，7．39 | \＄310，158 |
| Matatenance of cars． | 80.832 | 74，494 |
| Motive power． | 400，460 | 370，139 |
| Conduoling transporta：10s | 520，4 ${ }^{\text {2 }}$ | 52 2 ，053 |
| Taxes．． | 49，130 | 48，968 |
| Sularies | 58，401 | 64，320 |
| Other general expenses | 55，381 | 23，478 |



| Net earninge Rentals paid．．．． | $\begin{array}{r} \$ 700,631 \\ 85,489 \end{array}$ | $\begin{array}{r} \$ 6+4,592 \\ 86,162 \end{array}$ |
| :---: | :---: | :---: |
| Net incomen jer operating exenses and ronts． hesources of the yeal． | \＄815，54t | \＄562，430 |
| Net earnlage | $\begin{aligned} & 1887-8 . \\ & \$ 700,631 \end{aligned}$ | $\begin{gathered} 1886-7 \\ 4648,552 \end{gathered}$ |
| Interest aud dividends on assets | 2，812 |  |
| lucrease of funaed debt． | 5，432 | 101，625 |
| Irsue of oupilaí stock． |  | 175，000 |
| Sale of bunins and stuc |  | 251，500 |
| Increase in fluating debt | 371，141 | 177，404 |
| Ihls＇osition of resources． |  |  |
| Interest on funded debt | \＄693，175 | 534，540 |
| Rentals of other roads | 3，100 | 5，000 |
| Added to rallway and appi | 53，055 |  |
| Added to new equipment | 1，200 | 31，111 |
| Reduction coupuninierest balance | 14， $30^{\circ}$ |  |
| Keducthin of as trsswent funds | 4，126 |  |
| Selllement of claims City of Cinel |  | 190，000 |
| Renials of tertumals，do． | 80，989 | 81，162 |
| Adj miment of futercet on lioatiog delte | 224，027 |  |
| Adjustmolit of B．\＆O．clalms fur advance |  | 423，900 |
| OLher payments |  | 77，760 |
| Total | 1，03 ，，010 | 4206，473 |

＊The r，port for 1887 does not make the totals balanee，but glves the tems hs here staced．

## Cleveland \＆Canton Rallroad．

（For the year ending June 30， 1888. ）
The annual report of Mr．I．A．Blood，President，has just been issued，and shows net earnings in the late fiscal year of
\$124.075, against $\$ 73,270$ in the previous ycar. The change ot standard gango is expected to be finished throughout durling the coming November, and the total bondet debt of the Company will bo represented by the lssuo of $\$ 2,000,0005$ per cent bonds.

EARNINOS AND BEPRENS:G FOLI THREE YFARS.

| Earnings- 1885-6. | 1880-7. | 1887-8. |
| :---: | :---: | :---: |
| Frrdght ............................117.8.83: | \$230,000 | \$2:19,794 |
| Pamsengers............................ 107,470 | 110,429 | 114.375 |
| Mall, express, \&c..................... 20,053 | 23,578 | :10,887 |
| Total carumga . . . . . . . . . . . . . . . . $\$ 3.809,356$ | \$370,007 | \$ $8385,3 \times 1$ |
| Operating expenisce nnd taxes....... $2 \cdot 49,1 \approx 6$ | 296,728 | 260.688 |
| Net earnlıgA........................ \$60,170 | \$73,279 | \$121,075 |

## GENERAL INVESIMENT NEWS.

Atchison Topeka \& Santa Fe. The circular isened $t$, stuchholders witt be found on a subsequent page in "Reports and Documents."

Called llouds. - The following bonds bave been called for payment

## New fork Lake Eriz \& Western Railroad.-Collateral

 trust 6 per cont bonds due Nov. 1, 1022, to be paid at 110 per cent at the office of the United States liuat Co., 49 Wall Street, New York City, Jan. 16, 1889, 649 bonds of $\$ 1,000$ each, $\vee i z$. $22,31,49,53,57,60,61,67,71,78,88,92,95,102,103,104,1 n 6$,$111,110,121,130,143,144,147,148,149,160,165,171,172,179$,
$180,191,192,104,213,216,218,219,234,248,250,255,250,266$, 80, 191, 192, 104, 213, 216, 218, 219, 234, 248, 250, 255, 250, 266,


Chicago Kansss Nebraska. -Tne Irack-laying ou this auxiliary line of the Chicago Rock Island \& Pacifie was completed to Colorado Springa Oct. 12, bringing the road to the foot of Pike's Peak. The conncetion with the Dinver \& R:o
Grande was made later, and freight trains will at once be put on between Denver \& Norton, Kan. Passenger traffi; will commence Nov. 11. The arrangements for the use of the Denver \& Rıo Grande trarks between Colorado Springs and Denver have been completed.

Knoxpille \& Ohlo.-The East Tennfasee Virginia \& Georgia Company has leased the Knoxville \& Ohio Railroad, which is sixty aix miles long and ruas from Knoxville nort' to Jellico, on the Krntucky horder. The East Tennegseoguarantees the interest on the Knoxville \& Ohiosix per cent bonds, which aggresate $\$ 2,000,000$.
Leligh \& Wilkesbarre Coal Co.-The gross and net earnings for Sept., 1888 and 1887 and for 9 months were as followe :

## Gross parnlugs

$\qquad$

## Net earnings..

ebs Axed charges
aking 1und
$\qquad$
$\overline{\$ 213,081} \overline{\$ 170,081}$
\$7,527,י117
$\mathbf{6 , 0 5 6 , 9 1 0}$ $\underbrace{}_{\text {Seplember. } 9 \text { month }}$ Nine Jfonthe.- 1887 .

Marletta dorlh Georgln, This company has recently sold in London $\$ 1,000,000$ of their 6 per cent first mo-tg ge bonds. It is expected to bave the line completed thruazh to Knoxville. Tenu.. by Ju'y, 1889. At Knoxville connection will be made with the Knoxville Cumberland Gap \& Louisville, now bing constructed, and which is practically an extension of the M. \& N, G. R.R. The road traverses a rcgion
rich in its agricultural and minaral reanurcea. Hemem. 8 nith, Oakman \& Ryan, 81 Pino Street, New York, whn are tne fical agenta of the company, have preparod a clrcular glving very full ditalla concerning tho property.

Missnuri Pacife.-In the atement published In the Cironicle of lat week, on paza 473, showing the incoms of 1han road for the full years ending with June 30 In 1893 and 1887 there wns an error in the item of "tax-m, rentsls, \& \& 0.," in 1880-7. It ahould have been $\{2,520,445$, and the correct exhibit is as follows:

$810^{128 R-7 .}$
$\$ 10.113 .201$
-1, 007,525
\$1.481,080
$\$ 4.409103$
Balance for the year.... ...........der. \$184,155 surp. $\overline{\text { 果 } 1,610,810}$
Phllmelphia d Realling.-The gross and net earnings for S-ptember, and for ten monthe of the fiscal yoars 1886-87 and 1857-88 have been as below given. The net oarning of both companips aggregated \$934. 02 in S-ptember, 1888 , agalns\% \$1,262.435 in Septernber, 1887; for ten month of $1: 9 \% .89$ they were $\$ 7,738,803$, agains: $\$ 9,815,687$ in in 1886 87:

RAILROAD COMPANY.
-TSeplember. - Dec. 1 to Sen $30 .-$
Gross earnings
... $\$ 1$
1883.
$\$ 1,432.78$
037,56
1887.
1188.012
012,088
1887.88.
0.750 .62

Groas oarnings...
-9,073,180
8,000.399 COAL \& IRON COMPANY

- Seplember. - -Dre 1 to Sepl. $30 .-$ Gross earnings ..... $\$ 2,025,682$ \$2,135,091 $\$ 15,000,200 \quad \$ 14,981,803$
Net carnings ..df. \$40,520 $\$ 207,311$ \$61,422 $\$ 941,819$.

RIchmond \& West Polnt Terminal-Central GeorgiaOne of the most important negotiations of the jear has just been completed, by which the Terminal Cimpany obtains full control of the great system of the Central Railroid and Banking Co. of Georgin, commonly known as tha Central Georgia.
Last week we recorded the final execution of the agreemant by which the Eist Tennessee system was leased to Richmond \& Dinville, and thus went under the permanent control of the Richmond \& West Point Terminal, and now the Censral Georgiz pass's to the bame company. giving it great power as an arbiter of business between the Mississippi River and the Athantic Ovean, since the Georgia Paciflc has als, been leased to the same company,

In regard to this important negotiation, the circumstances in connection therewith aje substantially as follows: That about two years ago Mr. H. B. Hollins, Mr. D n רiston, of Philadelphia, and Mr. Lahman, of this city, and their associates, purchased $\$ 4,000000$ out of $\$ 7,500,000$ Georgia Central Rail. road Company's stock. They then concluded to form a conparve similar to the Richmond Terminal Company by obtaining in North Cirolina a charter for a corporation to be called the Georgin Company. This company was authrized to issne $\$ 10,000,000$ of stock, but in fact it issued only $\$ 12,000,000$, which was held by H, B. Hollins and his pa ty for thg $\$ 4000,003$ of Gzorgia Central stock transferred to it

This company in addition issued $\$ 1.000,000$ in collateral trust bonds, bassd upoa the $\$ 4,000,000$ Georkia Central atock, which had been placed in trust as the security. This $\$ 4,000,000$ of bonds was marketed by Belmont \& Co, Tho Georgia Company stockholders also paid an assessment of $\$ 400,000$. It is the $\$ 12,000,000$ stock of this Georgia Company, which has been purchased by the Richnoon 1 Cerminal Company, nominally at 35 , but the cash in the Georgia Company'd treasury, equivalent to a dividend of 4 per cent on the stock, will reduce the net cost to about 31. The Terminal receives, of course, the $\$ 4,000,000$ of Georgia Central stock and thus obtaine control.
The Terminal Company will make an issue of $\$ 10.000,000$ of 5 per cent coll tteral trust bonds, which will be used to retird the pressnt collateral tru-t lsaue and provide for the payment of the $G$ orgis Company atock. Tne cimpany has no intention of eliminating the Georgia Company, and do"s not, thereforc, need to release its Georgia C ↔niral stock neld in trust.

The Ceniral Railrosd \& Banking Co. of Georzia owns, leases and controls a mileage of 1,200 miles, and receirea part of the net results from other companies ow ing 1.100 mules more. It nwns an ocean steamsbip line runnling between Savannab and New York, with extensive wharl and warchouse property. The Lust s:atement of the Georgia Central for tha ren montha ending June 30, 1888, showed that it earn+d a aur plus of \$239,051 , ufter paying a divldend of 8 per cent on the stock. The repurt was in the Curonicle of Sept. 8, p. 235, and mapa of each syatom will be found in the Investoris' Supplement. The Ricbmond Terminal is in control of the Jarevat railroad aje tem between the Atlantic cosst and the Misaissippi River, which will make the other lines in that terriury lees likely o break up rates, and will contribute greatly to wards effecting complete bxrmony throughout that section.

- A list of speclal stocks and bonds for"salo or wanted will


## Tiepoxts and Aocuments.

## THE UNION PACIFIC RAILWAY COMPANY.

## report for the half-year ending June 30, 1888.

Boston, October 24, 1888.
To the Directors of the Union Pacific Railway Company, Boston, Mass.:
Gentlemen : The financial outcome of the first six months of the current year to June 30, 1838, as compared with the corresponding period of 1887 , is shown in the following table :

|  | Six Months, 1888. | Six months, 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Earnings, entire system.................. | \$13,493,580 12 | \$13,021,892 01 | \$471,688 11 |  |
| Expenses, entirs system. Taxcs, entire system.... | $\begin{array}{r} \$ 8,526, \overline{19452} \\ 552,000 \\ 00 \end{array}$ | $\begin{aligned} & \$ 8,338.91981 \\ & 537,39000 \end{aligned}$ | $\begin{array}{r} \$ 187,27471 \\ 14,61000 \end{array}$ |  |
| Total expenses and tares. | \$9,078.194 52 | \$9.876,305 81 | \$201,884 71 |  |
| Surplus earnings. | \$4,415,385 60 | \$1,145,582 20 | \$269,803 40 |  |
| Tncoms from investments outside of the system. | \$363,993 74 | \$316,116 09 | \$47,877 65 |  |
| Proceeds miscellaneons land sales.......... | 11,968 06 | 14,094 72 |  | -1,126 66 |
| Profits on investments, nrcrninms, etc..................... |  | 15,014 <br> 10,410 <br> 10 |  | 15,014 <br> 10,410 <br> 00 |
| Total income. | \$4,791,347 40 | \$4,50],247 60 | \$290,099 80 |  |
| Tnterest on bonds............................... | \$2,546,686 49 | \$2,603,768 03 |  | \$57,081 54 |
| Discount snd intereet, premiums, etc, | $92,03207$ | $120,4042$ |  | 18,838 35 |
| Sinking lund requirements, company's intercst on bonds of operated rosds.. | $\begin{aligned} & 340,25500 \\ & 675,215 \end{aligned}$ | $\begin{aligned} & 332,720 \\ & 665,400 \\ & 00 \end{aligned}$ | $\$ 7,565$ $\mathbf{9 , 6 1 5}$ $\mathbf{0 0}$ |  |
| Lsind taxes and land expenses, Union Divibion | 18.80597 | 24,250 35 |  | 5,44438 |
| Profit and loss..................................... | 27,150:2 | 34,816 95 |  | 7,666 73 |
| Total. | \$3,700,174 75 | \$3,772,025 75 |  | \$71,851 00 |
| urps Uns to this point.................. | $\begin{array}{r} \hline \$ 1,04,17265 \\ 347.000 \\ \\ \hline 00 \end{array}$ | $\begin{array}{r} 729,22185 \\ 335,85623 \end{array}$ | $\begin{array}{r} \$ 361, \overline{95080} \\ 11,14377 \end{array}$ |  |
| Surplusincoms.......................................................... | \$744.172 65 | \$393,365 62 | \$ 50,807 03 | ............... |

The balance-sheet of June 30, 1888, as compared with the balance sheet of December 31, 1887, the close of the company's last fiscal year, is herewith submitted :-


The item of $\$ 173,000$ increase of "Funded Debt" is due to the sale of Equipment Bonds, in pursuance of the policy set forth in the last annual report to the stockholders (p. 11).

The items of $\$ 84,65859$ increase of "Miscellaneous Investments," $\$ 815,71174$ increase of "Advances to Auxiliary Companies," and $\$ 726,61625$ increase "Kansas Pacific Sinking Fund," are explained as follows:

Under "Miscellaneous Investments," $\$ 37,13078$ represents the cost of the company's interest in new Pullman cars. The remaining $\$ 47,52781$ repr sents the cost of $\$ 50,000$ Utah \& Northern Equipment Trust five per cent bouds, bought for the general insurance fund of the system. This fund amounts to $\$ 130,66270$.
and Colby, both in Kansas, an't will be represented by available wholly due to the construction of the line between Plainville The , both in Kansas, ant will be represented by available assets.
Company, is due to the action of the company in depositing, during the half-year in question, with the American Loan \&

Trust Company as trustee for such creclitors, sccuritles of tho par value of $\$ 892,000$, charged to tho fund at actual cont to the company.

The nnmal report of the company, submitted by the board of dire :tors to the stockliolders in April, showed (p. 81) bills payable outstanding on the 31 st of December last to the amount of $\$ 3,335,000$. In explanation, It was staterd that thean notes represezted money gent in construction of hranchand connectinz roads, the securities of which the company had not up to that time been ahle to negotiate, for reasons stated in the report.

During the last iwo months a portion of tho bonds representing these branches and extensions, suflcient, to provkle funds to meet all the outstanding bills payable of the company, lavo been disposed of on satisfactors terins. The company now has, ther forr, no floating debt for which provision in casla has not been inade. Funds $(\$ 3,000,000)$ have also been provided to pay for a large amount of new equipment recently ordered, a portlon only of which has as yet been felivered.

The company has no work of constrnction now going on. The oxtcusion of the Salina Lincoln \& Weatern IRoad to Colby, about 175 miles, was completed on the 20th inst. The money needed to pay for this work las boen providod, and la now in hand

During the four years between June 30th, 1881, and Junc 30th, 1889, surplus income of the system to the anmont of $\$ 13,560000$ has been put into the property. It is represented to a certain extent by the now bridge at Omahn, by a porition of the outlay incurred in widening the gauge of the U all \& Northern IRoad, by 600 miles of new lranch and connecting lines and by $\$ 3,000,000$ in rested in now equipment, in addition to the equal amount now on hand as abovo to be applied to the eame purpose. Somo 85,000 tons of stcel have also during tho period named been put into the tracks of the ajstem in place of iron.

The following statement shows the result of the financial operation of the whole Union Pacific system for the twelvo months endin $g$ June 30 th, 1838. No later statement can now be given, as the accouats for the quarter onding September 30th will not be made up for sixty days:


The accompanying table shows the condition of the funded and floating debt of the entire Union Pacific sfslem, its mileage and its debt per mile of road, on June 30, 1884, December 31, 1894-7, and June 30, 1888, respectively

|  | June 30, 1884. | Dec. 31, 1884. | Dec. 31, 1835. | Dec. 31, 1886. | Dec. 31, 1897. | June 30, 184. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Funded debt of the system in the Hands of the public. | \$146,588,427 87 | \$144,649,047 50 | \$144,788,95853 | \$149,238,092 96 | \$147,001,611 29 | \$147.516.200 51 |
| Add bonds of tho Unjon Pacific Rail way Co. In treasury of company.. | $1,958,03250$ | $3,467,48750$ | $2,147,45000$ | $637,300 \quad 00$ | $596,300 \quad 00$ | $1,06,5,80000$ |
| Total funded deb Net Hoating debt | $\begin{array}{r} \$ 148,546,46037 \\ 6,900,17795 \end{array}$ | \$148,116,535 $3,237,69653$ | $\begin{array}{r}\$ 146,936,408 \\ 1,861,445 \\ \hline\end{array}$ | \$148,870,392 96 | $\begin{array}{r}\$ 147,590.511 \\ 1401,649 \\ \hline 11\end{array}$ | $\$ 1.15,6112,02951$ 14,13015 |
| Total funded and floatiog debts. | \$155.446,638 32 | \$151,354,231 53 | \$148,797,853 93 | \$1 17,519.203 23 | \$1-17,18!7,292 18 | \$148,620,150 15t |
| Mlles of road. | 4,419 8 | 4,476.4 | 4,519:5 | $24,594 \cdot 4$ | 4.7711 | 4.6814 |
| Deht per mile of road................. | \$35,170 51 | \$33,81159 | \$32,923 52 | 532,10848 ! | \$30,850 17 | 31,19187 |

1 Excess ensh and eash resourcos.
2 Exeluding Montaua Union Rallway Co."s Innes, 72.57 iniles,
The increase during the last six months of $\$ 1,436,93748$ in the funded and floating debts, as shown in tho preceding table, is hccounted for as follows
Inerease in Funded Deht of tho Unlon Pnelfie Raltway Company, as shown in the general balance sheet
decroaso in cash resources.
Increase in United states interest Acoount
tash \&e Northern Equipment Trust Bonds lasue........
320,00000

## Total

1,000 00

The mileagereported in the precoding statement covers the lines in operalion on June 30 , and does not include the extension of the $\mathrm{S}_{\text {llina }}$ Lincoln \& Western Railroad, since completed, as above stated.

CHARLES F. ADANS, Preaident.

Atchison Topekr \& Santa Fe.-The company has issued the following circular letter to its stockholders:

Atchison Topeka \& Santa Fe RR. Co.,
Boston, October 20, 1888, $\}$
To the Stockholders:
The sdditions to the Atchison Topeka \& Sants Fe Railroad system by new construction since January 1st, 1886, are as follows:

Chteago Kansas \& Western
Callirnirn Centrs.
Callfornla southern
Denver \& Santa Fo
deavenwemh Northern \& sonthern
southorn Kansan, Guit Division.
sothern Kansas of Texas.
St. Joscpla 8t. Lonis \& saita Fo.
Ft. Ious Kanas City \& Colorado
mindry smanl ndamons
pratt \& West. jointly ovned with the St. L. \& San Fran.
Miles.
94076
269.09 269.09
210.61 210.61
494.47 124.27 124.19
270.81 270.81 100.41 97.20
58.80 58.80
83.85

Total.................................................................... 2.776.30
During the eame time new locomotives and other rolling stock bave been ndded to the amount of $\$ 7,263,000$. The new
constructinn is substantially completed, and the company now
owns, exclusive of its interest in the Atlantic \& Pacific Rail-
road and the roads in Kansas ownel juintly with the Union
Pacific and St. Louis \& San Francisco rallway companiea,
6,531 miles of railroad. Its bonded indebtedness on the above mileage, exclusive of the income bonds of the Califorma Southern and the Chicago Kansas \& Western, averages less
than $\$ 20,850$ per mile, and the capithl stock is less than $\$ 11,500$ per mile. The property is in excellent condition, well equipped with rolling stock, shopa, stations, yards, terminals, and necfsary facilities for handling its present volume of
businfer, and the company owns valuable coal mines in Kan.
をas, Colorado and New Mrexico. The poor crops of 1890 and

1887, the strikes and general labor acitation, the Inter-State Commerce law, and the "war of rates" have raduced largely the earnings of the past ten months and necessitated reduction of dividends. The cloaing up of this new construction comes in a trying period. The accounts of the company rendered 10 us this day by John P. Whitehead, Comptroller, show that the present net floating in febtedness does not exceed \$.), 000,000 , (exclusive of $\$ 1,440,000$ for 3,000 coal cars, payable in instal ments from December 1, 1888, to June 1, 1891). It has been decided to postpone the funding of this indebtedness until a more prozperous time, when it can be done withoul undue 8acrifice. Meanwhile, to protect the company, a guaranty fund of $\$ 7,000,000$ has been fully subscrises, the money on which will be called to any extent which may be nectsary. For any money which they may te called upon to pay, the subscribers will receive the company's notee, besring interest at 6 per cent per annum, running tbree jears, but with the privilege of prepayment reserved The subecribers will take these notes at par, less a commis:ion of 23 per cent. It is helieved that this gusranty is ample in conneclion orith net earnings to fully protect the liubilities of the company as they mature. It is agreed that, if any necessity soould arise, the amount of these no:es mry be increased eo that thero shall be not excecding $\$ 10,000,000$ in all. These notes are secured by a sccond mortgage of the Atchison main lue in Kaneay and the deposit of the Chicago Santa Fee California line and terminal stocks with the Bostcn Safe Deposil i Trust Company, trustec. It is hoped that tho railroads have learned foom their experience that rate cutting ls deatructivo to all. The rates are already partially restored, sod efforls are making for entire restoration. The general outlook for husiness 18 improving. The new lines are well located, and with time and economical management will becomo prolitable.

By order of the board,

NINTII ANNUAL REPORT OF THE

## ST. PAUL MINNEAPOLIS \& MANITOBA

 RAILWAY COMPANY.The President and Directors submit the following report for the year ending Juce 30, 1888:

GROS3 EARNTNGS.


COMPARATIVE STATIBTICS OF FREIGIIT TRAFFIC OPERATIONS FOR THE LAST TWO FIBCAL YEARS.

|  | 1886-1887. | 1887-1.888. | Percentinc'se or accreasc. |
| :---: | :---: | :---: | :---: |
| Frelght train mil:a | 1,089,299 | 2,737,445 | Inc. $\quad 3 \cdot 6$ |
| No, of tons carrled. | 1,734,210 | 2,069,428 | $\because 18$ |
| Tons earried oue mile. | 450,932,489 | 559.795,053 | $24 \cdot 1$ |
| Earnings from frelght traffio.. | \$6,151,746 | \$7,277,333 | $18 \cdot 3$ |
| Average freight earnings ner ton mile | \$0.0136 | \$0.0130 | Dec. |

COMPARATIVE STATIETICS OF PASSENGER TRAFFIC OPERAtIONS FOR TIIE LAET TWO FIBCAL YEAR8.

|  | 1886 -87. | 1857-88. |
| :---: | :---: | :---: |
| Passenger earnlngs | \% 49.40902 | \$1,823,261 80 |
| Passenger train miles | - 1,361,862 | 1,588, 1 , 61 |
| Passeuger car miles | 6,381,061 | 8,717,819 |
| Number of passeugers carried............. | 2,042, 271 | 2,281,331 |
| Number of passengers earried one mlle.. | C6,807,712 | 73,843,169 |
| Earnlngs per traln mile | \$1.09 | \$1.14 |
| Earulngs per car mile | $\cdot 217$ | $\because 09$ |
| Earninga per passenger | $\cdot 7334$ | - 7942 |
| Earnings per passenter per mile. | .0224, | -0246 |

Note. -The increased earuings per passenger per mile were occasioned gocause of the busluess in Moutana, where the rate is 5 cents per mile. by mixed trains, the mheage of which is not ghownin passonger $t$ ain miles, alao seconnes for the inereasod carnings per train per unlle.

MILES OF KOAD UNDER OPERATION ON JUNE 30.1888.

## St. Panl to Barnesvilie.. <br> State Fair Grounds 8pur

Mifies.
Hamline to Mindeuota Transter
Minneapolis Junefiun to East Minneapolis
bise Juncti.n to 8 t. Cloud, 1aeludjog north
St. Cloud to IIinokley
Eaat 8t. Clouu in Sauk Raplde.
gauk Cuzite to Clilmar Junetion
Gauk Ceatre to Eagle BHy d
Osrlisle Junction to Elizaheth
East Mln neapolis to Breckenriäge
Minnetonka North 8hore...............
Hutchinaon Junr"tion to Hut
Morris to Brown's Valley...
Tintah Junction to Elleadsl
Rulland Juuctlon to Aberdeen.
Barmesplil- to st. Vincent.
8t. Vincent, New Depot to Boundary Lino
Bhirley to 8 t Hilaire.

Grand Forks to Boundary Lino
Moorhear Juuctlin to Halatead
Brer kt-nridge to Lariworo Junction, via Poriand
Everest to Portluad Juucton, via Mayvillo.
R1pon 10 Hove
Park Ruver Junctiou to Minot
Rughy Junotiou to Bottlaeau...

## Evansville to Tintali Junction

Benson to Watertown
Minol to orath Side sin River
Junetion to town of Great Falls

### 32.03

$32 \cdot 03$
$91 \cdot 60$
$549 \cdot 26$ $2.648 \cdot 05$
NEW LINES COMPLETED BUT NOT UNDER OPERATION JUNE 30, 1888. nortiern division.

Wahpetox to Moorhead
Miles,
42.91
Total.
$\qquad$ montana mivision.
Great Falls to Bmelter Work
$4 \cdot 93$
Brick Yard spur, Great Falls
Total.
TOTAL ROAD STATEMENT.
Miles in Minnesota under operation .June 30,1888,
(fnchuling 26.92 miles aecond track, 8.10 miles
third track and $8 \cdot 10$ miles fonrth track) ...................248.32
Mra
cluder operation at that date.
$36 \cdot 89$
Total malu track in Minnesota................... 1,035 •94
Miles In Dakota under operation June $30.1888 \ldots . . .1,035 \cdot 94$
Miles fn Dakuta. new live, completen bat not under
operation at that date ........................................ 6.02
Total tualn track in Dakota................................. 406.92
Niles In Montaua under opleration June $30,1888 . . .$. .
Biles in ontanit, new line, completed but not urder
sliles hation at that date........................................... 5-\%
Toial main track in Montana.
$412 \cdot 62$
Total miles of maln traek completed on Jinae 30,
$18+8$. (luclinding $26^{\circ} 92$ miles of secoud track, $8 \cdot 10$ miles of thled track and $8 \cdot 10$ miles of fourth track).
$2.739 \cdot 79$
TRACK STATEMENT.
(Ineluding all lines completed prior to July 1,1888 , whether then in operatlon or not.)

| Divisions. | Miles. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Main } \\ & \text { Truck. } \end{aligned}$ | Strond Truck. | Third Trach. | F,urih Truck. | Sule Trackr. | Totais. |
| Fergus Falls. | $5: 32 \cdot 78$ | 1226 | $8 \cdot 10$ | $8 \cdot 10$ | $110 \cdot 16$ | $671 \cdot 70$ |
| Breedjel ridge | $571 \cdot 50$ 481.81 | $14 \cdot 63$ |  | ....... | 86.32 | $671 \cdot 18$ |
| Northeru | $481 \cdot 81$ 554 |  |  | ...... | 60.27 | 5.4208 |
| Makota | $5556 \cdot 77$ |  |  | ...... | - $45 \cdot 2 \cdot 8$ | 600.03 546.10 |
| Tota | 2,696.67 | $26 \cdot 92$ | 8:10 | $8 \cdot 10$ | 34.1-90 | 3,031•69 |

Main track, second, third and fourth tracks laid with stcel..... 2,3 $27 \cdot 11$
 EQUIPMENT JUNE $30,18 \varepsilon 8$.

|  | $\begin{gathered} \text { On hand } \\ \text { hume } 30 . \\ 187 . \end{gathered}$ | Added during yeur. | $\left\{\begin{array}{c} \text { Total } \\ \text { mi hund } \\ \text { June io, } \\ 1889 . \end{array}\right.$ |
| :---: | :---: | :---: | :---: |
| Locomotires (65 have air-brakes)........... | 216 | 30 | 240 |
| Passenger Fquipmertsleeping cars | 19 | 12 | 30 |
| Sleeping cars ........ | 13 | 8 | 8 |
| Passenger c aehes | 74 | 24 | 92 |
| Combination ears 'pass'ger and lazgage) | 18 |  | 22 |
| Bugg ge, mail aud +xpress ............... | 42 | 18 | 55 |
| Business ud pas cars ...................... | 3 | ... |  |
| Total passcnger equipment ........... | 156 | 62 | 210 |
| Freight Equipment - |  |  |  |
| 130x cars ........... | 3,809 | 1,370 | 5,179 |
| Flat and cosl cars | $\begin{array}{r}2,059 \\ \hline 66\end{array}$ | 94 462 | 1,953 $\mathbf{6 2 8}$ |
| Stock cars........ Cabooses and bonding | 66 120 | 462 36 | 528 |
| Cabouses and toarding cars................. | 120 | $\stackrel{3}{3}$ | 151 |
| Steam shovels | 2 |  | 2 |
| Dump and petelcr cars | 109 |  | 109 |
| Pile drivers. | 1 | 2 | 3 |
| Total Irelght and work equipment... | 6.184 | 1,967. | 7,951 |

There was organized last year the Eastern Railway Company of Minnesota, which in January last absorbed by consolidation all the proptrty and capital stock of the Lake Superior \& Southwestern Railway Company of Wi-consin, until then owned by this Company. Th $\theta$ Eastern has con. structed and put in operation a line of railway from Hinckley, Minn., to West Superior, Wis., sixty-nine miles, with maximum grades of twenty-one feet to the mile, maximum curves of three depre s, and steel rails weighing seventy-five pounds per yard. Ins terminals in West Superior cover two hundred and seventy-five acres of land, with nearly fifteen hundred feet frontage on the dock line, and running two and a half miles back. It has one filled dock, averaging eighteen hundred feet long and two hundred and sixty-five feet wide; also a pile dock, ninety-six feet wide by fift en hundred feet long, on which are four warehouses, each forty-eight feet wide, and aggregating a quarter of a mile in lenvth. The Eastern owns the Great Northern elevator, so called, with capacity for $1,800,000$ bushels of grain, and is completing it pecond elevator, with capacity for $1,500,000$ bushels. The Eastrrn's equipment includes eighteen first-class engines and one thousand and two hundred and fifty freight cars, most of which have been delivered. Passenger business will not be instituted until next year.

This Company owns the capital stock of the Eastern Com-

The branch lines upon which the grading laal been whol'y or in purt done last season will be put In readiness for use pleted and regular traius-rvice put on Scpt. 19, 188\%. From Watortown te liuron track-llying is well advanced, and the line will bo ready for business en ly in September of this year. Track-laying is progressing on the Willmar \& Soux Falls line, and is expectod to bo fully completed in October. The lices last named have been built, und will bo opened, und+r separate corporate organizations named, respectively, the Duluth Watertown \& Pacific Railway Companynnd the Will uar \& Siux Falls Railway Company; the entire capital stock in each being held by this Company. The track will also bo laid tetween Churclis Ferry and St. Johns (513/ miles) in tine to take out this genson's crop. About thirty niles will also be laid east of Crookstoa, to be complet=d during Octuber.
No other extensions or branch lines are at present under consideration, and none will be undertaken the coming year, unless soine necessity arises for doing so that dees not now appear.

The work in progress for the past three seasons of reducing rades and improving the alignment has been continued during the year covered by this repert. The uncompleted pertion of this improvemeat on the Fergus Falis division is well advanced, and will be fully completed in Ocrober of this yeir. The improvem $n$ nts to which reference is made extend from Wayzata to Morris on the Breckenridke Division, and from St. Paul to Barneaville on the St. Cloud \& Fergus Falls Division. It has been made a suecial festure of this work (m addition to getting a maximum of $31 \cdot 6$ feet grade and less currature) to have all the cuts well sloped and ditched and the embankments made wide and substantial. In the change of grade many masonry culverts and arches have taken the place of timber structures. For use on the improve. 1 grade, and east of the points mentioned, to give us a c ntinuous line of the same character to Minneapolis and St. Paul over buth branches, includink the double track between Minneapo!is and Wayzata, purchases wr re made early in the season of between 50,000 and 611,000 tons of steel rails of seventy-five pounds prryard section, and the work of laying th m is well advanced and will be completed about October 15th next. These improvements are expectel to permit reductions in operating and main'enance expenses, amounting to much more than the int-rest upon their cost
The lighter rails, all of steel, which are now being replaced by the hearier sectioo, are being removed and laid on the hranch lines. Their wear hiss not been such as to impair their usefulness, and they will give geod service for many years to comr; but it was thought that with the intruduction on the main lines of hearier engines and cars, and with increased traffic, they would soon prove un qual to the service put upon them. This course is thought to b - the most econimecal method of dispasing of them, and fully justifies the expense of muking the change.
The increase of main tracks between St. Paul and Minneapolis, of which men ion was mide in our last report, has been completed, giving two tracks each exclusively for the passengir and freight service between the two cities. These four tracka are also laid with aeventy-five pound steel.
The freinht earning s per ton per mile still show a decrease, being $1 \cdot 30$ cents per tun per nile, against 1.36 cents the previous year.
The following shows the rate for eight years :

## 1881. <br> 

## .0289

 .0193.019
0112
.0149
.0136
.0130
The passenger tariff in Minnesota was reduced June 1, 1888 , to three cents per mi'e for both single and round trip tickets, against the rate of three cents for round trip and four cents for one way tickets in force previous to that date.
Land has been purchased at St. Cloud for the purpose of providing ample room fur the repair of our equipmoot, the storage of lumber and timber, and for such additiooal tracks as may be require for the storage of cars, etc. It is the intention to lay tracks and grade a portion of the ground this season and erect the requisite shops next year, the neceasity for which was referred to in our last report. With the greatly increased mileage of our road snd the large additions made to our equipment during the last few years, the machine, car and other shops erected in St. Paul in 1881-82 are not adequate for our wants, and we find ourselves especially cramped for yard room to haudle the repairs and renewals and provide the necessary \&pace for tracks and piling room for material to enable us to do this work in the most expeditious and econemical manner.

The purchase referred to, from its central location on the company's lines, will enable us to do a large amount of work that, under other circumstances, we should be obliged to hanl to the terminals at St. Paul and Minneapolis.
Upon the Montena Division track-laying was completed Oct. 15, 1887, and the running of regular trains was undertaken Oct. 31, 1887. Reference has heretofore been made to the exceptional character of this line as to grades and currature. With the exception of 18 miles of temporary line the maximum is 31.7 feet to the mile, and on about 400 miles of the 550 from Minot to Great Falls the maximum is ouly 21 feet to the mile.

The Montana Central IRallway complet d track-laying from Great Fulls to Helona November io, 1wy\%, giving us accent to the business of that sectlon from Decemb. $\mathbf{r}$ of that year, at which line the running of regular traing was begun

The line of the Montana Central Company from Ifelena to Butto is well under way, and wlll he conpleted duing Octo ber of this year.
Tho Montana Central Company's railwas has been thoronghly well built, and has great advaritaves over any llne heretofore ronstructed in the leocky Mountaln country in gr des and curvature. The line from IIelena to Butto in laid with steel rails of seventy-five pounds per yard sectlon, and whise oak lies have been laid on all the curves.
The branch lina of the Mootana Ceniral Company, from Grent Falls to the Sand Coulpe coal mines, 18 miles, has been completed, and the work of opening the mires in in rapld progerss. This branch line reaches a practically inexhaustible field of excellent coal for steam and domes lc uses, as shown hy frequent sclentific and practical tesla. The Sand Coulee Coal Company has been organized for the purposs of mining this cual on a large scale, and ita pr-paratory opwrations aro already well advanced. Its capltal atock Is ull held by this company. When thuse mines are sufficiently developer to meet the present demand of the public, they will mfford a large traffic for both companies, and effect a largo saving ln tho fuel rejuired for thtir own engines, depots, etc.
Since the date of our last refort extensive smelting works have becn erected at Great Falls hy the Montana Emelting Company, which will be ready for operation during the aulumn of this ycar.
The busintss of Montans in live steck and wool has been very eati-factory, and the opening of mines and the crecti:n of smelti,g and reduction worbs will, it is c nfidently ex: pected, give us in the near future a good share of the minera. business of that section.
The new general office building at Sr. Paul was completed and occupied in August, and is found well adapted for tho purpose. The buildi $g$ is flreproof, and the rompany's valua,le records may, we think, hereafter be considered safe from di struction.
The spring of this yesr was quite backward, and seeding was somewhat later than usual, and in consequence the crop on the nerthern pertion of our line, particularly north and west of Grand Forks, suffered considerable damage in August from very hot weacher followed in the latter part of the month by frost. It is yet too early to say accurately what the d-crease in the crop will be.
The higher range of prices for wheat, near'y double that of last year, has greatly stimulated fall plowing, and a larger area will be under culivation in $18: 9$ than ever before. The certainty that this will be the case, with the improved methods of cultivating and harvesting, and a reasenable certainty that higher prices than those of the p•8t year will continue for some time, has aiven a new stimulus to the farmers, and will induc- an increase in settlement along our lines for the current year. Mixed farming is also beco ing more general, and farmurs are less dependent on the wheat crop than in former y-hrs.

The In ian reservations along our Montana line were coded to the Grneral Government last year and the treaty was ratified during the past winter. As 8 on as these land are surveyed and thus opened to s-ttlem-nt in the valleys of the Mirsouri and milk rivers, 17,000,000 arres of la do unequaled value for mixed farming, cultivation of train of all kinds, grazing and wool growing, must attract large numbers of settlers from the older states.

Early in the year this company acquired the entire capital stock of the Montana Centrul Company, and $\$ 2,500,000$ of its first merigage bonds, upon the basis of the actual cost of the propery.

The grtat value to the company of its Mon'ana lines hás received prompt demonstration in the traffic alrea.'y dereloping along the line of the Montana extension. With the development of the induatries which the stunulating eff ct of theso new lines is sure to bring sbout within the next year or tiro, the company's traffic will reat upon a solid basis, zot to be materially affected by the fate of any one grain crop.

> LAND DEPARTMENT 8TATIBTICS AND OPERATIONE.

Total acreago of Land Grant oompured at 10
Total acreuge ortlited to June $30,1888 . . . .2,803,376 \% 0$
Total acreago sold to June $30,1888$.
Less contracts canceled............
, 003,37600
$1,-81,720 \cdot 19 \quad 1,62,835 \cdot 08$
Rensaloing unsold Juno $30,1888$. sinueapolls \& 8t. Cloud R1, and grant.
$476,864.00$
$43,191 \cdot 32$
,225,164-92 Total grant remalnlog unsold Jnne 30,1838 $2,658,837-60$

During the year ending June 30, 1888, 51,001-01 acres of land were sold for $\$ 330,625 \cdot 07$, an average price of $\$ 6.48$ per acre. There were also gold 334 town lots for $\$ 17,204 \% 75$, an average price per lot of $\$ 44^{\circ} \mathrm{\varepsilon} 0$.
Cash receirte of land derartment for meap endina JUNE 30, 1888
Cash sales and prinolpal on new land contracts.
Anount of prinolpal recelved on old contracts
Amount recelved for tresprass, stumpage, so. Amount recelved for interest on old and new contracts Amount recelved for foterest on sinting fund.


Amount of deferred payments due the Company on land contracts hearing interest at 7 per cent..................... Amount of diferred payments duo the Company on tows
lots bearing interest at 7 per cent................................. 282,916 71
12,18793
$\$ 295,10464$
The total number of sales during the year was 839, with an average of about 61 acres to a purchaser.

In addition to the aales of the company's granted lands, stated above, there were sold through the Land Department, during the year 9,30903 acres of its lands lying in Todd County, Minnesota, the timber having been removed before the zale of the lands. These eales amounted to the sum of $\$ 42,50334$.

JAMES J. HILL, President.
\&TATEMENT OF tHE St. PaUl Minneapolis \& Manitoba raillvay company for year ending june 30, 1888. revenue account.
To Conducting Transportation, Mntive
Potrer, Maiutevance and Geucral $\$ 4,406,06555$
"Fund for luprovements and Renewals

## ، State Total Operating Expenses ...


\% Dividends $12_{2}$ per cent, Feh. 1, 1888 .

750,000 00

Tolal Dividends.....................

" Balance to Prullt and Loss.
IBy Earnings............... ...............................................................................

300,000 CO

| 300,00000 |
| :--- |
| 300,000 | 300,00000

300,000
\$5,15f,065 55 $-283,92128$ 2,793,751 23

1,200,000 00 271,938 69 148,16745 \$9,833,84420 $\$ 9,561,90551$ 271,938 69
general balance.
To Cost of Railway Equipm't and Lands. $\$ 74,198,68514$


- Stooks and Bonds....


Dne from other Companies \& Individuals Material Supply

CASII.
In hands of E. Sawyer, Treasurer
n hanils of Trustees, First Mo

Less Land Grant Bonds Redeemed ihis
Year............................................

1,464,12759


4,188 23 37.10651


799,784 74
10,49342
10,49342

3,009,000 00
300,00000

75,592,812 73 2,623,530 18 4,423,04366

1,945,820 21
$\$ 86,898,4657 \mathrm{I}$

3,309.000 00
$\$ 83,589,46571$

By Capital Stock, $\qquad$

## Funded Debt.

| Funded Debt. |  |
| :---: | :---: |
| First Mortagge Bonds. | \$8,000,000 00 |
| Lese Land Grant Bouds redeemed.. | . 3,309,000 00 |
| Balanc | \$4,691,000 < 0 |
| St. Paul \& Pacifio Bonds | 366,000 00 |
| Sccond Mortgago 130nds. | 8,000,000 00 |
| Wakota Extension Bonds | 5,676,000 00 |
| Consol. Mortg. 13onds, 6 per cent | 13,344,000 00 |
| Conso!. Mortg. Honds. $4^{1} 2$ per cent | 12,100,000 00 |
| Montax Extersion Louds. | 7,000,000 00 |

51,177,000 00
$\$ 71,177,00000$
4,106,94380
Suliseription 5 per cent Bonds................
Sinking Fiand apiplicable to Redemtpion
of First Morlgage Land Graut Boutan... 3,612,6.13 7
Less Lind Grant Bonds Re-
deemerl... Land Grant $3,309,00000$
Bonds.......................... 165,450 00
3,474,450 00

Sinking Fund Consol Mortgage Bonds.
Accrued interest on Benis not yet dio
and lyyable...
Audited Bills ard Vonchers Unpaid.
 Lnpaki Coupons
Due other Compantes and Individuils.............
Fund for Inprovernent and Renewals. Revenne from Jnyestments \& ud Rents. Heslaree to pronti, :nd Loss, June 30, $87 .$.

138,193-8 43,022 86

348,238 26

3,757,21374
450,758 89
2,523,056 43
$83,589,46 \overline{71}$

## The (rommextial times.

## COMMERCIAL EPITOME.

Friday Niget, Oct. 26, 1888.
Altbough the political canvass is becoming somewhat of a diaturbing element in mercantile and financial circles, general trade is quite up to the average, and the future is regarded. with considerable confidence. Speculation has dragged a little, and yet has presented some features of interest. The temperature has been eo low as to cause frosts extending well into Southern latitudes, but no serious injury to the cotton crop is reported.

Lard on the spot has declined sharply, tut at the reduction there is some appearance of life to the dealings and the close is steady at 8 c . for prime city, $8 \cdot 70 @ 8 \cdot 80 \mathrm{c}$. for prime to choice western and 9 c . for refined for the continent. The speculation in futures took a more active aspect to day, there being free offerings, with sales at 850 c . down to 8.32 c . for Nov., $8 \cdot 42 \mathrm{c}$. down to $8 \cdot 29 \mathrm{c}$. for Jan., $8 \cdot 49 \mathrm{c}$. down to 8.34 c . for May, closing weak.


Pork is lower, with more doing in new mess at $\$ 1575$ (6) $\$ 1625$, but other grades nearly nominal at $\$ 15 @ \$ 1525$ for extra prime and $\$ 1750 @ \$ 19$ for clear back. Cut meats have bsen dull and the close is partially lower; pickled bellies, $91 / 2$ @10c.; shoulders, 83/4c. and hams, 101/4@101/2c.; emoked shoulders, $93 / 4 \mathrm{c}$. and hams, $12 @ 121 / 2 \mathrm{c}$. Beef steady at $\$ 750 @$ 8 for extra mess and $\$ 9 @ \$ 975$ for packet, per bbl.; India mess quoted at $\$ 22$ per tierce. Beef hams are quiet at \$14@\$1450 per bbl. Tallow advanced to $55 / 8 \mathrm{c}$., at which the market closes quiet. Butter is steady at 20@27c. for creamery and $12 @ 16 \mathrm{c}$. for Western factory, Cheese is quiet at $8 @ 103 / 40$. for State factory.
Coffce on the spot has declined materially, and to-day there were salea of No. 7 Rio at $133 / 8 \mathrm{c}$., c. and f., and Java in mats at 173 @ 183/4c., while the demands for West India and Central American growths are much less active. The speculation in Rio options has been at declining prices of late, and at the close there are sellers at the following prices:

| October... . . . . . $13 \cdot 70 \mathrm{e}^{\text {. }}$ | February. .. .-12.950. | Jıno........... 12:950. |
| :---: | :---: | :---: |
| November.........13*450. | March... ...... 12.950. | July..... ...... 12•950. |
| December ..... . . 13-100. | April............12.95e. | August....... $12 \cdot 900$. |
| January.......... $13 \cdot 00 \mathrm{c}$. | May.... ....... 12-950. |  |

Raw sugars have been very dull, and the close is a fraction lower at 51-16@5y/sc. for fair refining Cuba and 6c. for atandard centrifugal; and current quotations for leading grades of refined sugars are reduced 1/8@1/4c. Molasees is nearly nominal; new crop New Orleans sells in a small way at 56@58c. Rice is in gocd requeat and firm, and teas are steady.
Kentucky tobacco has been more active, and sales for the week are 600 hhds ., of which 500 for export, mainly to Italy, and 100 for home consumption. Seed leaf is more active, and sales for the week are 2,225 cases, as follows: 700 cases 1887 crop, State Havana, 101/2@21c.; 350 cases 1887 crop, Pennaylvavia seed, $91 / 213 \mathrm{c}$.; 300 cases 1887 crop, Wisconsin Havana, 7@121/2c.; 250 cases 1886 crop, Pennsylvania seed, 71/2@13c.; 150 cases 1887 crop, Pennsylvania Havana, 14 @281/2c.;150 cases 1887 crop, New England Havana,181/2@35c.; 100 casea 1887 crop, New England secd, 14@20c.; 105 cases 1885 crop, Ohio, $91 / 2$ c., and 100 cases 1887 crop, Ohio, 61/2c.; also, 600 bales Havana, 60c.@\$1 15, and 350 bales Sumatra, $\$ 117 @ \$ 180$.
On the Metal Exchange a further decline in lead has been the chief incident of moment, closing to-day with sales at $3 \cdot 80 \mathrm{c}$. for October and November, Straita tin cloaed quiet and easy at 23.15 c , on the spot and 22.90 c . for January. Ingot copper is nearly nominal at $17 \cdot 35 \mathrm{c}$. for November. Domeatic spelter is dull at 5 c . The interior iron markels are stronger.
Crude petroleum certificates are without further decline and close at $853 / 4 \times 85 / 8 \mathrm{c}$. Spirita turpentine has declined and closes dull at $45 @ 451 / 2 \mathrm{c}$. Rosius are steady at $\$ 1 @ \$ 1021 / 2$ for common. Wool is very firmly held. Clover seed brings very full prices, but hons are dull and easier.

## COTTON.

## Friday, P. M., Oct. 26, 1888.

The Movement of tie Cror, as Indicated by our telegrams from the South to-night, is given below. For the week ending this evening ( O t. 26), the total receipts have reached 270,707 bales, against 203,203 bnles last week, $250,6 \cdot 14$ bnlea the previous week and 100,508 bales three weeks aince, making the total receipts since the 1st of September, 1888, 1,278.113 bales, ngainst 1,749,571 bales for the same period of 1887, showing a docrease since September 1,1888 , of $4 * 1,458$ bales.

| Receiptsat- | sat. | 3on. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4,801 | 9,721 | 7,421 | 2,710 | 6,877 | 3,183 | 35,170 |
| Indianola, de. |  |  |  |  |  | 197 | 197 |
| Now Orleana ... | 11,421 | 13,878 | 21,527 | 10,424 | 8,529 | 0,776 | 75,558 |
| Moblle. | 605 | 2,368 | 2,547 | 2,080 | 1,200 | 1,149 | 10,0.18 |
| Elorida |  |  |  |  |  |  |  |
| Bavannah..... | 8,000 | 9,020 | 9,406 | 9,804 | 9,210 | 7.840 | 53,370 |
| Brunsw'k,de. |  |  |  |  |  | 5,500 | 5,500 |
| Charleston..... | 4,403 | 4,395 | 2,701 | 3,091 | 4,102 | 2,596 | 22,348 |
| Port Rosm, \&e |  |  |  |  |  | 589 | 589 |
| Wilmlagton.... | 1,90. | 1,667 | 2,46. | 998 | 1,650 | 1,621 | 10,397 |
| Wash'gton, de |  |  |  | ...... |  | 132 | 132 |
| Nortolk | 2,813 | 6.179 | 0,154 | 5.830 | 4,420 | 6,517 | 31.943 |
| West Polnt, do | 2,338 | 2,560 | 5,116 | [,222 | 3,663 | 6,137 | 22,030 |
| Now York. | 48 | 59 | 143 |  |  |  | 230 |
| Boston | 210 | 50 | 738 | 23 | 109 | 2.19 | 1,684 |
| Baltimore |  |  |  |  |  | 778 | 773 |
| Phlladelphia,se | 227 | 58 | 207 | 69 |  | 59 | 080 |
| Totale this weok | $\overline{37.146}$ | 49.955 | 58.374 | 38,156 | 40.249 | 46,627 | 270,707 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the stock to-night, counared with last year.

| Recelpts lo Ocl. 26. | 1888. |  | 1887. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left(\begin{array}{c} \text { Since Sep. } \\ 1,1888 \end{array}\right.$ | This Week. | $\left[\begin{array}{c} \text { Since Sep. } \\ 1,188 \% \end{array}\right.$ | 1888. | 1887. |
| Galveston | 35.176 | 216,144 | 34,252 | 262,112 | 73,919 | 70,288 |
| ElPaso,dec* | 197 | 1,033 |  |  |  |  |
| New Orleans. | 75,558 | 315,764 | 102,234 | 456,216 | 141,584 | 205,949 |
| Moblle | 10,018 | 54,429 | 11,602 | 60,956 | 14,747 | 20,222 |
| Florida |  | 1.809 | 1,379 | 8,102 |  |  |
| Bavannah ... | 53,376 | 232,955 | 47,455 | 378,402 | 98,846 | 124,300 |
| Brunsw.,de | 5,500 | 20,451 | 2,300 | 10,189 |  |  |
| Charleaton. | 22,368 | 126,832 | 24,00J | 194,310 | 54,713 | 52,712 |
| P.Royal, *e | $5 \div 9$ | 2,576 | 1.075 | 4,086 | 491 | 810 |
| Wilmington | 10,397 | 46.635 | 12,125 | 80,389 | 23,395 | 33,815 |
| W2sh't' n , \& ${ }^{\text {c }}$ | 132 | 324 | 189 | 1,243 |  |  |
| Forfolk | 31,943 | 121.696 | 27,610 | 143,571. | 35,816 | 28,457 |
| W.Point, \&c | 22,036 | 73,90:, | 25,472 | 134,717 | 2,697 | 3,145 |
| New lork | 250 | 919 | 615 | 1,091 | 93,059 | 72,990 |
| Boaton. | 1,68.1 | 3,300 | 3,614 | 10,649 | 0,000 | 10,000 |
| Baltimore | 773 | 3,044 | 293 | 700 | 9,945 | 4,425 |
| Phil'del'g, \&o | 680 | 6,396 | 634 | 2,838 | 8,392 | 0,619 |
| Totals | 270,747 | 1,278,113 | 29.1.034 | 1,749,:71 | 571,654 | 623.712 |

Totals .....270,7471,278,113 291,934 1,7.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons,

| Receipts af- | 1888. | 1887. | 1886. | 1885. | 188 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alves | 35,373 | 31,252 | 35,293 | 46 | 32,00 | 29.466 |
| New Orleans | 75,358 | 102,254 | 72,930 | 79,321 | 83,164 | 63,240 |
| Mobile | 10.01* | 11,602 | 9,018 | 10,818 | 11.759 | 15.837 |
| gavannah | 83,376 | 47,453 | 49,611 | 41,898 | 19,216 | 41,687 |
| Charlest'n, do | 22.957 | 23,030 | 27,601 | 31,575 | 31,369 | 24,142 |
| Wilm'gt'n, dc | 10,529 | 12,314 | 8,463 | 6,116 | 5,781 | 7,5120 |
| Norfolk | 31,9) 3 | 27,010 | 31,.81 | 30,855 | 32,052 | 33,615 |
| W't Polnt, de | 22,036 | 25,472 | 13,747 | 15,007 | 10,954 | 14,199 |
| All others | 8,887 | 8.595 | 8,3:9 | 5,746 | 8,6.7 | 3,979 |
| Tot.this week | 270,707 | 204,934 | 258,483 | 2188,023 | 2:7,470 | 241,921 |
|  |  |  |  |  |  |  |

The exports for the week ending this erening reach a total of 162,085 bales, of which 104,818 were to Great Britain, 20,362 to France and $3 t, 905$ to the rest of the Continent. Below are the exports for the weeky and since September 1, 1888,

| Exports : from - | Week Ending Oct. 28, Exported to - |  |  |  | From Sept. 1, 1888. to Oct. 28, 1888 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Conttnent. | Total | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Fran | Conth nent. | Total. |
| Galveston | 11,001 | 8.227 |  | 18,708 | 92,471 | 10,773 | 7.1 | 25 |
| New Orlean | 25,550 | 8,959 | 12,083 | 47,547 | $83.120^{\prime}$ | 45,907 | 32,870 | 188.157 |
| Moblle. | 7,450 |  |  | 7,439 | 7,450 |  |  | 7,430 |
| Florida |  |  |  |  |  |  |  |  |
| Savannah | 3,733 |  | 4.800 | 10,083 | 33.403 | 5,072 | 21,020 | 32,527 |
| Charlest | 8.25\% | 4,074 | 8,515 | 18,840 | 18.850, | 9,523 | 12,680 | 41,318 |
| Wulmington | 4.819 |  |  | 1,819 | 7,832 |  |  | 7.832 |
| Norfolk. | 5,00 |  |  | 5,000 | 30,433 |  | ,30 | 4, 4.228 |
| Weat Point, |  |  |  |  | 12.088 |  |  | 12,088 |
| New York | 23,553 | 1,802 | 12,717 | 88,071 | 129, 128 | 11.552 | 53,573 | 103,249 |
| Boston | 8,258 |  |  | 8,2 | 87,851 |  | 228 | 28,087 |
| Balltmor | 1,865 |  | 253 | 2,820 | 13,4z3 |  | 5,967 | 19,995 |
| Phalladelp'a'de | 2,426 |  |  | 2,4 | 10.110 |  | 8,783 | 12,014 |
| Total ...... | 104,818 | 20,862, | 30,405 | 182,083 | 451,210 | 82,697 | , 14 | 9,804 |
| Total 1887.. | 118.832 | 14.018 | 67.10 | 217.91 | $5{ }^{5} 9$ | 83.0 | 302.941 | 850,478 |

In adilition to above exports, our telegrams to-nightaleo give as the following rmounts of cotton on ahlphoard, not clearod, at the ports named. We nld almilar flgures for Niew York which are prepared for our speconl use by Memorr. Carey, Yale s Lambert, 24 Beaver Street

| Oct. 20, AT- | On Ehipboard, not cleared-for |  |  |  |  | Leaving sloek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Britain. | France. | Other | Oonstwise. | Tolat. |  |
| New Orleane | 10,712 | 11.797 | 20.051 | 2.005 |  |  |
| Mnblle. | 8,500 8,500 | None. | Nona | None. 1,700 | 8.500 14.700 | 11.247 |
| Bavannah | 13,500 | Nกп. | 14,5u1 | 1,700 8,700 | 14.700 30.700 | 10,015 |
| Asilventon | 14,350 | Nonc. | 4,908 | 1:3,671 | 82,53: | 41,241 |
| Norfolk. | 20,000 10,500 | None. | 3,000 | -2,100 | 23, (1) ${ }^{2}$ | 10,440 |
| Other ports | 10,000 | None. | 8.000 | Nope | 21,000 | 201,040 |
| Fotal 1888. | 91.308 | 14,397 | 60,000 | 28,070 | 203,5in | 367,90. |
| Total 1887 | 79,201 | 19,891 | 8,9,253 | 29,378 | 217.7 | 405,089 |
| Total 1886 | 109,4.10 | 27,3:4 | 68.67\% | 29,171 | 221,653 | 398,802 |

The speculation in cotton for future deliveries at this market was fairly active at improving valuos for the frst half of the week under reviow. The temperature in the Southern States ran down quite low, giving rise to reports or predictloas of frost. A killing frost was announced from El Paso, in Texas, a light frost from Waco, in Texas, and other Southern points, and the Liverpool market advinced. But on Wednesday Liverpool declined and thls market became unsettled. Oa Thursday the frost accounts were generally regarded as exaggerated, and as tree selling orders ejotlnned to come up from the South our bulls unloaded pretty freely, causing a decline of 6@7 points. To-day the osly futures were freely offered and opened easier under free notices for November delivery, which were thrown upon the market, while the distant months were strong on too much rain South. A feverishly uneettled market followed, closing etronger on a demend to cover contracts. Cotton on the spot has been dull. Quotations were advanced $1-16 \mathrm{c}$, on Wednesday in response to the generally stronger Southern markels on Tuesday. Today the market was quiet at $913-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 461,100 bales. For immediate delivery the total sales foot up this week 6,163 bales, including 1,249 for export, 4,914 for consumption, - Ior speculation and - in transit. Of the above - bales were to arrive. The following are the official quotations fos sach day of the past week-Oct. 20 to Oct. 26.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline UPLANDS. \& Axt. \& Mon \& Tues, \& Wed \& Tis. \& Fr1. \\
\hline  \& \(6{ }^{68}\) \& \(\mathrm{Gs}^{5}\) \& \(\mathrm{CF}_{8}\) \& 0113 \({ }^{\text {c }}\) \& \& \(\mathrm{El1}_{16}\) \\
\hline 8trict Ordinary......................... \& \({ }^{-18}\) \& \(7^{18}\) \& \(7^{18} 8\) \& 7316 \& \({ }^{7318}\) \& \(73_{16}\) \\
\hline Qurd Ordinary \& \(88^{3} 1{ }^{6}\) \& \({ }_{83}{ }^{3} 10\) \& 83.0 \& 84 \& 84 \& 84 \\
\hline Sow MIddung \& \({ }_{0}{ }^{1 / 4}\) \& \(9^{1} 4\) \& \({ }_{9} 4^{16}\) \& \({ }^{8} 4\) \& 54 \& 88 \\
\hline 8trict Low Mí \& \%2 \& \(\mathrm{yb}_{2}\) \& 915 \& \(9{ }^{9} 8\) \& 93. \& 0916 \\
\hline Middulic \& 93 \& 934 \& 113 \& 813 \(^{616}\) \& \(9{ }^{13} 16\) \& \(913_{16}\) \\
\hline Good Midalln \& 10116 \& \(10116^{10}\) \& \(10^{1} 18\) \& 10188 \& \(10^{18}\) \& \(10^{1 / 8}\) \\
\hline 8trict Good M1 \& 1118 \& \(10{ }^{10}\) \& \({ }^{105}\) \& 103 \& \(10{ }^{3}\) \& \(10^{3 g}\) \\
\hline Middung Fair \& 10111 \& \(1011_{18}\) \& 101118 \& 10\% \& 1033 \& 1076 \\
\hline Fa \& \(11^{5}{ }^{14}\) \& \(11{ }^{8} 181\) \& 118 \& 118 \& 113 \& 113 \\
\hline GULF. \& Sut. \& Tion \& Tue\% \& Wed \& Th \& Er1. \\
\hline \begin{tabular}{l}
Ordingry \\
Btrlet Ordinary
\end{tabular} \& 63
71
4 \& \({ }_{6}{ }^{6} 4\) \& 64
74 \& \({ }_{7}^{613} 18\) \& \({ }_{-13} 0_{16}\) \& \(6: 316\) \\
\hline Good Ordinary \& \(8^{81} 10\) \& \({ }^{7}{ }^{\text {S }}\) \& \({ }^{75}\) \& \({ }_{8}^{7316}\) \& - 818 \& \(78_{16}\) \\
\hline 8trict Goud Ordinary \& 81.16 \& 812 16 \& 815 \& \(8^{7} 8\) \& 878 \& \(8^{7} 8\) \\
\hline Low Middling. \& 938 \& 938 \& 038 \& 9718 \& \(97^{\circ} 16\) \& 971 \\
\hline giriot Low Mlddu \& \(9^{93}\) \& 98 \& \(9^{95}\) \& 9116 \& \(911{ }^{-16}\) \& 9113 \\
\hline Mrdaling - \& \({ }^{978}\) \& \({ }^{978}\) \& \({ }^{97}{ }^{7}\) \& \({ }_{1015} 1{ }^{16}\) \& 191316 \& 9181 \\
\hline Good Mddlin 8trict Good M1 \& 10316 \& \({ }_{103}{ }^{7} 18\) \& \({ }^{10}{ }^{3} 18\) \& 102 \& \(1{ }_{104}^{104}\) \& 1104 \\
\hline 8trict Good Mlt
Mddding Falr \& \(107^{16}\)
1015 \& \({ }_{1011}^{1018}\) \& 10716
\(1013^{16}\) \& \(10 \%\) \& 102
107 \& 102
107

108 <br>
\hline Fair........... \& 1178 \& 11718 ! \& $117_{16} \mid$ \& 112 \& 112 \& 112 <br>
\hline BTAINED. \& Nat. \& Mon \& Thes \& Wed \& Th. \& Hri. <br>
\hline Good Ordinary ............... ${ }^{\text {\% }}$ lb. \& \& ${ }^{62} 16$ \& $6{ }^{60} 18$ \& $6^{68}$ \& 688 \& $6^{58}$ <br>
\hline Btrict Good Ordina \& 88 \& ${ }^{74} 8$ \& 72 \& ${ }^{76} 16$ \& 7816 \& ${ }^{88} 16$ <br>
\hline Low Aldiding \& $8^{8} 36$
4318 \& $88^{8} 16$
4318 \& ${ }_{85}^{85} 16$ \& $8 \%$
84 \& 88 \& $8{ }^{8}$ <br>
\hline
\end{tabular}

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

|  | BPOT MAREET OLOSED. | GALE8 OF EFOT AND TRANSE: |  |  |  |  | rotuxen |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Er. | Con- | spec- <br> wh'n | Tran sif. | Total. | Sates. | Delis |
| 8at.. | Steady........... | 1,249 | 2,077 | -... | -... | \$,226 | 52,600 |  |
| Mon. | 1) 111 . |  | 228 | -... |  | 或: | 81,700 |  |
| Tues. | 1 Mrm ................. | -... | 231 |  |  | \%83 | $12 \rightarrow 600$ |  |
| Wod. | $\text { Firm *i } 16 \text { ady. }$ | -.... | ${ }_{6} 833$ | .... | .... | b33 | 80.400 | ..... |
| Thurs |  | ..... | ${ }_{26} 836$ | ..... | .... | 648 | 79.800 68,600 | -...* |
| Total |  | 1,249 | 4,911 | .... | . | 0,163, | 411.10c |  |

The dally deliveries given above are atually doyrered thod,
provious to that on whon wes are reportod.
[VoL, XLVII.

The Sales and Prices of Futures are shown hy the fol.ow The SALES AND PRICES

 Weok to give, the averake prioe of futures eroh day for owoh month it Fill he fonnd nuder eaoh duy followlag the abbraviation "Aver". The average for each month for the week in also kiven at bottom of table.

The following.
The followinu uxchangex have ham made during the e eek: 12 pd , to exch. 400 Nov. for Dro. $\quad .24 \mathrm{pd}$ to exch. 500 Nov. for Jan. 10 ind. to exch 200 Jun. for Feb.
10 1n. to exch. ${ }^{1}$ ind ot Dec. for Jan
13 pd .10 exch. 7,0 Nov. Lorlso
45 ld . to exca 2,00 Nov for Mch.
$-3 E 1 \mathrm{pd} 10$ exch. 1 Nov, for Mch.
-49 id. to ixch. 1 , UN D Dec. for May.
-11 pd to $\mathbf{3 1} \mathrm{zch} 1(10 \mathrm{Di}$ c. for Jan.
31 pd . 10 exch. 100 Dec for Mch.

The VI aible Supply of Cotton to-night, as made up by cable and te legraph, is as follows. The Continental stocks, as well rs those for Cireat Britain and the afioat are this whek's returns and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete
figures for to-night (Oct. 26), we add the item of exports from the United States, including in it the exports of Friday only.

| stook st Liverpool ........balem | $\begin{gathered} 1888 . \\ 253.000 \end{gathered}$ | $\begin{array}{r} 1887 \\ 443,000 \end{array}$ | $\begin{gathered} 1886 \\ 340,000 \end{gathered}$ | $\begin{aligned} & 1885, \\ & 365,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London | 8,000 | 38,000 | 17,000 | 2\%,000 |
| Total Greas Britain stook. | 261,000 | 481,000 | $3.77,000$ | 88,000 |
| stook at Hamburg........ | 2,000 | 4,000 | 1,300 | 2,500 |
| Stook at Bremen | 8,400 | 37,500 | 16,600 | 32,700 |
| Stook at Amaterdam | 4,000 | 20,000 | 8,000 | 25,000 |
| stock at Rotterda | 300 | 200 | 300 | 400 |
| Stook at Antwerp | 500 | 900 | 1,100 | 1,800 |
| stock at Havr | 72,000 | 143,000 | 110,000 | 93,000 |
| Stock at Marseil | 2,000 | 2,000 | 6,000 | 3,000 |
| ftock at Barcelon | 29,000 | 14,000 | 28,000 | 36,000 |
| Stools at Genos | 5,000 | 4,000 | 8,000 | 8,000 |
| Stook at Tr | 5,000 | 10,000 | 11,000 | 8,000 |
| Cotal Continental | 128.200 | 235.600 | 190,300 | 210,400 |
| Total Europern eto | 389,200 | 716.6 | 547,300 | 98. |
| [ndia cot ton atioat for Europe. | 23,000 | 51,000 | 40,000 | 27,000 |
| Amer, cott'd aflost for Eur'pe. | 345,000 | 533,000 | 389,000 | 446,000 |
| Egy pt, Brazild, do., aftior E'r'ps | 22,000 | 42.000 | 44.000 | 20,000 |
| Stook in United states ports.. | 571.654 | 623,712 | 633,535 | 596,227 |
| Srock in U. 8. Jnterior towns.. | 173.396 | 234,654 | 2.0,821 | 174,878 |
| United 8tstes exports to-day. | 5,370 | 38,481 | 16,593 | 33,949 |


| Of the a hove, the totals of Amer Amer rcan- | 4nd 0 | ther debcri | ptlousare | asfollows: |
| :---: | :---: | :---: | :---: | :---: |
| Liverpuol sto | 15 | 22,00 | 170.000 | 4,000 |
| C intinental sto | 611.000 | 62,040 | 86,000 | 126,000 |
| A uerluan bflost | 345,000 | 5333,000 | 389,000 | 446,000 |
| Uutted 8tates stook | 571.+54 | 623.712 | 6.3,535 | 596,227 |
| Indted 8 tateo inter | 173.396 | $23+651$ | 200.821 | 174,878 |
| Ualted 8tates exports to-d | 5,370 | 38,481 | 16,693 | 33,949 |
| Total Ainerionn............ 1,307,420 1,718,347 1,486,0.19 1,621,054 East Indian, Brazil, de.$1,307,420 \quad 1,718,3471,486,0.191,621,054$ |  |  |  |  |
| Liverpool stock... | 1,00 | 217 | 170,000 | 121,000 |
|  | 8,000 | 38,000 | 17,000 | 23,000 |
| (ontirental stookө................ | 68,200 | 173,600 | 104,300 | 84.100 |
| In lla afloat for Europe......... | 23,000 | 51.000 | 40.000 | 27,000 |
| Kgypt, Brazil, do., sfort...... | 22,000 | 42,000 | 44,000 |  |
| Total East India, de........ 222.20 |  |  | 375,300 | 0 |
| Total American............. 1,307,420 |  | 1,718,34.7 | 486,019 | 1,6 |
| Total Fitible snpply ......... $1,529,620$ Prios Mid. Upl., IAverpool...... $5^{78}$ gh. |  | 2,23 | 61. | 96. |
|  |  |  | $53{ }_{16}$ d. |  | Price Mid. Upl., Inverpool..

Prioe Mid. Uvi., New York.
1.5 The imports into Continental ports this week have been 10, vu0 bales.

The above figures indicate a decrease in the cotton in sight to night of $710,3: 7$ bales as compared with the same date of 1887, a decrease of 331,729 bales as compared with the corresponding date of 1856 and a cecrease of 366,834 bales as compared with 1885.
AT THE InTERIOR TOWNs the movement-that is the receipts for the week, and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the correre ponding period of 1887 -is set out in detail in the following statem nt.

|  |  | $\begin{aligned} & \text { H } \\ & \text { O } \\ & \text { d } \\ & \text { o } \end{aligned}$ |  | \% |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & \text { It } \\ & \text { H } \end{aligned}$ |  | $\begin{gathered} \mathrm{F} \\ 0 \\ \mathrm{H} \\ 0 \\ 0 \\ 0 \end{gathered}$ |  <br>  <br>  |  |
| $\infty$ 0 0 $i$ $i$ 0 0 0 |  | $\begin{aligned} & e r \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\omega$ Townect <br>  <br>  <br>  |  |
| 1 0 0 0 0 0 0 |  | $\begin{aligned} & 5 \\ & 8 \\ & 8 \\ & 6 \\ & 6 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { E0 } \\ & 0 \\ & 0 \\ & 0 \\ & \infty \\ & 0, \end{aligned}$ |  | $$ | - N N N N1009: wirrer-r <br>  <br>  | $\begin{aligned} & 65 \\ & 0 \% \\ & 0 \end{aligned}$ |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\left.\begin{aligned} & \omega \\ & \omega \\ & 0 \\ & i v \\ & 0 \\ & \mathbb{E} \end{aligned} \right\rvert\,$ |  <br>  <br>  |  |
| $\begin{aligned} & \text { N } \\ & \text { N } \\ & \stackrel{N}{\omega} \\ & \text { © } \end{aligned}$ |  | -1 $\infty$ 0 0 0 0 -1 |  a $0=0$ <br>  <br>  |  |
| $\begin{aligned} & \text { en } \\ & 0 \\ & N \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  <br>  |  |
|  |  | $\left.\begin{gathered} N \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \sim \end{gathered} \right\rvert\,$ |  | $\begin{aligned} & 0 \\ & 0_{0}^{2} \\ & \text { io } \\ & \text { on } \end{aligned}$ |

figures estimated

The abore totals show that the old laterlor stocks have inzreaverl luring the weok 25,930 bales and are to-alght 61,258 bales less than at the satne perind last year. The recnipts at the same cowns have been 5.679 bales less than the rame week last venr, and since September 1 the receipts at all the townsarc 263,150 bales less than for the same time in 1857.
Quotations for Middling Cotton at Otier Markets. Ia the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of tho past week:

| Feek ending Oct. 26. | CLOSLNO QUOTATIONS FOR MIDDLINO COtton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Twes. | Wedres. | Thurs. | Mr |
|  | 97 | 97 |  |  |  |  |
| Neworl | ${ }_{9} 9{ }^{16}$ | ${ }_{9}^{97}{ }^{16}$ |  | ${ }_{9}^{46}{ }_{6}{ }^{16}$ | ${ }_{9}^{97}{ }^{18}$ | ${ }_{9}^{97}$ |
| Gavannai | $87_{8}^{7}$ | ${ }_{87}^{7}$ | $87_{8}$ | $81{ }^{6}$ | $816_{16}$ | ${ }^{16} 16$ |
| Charleaton.. | $9^{38}$ | 938 | $93^{807_{18}}$ | $\mathrm{O}_{4}$ | 938 | $3_{8}$ |
| Whimington. | 94 | ${ }_{10}{ }^{316}$ | $9^{93}{ }^{3} 16$ | ${ }_{98}^{938}$ | $9{ }^{2}$ | ${ }_{91}^{18}$ |
| Nortorn. | $9^{97}{ }^{94} 10$ |  | $9^{9} 7_{\mathrm{O}} \mathrm{Vb}_{1} 10$ |  | ${ }_{97} 7_{6} 910$ | $9^{7} 8{ }^{\text {m }} 10$ |
| Balumire | $9^{488}$ | ${ }^{88}$ | 938 | $9{ }^{6} 8$ |  | 84 |
| Phillatelphia | $10^{18}$ | 1018 | 104 | 1028 | $10^{2} 8$ | $11^{1}$ |
| Augrista | ${ }_{93}^{93} 18$ | ${ }^{93} 16$ | $9^{33} 18$ | $9^{93} 16$ | ${ }^{102}{ }^{818}$ | $9^{18} 8.43_{16}$ |
| Menphls | ${ }_{98}^{96}{ }_{18}$ | ${ }_{988}^{98}$ | ${ }_{9}^{91} 1_{16}$ | ${ }^{97}{ }^{97} 18$ | 9716 | ${ }_{8}$ |
| ${ }_{\text {Clinclunati.: }}$ | ${ }^{98}{ }_{98}{ }^{16}$ | -938 ${ }^{938}$ |  | 9718 988 98 | 9716 938 | 97 |
| Loutarille.. | 93 | ${ }_{93}{ }_{8}$ | ${ }_{98}^{88}$ | ${ }_{91}{ }^{2}$ | ${ }^{938}$ | 918 |

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 Which finally reaches the market through the outports

Weels
Endtino-
Sept.21..
Recelpts at the Ports. |St'k at Intertor Towns. |Rec'pts from Plantine


 $19716825 \%, 188180.508111 .555$ 147.999, 88.210 238,087 240, 224 227,344



The above statement shows-1. That the total receipts from the plantations since September 1, 1888, are 1.461, I1s bales; In 1887 were $1.994,494$ bales; in 1886 wers $1,524.733$ bales.
2.-That, although the receipts at the outports the past week were 270.707 bales, the actual movement from plantations was 294,116 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 333,987 bales and for 1886 they were 301,959 bales.

Amodnt of Cotron in Siaut Oct. 26. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Oct. 1 , and also the takings by Southern spinners to the same date, so as to give substantiallo the amount of cotton now in sight.

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Recelpts at the ports | 1,278,113 | 1,740,571 | 1, | 1,388,453 |
| Interlar atucks on Ool 26 in excess of September 1...... | 183.005 | 244,923 | 180,937 | 191,457 |
| Tot. recetpts trom plantal'ns | 1,4*1,118 ${ }^{\text {9,092 }}$ | 1,991,49.1 | 1,524 | 1,578,910 |
| Boatheru consumpt'n to Oot.i. | 36,000 | 35,000 | 32,000 | 24,000 |
| Total in alght Oct. 26 | 1,206,210 | 2,068,436 | 1,576,373 | 1,630,820 |
| Northern spinners' takinge to Oet. 26 | 250,104 | 286,353 | 224,151 | 263,042 |

It will be seen by the above that tho ncorease in amount In sight to
 is 124.010 bale
Weath er Remorts by Telearaph.-Advicas to us by telegraph ir unthr Souta tu-nigut insicted that 10 m any sostio is the gathering a d marketing of the crop have bren d-layed by rainy we ther duriag the wo k . Li Lh f frost are reported ia North Texas and el ewhe $\theta$, but without damage.
Galve to.e, Texus.- It has rained hard on five days of the werk, tha rainfall raching $f_{1} u r$ inches and seveuty-rix hundredths. The tatrmometer has averaged 70, rauging from 54 to 86.

Fabecinn. Trxas. - Picking has been interrupted by the hard rain a hich fell on our days of the week to the depth of one inch sint twpnig one hundrellhs. The teermumeter has raused from 37 to 88, avrraging 62.
Hurakomile. T'ecun.- We have had rain on three dayg of the week, and cr-p garh-ring has been interfered with. The ralafall reach d mie inch and forty-mine huadredths. Average thermumeter 67, highest 87 , lowost 47.
Dallas, resu,s. - Thoughout the State the plcking sencon has ber $n$ unusually good, and for the first time thes year $h$, 8 been intwrrupird this werk again. Here the rainfall reach.d seventy-tive humreiths of an inch on thee days. Pliere have been lighc frosts in North Treas, doing no barm whatever. Thoukh nut as large as promisel a whilo bact, the crop of the Sath will $b$ + much greater than lasc year, nutwithstanding the rttarded movement. The thermometer has averaged 62 the higut st bring 86 and the lowest 38.
San Aurnio, Texan. - It has rained on two days of the Week, the rainfall reaching sixty- eight hundre dths of an inch. The thei monseter has averaged 64 , ranging from 40 to 87.

Lisllng, Texas.-The weather has lyeen dry all the week and ploking in active. The thermometer has ranged from 41 to 30 , nveraglng 61.
Culumbla, Texas. - It 1 's rained on four dayn of the week -a deluge - topplng pickIng and all cther work, but prohebly doing very iltile damage otherwlse. Though onlarpillans havo seriously hurt it, the cottnn crop is a gord one. Aver. age thermonicter 69. hlyhect 80 and lowett 51 . The weck's rainfall has been fur laches and fixty slx hundredthe.

Cuero, Texas. - The roork of gatherlng the crop has been interfered with thls week by tho raib, which frll on throe dnys to the extent of three inches and forty-two hundradths. The thermmmeter hss averaged 66, the highest boing 87 and the lowent 45.
Brenham, Texas.-Wo have had hard rain on throe daye of the week, interruptlng plcking. The rainfall reached two inches and twenty hurdredihs. The thermometer has averaged 68, ranging from 48 tn 88.
Belton, Texas.-R4ia has fallen on two days of the week to the extent of two laches and forty-eight hundredihs, and in's rrupting picking. The thermometer has ranged from 48 to 87 , averging 65 .

Weatherford, Texas.-The weather hss been diy all the weck. We have had frost, but not killing. PickIng ls actlve. Average thermometer 60 , highest 85 , lowest 3.5 .
Nevo Orlecus, Loisfiana.-It his rained on foar days of the week, the rainfall reaching six inches and flxty-two huvdredthe. The thermomater has averaged 75.

Shrspepori, Lovisiaria.-Rainfall for the week one lach and eighty-ons huodredths. The thermometer has ranged from 55 to 86.
liolumbis, Mississippl.-Rain has fallen on four dajs of the week to the exteat of one inch and niatern hundredths.
Leland, Misstrszpp2. -The week's rainfall has bemn fiftyone hundredths of an inch. Average thermometer 59.7, highest t6, lowtst 44.

Gresnville, Mississippi.-It is claimed that the yield in this section will not bs over ons-half. There has beea no frost, but the weather is now culd with frnst in prospect.
Clarksdals, Mississippi.-Telegran not received.
Vicksburg, Mississippi.-It has been showery on two days of the week, the raiufailr achiog ninety-four hundremiths of an inch. The theimometer has ranged from 49 to 89 , aver aging 64.
Litlle Rock, Arknnsas.-We have had light rain on five days of the wrek, the rainfall reaching sevents-seven hundredchs of an inch. When not rsining, we have had very foggy nigh s and mornings. So much dampness will not prove beneficial to cotion. If continued much longer it wlll lot holls, and do more harm than frost. Average thermomoter 51, highert 71, lowest 37.
Helina, Arkansas.- It has been showery on four days of the wetk, the ralnfall resching one inch and ninetyeight hondredths, Picking has been interrupted by the rain, and cotton comes in slowly. The thermometer has avtraged 56, the highest being 78 and the lowest 42 .

Memphis, I'ennessee. The weather has been cloudy all the week, with rsin on six dass, interrupting picking. The rainfall reached two inch $s$ and twenty-pix hundrodths. Bad weather aud want of rbilroad cars have materially delayed the marketing of the crop. The thermomiter has averaged 53, ranging from 40 to 73.

Nastroille, Tennessee.-Rain has fallen on six days of week to the extent of one inch and tweaty-aine huadredths The thermometer has ranged from 36 to 74, averaging 54.
Mobile, Alabama.-It has been showery on three days of the week, and has rained severely on two days the raintall reachirg one inch and ninety-erght hundredibs, Average thermometer 67, higheist 81 and lowest 53.

Montyomery, Alabama.- On account of the rain, which has fallen nu four deys of the wfek, the rosds are in bad conditior. Crop reports are not of favorable. Thero is pienty of dirty cotton. Tae thermometer has averaged 64, the hinhest b ing 80 and the lowest 43 , and the rainfall reached two inches and ninety four hunderdthe.

Selma, a labambs. - It has rmined on four days of the week, the rainfull reaching three in bes and seveniy tuudredtes. Tuo th. rmometer has averaged 6 3, ranging frum 47 to 73.
iuburt, Alabama. - The weather has not b-en favorable for crops duriug thm week. The precipitation has been two inches and ninety-three huadredthe.

Mudison. Wlorida.-The weather hss bean fair durlag the werk. Average therm imeter 70, highest 93, lowist 5y.

Courmbus, Georyia.-Rain has fallen on three days of the week, to the $e x t e n t$ of three inches and forty hund edths. The ihermometer $h_{18}$ averaged 67, the highest beiug 80 and the lowest 5\%.
Suouthuh. Georgia.-We have had rain on two days of the wiek, the rainfall rachlak one loch and seven hund edths. The chermometer has averaged 66, ranging frum 63 to 83.

Aegeesta, Heoryia.-Rain has fallen on four days of the werk to the ex'ent of one inch and ninety huadredih. Tue pant seasonable weather wrought couridurable improvement in the crop, but Its luiure depends on the dato of the fint fruse. If lito to will do much to locrease the product. Coton is comiag in frely. The thermomater has ranked from 46 to 84, sveruglag 60 .
Churleston, douth Carolinu-It has rained on three dajs of the week, the ralafall reachlng one lnch and oix buudrotths. The thermometer has averaged 66, rungiog trom 50 to 81.

Stateburg, South Carolina.-Rain has fallen on three days
of the week to the extent of $t$ wenty-four hundredths of an inch, and there has been light frost on one morning. The thermometter has ranged from 42 to 78 , averafing $61 \cdot 4$.
Columbia, South Carolina. -The crop is being harvested rapidly. We have had rin on three days of the week, the rainfali reaching one inch and twenty-five hundredths. Average thermometer 61, highest 73, lowest 53 .
Wilsor, North Carolina. - It bas rained on one day of the week, the rain fall reaching thirty-five hundredths of an inch. The thermometer has averaged 60 , the highest being 74 and the lowest 40 .

The following statement we have also received by telegraph, howing the height of the rivers at the points named at 3 ahowing the height of the rivers as
o'clock Oct. 25,1888 a and Oct. 27, 1887 .


* Belew zere of gauge.

India Cotion Movement From all Ports. -The receipte and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Oct. 2j.

BOMBAT \&ECRIPTS AND SHIPMENTS FOR FOUR TRARS.

alexandria Reckipts and Shipments.-Through arrangements we have made with Messrs. Davies, Bonachi \& Co, of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The follow ing are the receipts and shipments for the past week and for the corresponding wepk of the previous two years.

| Alexamutia, Egypt, | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*)- Thls week.... Suce Sept. | $\begin{array}{r} 110.000 \\ 353,000 \\ \hline \end{array}$ |  |  | 90,000 | $\begin{array}{r} 140,000 \\ 442,000 \\ \hline \end{array}$ |  |
|  | This | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \\ 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{r} \text { Sinuce } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\begin{aligned} & \text { sinuct } \\ & \text { sept. } 1 . \end{aligned}$ |
| Exports (bsles)- <br> To Liveryool <br> Te Contuent | 88.000 | 27,000 13,000 | 15,000 | 45,000 15,000 | 11,000 | 39,000 8,000 |
| Total Europe ...... | $\frac{2,00}{10,000}$ | $\frac{10,000}{40}$ | 20,000 | 60,000 |  | 40,000 |

* A cantar ts y8 nonimas.

This statement shows that the receipts for the week ending Oct. 24 were 110,000 cantars and the shipments to all Europe 10,000 bales.

Manchester Market,-Our report received by cable to-night from Manchester states that the market is easy, and that the demar d for hoib yarns and sheetings is poor. We give the prices for to-day below, and leave those for previous weeks of this and lart yeur for comparison


Jute Butts, Bagaing, \&c.-There is only a light call for bagging, scarcely a y disposition being shown by the trade to take any quantity. Prices are nominsl and sellers are quoting $111 / 2014 \mathrm{c}$., but it is reported that less has been sccepted. I me inquiry is noted for jute butts snd prices are
 for bagging quality.

Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of S-pt mber and for the twelve months since October 1 in $1887-88$ and 1886-87, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000s omitted. | £ arns-1 7 read. |  | Cloth. |  |  |  | Total of All. . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887-8. | 1888.7. | 1887-9. | 1886-\%. | 1887-8. | 18Su-7. | 1587-8. | 1886-7. |
| October | Lbs. 24,234 | Lbs. 2S, 812 | $\boldsymbol{Y} d s$ $409,067$ | $\mathrm{Id}$ $42 y, 415$ | Lbs. | Lhs. | Lbs. 98, 773 | Lbs. 101,508 |
| Novembe | 25,749 | 24,478 | 425,505 | 422,554 | 77,376 | 78, 928 | 103,125 | 101,300 |
| December | 24,863 | 20,485 | 455.815 | 578,834 | 82,875 | 88,312 | 107,838 | 89,327 |
| tal 1 | 74, | 68,575 | 1,241,347 | 1,220,608 | 231,790 | 223,504 | 809.738 | 299,158 |
| January | 21,705 | 22,111 | 535,880 | 444.793 | 97,433 | 80,8 | 114,13 | 102,882 |
| February | 23,544 | 21,781 | 420,452 | 417.881 | 78.446 | 75,978 | 93,830 | 97,708 |
| Marc | 24,061 | 25,983 | 420, $2 ; 9$ | 432,980 | 77,031 | 78,613 | 101,802 | 104,578 |
| Total 2 d | 09,310 | 69,805 | 1,383,501 | 1,245,054 | 251.510 | 235,40 | 520, $\overline{52}$ | 305,289 |
| pri | 23,681 | 20,038 | 880,957 | 400,788 | 80,2пи | 72,570 | 93,948 | 93,828 |
|  | 23,639 | 10,818 | 430,580 | 553,898 | 78,267 | 04,345 | 101,429 | 84,183 |
|  | 20,67. | 19,209 | 575,805 | 349,777 | 68,839 | 63,508 | 9, | 82,805 |
| 13 | 67,902 | 995 | 1,187,402 | 1,104,461 | 215,831 | 200,51 | 283,50 | 250,506 |
|  | 23,140 | 21,217 | 442,063 | 503,858 | 80,575 | 71,609 | 103,515 | 92,826 |
|  | 23,635 | 21,633 | 428,026 | 415,302 | 77,82 | 75,510 | 101,507 | 97,148 |
| Septemb | 23,215 | 23, 810 | 417,046 | 404,109 | 75,030 | 73,474 | 40,205 | 97,254 |
| Total 4th qr. | 70,140 | 68,681 | 1,283,029 | 1,213,203 | 234,187 | 220,583 | 504,227 | 287,253 |
| Total sea | 252,2e5 | 665,0:5 | 5,150,078 | [1.842,981 | [936,378 | -80,432 | 1,818,6u8 | 1,145,458 |
|  |  |  |  |  |  |  | 2,305 23,200 | 2,503 |
|  |  |  |  |  |  |  | 23,220 | 23,780 |

The foregoing shows that there has been exported from the United Kingdom during the year 1,244,591,000 lbs. of manufactured cotton, against $1,171,741,000$ lbs. last year, or an increase of $72,850,000 \mathrm{lbs}$.

Cotton Movements and Fluctuations 1882-1888, by Latham, Alexander \& Co., New York.-The Messrs. Latham, Alexander \& Co. believe in not only making a book useful but also attractive. They issued last weels the fifteenth annual edition of their "Cotton Movements and Fluctuations," and it is fully up to the high standard which this work has always held. First they give an interesting review of the market for the past year, writen by themselves, with suggestions as to the crop and the world's needs. Next we have Mr. Ellison's usual letter, prepared expressly for the volume ; and when he writes anythiog about cotton, the trade always likes to read it. These are followed by the usual facts, figures and reports with daily receipts, prices, \&c., all brought down to the latest dates. We also notice in about the middle of the volume an article written by Mr. Thomas Ellison respecting the consumption of cotton, wool and flax in Continental Europe, showing that the enlarged consumption of cotton on the Contivent has been dus in good part to a change in taste-a substitution of cotton goods for woolens and for linens. This change took place in America first, then iu Great Britain, and now on the Continent. For years this reference book was issued for the special benefit of Messrs. Latham, Alexander \& Co.'s friends and patrons, and circulated gratuitously; but the demand for it increased so largely they concluded to put a price upon it, so that those who really wanted it conld have it. The price is two dollars a copy.

Egyptian Cotton.-We have received from our correspondent at Alexandria, report No. 23 of the Produce Association of that city, giving a resume of replies received from correspondents in September. We give a translation below : Beherco.-The comparatively coel weather in Beindra during septeminer
ing not been favaralise fer the cotton plante. Worms hnve reappeared has not been favoralise fer the cotton piante. Worms hnve reappeared in censiderable numbers in the nerthern part of the previne and
espelally on lands drigated py the Mhhomoudieh canal, but bave not shewn themsel res elsewhers, Fugs hare eccurred almost eselvwherc,
lut have been light and not injurions. it is belicved there will be a hut have been light
good a arerage crop.
Charkien- - No worms have appeared in Charkieh stnce July, but fegs have set in ald lave done apprecialue damage. It is sald, too, that cool Weather has arlested te a certain extent the development of the bolls,
which are late in epenirg and some of which remain small.
Dakahlidh. Reports frem Dakahlich are satisfactory. There have heen ne werms and alnost no fogs. and no damage has resulted frons the laiter cxecperer some tember, however, Was net sufticienty watm.
Golioubreh... Galioubié, like Charkieh, ha
has suffered froon fors. In consequence of thts it form worms, hut devclopment and opening of the bolls las bcen arrested.
Garbieh - Welms have not capucared fa Garbict, and the fegs which have been noted in sercral localities have licen of short durstien and gencrally considered of litile arconnt. The province is satistied with the crop, theugh eur rel orts are not quite free from complafuts respecting the temperature and the develerments of the belle.
Menoufith-Reports from Meneutith are idenilical with those from ylela per feddan.
Fayoum. The news from Fayoum 18 not so good as it was last month. We are teld thst the cotton plante carry more than the usual number o bells, but that the bells are small and very slew in opening. These difticulties are attributed in part to foge and coel weather, butc capeoially 10 the droneht suffered in July and August in eonscquence of the bad rise
of the Nile.
ropper Equpt, - Alviees from upper ligypt are gnoul. No miverse dremmstance ncenrred in goptember and the orap ha ghtw forward.

 has not heen bonevelal to the cotton ghats, whleh very mueh neem heat at thats thme of the gear for the proper levelopment and opeaing of the bolls. On thatacenuht the crop ta tent layas hate, In the somond place,

 opentig. Thus far the other provine bave not hal to sufier from foga. if is hellered, indeed, that if hot weather eots is ngath durligg Detober, and if foge liolid of, the crop may much lmprove. and that overf the prorinces wheh complain the mest man securo a ghod harvent. Wo fow chat to ripurt that the weather has been warmor liurlig thio lawt fow inys. At preanut muell uneertalaly oxinta, nad it to hapossthle for no 10 oxpresg ail ailulon on the reanle of the harvest. Next monthra toapmenture will deedte lt, We nre. In fnct, the less able to speatk of the of per cent lems than nstinal, minl mo ono can tell whether or not thls will continue so thronghont the barrest.
Suirpixa News.-The exports of cotton from the Cnitoo States the past week, as per latest mail returns, have reached 134,523 bales. So far as the Southern porte are concerned. these are the same exnorts remorted hy telograph and published in the Chroniche last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursdav.
Jew York-To Liverponl, per steamers Allpanin, e3s. Tital bates gunte, 2,934 .... Olty of Now York, 3,1661 .. City of Rich

To fruil, per stonmer Otranto, i.,975.................
To 1 Brenrio, per steamer La Bonrgogne. i, i, $02 . . . .$.

to lunuburg, per steamers Hammonia, 1,451.....Rugin,
To Rotteriani, per steminer Ameterdin, 400
To Antwerp, per btcamers Westernland, $2,015 . . . . Z$ Zeeland,
To Copeningen, per teamor Danuarion, 725
New Onteclonh, jer steamer Brltannla, $500 \ldots . . . . . . . . . . .$.
To Iaver
To Marre, 1 R
To Reral, per steamer Beresford, $6,202$.
Axsin-To Havre, per btenmer Azalen,
To Genoa, prer stenmer Irone Morris, 4,500
Charleston- To Liverneol, per steamer Pontiao, i, 0.0 si
To Bremen, per steamer Aralon, 6.051
Galyeston-To Bremen, per stemuer Elmiteld
sorfolk-To Liverfool, per stenmers Alpb,


for IInvre - Out. य2-8teamer Jonk Lonmir Beantrabla,
or Aulereo - Oct. 20-1lark Alurelth. 1.115.
Fur llenoa-Oot io- Jlakk slrema, 1,080.
Hor laredonh-Oct. 23-8tommer Henaern, 4,050.



For London- ()et 10-Stenmer Hritiall Oneen, 800



Liverroola, - By cable from Liverpool we have the follow ing statement of tho wcok's sales, stocks, \&cc. at that port

|  | Oct. 5. | Oct. 12. | Ocl. 10. | Och 20.1 |
| :---: | :---: | :---: | :---: | :---: |
| Baler of the wook..........bales | 46,000 | 50,000 | 78.000 | 58,000 |
| Of whith oxporters took.... | 4.000 | 3,000 | 4,000 | $3,000$ |
| Of which apooulators took | 2.000 | 1.000 | 4,000 | 3,000 |
| 8alos A nuerlcat | 30,000 | 36,000 | 59,000 | 41.000 |
| Actural expor | 7,000 | B,000 | 7,000 | 8,000 |
| Forwarded | 34,000 | 49,000 | 60,000 | 65,000 |
| Total stock-Nistlmated........... | 299,000 | 270,000 | 250.000 | 2\%3,000 |
| Of whlleh American-Fstin'd | 171,000 | 161,000 | 150,000 | 152,000 |
| Total finport of the week. Of which Amerion. | 29,000 | 38,000 | 48,000 | 73,000 |
| Of Which Amerionn. | 24,000 | 29,000 | 39,000 | 50.000 |
| A mount nflont | 04,000 | 120,000 | 152,000 | 180,000 |
| Of whioh Am | 78.000 | 103,000 | 141.000 | 170.000 |

Tho tone of the Liverpool market for spots and futuros each day of the week ending Oct. 26 and the daily closing prices of spot cotton, have been as follows :

| Spo 6. | Saturday | Monday. | Thesday. | Weines. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Marizet, } \\ \text { 12:30 r.m. } \end{array}\right\}$ | Fully | Firm. | Qpleter. | Qalet. | Falr businems dolng. | la bayers favor. |
| Mid. Upl'ds. <br> Mid. Orl'ns. | $5^{15} 5_{18}$ | 52516 | ${ }_{515}{ }_{16}$ | 578 | 578 | $5{ }^{\text {7 }}$ |
| 8alon -....... | 10,000 | 10.000 | 8,000 | 10,000 | 10,000 | 8,000 |
| 8poc. \& exp. | 1,000 | 1,000 | 1,000 | 1.000 | 1,000 | 500 |
| $\left.\begin{array}{l} \text { Fuiures. } \\ \text { Markot. } \\ \text { 12:30 P. . } \end{array}\right\}$ | gleady. | FIrmat 1-64 advance. | $\begin{aligned} & \text { 8londy } 1 \\ & 1-34 \text { adv. } \end{aligned}$ | Steady at $1-61 \text { me. }$ | steany at partially 1-6iad. Vance. | Ensy at chine |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 4P.M. } \end{array}\right\}$ | Very <br> slendy. | Barely steady. | Firm. | Easy. | Qulet and stesdy. | 8tondy |

The opening, highest, lowest and closing prices of futures at

$$
\begin{aligned}
& \text { To Bremen, per steamer progreso, } 5,395 . \\
& \text { P Porst-To Luerpool, per stenmer Mara }
\end{aligned}
$$ Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless other wise stated.

F7 The prices aro given in pence and 6ths thus: 563 means

|  | Sat., Oct, 20. |  |  |  | Mas., Oct. 29. |  |  |  | Tueno, Oct. 23. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hfgh | Love. | OTos. | Open | Eton | Loro. | Clos | Open | Hlah | Lows. | 16 |
|  | a. | 2. | 2. | d. |  | d. | d. | d. | 4. | 4 | 4. | 1 |
| Oct | 548 | 540 | 548 | 549 | 548 | 548 | 548 | 548 | 549 | 549 | 548 | 543 |
| Oct | 534 | 534 | 584 | 534 | 531 | $58 \pm$ | 581 | 584 | 535 | 585 | 535 | $5 \times 5$ |
| Not.-Dec. | 527 | 527 | 527 | 527 | 527 | 827 | 528 | 526 | 528 | 529 | 529 | 523 |
| Dec | 524 | 585 | 524 | 525 | 525 | 585 | 524 | 524 | 520 | 527 | 583 | 527 |
| Jau.-F'eb. | 524 | 525 | 521 | 525 | 525 | 525 | 58 | 524 | 523 | 527 | 523 | 587 |
| Eeb.-March | $5 \%$ | 525 | 525 | 5 25 | 528 | 520 | 525 | 525 | 587 | 527 | 527 | 58. |
| Mar.-Aprit. | 523 | 587 | 626 | 527 | 527 | 527 | 520 | 526 | 528 | 528 | 525 | 523 |
| April-May.. | 528 | 528 | 388 | 528 | 529 | 529 | 528 | 529 | 530 | 580 | 5:0 | 590 |
| May-June.. | 530 | 580 | $5: 0$ | 530 | 580 | 591 | 529 | 550 | 551 | 532 | 651 | 583 |
|  |  |  |  | 21. |  | rmog | ct. | 5. |  | rio. 0 | ct. 28 |  |
|  | Open | Hiph | Low. | Clos. | Open | Eioh | Lows. | Clos. | Open | h | L | How |
|  | a | c. | 4. | a. | . | a. | 4. | a. | a | 2 | d. | $\alpha$ |
| October | 545 | 545 | 544 | 545 | 545 | 540 | 544 | 545 | 543 | 543 | 543 | 543 |
| Oct.-Nov... | 534 | 534 | 588 | 5 si4 | 535 | 535 | 524 | 58 | 552 | 638 | 537 | 598 |
| Nov.-Dec... | 528 | 528 | 527 | 528 | 5211 | 529 | 528 | 528 | 528 | 523 | 523 | 528 |
| Dec.-Jan. | - 26 | 520 | 525 | 528 | 527 | 527 | 5 5 28 | 327 | 524 | 525 | 524 | 525 |
| Jan.-Feb... | 520 | 525 | 525 | 520 | 527 | 527 | 526 | 520 | 521 | 525 | 524 | 525 |
| Feb.-March | 526 | 527 | 525 | 526 | 528 | 528 | 527 | 527 | 525 | 525 | 525 | 585 |
| Mar.-Apilt. | 528 | 528 | 527 | 523 | $5 \% 8$ | 580 | 523 | 529 | 528 | 583 | 528 | 523 |
| A pril-May.. | 528 | 580 | 520 | 529 | 5 30 | 531 | 529 | 5 58 | 528 | 528 | 528 | 588 |
| May-June.. | 531 | 591 | 591 | $55^{51}$ | 588 | 539 | 531 | 582 | 530 | 530 | 550 | 530 |

## BREADSTUFFS

Fridat, P, M., Oct. 26, 1889.
Trade in flour and meal has been exceptionslly dull for the week under review, and wo bave to note considerable changes in prices toward lower figures. Still receipta were moderate and the offerings at a reduction were generally irregular and broken parcels, which receivers were unwilling to send to store. Good lines wero well held, there having been but little abatement in the cost of production. Tu-day the market was very firm, but quiet.

The wheat market early in the week was notably defelent in salient features, speculation at times was quite at a stand still and the regular trade remsined very amull, thero being no export demand at current prioes, snd local millers apparently not wsnting supplies. But a decline in futures on Wednesday was followed on Thursday by some itaprovement, due to Western manipulation. Today there was a further ajvance, in response to a slmilar course of values at Chicago, but the close was dull.
dALI CLOSINO PBICES OF NO. 2 HED WINTER WREAT.

 At the 1 educeo prices business has besn good. Shippers have been liberal kuyers, and lacal dealers bought at times with considerable animation. To-day a slight further advance checked business.


Osts $\theta$ without decided feature As a rule prices are well taiced, and in scme csees slightly dearer, being held with much colfidelce at the close.

DALIY CLOSIN PBICES OF NO. 2 MIXED OAT8.

|  | Sat. | Mom. | Tues. | Wed. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November delivery | 3012 | $30{ }_{2}$ | 3058 | $3\left(11_{2}\right.$ | 3012 | $\mathrm{SOM}_{4}$ |
| December delivery | $311_{2}$ | 313 | 315 | 313 | 3112 | 314 |
| January delivery. | 3219 | 3234 | $32{ }^{3} 8$ | 3238 | 3238 | 325 |

Rye is oull and nominal. Barley has declined, leading to more sctivity
The following are the closing quotations: flour

| $\begin{aligned} & \text { Whoat- } \\ & \text { BpHing. } \end{aligned}$ |
| :---: |
| Spring No. 2 |
| Eed winter N0.2. |
| Red wint |
| White... |
| Corn-West'n |
| ed |
| amer A0. |
| atern y el |
|  |

The movement of breadstuffs to market is indicated in the atatement bek w, prepared by us from the figures of the New York Produce Exchange. We tirst give the receipts at Western lake and river poits, arranged so as to present the comparainve movement for the week ending Oct. 20, 1888, and since August 1, for each of the last three years:

| Recelpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rve. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhls.1401bs | Bush. 60 lbs | Bush.5elo | Bush. 82 lbs | Bush | Bu. 601. |
| Ohicage.. | 131,768 | 342,828 | 2,272,256 | 1,581,250 | 680.408, | 188925 |
| Milwauke | $50.4 \times 8$ | 227, $2 \times 0$ | 18,480 | 93,000 | 431,10 | 35,660 |
| Duluth... | 107,473 | 73 |  |  |  |  |
| Minneapolis. |  | 634 |  |  |  |  |
| Teledo. | 3. | 230,802 | 69,351 | 7 | 1,000 | 5,491 |
| Detrell | 5.5 | 433,878 | 18,457 | 60,683 | 23,245 |  |
| Clevela | 8.8 | 0.1 | 15680 | 27050 | 18,242 | 2,018 |
| Bt. Loul | 25.871 | 376,958 | -41,950 | 210,430 | 210,504 | 30, 517 |
| Peorla. | 4.050 | 50.170 | 175,2ul | 40-,000 | 40,200 | 30,280 |
| Totwk. '88. | 388.8:0 | 3.959 .288 | 2.701 .40 | 4 | \$15. | 58 |
| Bsmewh. 87. | 282.371 | 8.728.0i8 | 2,642.374 | 2,310,837 | 797,60 | 51.403 |
| Bame wt.'80 | 187.000 | 2,638, 703 |  | 1,282,089 | 828.02 | 54,272 |
| Since Aug. $^{\text {I }}$. |  |  |  |  |  |  |
| 1888. | 3.025,321 | 40,249,078 | 27.848,653 | 28.125.234 | 8.791,444 | 2,303,223 |
|  | 2,958,188 | 34,136, 3:2 | 24,606.05v | 24,477,553 | 7,73s,448 | 6:5.400 |
| 1898. | 2.375.48 | 39.180.384 | 28.820885 | 24.480,26i8 | $8,260.160$ | 304,742 |

The visible supply of grain, comprising the etocks in granary at the principal points of accumulation at lake and seaboaro ports, anu in transit by water, Oct, 20, 1888 :

| In store at - | Wheat, bush. | Oern, bush. | Oats, bush. | Rye, bush. | Barley, <br> Barien, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 9.083.116 |  | 97.624 | 2 |  |
| Do atlos | 262,900 | 125 | 56.40 u | 3,5 0 |  |
| Albany |  | 30,525 | 55,600 | 32,000 |  |
| Butlalo | 3,746,188 | 664,985 | $5 \cdot .391$ | 91,475 | 192,478 |
| Chioa | 4,22.5,235 | 4,508,884 | 2,296,.22 | 533,318 | 72,260 |
| Miwau | 511,915 | 6,178 | 17.198 | 113,705 | 187,67* |
| Duluth. | 7r3, 106 | 46,299 | 5,016 |  | 2,648 |
| Toled | 1,929,205 | 122,637 | 145,248 | 23,40i |  |
| Det | 1,280,733 | 67,287 | 52,333 | 18,9 ${ }^{\text {a }}$ |  |
| Oswogo |  | 52.000 |  |  | 425.000 |
| Et. Loul | 4,097,800 | 415.605 | 982, 987 | 126.674 | 18,642 |
| Cincinn | 66,000 | 14,6100 | 41,000 | 70,000 | 10,000 |
| Bortor | $5, \mathrm{UL}_{4} 4$ | 151,387 | 34G,171 | 1,282 | 1,9.9 |
| Torouto | 39,779 |  |  |  | 189,207 |
| Mortreal | 317,572 | 37,766 | 1,647 |  | 1,981 |
| Philadelp | 548,985 | 112,843 | 196. 19 |  |  |
| Peorla. | 154,186 | 64,749 | 616,254 | 74,338 | 18,011 |
| Indianapol | 388,045 | 6,779 | 67,293 | 3,6ャ3 |  |
| Kansas Cli | 302,300 | 7,2u3 | 328.270 | 8,291 |  |
| Baltimore | 1,371.465 | 104,179 | 160,200 | 11,506 |  |
| Minneapo | 2,665,058 |  |  |  |  |
| Bt. Pauf | 65,000 |  |  |  |  |
| On Missisat |  | 5.:03 | 30,545 |  |  |
| On Lakcs. | 446,618 | 1,664,805 | 128,471 | 79.439 | 00 |
| On canal \& river. | 701,000 | 1,958,800 | 189,100 | 8,000 | 180,000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

[^0]
## THE DRY GOODS TRADE.

NgW York, Friday P. M., Oct. 26, 1888.
The week under review has witnessed a very fair movement in some descriptions of dry goods from first tands, but the market as a whole was quiet, 88 is usually the case at this stage of the season, and particulerly 80 in years when the Presidential Elecion occurs. The demand for staple cotton goods was better that of late, and there was a continuation of the improved undertone in this department which has been developed within the last fortnight or $80, t i \cdot n e$ inducements baving caused interior jobbers and the manulacturing trade to anticipate future requirements to a not inconsiderable extent. Dowestic dress fabics alspted to next season continued in good demand, orders for fine pinghams, seersuckers, eateens, zephyrs, chambrays, \&c., having been pliced in this connection by package buyers with a degree of liberality deroting ample confidence in the coming spring trade. The market for men'z-wear woolens of home mauufacture ruled quit $t$, but the receut adrance in the staple has imparted more firmness to manufactured gools. Foreign goods ruled quict in tirgt hande, but very fair importation orders for certain spring snd eummer fabrics, coupled with conditions that samples must be furnished at the earliest possible moment, were placed with importere. The jobbing trade was quiet, but not more so than is generally the case "between seasoas."
Domestic Cotron Goods. -The exports of cotton goods frum this port for the week ending Oct. 23 were 2,698 pack ages, valued at $\$ 144,308$. There shipments include 813 to South America: 760 to China; 700 to Hodidah; 132 to the West Indies; 102 to Central America; 76 to Europe; 41 to Mexico, and 67 to all other countries. Since the 1st of January the exports aggregate 121,075 packake8, Falued at $\$ 7,308,859$. Of this total China has had 40,753 packages, valued at $\$ 2,048$, 331, and 28,904 packagee, valued at $\$ 1,856.926$ have gone to Suuth Anierica. For the same period of 1887 the exports to all porrswere 156,864 packages, valued at $\$ 9,435,776$, of which 76791 packsgeb, valued at $\$ 3,651,171$, went to China, and 82,926 p-ckagea, ralued at $\$ 2,363,026$ to South America. To the crrresponding time in 1856 the total shipments reached 173,259 packages, and in 1885 were 148,710 packages. As above noted, there was a decidedly better frelngin the market for staple cotion goods, accompanied by a more active movement in rome dercriptions. Colored cotcons, ss denims, ticks, dyed duck, cheviots, \&c., were more freely distributed by means of slight time and price concessiols, sand stocks in first hands are now in such good shape that prices are firmer than of late. Fine-yarn brown sheetings were in goos demand and a fair Lu-iness was done in coarsp-yarn sheatings. Bleached goods were in steady but moderater requrst, and there was a light husiness in wide sheetingr, corset $j$ ans and satteens. Fiat-fold carubrics and silesias cuntinuta to move ateadily at hirm pricen, and there was a freer deaiand for cottora"es and camlets by the manufacturing lrade. Print cloths were in fair demand and very tirm, on the basis of $313-16$ s. for $64 \times 648$ and $31 / 2 \mathrm{c}$. for 56 s 60 s . Stocsy last Saturday and for the three previous years were as folluwn:

|  | 18 | 18 | 1886. |  |
| :---: | :---: | :---: | :---: | :---: |
| Stack of Print Otothe |  |  |  |  |
|  |  |  |  |  |
| Fall River manula | 8,000 |  |  |  |
| Pro. idenc | Nune. | 46,000 | 42,1000 | 260,000 |
| Out | None. | 75,000 | 10,000 | 160,000 |
| Tutal | 30,000 |  |  |  |

$105,0001,021,000$ Printed calicoes were quiet in demand, but a good tusinees was dune in printed sateens, fine dress ginghams, zephyrs, seersuckers, chambrays, \&c., for later d-livery, and staple and fancy whle grode were fairly active in tirnt hande.
DOMEsTic WOOLEN Gouds. - The demand for light-weight clotbing woulens at first hands was disappomting asd strictly moderate in volume, but very fiir deliveri-s of spring cassimeres, surtinks, costinge, \&c., were made by the mill agents on acecunt of back orders. Heavy cassmeres and suitings wrere in fair request, and the upward tendency of the staple has im,urted birmness to prices. Overcuatings iuled quiet, and cloakings were in light demand, but a fair trade u as 1000 in storkiuets and jersey cloths. Satinets were mostly quiet, and Kenrucky jeans and doeskins were Jightly deast in by package buyers, but there was a steady movement in the latier un sccunt of former transactions. Soft wool dress goods adapted to women's wear continued in pretty good demand, and a muderate business was done in worste 'dress fabrics. For flannels and blankets the demand was chiefly of the hand. ts-mouth ch racier usually noted at this timy of year, but prices ruled firm in sympathy with the staple.
Foreign Dry Goods were for the most pail quiet in importing circles, Luc some very fair importation ordere for certain specialifes adupted to next season were placed by jobbers and large retailers. Piece silss were conspicuously quiet, but dtsirable makes of dress goods were distributed in fair quantities, and there were indications of a better demaud for holidsy goods in the esrly future. The auction rooms were pret,y well supplifd whth sily goods and drees fabrics, but the $101 \mathrm{~m} . \mathrm{r}$ sold low, whileiair prices were outaimed fur che latter,


[^0]:    Muneapolis and 8t. I'aul not include $\boldsymbol{l}_{1}$

