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HUNT'S MERCHANTS' MAGAZINE, g atcolty ficwspaper,
REPRESENIING THE LNDUSTRLAL AND COMMERCIAL INTERESTS OF 'HHE UNITED STATES.


## the $\mathfrak{C l n}$ anicle.

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## CLEARING HOUSE RETURNS.

Bank oxchanges for the week ending December 17 record a further small decline, but it is entirely outside of New York, for notwithstanding the fact that Stock Exchange transactions were about ten per cent less than during the previous week, the clearings at this city show a slight addition. Aside from New York the only cities which exhibit gains over December 10 aro Providence, Springfield, Lowell, Philadel phia, Cincinnati, Indianapolis, Columbus, St. Paul, St. Joseph and San Francisco. With reference to this cily the lack of animation in all branches of speculation is affecting clearings very materially-how materially is well illustrated by the week of last year with which we now compare, when the dealings in share properties accounted for over one-lialf of the total exchanges.
Compared with the similar week of 1880 there is a decrease at New York of $34 \cdot 3$ per cent, and twolve other cities also recorded losses ranging from 0.9 per cent at St. Joseph to $34 \cdot 1$ per cent at Galveston. The number of clearing houses show. ing increases is not so imposing as during preceding weeks neither are the percentages so beavy. The most important aro, however, Wichita, $35 \cdot 5$ per cent; Columbus, $35 \cdot 2$; Springfield, 34.8 ; Peoria, $31^{\circ} 0$, and Omaha, $29^{\circ} 2$ per cent. The net result of tho contrast with a year ago is, moreover, a falling off in tho whole country of 253 per cent, and a decline outside of Now York of 0.6 per cent.
Operations in shares on the New York Stock Exchange for the week cover a market value of $\$ 72,882,000$, against $\$ 211,-$ 982,000 for the week of last year. As is our custom, wo doduct two-and-a-hal times theso values from the New York totals to arrive at tho exchanges due to other business, tle result roached being $\$ 170,048,783$ and $\$ 463,550,100$, respectively, in tho two years, or au increaso of 1.4 per cent.

|  | Wrek Ending Dec. 17. |  |  | Wrek Ene'g Drc. 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1880 | P. Cent | 1887 | P. |
|  | $783$ | s | $-34 \cdot 8$ | $44$ | -243 |
|  |  |  |  |  |  |
| Bnvton. <br> Pr vildence. <br> llartford.. <br> New llaren. <br> Porliand. <br> Worcealer. <br> sormgile <br> Lowell. | 7.18 | M, 912 | -100 | 87,500.177 |  |
|  | (0x: | 8, |  |  |  |
|  | 1148, | 1,157.162 |  | \% |  |
|  | 1.02 .0 | 800.413 | ${ }_{+1}^{+10 \%}$ | Ou |  |
|  | ,2z4 | 911.4 |  | 1,03060 |  |
|  | ¢ 45.5 | 597,432 | +15 | - $04 \times 1 ; 816$ |  |
| tal N | 18 | \%,2 |  | 00,731,810 | +0.1 |
| Yhlladelphla Plltsbork. natemore $\qquad$ Total Madie $\qquad$ |  |  |  |  |  |
|  | $11,872.5 \div 6$ | $=1,24,5,454$ |  | $12,405 \text {. }$ |  |
|  | 85,205, | 81,215, P 4 4 |  |  |  |
| Chicarn |  | 87,689,2? | $+11$ |  |  |
| Clneitnnil.............. |  |  |  |  |  |
|  | 1.48 | 3. 361 ; | +26 | 4.51 | +178 |
| Indlanapeli:. <br> Cleveland <br> Columbus | 8,240, | ${ }_{8}^{1,648}$ | +2\% | 1,011 |  |
|  | 2.240 .1 | $1.7 \times 0.3$ | +8962 | 2.21 |  |
| Columbus. <br> Perria. | 3,167,5i1 | 2, 5151 |  | ${ }_{8}^{1.87}$ |  |
| Omaha....ii.............. | \$.953. 2 | 9.14i, | $\pm 14$ | 6,98 |  |
| M1nneapolis .............. | 4.50 | 1,minco | $+15$ | $2: 10$ | 11.6 |
| St. Padi. Orana haplas | 550 | \% 51 | $\pm 20$ | ก75 |  |
|  | 843.230 | E\$3,044 | +368 |  | 34-7 |
| Wichila. <br> Dulutho <br> TクDeka |  |  |  |  |  |
| Total Western... | 09,84 | , 141 | +11.8 | 3,4 | +06 |
|  |  | 17,8 | 81 | 10,459,420 |  |
|  | 12.0 | 13. |  | 12.5 |  |
|  | 8.875 .464 | 4 | +1 | N, |  |
|  | 7.6 | $\begin{aligned} & 7.2 \\ & 8.08 \end{aligned}$ |  | 7.30 .404 | $0 \cdot 8$ |
|  | 2.63 |  | - 114.0 | 874 |  |
|  | 1, 271,80 ; | , |  | 1,807,401 | +20 |
| Total Senthern... | -pen,120 | 0,,105,05 | - | ,310,08 | +6\% |
| San Franctaco. Total all. $\qquad$ | 19,272,591 | 15,804,02 | $+150$ | 10,468,58 | $+10$ |
|  | 5,000,931 | . 5 59,093,8.5 | -23. | 1,018,041 | 102 |
| Outalde Nsw York...... | 303,297,148 | 2,7 |  |  |  |

- Not Inctuded in totala.

We have received our usual fire-day telegraphic returns of cxchynges and they are given below. The total for the seven cities exhibits a falling off from the corresponding fire days of last week, and in comparison with the similar period of last year there is a loss of $19 \cdot 1$ per cent. On the basis of theso telegraphic returns the estimate for the full week erding Dec. 24 would seem to point to a decreaze, conıpared with 1886 , of about 0.1 per cent, the week of last jear, however embraced only five business days, Christmas having occurred on Saturday. Messrs. R. G. Dun \& Co. report tho number of failures for the week ended to night as 200 (201 in the United States and 29 in Canada), against 288 last week and 263 for the same week of last year.

| Returns bv Tclegraph. | Week Ending Eec. 24. |  |  | TFekk Einde Dec. 17. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1898. | P. Cunt | 1897. | P. Comp. |
| New York.. ............ Sates of Stock (thares).... | 437.764,84 (601.518 | 604,74*,5:9 <br> (1,780,801) | -812 | 840.849 .810 <br> (1,40, 121) | -873 |
| Boston. | 61,733, 858 | 73,970,013 | $-150$ | $73.8031+70$ | $-88$ |
| Phlladstp | \$1,054,00 | 05,023,814 | -8.c | 81,805841 | -ra |
| IRalumo | 10.018,051 | 20, $2811 . \mathrm{Na}$ | -20 | 0,417,310 | -11.0 |
| Calca | $01,281,000$ | 13,044,212 | $+174$ | 84,087,000 | +186 |
| 5t. Louls. | 25,051,360 | 14,849,642 | $+8.1$ | 12,846.eso | +17 |
| New Orler | 0,430,133 | 11,212,000 | $-100$ | Q 290,412 | $-177$ |
| Totat, 8 daym. | 657,280, 191 | 812,602,714 | -101 | 54,064,786 | - 808 |
| Estumsed 1 day....... | 135.207,104 |  | + | 1845331.487 | -180 |
| Total full weok | 709.317 .80 | 812,602,714 | - 8 | 208,016.34, | - 5.0 |
| Malanoe Countrs*.. | 101.816,188 | 82,457,112 | +288 | 108,084,4*0 | +107 |
| Total werk, all. | 003 3R4. 478 | 803.031, 82 | -0 | 1.012.710 646 | $-233$ |

## THE FINANCIAL SITUATION.

The money msrket has become sensibly easier this week so far as represented by call rates for bsnkers' bslsnces ; the extremes have been 4 sud 6 per cent, not sversging more than $4 \frac{1}{2}$ per cent, at which likewise renewsls have been made. Time losns have also been obtained runuing from 60 days to 4 months at 5 to $5 \frac{1}{2}$ per cent on first class security from trust compsnies snd out-of-town benks. This is sn unusual condition for the closing weeks of the year when the calling in of loans by banks, trust companies and other institutions in anticipation of the firat of Jan. usry disbursements generally combine to make money more active, if not reslly stringent. Still, the essier tone prevsiling in the place of the ordinery spssm is readily explainable. Three conditions, affecting both the supply and demand, have contributed in producing it. The extremely limited transsctions at the Stock Exchange are one of them; had speculation been active the inquiry would have been more active. Another influence and quite as important has been the Government disbursements the last three weeks; they hsve run so much in excess of the receipts as to average for each of the two previous weeks an addition to our bank reserves of over 1 million dollars, and this week nearly two millions. Besides, there is the well-known fast that Stock-Exchange borrowers and probsbly many merchants have to a greater extent than ordinarily, fearing stringency, secured time loans running into the new yesr or made early pro. vision for all their Dacember wents. Notwithstanding these conditions, it is still true thst banks find no diff. culty in putting out every dollar they can spare at fully six per cent. Just now they sre not disposed to loan on time except where it is necessary to accommodate good customers, but are responding with some freedom to the demand for call money though in no case so far as we can learn below the legal rate. They continue to have a very active inquiry for sccommodation from the West. The banks there have discounted large lines of paper and are getting rediscounts from their correspondents here, and it is this demand, which has been so urgent of late, thst is enabling our institutions to find employment for their funds at such satisfsctory rates. The present anticipation is thst after we hove entered upon the new year and the Government first of January disbursements have got into bank, money will be easier. That would be a safe conclusion in any ordinsry year.

The situation in Europe has been somewhat strained at intervals during the week, end while the published reports are contradictory, private advices reveal the fact that there is resl apprehension felt regarding the'attitude of Russia. Any one can see how easy under chasting circumstances it would be for the condition on the Continent to change from a war footing to actual warfsre. There is so grest irritation existing between neighboring nations that the merest accident might, one would think, bring on a conflict. We state on \& subsequent page why, ss we look at it, a pasceful result may be anticipated, and yet there is no doubt thst the situation is grave, especially in view of the reported condition of the Cz ar's hesith. The continental bourses have more or less reflected this uncertainty snd apprehension during the weak, and it is noticed thst the open market rates for money at Paris and Berlin have remained firm at $2 \frac{3}{4}$ par cont within the lsst few days. At London, however, notwithstsnding the loss of bullion by the Bank, the rate of discount for 60 dsy to 3 months' bank bills hes droppod to $2 \frac{5}{3}$ per cent. The Bank of Englsnd's loss of bullion which is reported
at $£ 77,000$ has been brought about by a large shipment to Germsny. Our specisl cable states that $£ 192,000$ gold has this week been exported to Germany; $£ 45,000$ wss imported partly from South America and $£ 70,000$ w\&s received from the interior of Great Britain. The Bank of France slso lost $£ 116,000$ gold.
Our foreign exchange markat has been strong this week at an advance of one cent a pound sterling since Thursdsy of last week. This advance is probsbly in some measure due to the condition on the Continent, but msinly the result of an active demand on the part of bankers and the smsll supply of bills offering. There is slways good buying of bills in Decomber to remit for interest and other obligations maturing on or about January 1, both becsuse of an anticipated demsad for bills on or sbout that date, and slso becausa bankers are advised by their corraspondents in Eirope that coupons, \&c., heve been bought by them. The smount thus required ought to be large this jear, for we heve certsinly sent an unusual amount of securities to Europe during the twelve months. The advance in rates is therefore no surprise, especially as the exports of bresdstuff sre small, snd of cotton are much less than they were \& month ago, and less than they were last year st this tims. Tae srbitrage houses sre doing scarcely snything. There was an importstion of $\$ 170,000$ in gold bars from London on Monday, having been ordered out about ten days ago, when, as will be remembered, exchange was for a brief period st the gold-importing point.

It is with sincere sorrow thet financial circles learned yesterday of the momentarily expected death st his home in Albany of ex.Sscretsry Manning, who at thst timg was President of the Western Nstionsl Bank of this city. "Be careful and remember that work kills" were a mong the last words that Guvier uttered; they were addressed to Professor Agassiz, then a young man st Paris, and Agsssiz himself subsequently illustrated them in his own experience. Bat of no one could it bs more truly ssid than of Mr. Manning that his life was e sacrifice to his untiring devotion to duty. He became Sacretary of the Treasury in March 1885, when the government finances were in a most threatening position, beset with perils. Even Mr. McCulloch, his immediste predecessor, acknowledged in a letter written the last of February of that yesr the impossibility of con. ducting the Treasury affairs withont sdopting silver payments. The Castom House revenues were then forty-five per cent of them in the white matsl. Bat through his parsonal effort, close sttention sud skilltul managemgnt, the details of which it is unnecessery to repeat here, Mc. Manning was enabled gradually to obtsin cantrol of the gold movement and the Treasury recovered itself. By the time the next year began no one doubted the Gov. ernment's ability as well as intention to pay evary creditor in the kind of currency he desired, whether gold, silver or legal tenders. We only recall this master, bgcause it wes \& grest schievamant, gavo stsbility to public financos and permitted the term of pros. perity which the country has since then bsen enjoying. Besides, it is merely an exsmple of the spirit and zaal Mr. Manning threw into all the work of the depsrtment-the secret of his subsequent illness snd the cause of his death. We sll remember the later facts, how he was suddenly prostrated in Msrch, 1886, the sickness which followed, compelling the close of his public career with Februsry, 1887. In parting with his adviser at that date, President Clevelsnd very fitly, and with grest truth, said: "Your " labors, your achievements, your successes sad your devo"tion to public duty sre fully seen snd known, and they
"challenge tho apprecistion and gratitudo of all your 'countrymon."
Trade affairs are in a quiet state at present, a polnt hav. ing been resched where few devolopments of momont, one way or the otber, are for the time boing looked for. The holiday trado is probably more than ususlly active, both $t$ and genersl business being slike in thls that thoy sre large in amount. But profits are cut very fine, and the average business man to day evincos more than tho ordinary degree of caution in mapplag out operations for the future. This hesitation is increased by other obvious causes. First and foremost is the uncertsinty and doubt as to the probable action of Congress on the surplas ques. tion. It is an sxiom that nothing so paralyzzs trade as doubt and uncertainty, but mesnwhile Cjngress idles away its time doing nothing but pass resolations oi adjournment, though the President in the matter and method of his sunnal message brought the necessity for prompt action sharply before the legislative body. It heppons at the same time that the prospretive falling off in railroad construction puts a further element of doubt in special trades, as its extent can not yet be determined. But this is a matter that will soon remedy itself. In the circumstences, however, it is not surprising that our merchants and menufacturers should proceed slowly and with deliberation.
Railroad gross earnings continue very astisfactory, and in this we have an evidence of the large volume of trade in progress all over the country. These figures of earn. ings are a much better indication just now of the extent of business being done than the totals of clearinge, for the lull in Stock Exchange speculation as compared with an active period last year, makea these latter rather misleading. For the second week of December our atatement on another page, comprising 73 roads, shows earn. ings this year $\$ 575,932$, or 13.87 per cent, greater than \& yeer age, with 16 of the roads reporting decreases. In the same week in 1886 there were 65 roads which reported a gain of $\$ 679,696$, or 15.73 per cent, some traffic which had been delayed in the first week of the month by sncw and ice having been forced into that week. The further large gain the present year is therefore all the more noteworthy. Future returns, however, will be regsrded with much more interest, as the general reduction of rates west and southwest of Chicsgo, which went into effect this week, is a factor in the situation regarded with a little apprehension in some querters. As concerns the net, only a very few returns have como in for November, and these are all favorable.

On the Stock Exchange the dealings this week hspa been very limited in volume and unimportant in character, the number of ahares sold being next to the sma! lest of any week this year. Outsiders show no disposition to tske part in the apeculation, while the professional traders have doubtless been deterred from making any large ventures by a recollection of the money squeeze last December, and the fact that at the turn of the year the calling in and shifting of loans not infrequently produces a temporary stringency. The scaling down of rates in the West and Southwest, as definitely inaugurated this week, bas also had some adverse effect, though the fact thet this was unattended by any decline in prices indicates either that operators for a decline are altogether insctive or else are disinclined to extend their interest on that side of the market. OI the whole, tho $1 \mathrm{~g}^{\prime}$ dull the tone has been firm, and aome of the Northwastorn atock a instead of declining have slightly advanced, the changes, however, being almost all insignificant. Cnicago Barling. ton \& Quincy was a feature on Turseday, rising several
polnts on comparatively fow trensectlone, but it has since droppod back almost to tho origlnal igure. Phlladelphis \& Reading has been attacked once or twice on rumors of difforences about the scalo of wages for tho onsuing yemr, and this has caused some docline in that stock, but alto. gethor the price has boon well maintalned. Columbus Hocking Valloy \& Toledo stock has boun strong on the continuation of the injunction restraining the old man. agement from diapoalng of thelr holding. The market has gradually hardened the last two dayn, and yesterday thero was a pretty genersl advance-on limitod tranac. tions, however.

The following statement, made ap from returns collected by ns, shows the week's receipta and shipments of currency and gold by the New York banks.

| Week ending December 93, 1887. | Becrloed by N. Y. Banke | sitipperisy N. Y. Manks. | Net Intertor Movement. |
| :---: | :---: | :---: | :---: |
| Cnrre | 11.781,000 | 12.041,000 | Lovine 1910,000 |
| Gold |  | 755,000 | Lowir 783,000 |
| Total gold and legal londer | 11.781.000 | 12,709.000 | 1.00\%, \$1.015,000 |

The above shows the actual changes in the bank holdings of carrency and gold caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 2,075,000$ through the opera. tions of the Sub-Treasury (including $\$ 190,000$ for gold importe). Adding that item to the sbove, we have the following, which should indicste, the total gain to the New York Clearing House banks of gold and carrency for the week covered by the bank atatement to be issued to-day.

| Week onding Dicember 29, 1887. | Into Danks. | Out of Banke. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'Intertor 3tovenont, as abovo 8nb-Treasury oparatlogs ............. | $\begin{array}{r} \hline 81,781,003 \\ 8,385,000 \end{array}$ | $\begin{array}{r} 13,793,000 \\ 0,200,000 \end{array}$ | $\begin{aligned} & \text { Coss } 11,015,000 \\ & \text { Gasn.e 2,085,000 } \end{aligned}$ |
| Total mold and lagal tenders. | 810, 148,000 | 19,0938,000 | la.1n.s $1.000,000$ |
| The Bank of England lost $£ 77,000$ bullion durang the |  |  |  | week, made up by the shipment of $£ 147,000$ net abroad and the receipt of $£ 70,000$ from the intorior of Grea: Britsin. The Bank of France loat 2,900,000 francs gold and gained $1,150,000$ francs silver, and the Bank of Germany, since our last report, shows an increase of $3,500,000$ marka. The following indicates the amount of bullion in the principsl European banks this week and at the cor. responding date last year.


| nhe | cember 29, 1857. |  |  | December 23, 13 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total. |  |  |  |
|  | $\frac{8}{20.450 .459}$ |  | $\varepsilon$ | $\frac{\mathcal{L}}{19,150.089}$ | \& | $\frac{\text { ¢ }}{19,150,059}$ |
|  | 14,878,420 47,748,278 |  | Pe.nen.008 | 50,113.283 | 13,776,825 | \%,889,073 |
|  |  |  | 38.:116,000 | 18,237,280 | 10,103,770 | 84,201,009 |
| ast.-Hun | 7,570,000 $14,558,000$ |  | 21,031,000 | 8,082,060 | 12, $\mathbf{c}_{6}^{6}$ | 20,503,000 |
| th | $\begin{aligned} & 4.050 .000 \\ & 0.081 .000 \end{aligned}$ | 3.194,000$1,832,000$ |  |  | 8,124,000$1,313,000$ | $\begin{array}{r}13,818,000 \\ \hline .038000\end{array}$ |
| Nat. |  |  | 3,900,000 | 9,035,000$7,46,000$ |  |  |
|  | $\begin{aligned} & 9,681,000 \\ & 8,0 \times 3,000 \end{aligned}$ | 1,118,000 |  |  | $\begin{array}{r} 1,313,000 \\ 914.000 \end{array}$ | 8,530,000 |
| t.thls weets | 200,951,369 91, i40,598 |  |  |  |  | 100,250,043 |
|  |  |  |  |  |  |  |
| *Tho diviston thetween gold and sll vor) given in our tsblo of coln and bullion in tho Bank of Germany aad the Bank of Bolemum is made from mocurate, as thuse baoks make no distinotlon in thetr weekly reports, ajeraly reporting the total gold and allver; but we belleve tho divislon We urke ls a olneo approximallon. <br> Note.-We rucelve the above rasalte weekly by oable and whlle not all of the date giren at tho hemd of the column, ther are the roturns lasued neareat to that dato-chac is, tho latost repurcol tarures |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| The Assay Office psid \$176,880 through the Sib |  |  |  |  |  |  |
| Treasury during the week for domestic and $\$ 190,347$ for foreign bullion, sad tho Assistant Treasurer receivel the following from the Custom Honse. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| Date. | Duties. | Consisting of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gotd. | U. S. Siotes. | Gots Cemlifle's. | Silver Oer. rincates. |
| $\overline{\text { Dec } 10 .}$ | \$249,502 17 | 81.000 | \$32,000 | \$173,000 | \$35,000 |
| C 17. | 181,420 50 | 1.500 | 20,000 | 14.000 | 19,000 |
| -19. | 353,009 21 | 9,000 | 48.000 | 24.000 | 50,000 |
| 1/ 20. | 6\$6,971 14 | 0.000 | 81,000 | 310,000 | \$6.00) |
| " 21. | 811,583 70 | 2,000 | 84,000 | 401.000 | 42.000 |
| - 82. | 247,079 95 | 5,500 | \$5,000 | 163,000 | \$3,000 |
| Total.. | \$2,183,004 67 | \$29.000, | \$290,000 | \$1,812,000 | *: 319,000 |

Included in the abova paymenta were $\$ 14,000$ in salvas coin, chielly standard dollars.

## NATIONAL BANK NOTES AND SILVER CERTIFICATES.

The figures we gare last week with regard to the silver certificate issues, suggest a side of the currency problem not sufficiently consideref, as we think, by those who are discussing or advocating new facilities for floating bank notes. Our divers kinds of currency have to all appearance lived together peaceably so long, we have grown almost to beheve that there is no conflicting relation, no antagonism between them. Let ns look at the situation a moment as it now is, and note how that situation was reached, for we may find u:eful hints can be gathered from recent events.
First of all we want to recall the fact-for in these discussions it ought always to be kept clearly in view-that the volume of circulation in the United States has of late years grown to very large proportions. Those who have followed what.we have written in past months have some conception of this feature, and yet it requires a further comparison to afford a clear measure of the expansion which has been in progress. To present the case briefly, and yet as lucidly as possib.e, we have prepared the following, which gives the situation as it stood (1) January J, 1879, when we began that mavelous cycle of prosperity ushered in concurrently with specie payments; (2) on July 1, 1884, when onr industrial progress had been checked, and we were in the process of liquidation; (3) on July 1, 1885, when the first glimmerings of another business revival were to be seen; and (4) on November 1, 1887, a date which apparently marks the beginning of a new period of rest and reflection.

|  | Jan.1.1879, | Julv 1,1884 | Suly 1.188. | S37 |
| :---: | :---: | :---: | :---: | :---: |
| Gold coln and ballon.... | \%278, ${ }^{8} 10,128$ | ${ }^{15,500,787}$ | 3s,997,038 |  |
| Silver doliara.......... |  |  |  | ${ }^{276,716,15^{5}}$ |
| Fractional silver... | 71,021,1,122 | 75,201,5888 | Ti, e3, 820 | 77,785,188 |
| Natuonal Bank notes....... |  |  |  |  |
| Tota In United States. | 2,051, 42,0,935 | 1,487,29,938 | 1,547,433,51 |  |
| of whi $\mathrm{h}^{\text {- }}$ |  |  |  |  |
| ury .............. |  |  |  |  |
| Totala as above.......... | \% |  |  |  |

*The gold for Jan. 1, 1879, we give as estimated at that time. Mr Kimball, the present Direetor of the Mint, has made deductions in this item since, and we sce that he now estimates the amount in the country on July 1,1879 , at only $\$ 245,741,837$. We have nothis flgures for Jan. 1 of that jear and hence make no change, although if wo were to do s ${ }^{\circ}$ it would leave the comparison more striking and our argument the stronger, for wo do adopt Mr. Kimball's lower gold figures for each subse quent date in tho table.
The most instructive as well as most conspicuous fact the foregoing brings out is the comparison existing between Nov. 1, 1887, and Jan. 1, 1879. During that period of less than 9 years it is seen that the actual circulation increased $59 \frac{1}{2}$ per cont. Even at the earlier date there could havo been no lack of currency in the country, since, as already stated, it sufficed for starting. a business era of most marvelous prosperity. Then again in July 1885, although we had added to the 1879 s:ock 46 per cent, the currency total was still $8 \frac{3}{8}$ per cent less than at present, and yet another season of industrial activity set in which is just now on the wane. We refer to these events for the purpose of showing that new facilities for the issue of bank notes are not a real need; that is to say, with the existing supply of currency, if commerce languisbes, it most certainly cannot be because the country is short of that kind of tool. We admit that we should like to have a new bank scheme perfected and in operation; it will only be when other circu'ating devices are out of the way and the bank note substituted and made responsive to business wants through a thorough system of redemption, that the
best and most scientific paper money system possible will have been attained. We are therefore by no means opposed to, but most earnestly favor, a new bank note system. All we mean to assert here is, that the above facts show a con stantly and largely increasing volume of currency in face of the decrease of bank notes, and that a dearth of currency cannot therefore be pleaded in favor of any new law.
We are aware many will claim that the close money market of the past few months disproves what wo have said and shows that the country has not even now enough circulation. That is a conception which will never be removed from the popular mind except with study, experience and observation, but is so obviously erroneous that we hardly think many of our readers can be misled by it. The figures we have given above establish the opposite conclusion. The more carefully one examines them and the attendant conditions of trade, the more impressed will he be with their teaching. Note the very large additional volume added to the circulating medium during the first era of prosperity and another during the present cycle, and yet added in vaiu, for the lapse in activity comes at the moment of largest quantity of what is called money. In other words, is there not here pretty satisfactory evidence that pouring currency into the chanuels of commerce cannot continue glowing eras because it did not continue these? Such periods always meet an active money market in the end. The gradation in public feeling or tone, as it is called, explains the cause:--first is a condition of absolute distrust, then follows an era of confidence resto:ed, and finally universal credulity prevails. In the latter stage men will overtrade, credit exchanges will multiply, various forms of indebtednoss increase, until the demand for loans becomes urgent, pressing upon monoy lenders from all sides, and then the pinch comes-not because the currency outstanding is insufficient, but because credulousness in the values wh:ch support the credits afloat has lessened. Theso, we are aware, are tedious elementary truths, yet we see no likelihood of our being able to refrain from repeating them so long as a large number of public men believe they can keep the loan market easy by putting out paper money.

But the conclusion we wish to bring the reader to, is not only that we need no addition to our circulating notes, but that a new bank note device in operation now might prove very disturbing. Such a scheme, to be wisely launched, must come with some change in our existing currency methods. For instance, how can the Treasury get rid of the burden of silver dollars except bank-note circulation is contracted? We see what a vast volume of paper money is now afloat, and we know it cannot be long before it will begin to congest at our monetary centres. The Government is however in addition coining silver dollars at the rate of over 3 millions a month-the total may amount to 40 million dollars the coming year. The important fact to be remembered is that only because bank circulation has been retired has it been possible to float silver cartificates thus far. In one particular that statement may appear to need modification ; a place was made for the smallest notes by calling in all other small notes, but the fives and tens would have been returned through the custom houses as rapidly as put out, were it not that the bank note contraction furnished the need for them. Additional amounts can be kept in the channels of commerce in no way except by making a place ; that is, by creating a demand or use which will absorb the issues. Hence, while this craze for silver laste, and the public mints continue to tarn out these dollars, the field cannot bo occupied loy bank notes, but must be left free for silver certificates.

Wo soe no other asfo courso-oxcept in caso Congreas could be induced to reinodel our paper money arrange. ments throughout. The importance of so doing no one questions. But roducing taxation is doubtless the first necessity; and thero promises to beso much friction attond. ing that affair, thet litile time, wo fear, even if the disposition oxisted, will bo found for maturing and onacting a now currency systom. There is no harder task if undertakon conscientiously. One may judgo of that from the almost unlimited number of differing plans our loading bankors are proposing in the matter of bank notes. Or perhaps a more exact.idea of the Babel to be harmonized no that point alone, will be obtained by reading the concluding portion of Comptroller Trenholm's report. He has donea very useful work in brioging togother and snalyzing one year's communications to him suggesting modifications of the lawa in this particular. Wo gave his conclusions in full two weeks since, and they will be found instructivo read. ing, even though the reader does not agree with tho recommondations. In fact, in this latter event, they may be the more inspiting; for we have always thought that Doctor Taylor's Scotchman, who went so rogularly to the dobating club simply that he might contradict a bit, was a true philosopher.
THE ECONOMIC DISTURBANCES SINCE 1873. [second article]
As long as Mr. Wells confines himself to generalitics concerning man's increased control over the productive forces of naturo, or to remote causes liko the Suez Canal, it is hardly necessary to answer him. But whon ho attempts to explain why particular commodities have fallon and are falling in price, he touches matters which are more important and more easy to decide. We believe that many of his cosclusions aro wrong simply becauso many of his facts are wrong.

Take for instance those relating to wheat. Of all the articles in his list this is probably the one whoso fall in price has had most to do with the distinctive features of the present crisis. Wheat in England has fallen to less than two-thirds of its former figures. In the Unitod States the declino has boen hardly less marked. There has been eome decrease in cost of production, but nothing corresponding to this. How does Mr. Wells explain it? "An all-sufficient explanstion," he says, "would seem to "be found in the circumstance that all investigation shows " that tho comparatively recent increase in tho world's sup. "ply of food has beon greatly in excess of the concurrent "increaso of the world's populstion." This is a swecping statement, and one which we cannot sccopt. We do not know of any such investigation which has shown anything of tho kind. Mr. Wells certainly has not proved it. Tho evidence which he adduces breaks down completely. Parts of it sre palpably untrue or unfair; while those which will stand the test of examination do not prove his proposition, but rather the reverse.
"According to Mr. Neumann Spallert," he says, "the "production of coroals in Europe doubled from 1869 to "1879, sud in the case of Russis her exports of whoat "increased from 36,565,000 bushels in 1830 to 67,717,000 "in 1884." Noumann.Spallart is probably the best authority on the world's grain production anywhere to be found; much too good an euthority to mske the statement hero attributed to him. He nover sxid anything of the kind. The fact that Mir. Wells (who is here blindly fol. lowing Prof. Langhlin) allows himself to bo lod into such a statentent shows that he is quite unfamiliar with tho con. ditions of wheat-production in Eirope. It is not merely a misquotation; it is one which no man who writes on tho
world's wheat supply ought to make. As for llusais, the yoar 1880 was tho wornt that thero has boen for a long timo in her wheat harvort. In 1878 she exportod over $100,000,000$ bushels; so that if Mr. Wolls hal campared 188 with 1878 instead of with 1980 , ho would Lavo found a decroase of 31 millions instoad of an increase of 31 millions. The axports of IRussian wheat for the fivo years 1880.1884 wero almost exactly tho sarne as for the livo years 1876-1880; if anything, a trillo less, in spito of all tho increased facilitios for putting the crop on tho mar. ket.

Mr. Wells' atatements concorning tho Unitod Statea aro hardly less open to attack. 'Thecareal production of the "United States incroased from $932,752,000$ bushels in " 1862 to $2,992,881,000$ in 1884 ; or in tho ratio of 452 per "cont." It may be romarked that Mr. Wolls' arithmetic at this point seems, to say tho loast, a trillo peculiar; but lot that pass. The real objection to this comparison is that the initial year is by no means a fair ono. In 1862 little inoro than half of tho country was available either for pro. duction or for enumeration; men's best enorgies were turned to fighting snd not to wheat.raising. No wonder that North and South together, in profound peaco, and at tho ond of twenty years of unparallelod growth, should raiso three times as much grain as was grown in 1962 by the States then available for onumeration, in the midst of an cxhausting war. The ouly wonder is, that Mr. Wells should make the uso he does of a comparison so distinctly unfair in its basis.

But he has another set of facts with regard to tho United Statos, which impross him so much that he repeats them twice over. "Tho avorage wheat production of tho "United Status for the five yoars from 1881 to 1885 , "inclusive, was $436,000,000$ bushels; while for the ton " yesr8 proceding-some of which supplied tho heaviest do"'mands for exportation ovor experioncod-the average "was only $366,000,000$ bushols." Very truo; but what does it prove? Onc of theso periods was, on an average, soven and a half ycars later Ihan the other. The increase of population in the United States in such a period is more than 20 per cent. To havo kopt pace with such increasc, the wheat product for the second period should have beon at least 450 millions instead of 436 . Mr. Wells' thoory about food supply incrossing faster than population falls to the ground, in this instance st any rato. This will be still clearer in tabular form.

Averago annual product ..............bush. $366,000,000$ Average annual oxport of wheat, and
flour reducod to whest.............bush. $09.000,000 \quad 14.4,000,000$ Balance for homo consumption.......bush. $263,000,000$ 292,000,000 Mern propulation for tho perlod, estimated. $41,000,000 \quad 83,000,000$ Wheat consumed at homo por bend of
ropulation..........................hush. 6.1 5.5
No system of deduction for seod, \&ic., will alter the genorsl character of theso ratios. For the Unitol States, at any rate, Mr. Wells' "great increase of food supply, as "compared with population," turns out to be a decrease of nearly ton per cont.

It is impossiblo to make similar tables for Europo with any approsch at completeness, the statistics of prosuction of exports and of imports being much moro complicated. Enough, howover, is known to disprove rash siatoments concerning tho relation of wheat supply to population. The two most care:ul and most froquontly quoted eatimates of the population of Europe in modern times aro thoso of Behm and Wagner, in 1874, and Levasseur in 1836. Tho former gives 300 millions of inhabilants for Europo, and tho lstter 345 millions. But Ievasseur's estimates aro hsbitually rather high; and it is probable lhat an increase of ono per cent anaually Fould just
about cover the actual growth. It certainly cannot be less than three-fourths of one per cent.

Now, in the face of this growth, let us look at the harvest estimates of Neumann-Spallart for Europe, which furnish altogether the best data available. To avoid the error due to individual seasons, good or bad, we take average results for decades. We give the figures in hectolitres of a little less than three bushels each.
average annual eunopean harvest.
Heetolitres ( 1 hectolitre equals $25_{6}$ bushels.)


This deficit has not yet been made up in Europe itself; at least as far as wheat is concerned. Reducing the figures to bushels, and bringing our comparison down to date, we find the wheat crop of Europe to have been as follows.

Bushels.
1870-1880 (Neumanu) ............................................. 1,287,000,000
1875-1884 (Neumanu). 1,249,000,000
1883 (Neumanu). . $\qquad$ 1884 (Neumann) $\qquad$
$\qquad$
 1886 (U. S. Agricultural Department estimate)... 1,267,000,000 188 (U. S. A mricultural Department estimate)........... 1,173,000,000 1887 (Vieuna Cougress estimate). Average 1883-1837. $\qquad$
$\qquad$ 1,259,000,000

The last five years thus show an absolute deficit of 30 , 000,000 as compared with the wheat harvests of a decade earlier. But if we make allowance for the growth of population during that period, which cannot be considtred at less than three-fourths of ono per cent annually, we find an additional allowance of at least $100,000,000$ bushels needed, in order to give the same relative supply. The real deficit, as compared with the needs of the people, is $130,000,000$. How is this made up? $60,000,000$ bushels of it from the United States, whose exports of wheat and wheat-flour have risen from $75,000,000$ in 1875 to 135 . 000,000 in 1885 ; about $40,000,000$ from India, whose present wheat export is almost entirely the creation of the last few years ; perhaps $10,000,000$ from Australia and Now Zealand; not quite 5,000,000 bushels from the Argentine Republic; while in other exporting countries-Canada, Egypt, Algiers, Chili, \&c.,-the gains and losses nearly balance. Even on this minimum estimate of increase of population the per capita wheat supply of Europe would seem to have diminished in the course of the last ten years.

These figures are probably by no means free from error. We are inclined to think that Neumann's earlier figure was a little too high and that there has been no very great diminution in the absolute wheat product of Europe. But they are trustworthy enough to show that there has been no marked change in the proportion between wheat supply and population-certainly nose which will account for the actual fall in prices. The picture drawn by Mr. Wells of a market, already overstocked, which India and South America are flooding with an increasing surplus, is a fanciful one. What are the four or five million bushels of the Argontine Republic in a market whose annual variations of supply amount to hundreds of millions? The increase in Indian wheat exports during the last five years instead of being, as Mr. Wells implies, "continuous and of great " magnitude," has been trilling in amount and by no means continuous from year to year.

That the wheat market is in one sense overrstocked; we admit. The fall in price shows it. 'But that this is due to any overproduction as compared with the needs of consumers, we are disposed to-deny. If the statistics
which we have quoted (and which are quoted by $\overline{\mathrm{Mr}}$. Wells himself) mean anything at all, they show that the proportion between whest supply and population in civilized countries has remained substantially unchanged, while the price of wheat has fallen one.third. The appa, ront excess of supply in trading centres is to be regarded as a congestion of the market rather than a sur plus available for the consumer.

## IMPROVEMENT EXPENDITURES <br> ON <br> THE NEW YORK CENTRAL.

The report of the Now York Central for the late fiscal year, issued this woek, is an unusually complete document. It does not contain any remarks, bnt that has always been a characteristic of the Central. The details of operations, however, are stated with great clearness and at much length, so that results can bo easily seen and quickly interpreted. Indeed, the report from beginning to end is a mass of carefully arranged statistics, and the comparative tables given, extending over a long series of years, convey at a glance the progress and changes which have occurred in the Central property since its consolidation in 1869. In addition to the regular matter, we notice that the mansgement has this time incorporated a complete set of the quarterly statements for the jear.

The net results of operations for the twelve months were reviewed by us in our issue of October 8 , when the preliminary figures were published, and the final statement now submitted does not change the results very materially. In brief, the road after paying four por cont dividonds and all charges and rentals, had left a surplus of $\$ 1,570,376$ on the accounts for the year. This would have paid an additional dividend of $1 \frac{8}{4}$ per cent. In other words, the company earned in exact figures $5 \cdot 76$ por cent on its stock, and this too after charging large amounts of betterments to expense account.

It is with reference to this latter point, namely the extent of extraordinary expenses included in the year's accounts, that the present report will be most closely scrutinized. As compared with the previous year gross earn. ings have increased $\$ 4,790,695$, and net only, $\$ 1,012,448$ that is, there was an augmentation in expenses in the sum of over $3 \frac{3}{4}$ million dollars. Of course, the fact that the operations of the West Shore are included for the full twelve months in 1886-7, and in 1885-6 were included for only nine months, tends to swell the totals, but that affects both gross and net results and does not at all account for the large proportionate increase in expenses. So, too, with regard to an enhanced cost of operating; even admitting that labor and some other items are dearer now, the increase reported is altogether too large to be explained in that way. Hence the conclusion is inevitable that the expense account in the late year included some extra. ordinary charges, such as heavy outlays for improvements and betterments, and this view the pamphlet before us confirms.

The report does not tell the precise amount of additions to expenses in this wry, but a statement is given of the work of "reconstruction. and repairs completed or in progress, and included in operations," which covers three and a half pages, and by its size alone affords an idea of the nature and comprehensive character of the improvements that are being carried on out of earnings. The enumeration 0 items includes new passenger and froight stations, build ings, ongine houses, docks, piers, bridges, grading and filling, tracks and sidings, and motive power and equip ment. As regards the latter, we find that thirty-three new locomotives were added, 30 to replace old ones sold or
destroyed; 11 locomotives wore also equipped with antifire heaters. Ot passenger and baggage cars, 16 were bought, only seven of which went to replace old onea ; 35 cers also wore equipped with the anti-Gire beator. Thon 1,643 freight cars having a capacity of 25 tons each were purchased, 986 going to incresse the rosd's equipment, and the other 057 replaclag cars having a capscity of only 6 to 15 tons. Five miles of new second trsck were added (between Tonawande and Ls Salle), over 22 miles of sidings were laid, new tracks were put in the Lyons yard, while 19 miles of doable track were laid with 80 pound rails in place of 65 pound rails. Altogether 8,962 tons of rsils were used in repairs; referring to the previous year's report, we find that only 5,053 tons were then given as hsving been used in "construction and repsirs." And all this was charged to operating expenses, together with the cost of new build. ings, stations, bridges, sheds, \&c., \&c. In fact, the only charge to cspital account for the year is $\$ 417,290$ spent in the purchase of land, a new elevator, and some flosting equipme

We have stated that the report does not give the total of expenditures represented by these various items, but some idea of their cost and magnitude can be had from an analysis of the detsif embraced in the usual exbibit of expenses. We find thes of the $\$ 3,778,247$ total increase in expenses, $\$ 1,863,577$, or about one-half, occurs under th3 hesd of expanses for opersting the rosd. It is in this item that the sddition to the expense sccount arising from the enlarge. ment of the volume of traffic and the enbsnced cost of wages, fuel, \&c., would show, and we may therefore consider the incresse under that head as being the result of those causes. The rest of the increase in expenses, however, must be attributed to other circumstances, being in large degree the outgrowth simply of a very liberal policy in making renewals, improvements and betterments.

The expense for maintaining road, for instsnce, was $\$ 832,118$ greater than in the previous year, and the expenditures for repsirs of equipment and machinery were over a million dollars greater-in exact figares, $\$ 1,082,552$. The additions here are the more noteworthy that there had been an increase under both hesds the year before, though this may have followed from the operstion of the West Shore, which previously had not been included. Going one step further, it is discovered that there is an increase in every item the late year. Repairs of freight cars alone account for $\$ 739,184$, and the large addition to the number of these cars, noted above, gives the resson for this incresse. Rapsirs of rosd-bed account for an increase of nearly $\$ 300,000$ more, sad tho cost of rails used in repsirs and cost of repsirs of buildings nesrly $\$ 200,000$ each. And so we might go through the entire list. In fact, with the exception of the addition of $\$ 142,763$ to the taxes on real estate (these taxes being reported under the hesd of maintenance of road and real estate), almost the whole of the $\$ 1,914,070$ augmentation in expenses for mainten. ance of rosd and equipment may be taken, it would seem to us, as representing outlays of an unusual or extraordi. nary character. The $\$ 739,184$ increase for "repairs of freight cara" is clearly of that nsture, and it is certainly no exsggeration to say that about $1 \frac{1}{2}$ million dollars of the addition to expenditures in the late year was caused by such items.

But it may be claimed that the msintenance expendi. tures in the previous jear were comparstively small; bence that the increase possesses little real significance.

Or perhaps it will be contended that with the operation of a larger amount of track tio coat of malntenances naturally wonld expand, thongh thle polot is deprived of much of its force because of the fact that in 1885-6 the Weat Shoro was operated only throe inonthe less than in 1886.7. However, to meot all Inquairien of thin kind, we have prepared the following statomont abowing tho ex. penditures under the different heade for the last nloe years.

| Tear. | Mainfaing thad ant Iteal Fise'ts | Niepaire of Eiguip. manf, Ac. | Tofind Ninad and <br> Equipm'?. | Opernting Bowni. | Grand Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 815, 710 |  |  | $313.61 n$ |  |
| 1870-80 | 9,121,480 | 3,011, ¢as |  | 14,103,863 | 178 momal |
| 1890-91. | 8,434,685 | 4,273,024 | 7,709,300 | 11,788,478 | 10,44.737 |
| 1831-62. | 4,074,585 | $8.000,704$ | 7,74n,310 | 11.40,485, | 10,806,076 |
| 1888.83. | 8.1522,020, | \$,212, 116 | 8,882,4col | 11,877,74 | 29.750, 01 |
| 1883-81. | 4.007 .8049 | 2RM0,130 | 6,009,028 | 10,881.283 | 17,810, 18 |
| 1881 -85. | 8,746.505 | 2,880, 193 | 0,330,77u | 0,94 357i4 | 15,810,878 |
| 1885-84. | 4.050,101 | 2,901,152 | $0.801,200$ | 11,800,118 | 19.010.378 |
| 1896-87. | 4.691.219 | 3, 0 -3,711 | 8,574.0883 | 13,813,000 | 22, 8hw, 128 |
| Total. | 86,031,0.55 | 80, M00, 313 | 08, $\times 12284$ | 102,520,70m | 1 10,76M,006 |
| Average. | 8,481,398 | 3,432.200 | 7.313,540 | 11.420,038 | 18, 77. ${ }^{\text {a }}$, 293 |

To understand these figures it muat be remembered that the four years ending with 1883 were very prosperous yeara for the Central, and that in the most of these the company pursued the same liberal policy with reference to ronewal and reconstruction expenditurea as in the late year. In 1878-9 for instance maintenance expenses for both road and equipment were only $\$ 5,609,45 \%$. In the next year there was an increase to $\$ 6,746,311$, followed in $1880-1$ by a further incresee of a million dollars to $\$ 7,708,309$, while in 1882-3 the totel rose to $\$ 8,872,850$. Tais latter was the very best jear the compsny ever had. Yet the amount spent in the late yes: was fully as large-a few thoussnd dollars hesvier in fact. In 1884-5, which was a very bsd year, the total dropped to $\$ 6,335,798$, and as compared with that jear the present aggregate shows an increase of over $2 \frac{1}{2}$ millions. Even the average for the nine years including the late year, is $\$ 1,561,344$ below the $\$ 8,874,933$ tutal for $1886-7$. Of course the cost of operating has also greatly expanded, but that, as already atsted, is ausceptible of explanation on othor grounds. If the million and a half dollars above the average apent on renewals and bettermeata had not been devoted to the purposes mentioned, the surplus balance on the twelve months' operations would have been juat that much larger, and the amount earned on the stock instead of $5 \frac{3}{4}$ per cent would have been $7 \frac{1}{2}$ per cent. But that is hsrdly to the point; our object was simply to demonstrate that in the late year a very considerable sum had been apent for additions and improvements and charged to expunses.

## THE WAR CLOUD IN EUROPE.

Recently a state of uneasiness has again prevailed throughout Exrope. Uaessiness existed while the Czur was yet in Dunmark ; and there c3n be no doubt that the discovery of the formation of the triple alliance was a canse of irritation to himself and his trasted counsollors , if not to the Rassian people generally. Explanations were made, and after the Czar's return to his own capital, the outlook somewhat brightened. All of a sudden, how. ever, the anxiety roturned, and Rassia wes moving her battalions westward, through Poland, and establishing herself in strength along the entire frontiers of Germany and Austris. For some days the excitement at Vienna, at Berlin snd throughout the Balkan regions amounted to a panic. War preparations were lnitiated; credite were called for ; and explanationa were demanded from Rasaia both by Germany and Austria. Explanations have again been made, but the threatening aspect of affairs has not altogether disappeared.

And yet, all the facts being considered, we are inclined to take a hopeful view of the ganeral situation. Oa M mday last Lord Salisbury, speaking at Darby, proudly stated that so far as was known in diplomatic circles there was no ground whatever for the war terror that had seiz ad the bourses, exchanges and newspapars of Eirops. Lord Salisbury is not one of thoss men who uss language wil fully for the purpose of concesling thought or for the purpose of producing impressions not justified by fact. On the contrary he means what he says; aud his words are always to be taken as an honest expression of opinion or of fact. When, therefore, he says that so far as diplo. macy is concerned there is no known reason for the war scare, we must take bim at his word. Of a similarly reassuring character was the announcement made by cable on Monday that, with the exception of the Thirteenth Divi. sion, no troops had recently moved westward from the Moscow district; and we are not permitted to question the accuracy and authority of the announcement of a later date, made through the Paris Temps, that the Russian Government had informed the allied Powers that the movement of troons in Poland had ceased. The indications, as well as the announcements, are for the most part of an encouraging and hope inspiring character.
It is well that matters have taken this favorable turn. It is unfortunate, bowever, that the nations of Eirope should be atanding, so to speak, perpetually on the very verge of a volcano which is liable at any moment to vomit forth destruction and death, on a scale of almost unparalleled magnitude. It is not without reason that terror takes hold on the multitude and affects the markets. It is well known that but for certain restraining influences, whicb, happily, for the moment are all-powerful-such are the enmities and antagonisma, and auch are the aggressivo tendencies, - the European peace would not last for an hour. It is plain as noon day to every thoughtful obser. ver that if Russia had her way she would make short work of Bulgarian independence; and it is equally evi. dent that if France were certain of victory, there would be no delay in attacking Garmany. It is the known existence of these sentiments which causes such importance to be attached to every rumor which points to an alliance between Russia and France; an alliance offeusive and deferaive between these Powers would be a menace to the peace of Europe. There is no reason to believe that any definite or decided steps have been taken towards auch an alliance ; but there is no denying the fact that prior to the late change in France there was much suggestive coquetting between the two governments. For the present the coquetting has ceased; and, considering the character of the now French Presi. dent, and the influence which M. Jules Ferry had both in the election of the President and in the composition of his cabinet, there ia but small chance that the courtship will have any serious practical result.

We have referred to certain restraining influences, which for the present are powarful in the interest of pesce. What are these influgnces? One of them we have just mentioned--the improbability in present circumstances of a Franco-Russian alliance. Hrance has quite enough to do at home; the revanche party are not now in the ascendent; and Rassia without France to act on the western flank of the enemy will not venture to go to war with Austria and Germany and Italy combined. The great restraining influence, however, is the triple alliance. This alliance, which includes Gormany, Austris and Italy, is of the most thorough kind. It is defensive and precautionary in its primary purpose; but directly war is declared it becomes offensive and remains inde.
fensible-forbidding any of the altied powars to maka peace without the consent of the other two. Tus Triple Alliance, powerful as it is in itzelf, is groa:ly s:r.ngthened by the approval of Eagland; and it is alramy well understood that if Russia should rashly and wrin iat just cause break the peace the navy of England woild come to the aid of the allies. It is impossible to urerestimate the value of such assistanc. In the eveat uf war breaking out it would be natural fur Rassia to make for the cuasts of Italy-3 movement which would paralyzs Italy so far as the alliance is concerned, because it would compel her to keep her troop3 at home. Bat with the Brit. ish fleet added to that of Italy and to that of Austria, Russia would not be able to show her face in the Mediterranean. Of this both France and Russia are well aware ; and the French papers particularly have been much exarcised by the more than probable adhesion of Great Britain to the cause of the allias in the event of war. It is not wonderful that in the prasence of such an array of force Russia hesitates to act. It is not denied that if France and Russia were united, Garmany and Austro-Hungary, aven with the aid of Italy, might have their energies sorely tried. But we have to do with the facts of the moment ; and these justify us in regarding the Triple Alliance, with the moral and probable material support of Great Britain, as a aufficient and satisfactory guarantee for continued peace.

It is gratifying to find the good sense of Exrope taking this sensible and practical ahape. It will be atill more gratifying when combinations in the interests of peace shall result in the general reduction of those vast armaments which are now and have long been the curse of the, European communities.

## HOW AND WAY THE CANAL BASIVCREASED ITS GRAIN TRAFFIC.

In the prominence of the canal, the grain movement at New York still presents the same characteristics as noted a month ago. The statement for November, showing the sources of the deliveries in that month, has now been compiled, and it is really noteworthy to observe how the canal keeps increasing both the amount and the proportion of its contributions to the total movement.
The receipts ia November were quite heavy-1,532,548 bashels greater than in November, 1886, and 2,838,518 bughels greater than in 1885. But of this increase of 1,532,548 bushels as compared with last year, the railroads have only 249,651 bushels, and of the $2,838,518$ bushels increase over 1885 they have only 141,867 buahels. In all three of these years the railroads were at peace. Rates have varied of course, but the advantage on that score we should judge was in favor of the present year. For instance, it was only on shipments ior domestic consumption that the roads received full 25 canta par 100 lbs. Chicago to New York this year ; laat year that was the rate on both export and domestic shipments. In 1885 the rate was likewise tine same on both clasaes of shipments, though it was not till the 23 d of the month that the tariff was placed at 25 cents, having proviously been only 20 cents. The canal's increasing importance, therefore, can hardly be claimed to be due to the exaction of higher rates on the part of the railroads. Moreovar, even the small increase that has occurred in the railroad shipments is entirely in the various or miscellaneous roads (comprising chielly the oparations of the Lehigh Valley outside the trunk-line association); these roads brought in 829,167 bushels this year, against 504,927 bushels in November, 1886, and only 155,233 bushels
in 1885. Excluding them, the tive truak line brought in $6,615,978$ bushels this year, against $6,690,167$ buabele last year, and $7,147,895$ bushels two yoara ago-lhat ia, less with each succeeding year, in face of the face, as shown, that the total by all routes, rail and water, con. sidersbly increased. The following givos the details of the deliveries for a series of years past.

EECEIRTA OF GRAIN AT NEW TORK BY ROUTEA DUMBO NOVEMIRER.

| Ninuember. | $18 \% \%$ | 1894. | 1885. | 189. | 1889. | 1834. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. Cont...bush. | 2,032,000 | 1,433,9300 | 2.739.303 | 3,283,316 | 8.108,161 | 1,170.272 |
| 1'er cent- | 18.05 | 13.73 | 91.08 | 21.43 | $92 \cdot 17$ | 9743 |
| Erio..........bush | 1,454,800 | 1,826,811 | 2,393,014 | 1,053, 1.08 | 2,830,80, | 8.108 .810 |
| Per cent. | 9.31 | 13.01 | 18*80 | 13\%2 | 20.90 | 90:3 |
| Penssylr'a..bush. | 753,23\% | 799.280 | 1,222,752 | 013.039 | 031,830 | 1,601.093 |
| Per cent. | 4.84 | $0 \cdot 83$ | $9 \cdot 80$ | 810 | $8 \cdot 42$ | 10.03 |
| Del. L. at W..bush. | 607,185 | 710,108 | 288,059 | 200,518 | 200,187 |  |
| Per cent. | 3.20 | 6.81 | $2 \cdot 28$ | $8 \cdot 03$ | $1 \cdot 88$ |  |
| West Shere..bush. | 1,86>816 | 1.894,881 | 490.977 |  |  |  |
| Per cont. | $18^{\circ} 01$ | 0.04 | 383 |  |  |  |
| Farleus 1212s.bush. | 829,107 | 504,927 | 155.2+3 | 1,2:8.254 | 143,515 | 00,421 |
| Per cent. | 5.48 | $3 \cdot 60$ | $1 \cdot 28$ | 8110 | 1'81 | 0.41 |
| Total RR..bust. | 7,445.015 | 7,165.494 | 7,303.178 | 7.939 .882 | H,103,143 | 5, 514.760 |
| Percent. | 17.83 | 8107 | $67 \% 34$ | 82.01 | 54.08 | $85^{\circ} 00$ |
| River \& coastw.bu. | 224,832 | 271.038 | 887,180 | 182,094 | 291.039 | 180.010 |
| Per cent. | 1.41 | 1.91 | 8.91 | A'21 | 268 | $1 \cdot 23$ |
| Canal.........bush. | 7.8 $\times 3.100$ | 6,563.502 | 5.036.590 | 0.834.308 | 4,715,418 | 0,941,5:1 |
| Per ecpt. | 60.73 | 48.78 | 38.54 | $43 \cdot 88$ | $12 \cdot 49$ | 89.03 |
| Total all . ..buah. | 15.545,832, | 14.083.834 | 12,726,834 | 15,006,212 | 11,105,810 | :14.872.993 |

Note. - In the abeve table flour bas been radnced to gratn ou the basls of 41 l bushels to a barrel, aud ne distinetion made in the welghts of the ditterent kiuds of bushels, all belug added tegelher on the onme basis.

The West Shore is the ouly one of the five trunk lines thet has increased its ratio this year. It brought in 12.01 per cent of the movement, against 9.94 per cont last yesr, and 385 per cent in 1885 . About balf of its 1,868,846 bushels deliveries, however, was oats, namely 910,000 bushels, and this cereal, too, sccounts for more than the whole of the increase over the previous yesr. On the New York Central the changes as comparod with last year are very olight-there being a trifling reduction in the ratio, though a slight increase in quantity; but it should be observed that the Central suffered a very beavy falling off last year, its deliveries then having been cut down to $1,933,399$ from $2,759,393$ bushele, so that the compar. ison is with small totals. The Erie and the Pennsylvania, however, have experienced continuous declines. The furmer in 1885 contributed 2,393,014 bushels to the total movement, but in 1886 contributed only $1,826,811$ bushels, and now for 1887 is down to $1,454,600$ bushels. In these two years its ratio for that month has been cut down just about one-half, or from 18.80 per cent to 9.34 per cent. On the Pennsylvania the ratio bas been reduced from 960 per cent to 4.84 per cent, that road baving furnished only 753,237 bushels this year, against $1,222,752$ bushels in 1885 . The Lackawana does not show a continuous decrease, but it bas lost a good part of the previous year's gain.

The canal percentage is not quite so beavy as in the previous month, but the quantity brought in was much greater, and as compared with the corresponding month last year the gain is very decided. Thua while the deliv. eries by that route were 7,896,000 bushela this yevr, in 1886 they were $6,565,502$ bushels, and in 1895 ouly $5,036,500$ bushels. The ratio is 50.73 per cent, against 46.79 per cent ${ }^{\text {b }}$ last jear, and 3958 per cent in 1885. In fact, both in ratio and amount the canal has improved greatly on all otber recent years. The predominance of that routo is also seen in the figures for the diferent cereals. Take wheat and corn for instance. The deliveries of the former at this port in November this year were over 800,000 bush. els less than list year, but the amount comiog by canal fell off only about 100,000 bushels, the caasl con. tributiag $3,817,100$ out of total receipts of whest by oll routes of $4,318,670$ bushels. In tho caso of corn the
total this year was laryer than lasy, bat the deliverien by the railroad were lesa, so that that the canal galned moro than the totsl focrease; out of $3,233,086$ bantiels receivod altogether, it furnished $2,530,200$ bushels. So, too, as regarda barloy; $1,099,100$ bushela came by canal out of $1,459,120$ busbels, and tho facroase on it is heavier than the total iocreaso. In fact, If it were not lor the gaina in flour and osts, the former of which bardly iver goea by water, tho railromla would mako a much less favorablo showlog even than they do.

As a similar state of thinga was observed in prevlous months, it is ovident that the causes that havo produced it arc more than temporary or transient. We have already seen that thoir origin is not to be found in differences of railroad rates, such changes as havo occarred being rather in favor of the prosent year than otherwise. We think the activity of rallrosd business all over tho country, will in the main account for the change. For monthe reports havo been generbl from the trank lines that thero whs more traffic offering than they could take care of with their existing facilities. From every side oven now searcity of cars is reported. As a result, mach of the facilities that would ordinarily bo available for the ship. ment of produce bas been diverted to other purposes. It is to bo romembered that grain is low-class freight, and returus but little profit to the railroads. If thoy cau keep their rolling stock occapied in business yielding, say, 60 (a) 75 cents per 100 lbs . it is to their interest to give such traffic preferenco. This is probably the sitnation as it presented itself to the mansgers, and as a resalt they let much of the grain go to the lake and sanal route.
At first eight this riew would seem in conflict with the well-known fact that rates on grain have been more or less demoralized all through the year. It the roads made no effort to get this business, why did rates decline, it will be asked. But it obould be remombered that the cut has extended only to export basiness, and there it is easily explicable on the theory that the roads were aimply protecting their customers. Export biparents of courss sre governed by the prico in Liverpool; besides, each road has its regalar patrons, and these, under lair tratment, are usaally retained year after year. Hence if one of the lines reduces rates, so as to enable its castomers to make export shipments, the otber rosds protect their castomer in the same way, and thus it happons sometimes that in a period of active basiness like the present railroad rates on opecial classes of traffic will undorgo redactions evan when the general tendency is in the opposite diroction.

This anslysis of the situstion pats a diferent phase upon the figures in the above table showing a reduced grain movement on several of the railroads. It indicates that the roads have suffored some of their low.priced freight to go to other routes in order to carry more of tho highclassed freight. Bearing this in mind, the following atatement, in our ususl form, of the revanue derived by the Eastern truak lines from this grain tratic will not be misunderstood. In figuring the reaults lor the present year we inve loand it impossible to get an average of the rate realized by the raada during Norember, since there is no means o! telling what esch company received as its proportion of the total throngh rate on shipments to foreign coontries, nor can we know what proportion of the total arrivals has been lor export and what for domestic use. TVo have therofore taken tho esme average as in the provions moutb, nsmely 22 cents per 100 lbs ., which would compare with 25 cents in Norember, 1886 , and 22 csats in 1885.

APPROXIMATE GROSS REVENDE FROM TIIROUGH GRAIN TONNAGE.

|  | November. |  |  | Jan. 1 to Nov. 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1885. | 1887. | 1888. | 1885. |
|  | \$ | \$ | \$ | \% | \$ | * |
| New York Central........ | 94,000 | 111,000 | 130,000 | 1,182,000 | 1,474,000 | 1,244,000 |
| Erio.. | 67,000 | 104,000 | 120,000 | 1,022,000 | 1,131,000 | 85S,000 |
| Pennaylvanla............. | 35,000 | 45,000 | 01,000 | 448,000 | 545,000 | 544,060 |
| Del. Lack, \& West. . . . . . | 23,000 | 48,000 | 14,000 | 253,000 | 558,000 | 200,000 |
| West Ehore. | 86,000 | 80,000 | 25,000 | 525,000 | 457,000 | 348,000 |
| Total. | 305,000 | 383.000 | 330,00. | 3,480,000 | 4,165,000 | 3,192,001 |

There is here a falling off as compared with the same month last year, in the case of every road except the West Shore, and the same for the eleven month8. But as already said, this does not convey a correct idea of the course of traffic and earnings from general business. Still, it is useful as showing the result on a special class of traffic usually of considerable importance to the roads. We now give the receipts by routes for the eleven months of the year to the end of November, from which it will be seen that while some of the roads make a better comparison for this period than for November, yet all, with the single exception of the West Shore, carried less grain than in 1886, though the loss on the Erie is insignificant, The canal bas brought in more grain than in any other of the years given.
beceipts of gran at new york, by houtes, jan. 1 to nov. 30 ,

| $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { Nov. } 30 . \end{aligned}$ | $188 \%$ | 1888. | 1885. | 1854. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels |  |  |  | , | Bushels. |
| N. Y. Cent. | 22,941,000 | 25,138,010 | 38,247,719 | 27,576,408 | 29,339,280 | 34,144,287 |
| Per ct. | $18: 22$ | 20.62 | 27-55 | 25.79 | 24.98 | 32.79 |
| Erie......... | 19,125,005 | 19,136,748 | 22,474,895 | 18,418,011 | 26,719,482 | 21,450,845 |
| Perct. | 16.03 | 15.71 | 10.21 | 17.22 | 22.75 | $20 \cdot 61$ |
| Pennsylv's.. | 8,858,776 | 9,281,893 | 14,080,952 | 10,196,385 | 12,239,443 | 13,945,516 |
| Perct. | $7 \cdot 42$ | 7-62 | 12 c | 9•53 | $10 \cdot 42$ | $18 \cdot 40$ |
| Del. L. \& W . | 4,883,375 | 9,404,248 | 5,120,041 | 4,870,289 | 4,268,671 |  |
| Per ct. | 4.07 | 7.72 | $4 \cdot 38$ | $4 \cdot 0$ | 8.63 |  |
| Weat Shore. | 10,130,31\% | 7,811,011 | 9,452,811 |  |  |  |
| Per ct. | $8 \cdot 49$ | 6.41 | 8.08 |  |  |  |
| Var'us RRs.. | 6,568,991 | 5,394,085 | 819,384 | 6,208,875 | 864,877 | 504,597 |
| Perct. | 5.50 | 4.49 | 0-70 | $5 \cdot 80$ | $0 \cdot 50$ | 0.54 |
| Total RRe. | 72,481,951 | 76,103,945 | 84,204,752 | 67,2i0,768 | 73,231,733 | 70,114,244 |
| Perct. | $80 \% 8$ | 82.51 | 71.95 | 68-90 | 02.34 | 67'34 |
| Riv. \& coast. | 1,104,992 | 2,019,800 | 3,395,720 | 2,166,011 | 3,301,707 | 2,283,859 |
| Perct. | $0 \cdot 08$ | $1 \cdot 66$ | $2 \cdot 90$ | 2.03 | $2 \cdot 80$ | $2 \cdot 10$ |
| Canal.... | 45,089,900 | 43,660,022 | 29,433,387 | 37,502,157 | 40,830,808 | 81,728,610 |
| Perct. | $38 \cdot 20$ | 95.83 | $25 \cdot 15$ | 95.07 | 34:77 | $30 \cdot 47$ |
| Total al | 119,339,840 | 121,843,7\% | 117,033,868 | 106,038,930 | 117,463,0 | 104,126,416 |

## 

## [From our own correspondent.]

London, December 10, $188 \%$.
No abatement of confidence in the future can be said to bave taken place during the week, although some uneasiness has been caused by the reported movements of troops on the Russian frontier. As a set-off to these rumors, we have had the pacific termination of the French Presidential crisis and President Cleveland's message to Congress, which has been unquestionably well received here, as its provisions, if carried out, must ultimately have a beneficial effect on our trade. Our commercial prospect generally may be considered bright. The reported troubles in Canada may cause some losses here, but just now there is a singular absence of rumors reflecting adversely on the stability of any of our leading firms, and from this we may assume that trade is certainly sound.
We have, however, yet to ascertain what,will be the effect of the present speculation in produce and raw materials Hitherto cotton and wool may be said to have escaped the excitement, but the speculation in metals remains very strong, and notwithstanding occasional reactions, quotations on balance continue to gain. Copper and tia have up to the present been the main centres of attraction, but iron is now hardening, although the recent statement of the Cleveland Ironmasters' Association is not so favorable as was expected. The task of forcing up the prices of copper and tin has been comparatively easy. Unlike wheat, they have limited markets, and a few capitabists working quietly had no difficulty in acquiring, not only the bulk of the present stocks of the metals, but also the command of arrivals due in the near
future. The moment was very opportunely chosen, as there was a perceptible increase in the quantities going into con sumption, while stocks were light. Therefore actual buyer and those who had uncovered accounts open for the fall were entirely at the mercy of holders, and have had to pay accordingly.
An easy money market has prevailed throughout the week. Certainly no signs of tight money with the approaching close of the year have keen observed. The difficulty in finding employment for balances has rather increased. Loans barely make 2 per cent, and the discount charge for three months; bills is weak at $21 / 8$ to 3 per cent. The German inquiry for gold has ceased, but some purchases are being made on Indian account. In the Bauk of England return the inore important change has been the increase of_ $£ 1,001,403$ in Government securities, from which it may be inferred that the banks have been taking back some of their stock from the open market. The reserve has gained $£ 69,977$, but the proportion to liabili ties which, last week, stood at 48.04 per cent, has receded to 46.93 per cent. The item of bullion exhibits a gain of $£ 70,837$, the whole of which must have been recovered from in!ernal circulation, as there have been no foreign gold movements during the week. In the aggregate deposits held an increase of $£ 752,455$ is sho wn. "Other securities" have been reduced £293,298, showing some repayment of loans. The amount of the restrve is now £12,776,204, or $£ 1,117,000$ more than last year. The stock of bullion stands at $£ 20,423,459-$ an increase of $£ 323,000$ over the same time last year.
The rates for money have been as follows:


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

|  | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Uirculation, excluding 7-day and other blle. | $\frac{\mathcal{L}}{23,817,255}$ | $\frac{\varepsilon}{24,101,675}$ | $\frac{\varepsilon}{24,155,5 \subset 5}$ | $\frac{\varepsilon}{24,444,060}$ |
| Pablic deposits | 4,488,825 | 2,830,147 | 3,220,410 | 6,964,214 |
| Other deposit | 22,552,497 | 22,589,008 | 23,240,814 | 22,874,394 |
| Government sec | 18,410,712 | 12,685,181 | 12,558,949 | 18,112, 610 |
| Other secur | 18,046,337 | 18,805, 801 | 19,478,632 | 21,770,315 |
| Reserve of notes a | 12,T16,201 | 11,658,058 | 12, 243,101 | 12,117,688 |
| Coln and bullion | 20,423,459 | 20,100,733 | 20,048,009 | 20,8L1,08 |
| Regerve to llabil | 4693 p. c. | 451/2 p.c. | $46 \mathrm{p.c}$. | $41 \pm$ |
| Eank rat | 4 p.c. | 4 D.c. | $3 \mathrm{p} . \mathrm{c}$ |  |
| Console | 10113-16xd | 100\%6xd | 5-16x | 0396 |

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

| Rates of Interest at | Dec. 9. |  | Dec. 2. |  | Nov. 25. |  | Nov. 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open <br> Market | Bank Rate. | Open Market | Banic Rate. | Open <br> Market |
| Parls.. | 3 | 23/2 | 3 | 24 | 8 | 25\% | 3 | 2\% |
| Berlin.. | 5 | 23/6 | 3 | 2 | 8 | 23/8 | 8 | 216 |
| Frankfort | 3 | 298 | 3 | 21/4 | 8 | 240 | 3 | 256 |
| Hamburg | 3 | 24, | 3 | - | 9 | 2\%/8 | 3 | 236 |
| Amsterdam | 24 | 23/8 | 236 | 21/4 | 21/3 | 21/4 | 2/6 | 24 |
| Brussels | 316 | 31/8 | 838 | 31/4 | 3/6 | $31 / 4$ | 3 $3 / 4$ | 314 |
| Madrid.. | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vienna. | 46 | 44 | 41/2 | 43/8 | 4/2 | 43/9, | 43/6 | 41/4 |
| St. Petersbura | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Copenhagen... | 3 | 8 | 3 | 3 | 3 | 9 | 3 | 3. |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:

Gold-Diring tho weck there have been no movements of gold it the Bank of England. Some demand hay arlsen for export. Arrivals:
$\mathfrak{E} 4,000$ from the Capo of Good $H$ ope. 225,000 his been shipped to Boinbay.
Silver-There has beon a shar $\rho$ rise since our last. greatly accontuated by the good rates olstained by the indit Coumell. The price to-day is 44316 . $£ 30,000$ has arrlvod ftom New Iork. Tho inmival is also reported of the Aller, from New York, with $\mathbf{8} 89,000$. 88.663 has beon sent to Bombay, per P. \& O. steamer.
owing to tho rlse in silver, rates have slig whe solf at $42^{7}$ sd. Shee then of business, there is no guotation.

## Tho quotations for bullion are reported os follows:

| GOLD. <br> London standires | Dec, So | Dec. 1. | SILVEII. Londom Mlandurch. | Dec. 8. | Fea. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | B. a. | a. a |  | H. |  |
| Bar gold, fine....oz. |  | 779 | Mar milvor.,......os. | 16318 | 4376 |
| Har mold, oontain'e go dets silver.oun. | 7710 | 7710 | Bar silvor, conisio | a |  |
| span.donblouns..oz. |  |  | Cako silv or......08. | 478 | 176-16 |
| S.Am,doubloont.oz. |  |  | mexican doly., |  |  |

Some excitement has been caused here by the reported im portant discoveries of gold In Wales-in tho Mavedash Valloy no ar Dolgelly. Somo samples shown are estimated to contain six onnces to the ton. It is, however, considered very doubt ful whether anything of importanco will come out of the dis covery, Goll has been found in Wales for a long timo past but hardly in paying quantities. Not far from presens site, now attracting so much attention, is the old Cloggan mine, from which between the years 1860 and 1865 some $£ 00,000$ gold was extracted by the rather prinitive process of panning; but now the latest scientific methods are used with, it is main tained, proportionato success. Possibly wo shall soon have a Welsh gold mino added to the list of our public companies. Tho shower of new prospectuses continues, but it is question. able whether the now undertakings introduced receive any large measure of public support.

Messrs. Heinemann \& Co, have introduced a 6 per cen loan of the City of Cordoba (Argentino Republic).n
is $£ 198,400$ and the price of issue 85 per cent.
Tenders for $£ 3,305,000$ Treasury bills have been receired by the Bank of England, and tho whole amount has been allotted in three months' bills at an average of £2 18s, p. ct., tenders at £99 5 s . $21 / 2 \mathrm{~d}$. receiving about 45 per cent, and those above in full.
The River Plate Trust Loan and Agency Company are authorized to receive subscriptions for $£ 120,000$ six per cent 1st morlgage bonds of $£ 100$ each of the Circuta Railway Com, pany of the United States of Colombia, South America. The price of issue is 05 per cent, and the bonds are redeemable at par through the action of a cumulative sinking fund of $21 / 2$ per cent.
The capital creations for the week have been:

## local.

Willelmiua \& New Phoenix Tin Mining (Limited), £1 shares. \&100,000 "Cox's Horse Pepository (Linulted), 25 shares
Consumers' Direet Fish supply Assoclation (Limiteil), ${ }^{2}$ shares.
Parnall
rarnall \& Sous (Limited), elo shares.....................................

## COLONIAL.

Monnt Albion Silver Mining \& Smeltiug Co. (Limited), North Quiverton Gohi shares...

Walhi (iold Mining Co. (Limitel), Now Zealand, si shaves...
West sheba Keef old Mining Co. (Limlted), De Karf distriet
Trausvaal, £1 slares.
foreigy.
Clty of Cordoba (Argentine Republic) 6 per eent bonds, issued
rathang Corpuration (inmited), $\mathbf{\text { mi }}$ shares.
Circuta kalway Company 6 per cent 1 st morigage bouds, The Agnssian Land \& Hotel Company (inited), Corsica, $\ddot{y}$ sliares
diled states.
Joncophino Mining Company (Linited), 11 shares. Fresto Coo
 County, Colorado, U. B. A. \&i shares

## *To seruire existing husiness.

The Cleveland Ironmasters' return for November shows that the total make of iron for the month was 200,152 tons, or 12,613 tons less than in October. The make of Cleveland iron alone was 109,326 tons-a decrease of 7,140 tons in the month. The number of furnaces on Cleveland ore at the end of November was 51, against 53 in October; and on Hematite, \&c. 42, against 42. Notwithstanding the decrease in make, tho total stock of pig-iron increased by the end of the month by $1, \% 1$ tonsover October. There was a deficiency in shipments foreign of 7,357 tons and coastwise of 4,046 tons, compared with October; and the actual shipments for November were 64,488 tons, against 71,363 tons in November, 1886.
The Board of Trade Returns issued for November are favorable, and so far as our exports are concerned quite up to expectations. The gain for the month is as much as $£ 1,607,660$, which, it is satisfactory to notice, has been distributed with tolerablo evenness between the textile and hardware industries. The excess for the eleven months is $£ 5,702,491$. In the unatter of imports \& deficiency of $£ 200,634$ is shown for the month. Cotton importations exhibit an increase of £323,36n, but those of wool are valued at $£ 126,014$ less, although the
'puatitien recolved were 2, 151,278 lhm. henvley. The devenmontla' lmportations were $£ 0,399,285$ more than tant yewr. Our paymients for food were quito up to tho average.
Tho following are the totaly of the imports and exporte dus. Ing October and the eloven months:


The following show the fimports from the United States during Noveluber, so far as enumerated In the Board of Trade roturns:


Below are tho exports of British and Irish produce to the United States during November, as far as can bo gathered from these afllcial statistics:

| Horses.... ......... ....No. | $\begin{array}{r} 1888 . \\ 143 \end{array}$ | $\begin{array}{r} 1897 \\ 37 \end{array}$ | $\begin{array}{r} 1886 \\ \mathbf{4} 4.235 \end{array}$ | $1887 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Beer and ale..........bbls. | 4,096 | 4,046 | 17,741 | 16.663 |
| 8alt. ....................tons | 31,045 | 17.819 | 28,898 | 15.209 |
| Bpirits...................galls. | 21,132 | 2-150 | 7,755 | 8,134 |
| W001.....................Ibs. | 409,500 | 622.600 | 17.487 | 29,80 |
| Cotton plece goods...Jds. | 2,180.500 | 2,335,100 | 57,193 | 49,733 |
| Juto-Yarn..............lbs. | 509,000 | 1,082,300 | 1,540 | 9.438 |
| Plece goods....yds. | 9,223,500 | $[9,624,700$ | 68,361 | 65.198 |
| Linen-Yarn.... ......lbs | 82,800 | 145,400 | 2.612 | 8.763 |
| Plece goods.. yds. | \$.387.600 | 5,120,900 | 122.855 | 122,577 |
| Sllk broadstufts......-Jds. | 15,624 | 12,734 | 3,252 | 5.135 |
| Other artioles of silk only |  |  | 3,298 | . 795 |
| Articles of silt and other materials. |  |  | 14,90-4 | 55.958 |
| Woolen fabrics.........Jde. | 383.800 | 675.800 | 61.068 | 107,892 |
| Worsted fabrles........yds. | 3,220,900 | 2,742,100 | 165,879 | 149,4\% |
| Carpets...............-5ds. | 32,200 | 51,900 | 9,096 | 9.432 |
| Hardware and ontlory.... |  |  | 24,803 | 33,830 |
| Iron and steel-Pig...tons | 18.909 | 22.925 | 49,720 | 85,94'2 |
| Bra, angle, do..tons | 202 | 609 | 1.138 | \$,429 |
| Rallrosa.... ....tons | 20,637 | 10.078 | 81,674 | 88.196 |
| foops, alheet, so.tons | 807 | 525 | 8,101 | 5.421 |
| Cast sod wro't. .tons | 274 | 202 | 4,0:3 | 3,743 |
| Old, for remnftr.tons | 8,869 | 5,540 | 22.964 | 14.884 |
| Tin-Plates..........tons | 17.508 | 18,467 | 237.140 | 247,091 |
| 8teel, unwronght.....tons | 14.696 | 0,707 | 76.227 | 56.071 |
| Tin, unwronght......owts. | 250 | 807 | 1,301 | 4.912 |
| Lead........ . . . . . . . . tons | 13 | 30 | 190 | 369 |
| Bteam-engines |  |  | 7.740 | 5,918 |
| Other kinds of machinery. |  |  | 41.369 | 51,512 |
| Apparel and slops........ |  |  | 10,292 | 10,301 |
| Iraberdashery \& millinery |  |  | 12,125 | 11.830 |
| Alksll..................owts. | 318,578 | 320,559 | 102,517 | 83.051 |
| Bags and sacks.......doz. | 37.093 | 4.160 | 3,981 | 6,309 |
| Cement. ...............0wts. | 7,983 | 17.107 | 16.454 | 32.748 |
| Farthon ware \& poreelain. |  |  | 60,875 | 84,023 |
| Paper-Writiog, printing, de. ........owts, All other finds.ewts. | $\begin{aligned} & 720 \\ & 607 \end{aligned}$ | $\begin{aligned} & 482 \\ & 540 \end{aligned}$ | $\begin{aligned} & 2,094 \\ & 1,912 \end{aligned}$ | $\begin{aligned} & 1.778 \\ & 1.864 \end{aligned}$ |
| gkios and furs |  |  | 62,873 | 84,133 |
| 8tatlonery, oth'r than pap's |  |  | 8,339 | , |

8tatlonery, oth'rthan pap;
The movements in precious metals have been as follows:


The general appearance of the grain trade has not undergoneany appreciable change. Firmness is atill lis distinguishing feature and sellers throughout have tho adruatage. Wheat has been well held and has occasionally brought higher prices. Quotations at the principal selling porte are relatively higher than they aro with us, but values abroad ans more regulated by apeculative action than is the caso here) Prices seem to hint at a flrm market, although the hardening tendency may be momentarily checked by the return of mulla
open weather. In the statistical position nothing fresh of importance has transpired. The chances of a further improve ment in prices are qui e as strong as they were, particularly as with thesteady expansion of trade, consumption promisss to be of a full average cluaracter during the present season.

The following shows the import of cereal produce into the United Kinglom during the past 14 weeks of the season, and other items compared with last year:
imports.


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

 Saies of home-giown. 12,345,730 10,330,554 12,758,714 14,038,099 Total...............31,380,332 $\overline{29,440,606} \overline{32,063,317} \overline{32,627,104}$


## Englinb Financtal Tarkesm-Per Cable.

The daily elosing quotations for securities, \&c., at London, -are reported by cable as follows for the week ending December 23.

| London. | Sut. | \| Mon. | Tues. | TVed. | , Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eilver per oz..........d. ${ }^{\prime} 44$ |  | 14518 | 145 | $4{ }^{1} 1_{4}$ | 144516 | $4.11{ }_{2}$ |
| Consols for money..... | 101918 | $10111_{3}$ | 101916 | 101916 | 101816 | $1019{ }^{\text {a }}$ |
| - Consols for account. | 1011316 | 1011318 81.2718 | 1013 81.27 | 1013 | 1013 81.321 | 1013 81.25 |
| U. B. 428 of 2891. | $1102_{2}$ | $110^{1}$ | $1101_{2}$ | $110^{1}$ | $\mathrm{l}^{810^{3}} 1{ }^{4}$ | 1108 |
| U. B. 4 s of 1907. | 12838 | 1283. | \% 12858 | 1285 | 1284 | 1285 |
| Canadian Pacitte. |  | 6258 | $62{ }^{2} 8$ | 63 | $63^{78}$ | 63:4 |
| Chic. M11. \& 8t. Paul | $76^{18}$ | 763 | 7558 | $76^{14}$ | $763{ }_{1}$ | 763 |
| Erie common stock.. |  | 23 | 2858 | 29 | $29{ }^{1}$ | 29 |
| Illinols Central... | 119 | 121 | 1207 g | 121 | 1214 | 12112 |
| Pennsylranla | 554 34 | 5638 3.18 | \| $56{ }^{1} 4$ | 5618 3378 | $56^{18}$ | 56 |
| Philsdelphla \& Reading | 34 11158 | 3.118 1113 | $33 \%$ 11115 | $33^{7} 8$ 11158 | 3.1 1113 | 3338 $1111_{2}$ |

National Banks. -The following banks have recently been organized:
3,821-The Fourth National Bunk of Dayton, Ohio. Capltal, $\$ 400,000$. Joseph B. Thresher, President: Ziba Critw ford, Caslicer. Bank of New York, ${ }^{3}$ and located in the City of Now York, N. Y., has changed its titlo to The Market and Fulton National Bank of New York. 3,822-The Sidney National Bank, New York. Capital, $\$ 50,000$. John 3,823-The First National Hank of Chadrom, Cabhier.
3,823-The First National Bank of Chadron, Neb. Capital, $\$ 50,000$. 3,824-The First National Bank of Centralia, Kau, Capital.
J. Best, President: A. Olerndorf, Jr, Cashler. 3,825-The Troy National Aank, Ohio. Capital, $\$ 60,000$. Noah H. Albangh, President; Noah Yount, Casliler.
-The Market National Bank and the Fulton National have this week consolidated and hereafter the new concern will be known as The Market \& Fulton Natlonal Bank of New York. It will gratify the friends of Mr. Robert Baylez and Mr. Albert Gilbert. Who have so long and acceptably filled the positions of President snd Cashier of the Market B ink, to know that they are to hold the same positions in the new organiz stion. It is not often that two companies of any kind in good standing consolidate. For two solvent banks to do it, is even more unusnal. And yet the Market and the Fulton are bsth popu'ar and excellent institutions, with profitable business, gooi surplus, stocks selling at high figures; and they join fo cessimply because they have reason to think it will be more profitable to do so. The new concern starts with about $\$ 1,400,000$ cspital and surplua, about $41 / 4$ million deposits, and inttnds to begin on May 1st the building of a new banking house on the corner of Guld and Fulton streets which it will ocsupy as soon as comple ed. No doubt with such surroundings and under ite present management it will have a very prosperous future.

Imports and Exports for the Weer. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ .4,051,608$, against $\$ 7,973,353$ the preceding week and $\$ 4.841,576$ two weeks previons. The exports for the week ended December 20 amounted to $\$ 5,062,876$, against $\$ 6,483.418$ last week and $\$ 7,056,569$ two weeks previous. The following are the imports at New York for the Week ending (for dry goods) December 15 and for the week ending (for general merchandise) Dacember 16; also, totals since the beginning of the first week in January :

| For Wek. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Drs Goods ${ }_{\text {Geu'l mer'dise.. }}$ | $\begin{aligned} & \$ 819,176 \\ & 3,495,363 \end{aligned}$ | $\$ 1.531,466$ | $\begin{array}{r} \$ 1,898,890 \\ 5,073,094 \end{array}$ | $\begin{aligned} & \$ 1,943,394 \\ & 0,109,224 \end{aligned}$ |
| $\begin{array}{r} \text { Total........ } \\ \text { Sry.ce Jan. } \\ \text { Dry Goods. } \\ \text { Gon'l mer'dise. } \end{array}$ |  |  |  |  |
|  | $\left\lvert\, \begin{array}{\|} \$ 107,865,390 \\ 304,657,367 \end{array}\right.$ | $\$ 95,756,531 \$ 111,200,300 \$ 11730.4,188$ $275,218,553,306,566,130331806,153$ |  |  |
| Total 50 weeks. | $\overline{\$ 112,522,757}$ \$370,975,087 \$117,766,430 \$449,107,31 |  |  |  |

In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusire of specie) from the port of New York to foreign ports for the week ending December 20 and from January 1 to date

> EXPORTS TROM NEW YORK.

|  | 1884. | 1885. | 1856. | 1857. |
| :---: | :---: | :---: | :---: | :---: |
| For the moek.... Prev, reported. | 318,421,539 | \$96, 114.818 $310,339,805$ | $\begin{gathered} 46,398,913 \\ 302,773,553 \end{gathered}$ | $\begin{array}{r} \$ 5,062,876 \\ 293,886,120 \end{array}$ | Total 50 weeks. $\$ 325.131,414 \$ 316,781,623 \$ 309,172,466 \$ 298,114,246$

The following table shows the exports and imports of specie at the port of New York for the week ending Dec, 17, and since Jantary 1, 1887, and for the corresponding periods in 1886 and 1885 :

Exports and imports of specer at new york.

| Gold. | Exports. |  | Imporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | \|Since Jan. 1. | Feck. | - Since Jan. 1 |
| Grent Britain <br> Franco. <br> Germany. <br> West lndies. <br> Mexteo. <br> South Amerlea. <br> All other conntries... | $\begin{array}{r} \$ \ldots \ldots \\ \ldots, \ldots \\ 6,700 \\ 13,334 \\ \ldots \end{array}$ |  |  | $\begin{array}{r} \$ 5,3.18,339 \\ 8,467,457 \\ 17,722,09 \\ 5,119,198 \\ 16,417 \\ 2060,116 \\ 00.570 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| tal 188 | $\begin{aligned} & \begin{array}{l} \$ 2,034 \\ 53,791 \\ 53,054 \end{array} \end{aligned}$ | $\begin{aligned} & 56,918,270 \\ & 37.591,591 \\ & 7,890,518 \end{aligned}$ |  |  |
| Total $18863 .$. |  |  |  |  |  |
| Silver. | Exports. |  | Imports. |  |
|  | eek. | cc Jun. | reek. | nee Jt |
| Great | $\$ 391,1,50$2,8008,95615,079$\ldots \ldots$.78,700 | $\$ 9,461,121$898,073265,367278,088$21,3,38$69,348272,167 | $\begin{array}{r} \$ \ldots \ldots \\ \ldots \ldots, \ldots \\ 16,775 \\ \ldots 340 \\ 27,350 \end{array}$ | $\begin{array}{r} \$ 303,550 \\ 2,216 \\ 182,536 \\ 568,266 \\ 74,193 \\ 226,16 \\ 614,177 \end{array}$ |
| France. |  |  |  |  |
| West 1nd |  |  |  |  |
| Mexico. |  |  |  |  |
| Sollth Ainerioa....... |  |  |  |  |
|  | $\begin{gathered} \$ 576,751 \\ 126,5,53 \\ 263,279 \end{gathered}$ | $\begin{array}{r} \$ 11,665,525 \\ 9,77,877 \\ 15,396,400 \end{array}$ | $\begin{array}{r} 844,465 \\ 57,414 \\ 26,358 \end{array}$ | $\begin{array}{r} \$ 1,972,119 \\ 2,006,157 \\ 1,866.122 \end{array}$ |
| Total 188 |  |  |  |  |
| Total 1885.. |  |  |  |  |

Of the above imports for the week in 1887, \$7,910 were American gold coin and $\$ 928$ American silver coin. Of the exports during the same time, $\$ 6,700$ were American gold coin and $\$ 1,300$ were American silver coin.
Foreign Trade of New York-Monthly Statement. -In addition to the foregoing tables, made up from weekly returne, we give the following figures for the funl months, also issued by our New York Castom House. The tirst statement covers the total imports of mercliandise.

IMPORTS INTO NEW YORK.


Inited staics Sub-Treasury. - The following table ahown the receipts and paymenta nt the Sub. Tro asury in thim city, an welf as tho balances in the same, for ench day of the prat week

| Datc. | Recelpis. | raymenis. | Ihrlances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Coin Crical | Curtency. |
|  |  | ${ }^{8}$ |  |  |  |
| Drne 17 | (191,388 | $1.148,488$ | $131,215,830$ $131,215,032$ | 20,2413,970 | 9,4.51, 033 |
| "1\% 20 | 1.645. 1154 | 1.265 | $131,28.51$ | 10, $10.28,2$ an | [1, 1111001 |
| ". 21 | -0,0719,010 | 1,789,581 | 1313898.3 | 91, 165080 | 10, и! 1,411 |
| " 23 | 1,142,321 | 1,369.795 | 131.417,54 | 19.707, 19 |  |
|  |  |  |  |  |  |

$\overline{T o t a l . . .}$
Slienango \& Alleariens Valley. - It is announced oflicially that the reorgnnization of the Erie extraslon of the Sherang \& Alics heny Valley Railroad, known as the Canal Bed Rund. will talif place Jan. 5 ifxt. The extension connects with the Nirkel Plate and give a it direct connection with the coal flelds of Westerm Pernaylvania. The read is to be conpleted by April 5. The reorganizalion is taking place under tho diredtion of the Central Turet Co. of New York, which advanced almost $\$ 1,000,000$ - Kiernan's.
Sntro Tunnel.-The executive committee of stockhnlders of the Sutro Tunnel Company give notice that hor ds suflement for ecttling the litigation under the exi-ting agreement, which expires on Dec. 31 next, not having been subscribed for, it Ia propesed to take an assignment of the present moitgage and fortclose it for the sole benefit of subscribers for the new bondp. Subscripticns will continue to be received up to the 8Cth inst.
Virglila state Deht.-The Second Auditor of Virginia furnishes the fullowing :
The amonnt of princlyal of the varlons elasses of old deht
Wew 3 per eent bonds....
The nmout of lntereat dun July, is89, and prior ontatimil.
ing Oct. 1, 1887, is $\$ 1,892,563$, which would yleld 1 funded.
The amont of inierest dhe January iges, to and ineluding
Jannary, 1885, fundable under act of Nov. 29, 1884, ont atanding Oct. 1,1887 , $1 \mathrm{~m} \$ 1,901,074$, whileh would yicld. Total delit jssuenl and to be insued Deluct bonds cauceled by acts of Legisiatire

## Total.

Threo jer cent on which is
$24,5 \cdot 4,560$
$14,003,023$ the terms of the ameddment of Nov, 29, 1804 perlod next preceding thed made for any intur esi maturing nlter January 1, 1885.
Wabsch.-At Chicsgo, Dec. 19, the Wabash case was up before Judge Gresham on motions by the Cbicago Division bondholders to include in the next payment of interest one or bore coupons of the Chicago Divisirn. and to include niso, one or more coupons of the Hannibal \& Naples rosd, and by the bondholders of the 1879 martgage, for the application of the earnings of the D. catur \& East St. Lnuis Rrailroad to the payment of intercst on the morigage of 1879 of the Decatur \& E ist Se Louis Railrosd alone. It was contended that there was not money enough in the hands of the rectiver to pay interest and it w. uld be found that the main line should pay back a large smount to the divisions. The receiver has only $\$ 405,000$, while $\$ 593.000$ is needed. The Chicago Division bondholdels expressed as willingness to wait until Jan. 20, the time fixed for the culmination of the proposed settlement with the purchasing committee, if ererybody else would wait, but if coupons were to te paju on any division the Chicago Division bonds should bs iccuaded, because the division earned nopually enough to pay its interest on the $\$ 4,500,000$ mortgage. Two coupons have been paid during the year on tbe main line and only one on the Chicago Division. By Jan. 1, the receiver would have $\$ 850,000$, which, deducting, $\$ 300,000$ for current expenses, would leave $\$ 5.5000$ with which to pay the interest. The court announced its decision on the 21st, and directed the receiver to pay a coupon of the Cbicago Division bonds and also one on the Hannibal \& Naples. These coupons, and also those already ordered to be paid, will be cashed oy the Centr. Trust Co. on Jinuary 3.

The Commercial Bulletin"says: "An official statement of a member of the Wabash Second Mortgage Boadho'ders' Cummittee is that atout $\$ 1,620,000$ of second mortgage bonds have agreed to the plans of tho arove committee to date. Tt is, it is said, is entirely satisfactory, as it is the result of ooly a few weeks' work, whereas the Roosevelt Committee spent severnl months in s curing the assent of about $\$ 3.500,000$ of bonds 10 their proposition. Members of the committee state without hesitation that the plan of reorganization as proposed will never he adopled, and are confideut of further large additions to their opposing interest. They also clam that they are assured, from sheir corsespondence with bandholders, that the Efforts of the Central Trust Company are not over succerslul in the natier of sucuring deprsils. The succesp of the main paity, we learn, is yet but small in view of the large amrinst of bonds wbich they are endeavoring to oolist. General Ilub. baid. of the Purchaving Cummitte; states that about a week ago $\$ 4,000,000$ bunds had been deposited. Since that time a number of deposits have been received, and ho makes $\$ 5,000,000$ a a luir escimate of the aggregate amount of boods now on depnsit under the plan."
-The Illinola Central Ialleoal Company remiluta holalerm of scrip cerlificaten that the same must to converied into merill enter of capital alock in order to be entisted ciolividends. Trenefer booke will close Foh. 8. Sas advertlu-ment
-Theattentlon of inventon in called to the Rrat moptixuse hinde offored through our arlvertlaing columata by Memore. John 11. Daris \& Cu., of this clig.
-The Homentake Mining Co, mnnounrem lim anual dividend of \$25,0n0 for Nov. mber, payntle at tho Tranisfer Ageney of Mesers, Lounshery \& Co.
-The Ontarin Silver Mining ('o. Itan duclmred ita cuatommry dividend for November ot \$is,0wn, jayable at lie Tranmer Agency of Meserv. Loundery \& Ci.
Anctlon Sales. The following wero nold this weuk te suction by Mis8rs. Adrian H. Mulfer \& Ston:

Eharen.
80 I'ronlean flana-J.e Conof J.C. 50 $\$ 1$ Cabiral New Jutrey lallat Imsirnvinnelnt ('n......... 10
Fultan lik. of Jronkigi. $15!$ 25 Fultan 13k, of Ifronklyi.. $15!1$
 10 C'olvcll Ia'ad C'o..... 100 p. ah.

| P60 N. Y. Th F. of Wirmern I:I:. (B, limention bontila errt..... soon ut Mont gotnery \& Fls. <br>  "nirpost ols <br>  H1. Slehelian Ar., dilino察道, inin) Montsornery \& Fla. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

HVVITIENDS8
Tbe followlag difheade hare recently been nanonnoed :

| Name of Company. | Per Cent. | Fhen Puynble. | Bnoks Choert. <br> (Exsya inctusiee.) |
| :---: | :---: | :---: | :---: |
| trallroada. Beech Creek, prer. | $2{ }^{2}$ | Jan. 20 | c, 31 to Jsu. 10 |
| Bella Gap... | 2 | 1)ee. 31 |  |
| Ceurrnl Prelif | 1 | F'eb. |  |
| Central Branch Union Pae | 10 |  |  |
| Chlo 8t. Panl Minn. \& Om. prei | 3 | Jan. 20 | 1)ec. 3110 Jum. 22 |
| Franavillo \& Terro Hanto (mans.). | 114 | Jan 17 | Jau. 110 Jan. 17 |
| Phisidelphln Wilmalogton \& Mals.. | 4 | Jnh1. | - in jhe. 14 |
| Porlland \& Rochenter. | 3 | Jan. 14 | Dec. 14 to Jan. 14 |
| İlelimond \& Pelcrab | $3^{12}$ | Jan. | Dec. 29 io Jan. 2 |
| Wock leland \& Peoria | $2{ }_{2}$ |  | Deo. \& 10 Jnn. |
| Wilmington Col. \& A | 3 | $\begin{aligned} & \text { Jun. } \\ & \text { Jan. } \\ & 14 \end{aligned}$ |  |
| Worceuter Naabua \& ilochester.. IIRnkw. | 3 | Jau. |  |
| Bank of Amerien | 4 | Jan. | Tee. It to Jan. |
| Hank of New Yo | 5 | Jan. | bees: 0 in Jan. |
| Mank of Nurth An | 3 | Jan. | Deo. 2210 Jan . |
| Howcry Natlonal | 6 | Jnn. |  |
| Cerital Natlonal | 4 | Jin. | Di C. 2510 Jnn. |
| Chatham Nationnl | 3 | Jan. | (1ee. 24 to Jas. |
| Fimet River Nution | 4 | Jın. |  |
| Fourth Natlonal | 4 | .1an. | DeC. ea 10 Jan. 2 |
| Inanover Nablon | $3^{1}$ | Jın. | 1 1ec. 2410 Jan. |
| Importers d Tra | 7 | Jan. | 1) ${ }^{\text {ce. } 22} 10 \mathrm{Jan}$. |
| Irring Natlonal. | , | Jan. | Dec.: 0 to Jan. |
| Lentiber Mnnutaet | 5 | J®\% | Vec. 5400 Jmb . |
| Murket Natlonal. | 10 | Jun. | her. 21 to Jan. Decal 10 Jm |
| Mechanlea Natonal | 4 | Jnn. | vec. 22 to Jnn. |
| Mechanles' \& Tr dere | 5 | Jan. |  |
| Merehanta' Fxahang | 3 | Jan. | Dec. 22 to Jav. |
| Merchants' Natio | $3{ }^{12}$ | 1en. | गce. ${ }^{1} 10$ Jan. |
| Monnt Mortla. | 3 | J^n. | 1)ec. 22 10 den. |
| Natlonal 13ank of | 4 | Jan. |  |
| Nallonal Rrondway |  | Jın. | Dec. 22 to Jav. 2 |
| Nutloual Citize | $3{ }^{2}$ | Jan. |  |
| Natonal Parlr. | 4 | Jan | w.c. 23 to Jan. |
| Natlonal Shoe \& | 4 | Jan. | Der. El to Jwo. |
| Ninth Nationd | $3{ }^{1 / 9}$ | Isan. | 1her. 2210 Jen. |
| Oricutal....... | 5 | 1an. | llers 22 to Jan. |
| Plumbx Natlon | 3 | Jdn. | loer.:2 to Juo. 2 |
| Thind Natlen tl. ${ }^{\text {Trat..... }}$ | : 1 | Jan. |  |
| Tratebmпи': National..... <br> Dincellaneotia. | 3 | Jaa. |  |
| Brooklyn Trust Company | 5 | Jan. | Deo. an in Jan. 3 |
| Welle, Fingo \& Co. $\mathrm{k} \times \mathrm{pr}$ | 4 | J,60. 16, | Jun. 1 bu Jan. 16 |

Tixuting aud Fixumuctat.

## IBARIETEISK \& SONS,

## HANKEHS?

28 NABSAO STREET, NETH YOKK.
accounts of manks, bankers, Corporations, Merchante and indlviduala recelved aublect to demand drait Interess allowed on brlunces.
Our business in thik department la meadily lncreating. Many having fundenwaltige investonemt find it a conventence to let thom to with us drawing interent whilo deciding npon whal sectintles to boy.

WM, NDWARD COFFIS.
WALTEIE Sranton

## COTEINANTTANTON, BANKERS, <br> 11 WALE STHR:BT, NH:W NORK, negotlate

State, Nuatelpal, Mallroad, Water amd Gan Mondm

## The Tilankers＇（5azette．

## ［TT Dividends will be found on the preceding page．

WAL1，STREET，FRIDAY，Dec． $23,188 \%-5$ P．M．
The Money Market and Financial Situation．－We have had another week of very dull business，and it is evident tha there is the usual disinclination to operate just at the close of he year．
There are many who anticipate a gradual improvement in activity after the January disbursements have been made，and they aupport their views by pointing to the fact that the rail－ road and financial situation is remarkably good and that the prices of atocks and bonds are relatively low when compared with their range in the past eighteen months．

The session of Congress bringsits customary period of uneer－ tainty to all the markets，but the probability of any extreme tariff legislation against manufactured goods is very remote， as neither party is a unit on the tariff question；while as to other matters it seems almost inevitable that legislation must result in a reduction of taxes in some shape and pos－ sibly in measures to distribute the surplus．Our Congressmen will scarcely vote in favor of any bill that will cause tight moncy in the year of a Presidential election．Their financial instincts on this question may be trusted with more certainty， perhaps，than on any other single point in the whole field of political cconomy．
The way in which gross earnings are keeping up in Decem－ ber confirms our predictions that the year 1887 would turn out to be one of very large gross earnings，though on the other hand the exhibits of net are not always so satisfactory，in many cases by reason of the fact that liberal expenditures are being made for renewals and betterments and charged to operating expenses．

For commission houses the present December is one of the worst known，but for customers it is a better month than December， 1886 ，when there was so much activity resulting from the famous money squeeze，which was such a profitable operation for the distinguished gentlemen who engineered it．
The open market rates ior call loans during the week on stock and bond collaterals have ranged from 4 to 6 per cent， and to－day the rates were 4 ＠ 5 per cent．Prime commercial paper is quoted at $5 \frac{1}{3} @ 6 \frac{1}{2}$ per cent．

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 77,000$ ，and the percentage of reserve to liabilities was 44.92 ，against 46.16 last week；the discount rate remains unchanged at 4 per cent．The Bank of France lost $2,900,000$ franes in gold and gained $1,150,000$ francs in silver．

The New York Clearing House banks in their statement of Dec． 17 showed an increase in surplus reserve of $\$ 1,721,200$ ， the total surplus being $\$ 7,928,400$ ，against $\$ 6,207,200$ the pre－ vious week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks：

|  | $\begin{array}{r} 1887 . \\ \text { Dec. } 17 . \end{array}$ | Diffr＇nc＇s fr＇m Prev．Week． | $\begin{gathered} 1886 . \\ \text { Dec. } 18 . \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Dec. } 19 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and disc＇ts． | 350．261，200 | Dec．${ }_{\text {c }} \stackrel{8}{8}$ 68，400 | 348．693．700 | 337，574，300 |
| 8ресіе．．．．．．．．．．．．． | 69.083 .600 | inc． 724,000 | 348.693 .700 $74.386,000$ | 337，571，300 |
| Crevlation． | 8，036．600 | luc．$\quad 800$ | 7．914，100 | $92,818.100$ $10,005,700$ |
| Net deposits．．．．．．． | 351，566．800 | Dec．138，800 | 353，761，600 | 377．502，000 |
| Legal tenders．．．．． | 26．736，500 | Iuc．962，500 | 18，062，800 | 28，305，200 |
| Legal reserve． | 87，891，700 | Dec．34\％00 | $88,440,400$ | 94．375．500 |
| Resorve held． | 95，820，100 | In P．1，686，500 | 92，448，600 | 121，123，300 |
| Surplas．．．．．．．．．．．．．． | 7，928，400 | Inc．1，721，200］ | 4，008，200 | 26，747，800 |

Exchange．－Sterling exchange has been active part of the time during the past week，the demand from bankers having been quite brisk，chiefly for remittances in connection with January interest disbursements．In addition to this there has been a scarcity of commercial bills，and these facts have aused a very strong tone to prevail in rates．Aetual rates have been steadily working up，and posted rates have been advanced 1c．to $483 \frac{1}{2}$ and 487 ．
To－day the rates on actual business were as follows，viz．： Bankers＇ 60 days＇sterling， 482 多＠4 83；demana， $4801 @ 486 \frac{1}{2}$ ． Cables， 486 年 487 ．Commercial bills were 481 ！ 48 81量；

Continental bills were：Francs， 5238 ＠ 5248 and $521 \frac{1}{8}$＠ 5 21尔；reichmarks， 94 공 95 and 95 옹 $95 \%-16$ ；guilders， 40 ＠ 401 and 401＠40？
The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah，buying $\frac{1}{2}$ discount；selling $\frac{1}{8}$ diseount © ${ }^{3}$ par；Charleston，buying $\frac{1}{8}$（6） $3-16$ discount；selling par；New Orleans，commercial，$\$ 125$ discount；bank，par；St．Louis，par；Chicago，60c．discount．
The rates of leading bankers are as follows：

| December 23. | Stxty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London．． | $4^{4} 83 \mathrm{~L}_{8}$ | 487 |
| Prime commerclal．．．．．．．．．．．．．．．．．．．．．．．．．． | $\begin{array}{lllll}4 & 82 & 184 & 8214 \\ 4 & 411_{8} & 4 \\ 8131\end{array}$ | ．．．．．．．． |
| Paris（france）．．．．．．．．． | 5 23 年25 $23{ }^{4}$ |  |
| Amsterdam（guiders） | 40 a40118 | $40^{3}{ }_{15}{ }^{2} 400^{1} 4$ |
| Frankfort or Bremen（ | 95 ¢9518 | $9512095 \%$ |

Coins．－The following are quotations ingold for F arious cons：

＊Now demonetized．
United States Bonds．－The business in Government secu－ rities continues on a very restricted seale；as most of the bonds now outstanding are licld for investment or by the banks to secure circulation or deposits，few are transferred in the market．Prices for the 4 s and $4 \frac{1}{3} s$ have ruled strong and the latter are a little higher than a week ago．
The closing prices at the N．Y．Board have been as follows：

|  | Interest Periods | $\begin{gathered} \text { Dec. } \\ 17 . \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 19 \end{aligned}$ | $\begin{gathered} D c e . \\ 20 . \end{gathered}$ | $\begin{gathered} \text { Dec. } \\ 21 . \end{gathered}$ | Dec． 22. | Dee． 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4108， $1891 \ldots . . . . . \mathrm{reg}$. | Q．－Mar． | ${ }^{1} 1075_{8}$ | ${ }^{1075}$ | ${ }_{*} 1077 \mathrm{e}$ | 109 | ＊ 108 | ${ }^{+10818}$ |
| $4^{188}, 1891 . . .$. coup． | Q．－Mar． | ${ }^{10788}$ | 103 | ${ }^{*} 10778$ | 109 | 108 | － $\log ^{12}$ |
| 48，1907．．．．．．．．．．．reg． | Q．－Jan． | ${ }^{1} 125$ | ＊125 | ${ }^{*} 12514$ | 12538 | ${ }^{*} 1254$ | ＊125 |
| 48，1907．．．．．．．．coup． | Q．－Jan． | ${ }^{1} 126$ | 12618 | ＊ $126^{14}$ | ＊12614 | ＋12614 | ＊126 |
| 68，cur＇0y， $95 . . . \mathrm{reg}$ ． | J．\＆J． | ＊119 | ＊119 | ＊119 | ＊119 | ${ }^{*} 119$ | ＊119 |
|  | J．\＆\＆J． | ${ }^{+12112}$ | ${ }^{*} 121{ }^{1}$ | ${ }_{\text {＊}} 1212318$ | ${ }^{*} 12118$ | ${ }^{*} 121120$ | ${ }^{*} 121$ |
| 6s，cur＇cy，＇98．．．．．reg． | J．\＆J． | ＋12512 | ${ }^{+12512}$ | ＊12518 | ＊125 ${ }^{2}$ | ${ }^{1} 1252$ | ＊125 |
| 68，cur＇cy，99．．．．reg． | J．\＆J． | －12718 | ＊ $127{ }^{\text {2 }}$ | 12712 | ＊ 12712 | 12718 | 127 |

＊Thls is the price hid at the morning board；no sate was insde．
State and Railroad Bonds．－State bonds have not been specially active，and there has been no feature to the market． Tennessee settlement 3 s have been strong．No other class merits special notice．

Railroad bonds have been dull，in sympathy with the extreme dulness of the stock market，though the business in bonds has been relatively more active than in stocks．No spe－ cial movement of prices has taken place，and the changes for the week，in most cases，are unimportant．The prevailing tone has been irregular．There has been no special demand for investment，and the speculative trading is on a amall scale．
Railroal and Miscellaneons Stocks．－The stock market during the past week has been extremely dull and lifeless；in fact the aggregate of transactions is about the smallest of the ycar．There has bcen no interest whatever exhibited in the market outside of the operations of a few＂room traders，＂ whose dealings have made up the entire total of each day＇s business．Naturally，in such a market the fluctuations have been very slight and mostly uuimportant．A generally firm undertone，however，has prevailed，though on occasions special stocks have shown weakness．On Tlursday a little more ac－ tivity developed，but in a time of ordinary activity this day＇s business would have been considered very small．Read－ ing was the feature，declining $1 \frac{1}{\frac{1}{3}}$ on a revival of the rumors of possible trouble among the miners，but most of this decline was recovered to－day．Burlington \＆Quincy，on the other hand，spurted up sharply，said to be due largely to the cover－ ing of 60 －day contracts coming due at this time．
There has been little news of consequence，and very few in－ fluences to affect prices．The war talk abroad nas occasioned some forcign selling，but this has not been extensive，nor has it had much effect on prices．Chicago has most of the time been ranged on the side of lower prices，the reduction in rates by the Western roads having been considerably discussed， though directly oceasioning no special weakness．

To－day，Friday，the market continued dull，though the tone was a little atronger，with Lackawanna，Reading and Union Pacific leading the adrance．



BONDS-LATEST PIRCES OF ACTIFE BONDS AT N. Y. STOCR EXCHANGE, AND RANGE SLNCE JAN. 1, $188 \%$.


## BoNDS－－STOCK EXCLLANGE QUOTATLONS ON FHIDAY OF INACTIVE HALLBOAD BONDS．

| SECUMTEES | B4． | Ask． | 日ECUBTTIEA． | BM． | Ask． | Braumitils． | H14． | Anlic． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallrond Bonds． <br> （Slock Exchanon Irices．） <br> h．Tuy，de Surn．50－44月 ．．． 1920 |  |  | Dot．Bay C．\＆Aip．－18f，（B．．．． 1913 E．Tenu．Ve，\＆Un，－1st，7B．．． 1900 | $\begin{aligned} & \text { 10R11 } 10 \\ & 100 \\ & 109 \end{aligned}$ |  |  |  | 7 |
| inklug fund，6s ．．．．．．．．．．．．1011 |  |  |  |  |  | ino ithecrnimil ranino－ |  |  |
| eecu Creuk－1 st gutt． 4 H．．．．． 1936 | 78 |  | E．Jsw．of Alahama－ |  |  | Thot honde，fle．．．．．．．．．． 1400 |  |  |
| alt．d Onto－18t Cs，l＇aris B． 1919 |  | 123 |  |  |  | forl bion | 4 |  |
| Sn．grin． |  |  |  |  |  | Cai．de Or |  |  |
| Rnst．H．Tun \＆W．－Dub．\＄8，． 1913 | ， |  |  |  | 17 | （int．Ac Orman－8cr，B， 0.1 N0\％ |  |  |
| Brooklyn Elev．－1at，（1．，Cx．．． 1924 | 10.6 | 105\％ |  |  | 10 | Wert．Parino－li， |  |  |
|  | 10119 |  | 4th，0xtended． 5 5．．．．．．．．．．．． 11820 | 112 | 117 | No．innlwny（Cal．）－iat， 64.1807 |  |  |
| Coupol．\＆col．tr，5n．．．．．．．． 1934 |  | 95 | ${ }_{18 t} 5$ |  | 1012 |  |  |  |
| Regtutersd．．．．．．．．．．．．．．．．．．． |  |  |  |  | 197 |  |  |  |
|  |  |  | B．N．Y．\＆E．${ }^{1} \mathrm{~lm}$ | 133 | 13.3 | Col．Truet，is ．－．．．．．．．．．．．．isor |  |  |
| Ced．Rap．I．F．\＆N．，18t 6s． 1920 | 105 | 110 | N．Y．L．F．WW．Col，Ir．e日 | 103 | 10.5 |  |  |  |
| $18 t 58 . .0 .10 .0 . . . . . . . . .1921 ~$ | 0 | 93 | Evan．de T， 11 | 117 | 17\％ |  |  | 1038 |
| ffr．N．Y．\＆Plu．－Cons，68．．．1921 | 40 |  | M1t．Vernon－1． |  | 14.6 |  | 00 |  |
| Truat certitucates． General 0s | 40 |  | Fvader d ldian－18t，enns．．．192\％ |  | tr 4 | Ut．80．－Ged．，78 ．．．．．．．．．190， |  |  |
| General ceri |  |  |  | －1is． | 119 |  |  | 9．1 |
| Cen．1＇WR－Gast＇n D1v．18t．68 1912 | ＊ 5 |  | Grand Rap．\＆Ind．－Oon． $5 . .11924$ |  | 90 | Yerd'm ya |  |  |
| Ilinots Diviton－18t 68．．．．．． 1912 | 45 |  |  |  | io |  |  | 95 |
| Cent．KR．\＆Bank |  |  | Houn．E．\＆W．Tex－1． |  |  | 1．nus \＆8an Franciaco－ |  |  |
| Coltateral gold，58．．．．．．．．．． 1937 |  | 0 | Inlmots Central－1at，gold，48．1v5 |  | $107{ }^{1}$ | Jipuipment， 7 s | 105 |  |
| es．\＆O．－bis，rold，ser．A．． 1908 |  |  | 18t，gold， 3 L88．．．．．．．．．．．．．．． 195 ！ | 934 |  | Kan． |  |  |
| Ohiceno \＆Alton－18t． 78. | 115＊ |  | Midide Div．－Reg． |  |  | Ft． |  |  |
| Binking fund，6s：．．．．．．．．．．．． 1903 | 123\％ | 125 | C．St．L．\＆N．O．－ | $17$ |  |  |  |  |
| Lonis．\＆Me．Rive |  |  | 18t，consel．， 7 s | 11. | 118 | 1 nt ， 6 |  |  |
| 2d 78．．．．．．．．．．．．．．．．． 1900 |  | 120 |  | 110 |  | Consol．，69，trust recolpts． 1003 | 3 | －19＊＊ |
| 18t，gunr．（564）， $78 . .$. | 1142 |  | Gold， 58 ，conpon．．．．．．．．．．．．．． 1951 Remistered | $108$ |  |  | $10<: 3 y$ |  |
| 2d morty．（360）， $78 . . . . . . .1898$ | i15 |  | Dub．\＆s．C．$-2 \mathrm{dViv}, 78 . .1894$ |  | 112 $i_{2}$ | 1’．Co．＇m 4 Le |  | 3 |
| 2k，guar．（188）． 7 s ．．．．．．．．． 1898 | 115 |  | Ced．Falls \＆Minn．－18t， $7 \mathrm{s.1907}$ | S0 | 8 | Pitts．C．\＆ |  |  |
| 10．Burlinge \＆Q．－Cons． 78.1003 | $1311_{2}$ | 32 | Indanay |  |  |  | $\ddot{i i}$ |  |
| 5s，sinking suni．．．．．．．．．．．． 1901 |  |  | Lake Erie do W＇n－1at．g．，58．．192\％ | 1033 | 1037 |  |  |  |
| lowa Div．－Sink，fund，5s．． 1919 | 1 |  |  |  |  |  |  |  |
|  |  |  |  | 110 |  | cler |  |  |
| Nebrasha Exiension 48．．．．．1427 |  | 96 | Kal．\＆W．Ptgeon－18t， $78 . .1890$ | 100 |  |  |  |  |
| hic．Burl．d No．－Deb．Ga．．．． 1896 |  |  | Det a 8 T－19t 7s |  |  |  |  |  |
| 1．R．Isl．\＆1＇re．－68，coup．． 1917 |  |  | Lake Sluore－Dif．lionds，78． 1899 | 110 |  | 2d，қunr．， | 105 |  |
| Ext．\＆Col， 58. |  |  | Consol，refo，18t， 78. |  | 125 | Pine creek |  |  |
| Ext．\＆Col．， 5 Regist red $\qquad$ | 109 | $109 L_{2}$ | Consmi，reg，zd， 78.10 .1903 | $\begin{aligned} & 12118 \\ & 101 \end{aligned}$ |  | Plitis．Clove．\＆Tol－－1st， | 103 |  |
|  | 83 | 80 | Longong |  |  | Pitts．Junction－18t，6s．．．．．．．． 1822 |  |  |
|  |  | 60 | N．Y．\＆M．Reach－18t，78．． 1897 |  |  | Pitta．© Weatein－l et，g．o $43 . .1917$ | $2{ }_{2}$ |  |
| Exten <br> Keok |  | $1074$ | N．Y．R．\＆M．B．－18t， $\mathrm{F}, 58.1935$ |  |  | Rech．\＆Danv－－Doh．ox cp．6s．1927 |  |  |
|  |  |  | Lecilia |  | 110 | Consol．mort．，gold，5s．．．．．．． 1937 Ath．\＆Chsr．－18L，vr．，7s．．．． 1897 |  |  |
| Gent |  | 984 | Pensacola Di | 100 |  |  |  |  |
| alce．Nilw |  |  | 8t．Lould Div．－18t，63．．．．．．．1021 | 112 |  | Rieh．dW．Pt．Ter＇L Trustis． 1897 |  |  |
| 20， 7 3－109， | 120 |  | 2 d ， |  |  | San Ant．\＆A fanh．－1st，6n， 85 －19 |  |  |
| $\begin{aligned} & \text { 18t, Isa } \\ & \text { 1at, } 1.8 \end{aligned}$ | 11 |  | Louisv．C．de L．－lis ．．．．．．．．．．． 1031 | － |  | scioto Val．－18t，cons．，78．．．．． 1910 |  | 35 |
| 18t，C | 1264 | 130 | 5 p．e． 50 yoar gold bds．．．．．． 10 |  | $00^{3}$ | 3t．Louls de 1ro |  |  |
|  | 125 | 226 | Pens．\＆At．－18t，68，kold．． 1921 | 94 | 95 | Arkanas Pranch－1st |  | 1092 |
| 1st，8．W，Div．GH．．．．．．．．． 1909 | 11. |  | Lou．N．O．\＆T8x．$-18 t, 48 \ldots$ ．．．1934 |  |  | Cuiro de Fulton－1月，78．．．． 1881 |  |  |
| 18t，${ }^{\text {18t，H．\＆D．，} 78 . . . . . . . . . . . . . ~} 191919$ | 19 |  | 2d mort，58．．．．．．．．．．．．．．． 1933 | 1078 | 170 |  |  |  |
| 18t，H．\＆${ }^{\text {d }}$ | $98{ }^{2}$ | 100 | 68．．．．．．．．．．．．．．．．．．．．．．．．190： |  |  | Bellav．de 8n． 11 | 17 |  |
| Chleago \＆J＇actic Dlt．， $68 . .1910$ |  |  | Coupon， 58 ．．．．．．．．．．．．．．．．．．． 1931 | 100 |  | Belley．© Car．－ 18 st ， |  | 1 |
| Chle di Mo．Rip．Dip． $58 . .1926$ |  | 98 | Registered， $5.5 . . . . . . . . . . . . . . . . .1931$ |  |  | Bt．Paul Minno \＆Man |  |  |
| Mincral Point Dlv．，5R．．．．． 1910 | 102 |  | Jact．Lnn．\＆Sag．－68 ．．．．．．． 1891 M1mauk \＆Nurth．－18t，68．．．． 1910 | 105 | $\left\|\begin{array}{l} 106 \\ 107 n_{2} \end{array}\right\|$ | Dakota Exten．－6a．．．．．．．．．．．． 1910 <br> Mantana lixten．$-18 \mathrm{t}, \mathrm{g} .48$ ． 1937 |  |  |
| Fsrgo \＆Eouth． 6 ，A A88u．．． $19 \pm 4$ |  | 123 | Extension，6H ．．．．．．．．．．．．．．．．．．．． 1913 | 10448 | $1072$ |  |  |  |
| Ine．conv．sink．fund 58，．．．． 1416 |  |  | Mitw．Lake |  |  | Min＇s Un．－1st |  |  |
| Dakotn \＆Gr．South．，53．．．．． 1916 | $\pm 3$ | 101 | 81．${ }^{58}$ |  |  | St．Paul \＆Duluth－18t，53．．．． 1931 |  |  |
| 年icago |  |  |  |  | 1172 | Bay |  | $\because 0$ |
| Extenston | $\begin{array}{r}93 \\ 43 \\ \hline\end{array}$ | 94 |  |  | ：071 | Tex．Central－ |  |  |
|  |  |  | Southwest kxt．－181，7\％．．．． 1910 |  |  | Tex．dis． 0 ． | 112 |  |
| Des M．\＆Mlun |  |  | Pacitio Ext．－18t，68．．．．．．． 1921 |  |  | Sabine Division，1at．（99．．．．．19122 |  | 15\％ |
| Lowa Midland－18t， $88 . . . .1900$ |  |  | Minn．de Pao．－1st nortg． $58 . .1936$ |  | $102{ }^{2}$ | Slley rey Co，of O－Cun．68，1921 |  |  |
| Chimimenia－lst， |  |  | Minu．de N．W．－16t， 58, gokl． 1934 |  |  |  |  |  |
| Win．dst．P．－2 | 1271 |  |  |  |  | Detrult Div． 6 －6s ．．．．．．．．．．．．．19： 192 | Oio | $00^{-6}$ |
| Miil．is Mad．-18 |  |  | II．\＆Cent．Mo． 1 8t， $78 . . .11800$ | 102 |  | Cairo Dlv．－53．．．．．．．．．．．．．．． 1931 |  |  |
| Ott．C．F．\＆8t．P＇－18t，58．．1909 |  |  | Mobile \＆Ohio－Col tro，68 ．．． 1892 | 02 |  | Tol．\＆Wab． |  | － |
|  |  |  |  |  |  |  |  |  |
|  | 119 |  | gan＇s | 10i |  | Man．© Naples－1m |  |  |
|  | 121 |  | 18t，78．．．．．．．．．．．．．．．．．．1918 ${ }^{\text {d }}$ |  | $10{ }^{1}$ | 8t．1． IL K．C． |  |  |
| de．st．Pu |  |  | N．J．Junc．－̇uar．18t，18．．．．． 1936 | 1 | 105 |  |  |  |
| － |  |  | Magistercd cert |  |  | ， |  |  |
| o．Wirconiln－ |  |  | N．Y．r．d O．－Priorllen2 8 s ． 1895 |  |  | No．Misseuri－181，78．．．．． 18 |  |  |
| Cul．\＆E．Ill－ 1 |  | 115 | N．Y．di Nuw Eug．－18t， $78 . \ldots 1903$ |  |  | Watu St．Le \＆I＇uc－－Iow | 18 |  |
| Consol．，It，d，is．．．．．．．．．．．． 1934 |  | 1132 | 18t，68．．．．．．．．．．．．．．．．．．．． 1905 |  | a | Weat，Unuon Tel．－Coup．70．． 1800 |  | 17 |
|  | 110 |  | N．Y．Chlo e St．Lonis－13．．．1937 | 1 | ${ }^{\text {b }}$ | N． 11. |  |  |
|  |  | 113 |  | 73\％ |  | Hheeling dit |  | $\because{ }^{\circ}$ |
|  |  |  | Y．N．II．\＆H．－1Ht，rex．48．1903 | 104 |  | Manhat．Beach Imp．C |  |  |
| Fegist |  |  | N．Y．Tux．\＆Mex．－18t． 48 ．．．1912 |  |  | Tenn．C．1．dR＇y－Con |  | － |
| Cin．Jack \＆Mac．－18t．g． $58 . .1936$ | 92 | 95 | Norihern Y＇acitle－1）ividend sorlp．． | 1052 |  | Sunth Pit |  | 00 |
| Col．\＆Green，－ |  |  | Dividend extended |  | 101 | Bir．Div．－lat con，64．．．．．．．．．1917 |  |  |
| $2 \mathrm{~d} .$ |  |  | Spot．\＆Pal．－1st，8．Pd．，6n． 1936 |  |  | Col，\＆Hock．Cual is 10－6才，go．1917 |  |  |
| Del．Lack．© Weet．－Cutv， 78.1892 |  | 111 | 8 Reginter |  |  |  |  |  |
| Nut | 13 | 136 |  | 03 |  | Inver |  |  |
| Syra．Hus．© N． | ＊130 | 132 |  |  |  | All．＾1＇u |  | 25 |
| Morris \＆Lissex－1st，78．．．．．1014 | 140 |  | Ilel．II．Val．de llatte，1st．Us． 11937 |  |  | Cum． |  |  |
| 2 d ， | 109 | 110 | Drummond de $\mathrm{D}^{\prime \prime \mathrm{lgg}-141,581037}$ |  |  | Cly N Nor．－2， |  |  |
| Bunin， 78. | 116 |  | Helena \＆No．－18t，5＇d，50．193， |  |  | ludrap．Deu．\＆Epro－sil tuv．． 1000 ． |  |  |
| 78 of 1871．．．．．．．．．．．．．．．．． 1901 | ${ }_{132}^{1232^{2}}$ | 133 |  |  |  | 1eh．\＆${ }^{\text {che }}$ |  |  |
| Del．\＆ 1 liud．Ca | $105{ }^{\text {c }}$ |  | Nort．© Wi．－Uen，0s．．．．．．．．． $10: 11$ | 1128 |  | M11m．Lnko Eld it W．－io |  | （io |
| $18 t$, ex | 107 |  | New fiver－1at，3n，．．．．．．．．．10332 |  |  | aioblio \＆Ohlo－2d pr | U |  |
| Cumpen， 7 R， | ${ }_{1}^{113}$ |  | 1mp．e Eist．0 G5．．．．．．．．．．．．．．193．1 | $10$ |  |  | 10 | $\begin{gathered} 14 \\ \hline \end{gathered}$ |
| Reghaterct． Pa．Jiv．，coo | ${ }_{134}^{113}$ |  | Adumthent M．， 78 Omit．de laku Ch．－1 st，68．．．．．I9： | $10$ | 10．．．． | N．Y．Ja En \＆Wrest |  |  |
| a．ग17．，coup．，79．．．．．．．．．．．． 1917 fiegisterst | $133^{2}$ |  | $\text { Ohlo \& M1ss,-Cons, 日. f., } 78 . .189 \mathrm{n}$ | 117ig | $\because 8$ |  |  |  |
| Allasy \＆susifue．-1 st， $78 . .1885$ | $10 \leq 1{ }^{1}$ |  | Ulenerat 38. |  |  |  |  |  |
| 18t，cons．， |  | 140 | Ohio Cent．－1st Tir．Tr．，6s．．． $1: 100$ |  |  | Shonandoah Valkey－loss 6．．．19：3 |  |  |
| 1．egisterth．．．．．．．．．．．．．．．．．．．̈． |  |  | Min．Div， 1 18T，Gn．．．．．．．．． 1921 |  |  |  |  |  |
| 1st，eons．，guar．，0s ．．．．．．． 1906 Kegist ret |  |  |  | 7 | $7 \% 4$ | Erfo de Tittabuga ky．－Cons öno－－ |  |  |
| Ke | 1 | 141 | Orckon \＆Cai．－1at，6s．．．．．．．．．1321 |  |  |  |  |  |
|  | ＊ 1 |  | Prawn－sink．td，snld，（is．．1118 | 12 |  |  loke tirm Wabonh it B8．I．7A |  |  |

New York City Banks. -The following statement shows the condition of the Associated Banks of New York City for the woek onding December 17, 1887:

| Banks, | Average Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Specie. | Legal 7 enders. | $\begin{aligned} & \text { Net Deposits } \\ & \text { other. } \\ & \text { than U.S. } \end{aligned}$ | Oirculation. |
|  | 10,100,000 | 2.070 .000 | $900,000$ | 9,830,000 | $\frac{\$}{45,000}$ |
| anhsttan | 9,875,000 | 2,429,000 | 778,000 | 10,785.000 |  |
| Merchants ${ }^{\text {M }}$ | 094,000 | 1,1484.000 | 858,600 | $8,717,100$ $8,973,00$ |  |
| America. | 10.552,200 | 2.389,400 | 482.000 | 9,349,700 |  |
| Phen | 3.044 .000 | 2,521.000 | 209,000 | 2,674,000 | 263,000 |
| City. | $8.881,300$ $2.549,000$ | 2,630,600 | 626,000 |  |  |
| Falton | 1,187,800 | 295,100 | 88,100 | 1,211,100 |  |
| Chemical | 18,709,300 | 6.8セ4.500 | 832.000 | 21,452,200 |  |
| Marchan | 3,118,000 | 661,200 | 375.600 |  |  |
| Gallatin Nationsi. | 3.317 .800 | 811,400 | 557.800 | 4.467 .300 | 523.300 |
| Batchars' \& Drov. | 1.765.400 | 418,200 | ${ }^{1} 09.400$ | 1.789 .400 | 264,200 |
| Mechanics \& Tra. | 2,058,800 | 139,600 | 120,000 | 1,068,500 |  |
| Leather Msnui | 9,155,300 | 485,000 | 243,800 | 2,468,800 |  |
| Soventh Ward. | 1.82\%:500 | 285,600 | 88.600 | 1,302,300 | 12,400 |
| State of N. Y | 3.377.500 | 620,900 | \%75,800 | 3.01 |  |
| Amertc'n ${ }^{\text {Exa }}$ |  |  | 068,100 | 12.276 | 93,300 |
| Commerc |  | 1,063.700 | -331,400 | 5,633,300 | 45,000 |
| Merca | 7,654,600 | 1,784,800 | 454.200 | 7,747,300 | 900,000 |
| Pacifio | 2,377,800 | 822,400 | 201,500 | 2,841,100 |  |
| Repnbl | 7.880 .860 | 1.477 .500 | 630.600 | 7,604.400 |  |
| Chathsi | 4,428.700 | 45 | 378,200 95.600 |  |  |
| Peoples | 2,7 | 218.300 | 410,800 | 3,1 |  |
| tis | 11.30:,000 | 3.802.400 | 851,300 | 11.018 .800 | 0 |
| Irving | 2,691,100 | 570,800 | 225,C00 | 2,815,000 |  |
| Citizen | 2.635.900 | 738,900 | 218,000 | 3,249,800 | 0 |
| 36 | $2.38 \mathrm{C}, 400$ | 448, 500 | 270.300 | 2,957, ${ }^{\text {2,00 }}$ | 0 |
| Markst | 3,098,9c0 | 710,500 | 190,500 81.600 |  |  |
| Nic | 3,0 | 598,000 | 320,000 | 3,5*8,000 | 46,000 |
| Corn Exc | 8.126,000 | 773,200 | 285,000 | 5,430,100 |  |
| Continent | 4,180,100 | 681.000 | 631,000 | 4,735,100 | 5,000 |
| Oriental | 1.972. 100 | 228,700 | 344.300 | 2,059.000 |  |
| Importers | '18.287,3C0 | 4,114,000 | 1,215,100 | 10,974.600 |  |
| Park. | 18,952,300 | 5,264.400 | 878.100 | $21.098,000$ | 0 |
| North Rive | 2.625 .800 | 105.880 |  |  |  |
| Esourth Nati | 1,057.000 | 2,982,800 | 1,432,900 | 18,0288,000 |  |
| Contral Netiona | 7,505,000 | 843.000 | 1.250 .000 | 7.833,000 | 45,000 |
| Eecond Nations | 8,255,000 | 583.000 | 245,000 | 3.783,000 | 40,000 |
| Ninth Nationa | 5,028,400 | 1,144,000 | 354,200 | 5,431,900 | 45,000 |
| Firat Nstions | 18,341,600 | 3,538,260 | 1,258,200 | $17.508,600$ $4.552,100$ | 147,400 |
| Third Nation | 4,471,400 | 1,050,900 | 254.600 119.600 | $\begin{aligned} & 4.552,100 \\ & 1,088,400 \end{aligned}$ |  |
| N. Y. Nst. Exc | $1,335,800$ $2,422,800$ | 155,600 $5.31,800$ | 119.600 190.200 | $1,088,400$ $2,600,400$ | 200,800 223,000 |
| N, Y. County | 2,101.400 | 414,100 | 288.600 | 2.691 .100 | 180,000 |
| Gorman-Amoric'n | 2,628,800 | 485,500 | 77,400 | 2,411,500 |  |
| Chses Nstion | 6,014,100 | 1,418,000 | 385,900 | 8,366,800 | 7,500 |
| Fifth A venue | 3,438, 200 | 707,100 | 174,300 | 3,418,100 |  |
| German Exch | 2,305,400 | 128,600 | 539.300 | 3,131,800 |  |
| Germsnis | $2,400,600$ | 206,000 | 954,900 | 2,713,000 |  |
| Lincoln. | 2,415,700 | '993,800 | 87,600 | 3,047,900 |  |
| Garfield | 1,950,200 | 303,100 | 219,000 | 2,420,800 | 45,000 |
| Fifth National | $1.418,700$ | 332,100 | 201.600 | 1,618.100 | 129.100 |
| B's of the Metrop. | 3,660,600 | 741.200 | 321,500 | 4.316,200 |  |
| Westsidic. | 1,818,700 | 235,100 | 269,700 | 2,041,000 |  |
| Beshoard | 2.186 .800 | 351,400 | 174,200 | 2,408,2C0 |  |
| ${ }_{\text {Bix }}$ Western Nsilional | 1,828,200 | $435, \mathcal{C O O}$ | 70,000 | 2.040,600 | 180,000 |
| Western Nation | ,087,500 | 1,500 | 923,300 | 6,343,200 | 0 |
|  | 550 | 83 | 26,72 | 351,8E6,S00 | 8,036,600 |
| Boston Banks, -Following are the totals of the Boston banks: |  |  |  |  |  |
| 1887. Loane.  <br> Dec. 3 $138,204.100$  <br> 4. 10 $138.017,300$  <br> 4 17 $188,309.600$ | Sp8010. <br> $8,125,500$ <br> $8,513,700$ <br> $8,433,900$ | L. T'nders. <br> $\mathbf{3 , 3 4 4}, 200$ <br> $3,275,500$ <br> $8,368,100$ | Deposits, ${ }^{*}$ <br> $105,357,000$ <br> $103,330,804$ <br> $104,320,500$ | $\begin{array}{\|c\|} \hline \text { Clrcula'n. } \\ \hline \$ 8 \\ 7,811.100 \\ 7,684.701 \\ 7,302,80 \mathrm{c} \\ \hline \end{array}$ | Agg.Cl'ng |
|  |  |  |  |  | 86,641,140 |
|  |  |  |  |  | 87,536,177 |
|  |  |  |  |  | 87,198,66\% |

Phlladelphla Banks.-The totals have been as follows:

| 1887. | Losns. | Lawful Mon'y | Deposits.* | Circna'n | Agg. ${ }^{\text {ding }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dec |  | $\begin{aligned} & 22,580,200 \\ & 22,165,200 \end{aligned}$ | $\begin{aligned} & 84,759.800 \\ & 84,084,700 \end{aligned}$ | 2.311,400 | $\begin{aligned} & 76,318,926 \\ & 60,990,683 \end{aligned}$ |
| 17 | 87,053,200 | 21,499,200 | 83,391,000 | 2.812,750 | 62,697,105 |

## "Inolading the item "das to other banks."

Qnotations in Boston, Philadelphla and Baltimore.
Following are quotations of active stocks and bonds. A complete liat is given in the Chronicle the first Saturday of each month.
 Eix-dividend. | Pershare. \& Last price this wselk

| 8ECURITIES. | Bid. Ask. | SECURITIES. |  |  | Id. | A \% ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Csm. \& Amb-M. $68, \quad 80,1043_{4}$. Col. \& C. M.-16t, 6s. 1914 |  | Phila \& Read'g (Cont'd)- |  |  |  |  |
| Col. \& C. M.-18t, 6s. 1914 Loh.V.-1st,8s, C. \&R.,'98 | 118 120 | Cons. 58, 18 t ser.,0.1822 |  |  | 4 |  |
| 2d, 78, reg., 1810....... | $\ldots 136{ }^{1}$ | Debsnture coup., 1893. |  |  |  |  |
| Cons. Bs, O.d R., $1923 .-$ | 129  <br> 130 130 | Dsforred incomss, op... |  |  | 19 | 21 |
| Penna.-Gon., 88,0.,1910 | 130132 |  |  |  |  |  |
| Cons., 58, rog., 1919..... | 114 |  |  |  |  |  |
| 438 , Trust Loau.......... |  | RAILROAD STOCE8. $\dagger$ |  |  |  |  |
|  | 10 | Bsltimare \& Ohio....... |  |  | 105 | 108 |
| Phul \% R.-lit, 86, 1810. |  | 2 d pr |  |  |  |  |
| Cons., 78, conp., 1911.: | 1284 | RAILROAD BONDS. |  |  | 0 | - |
| Cons., 88, g., 1.R.O. 1911 |  |  |  |  |  | 10012 |
|  | $1013{ }^{3} 1023_{4}$ |  |  |  |  | 993 |
|  | 109311110 | Cin. Warh. \& Balt. -2 sts. 2d8, 58. |  |  | 75 40 |  |
| Income, 78 , coup., 1896 | $813_{8} 8176$ |  |  |  | 18 |  |
| * Ex-dividend. + Per shsre. \& Last price thls waek, New York Local Securities. Bnnk Stock List. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| BANKS. \| Bld. A | BANKS. | Bld. |  | BA | Bld. | Ask |
| Amerios.... 175 180 | Galia | 200 |  | ountr | 200 |  |
|  | Garideld..... | 200 |  | V. F , Nst.Ex | 120 | 120 |
| 8roadway .ir 237 | Gsrm'n Am.. |  |  | Viuth....... | 130 |  |
|  | Germanis. Grenwich | $115 L_{2}$ |  | V. Amerlos. | 120 |  |
| Oha88.......... ${ }^{210}$ | Hanover | 182 |  | गrieutal.... | 182 |  |
| Ohsthsm.... 215 | Im.\& Trs | 335 | 340 | Pact | 182 |  |
| Ohemiosl.... ${ }^{3100} 31000$ | 1 rving | 142 |  | Park | 185 |  |
| Oltizens ${ }^{3}$.... ${ }_{8}^{1388}$ | Leather MIs' | 165 |  | Paoy | 175 |  |
|  | Menhstt | 160 |  | Phgald | 120 |  |
| Oommerontai. 120 | Merket..... | 184 | 170 | Sopublic. | 139 120 | 13®" |
| Uarn Exch... | Kohs'\&Trs | 145 |  | 7 th Wa | 115 | 130 |
| East R1var.- 130 | Kerosntile | 130 |  | Stoond | 230 |  |
| 12 th Ward. ${ }^{160}$ | Gercnants ${ }^{\text {- }}$ | 140 | 145 | Shoed Leath | 142 | $\left[\begin{array}{l} 148 \\ 1.80 \end{array}\right.$ |
| Fitth Avo... ${ }_{\text {First }} 725$ | V'rch'ta' ${ }^{\text {ax. }}$, Metrapolit'm |  | 122 20 | Stateoln. Y . | 115 |  |
| First | Metropolit'r Vsassu. | 180 | 20 | Tradesmen's |  |  |
| Falton ........ ${ }^{\text {a }} 157$ 1...... | Vew Yor |  |  | Tniter St'ea |  |  |

Insurnnce stock Llat.
[Quotstions by E. 8, Bsiloy, 5\% Pine Bt.]

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

| 日l'oke | 112 | 114 |  |  | 162 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $10 t \text { mort } 7 \mathrm{~s}, 1000$ | 112 | 1175 | Elghth AV.-8tock <br> scrip 68, 1914 |  | $162$ |
|  |  |  |  |  |  |
| 1st mort. 58,1804 | 102 | ${ }_{105}^{105}$ | 22d \& Gr'nd st. F'ry-Stk 1 st mort. 78,893 | 112 | 11 |
| way Snifsce b |  | 80 |  | 36 | 41 |
| Bondeguar., 58, 19 |  | 80 | 18t mort., 68, 1010 | 108 | $109^{2}$ |
| 8 rooklyn Clity-8toc | 118 | 120 | 2d mor | 56 |  |
| 1 st mort., 58, 1902 | 108 | 110 | roust.W.St. \& P. Fry-stk. | 155 |  |
| 3klyn. Crosstown- | 50 | 160 | $1 \mathrm{stmort}$. . $7 \mathrm{~s}, 1804$ | 110 |  |
| 1 st mort., 7s, 1886 | 03 | 105 |  | 116 | 108 |
| 8ushw'k Av. (Bkln)- | 150 | 155 | 8scond |  | 20 |
| Contrs 1 Orosstown-8 | 150 | 160 | $18 t$ mort., 59, | 105 | 7 |
| 1st mort., 6s, 1922 | 118 | 120 | Gonsol., 78, 1888 ......... |  | 100 |
| Oınt. Pk. N.\&K. R1 | 78 | 81 | Sixth Av.-ntoc |  |  |
|  | 120 | 121 | 1 st mari., 78, | 110 | 115 |
| Ohrist'ph reloth 8 | 125 | 130 | Ird Av.-sta | 0 | 230 |
| Bonds, 76, 1808 | 111 | 113 | Boade, $7 \mathrm{~s}, 18$ | 103 |  |
| Dry Dk.E.B.\& | 150 |  | Wraty-thirds |  |  |
| $10 t$ mor |  |  | 1st mort 78, |  | 114 |
| Unllsted SecurIties.-Quotations from both Exchanges: |  |  |  |  |  |
| SECURITIE8. | Bld. | Ask. | SECURITIES. | Bid | A |
| Am. Bsink Nots Co........ | 23 |  |  |  |  |
| Atlan, |  |  | nor |  |  |
| Ath, Char. Air ces $18 \mathrm{ta}^{\text {a }} 8$ |  |  | N8W 18 |  |  |
| At.\&Pgo-1stM, C.D.0.d 88 | 94 | 1002 | Nowp. N. \& Mles, Val... |  |  |
| Bost. H. T.\& Wegt.-stk. <br> Brooklyn Elev'd-stock. |  |  | North. Pso. Div, houds.. | 105 |  |
| Cspe Fsar \& Y\&d.Vsl., 18 t |  |  | Ocean Stes | 1 |  |
| Ches \& O.. s8r, B,det. scrip |  |  |  |  |  |
| Chic. \& Atl.-B8n., tr. rec. |  | , | Pensacols \& A | 7 |  |
| Chio. Oss Trust........... | $383_{4}$ | $40{ }_{2}$ | 16 t mort. |  |  |
| Chio. Santa Fe \& Ca |  |  | Pltts, \& Wert. RR.-Siook |  |  |
| Cinn. \& Spingifie |  |  | 1 st mortgs | 74 |  |
| Cont. Cons, Co. Tr. stock. |  |  | Poatal Telegraph-1st, 88. | 25 | 30 |
| Den, \& R1o Gr. W.-St'k. | 2 |  | RJch. York RIV. © Ch | 90 |  |
| Dul. S. Shore |  |  | Roms \& Docstnr, 1 stM. ${ }^{\text {d }}$ d |  |  |
| Fdison Eleotrio Li | 17 |  | St. Paui |  |  |
| Fla, R.y. \& Nsv. Co, pref. |  | $3_{4}$ | St.P.M.\&M8n.Mo |  |  |
| Georgis Pso.-8 | 18 | 19 | Southera Tel.-1 |  |  |
|  | 107 | 108 $\mathrm{L}_{2}$ | Tol. A. A. \& N, Mic |  |  |
| 2 d | 46 | $48{ }^{3} 4$ | U. S. Eloctrio Li | 30 | 40 |
| Henderson Bridge-Stock | 97 |  | Utah Contral-1si |  |  |
| Ksnswhe | 10 |  | Vicksb. \& Moridia |  |  |
|  | 10 | 13 | Pref |  |  |
| 2 d |  |  | 26 tm |  |  |
|  |  |  |  |  |  |
| \%. C |  |  |  |  |  |
| st $m$ | 4 |  | Weat Va, |  |  |
|  |  | 0 | Westorn $\wedge$ stw Mank..... |  |  |
|  |  | 28 |  |  |  |

## gnvestment <br> Fitiltoad fintelligente.

The Investons' Supplement contains a eompleto exhiblt of the Funded Debt of Siates and Cities and of the Stooks and Boncls of Railroalls and other Companies. It is publiohed on the last Saturday of every other month-viz., January. March, May, July, September anl November, aul is fur. nishell without extra charge to all regular subscribers of the Crronicle. Fixtra copies are sold to subscribers of the Cillonicle at 50 cents each, anl to others at $\$ 1$ per copy.

## RAILROAD EARNINGS.

Gross Earinings to Latost Dates.-The latest railroad earnIngs and the totals from Jan. 1 to latest date are given below for all tho railroad companies from whom reports can be obtained.


|  | lialenl Norninge lirporied. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Irceior Mo | 1987 | 1996. | 148' | 1988. |
|  |  |  |  |  |  |
| Keaknk Klaget | , wk lieo | $161$ | $17$ | $093$ | $\begin{aligned} & 14,051 \\ & 19,513 \end{aligned}$ |
| Klamat'n d' l'et |  | 8.14i5 | 1.147 <br> 813.05\% |  |  |
| ko re ol |  | 3u1,010 |  |  |  |
| hish it 1 Ind | So | 14,10:10 | $\begin{aligned} & 37.810 \\ & 20,8161)^{\prime} \end{aligned}$ |  |  |
| lioek \& Me |  | 20, 19.5 | 21.743 |  |  |
|  | al wk lmo |  | 12.31ms | 3,178:041 | 2,0\%1, 140 |
| Labin. Fiv, de | bl wh lieo | 33,139 | 80,001 | 1759 |  |
| Loul | did whec | 32.4038 |  |  |  |
| Lon. | gat wk lee | 311.944 | ค15: |  |  |
| 1 | asotoler |  |  |  |  |
| Mar. Col, \& | N |  |  |  |  |
| r.110.181). |  |  | 1,3 |  |  |
| Momphin cchan. | 21 Wk Dee | 31,017 | 15,077 | $1 \times 13$ is |  |
| - Mex. N, (alling | 2d Wk lhee | 100,250 |  | 4,5.3 | 3501.2\% |
|  | 3.1 wk |  | 141.022 | 1,149,000 | 3 |
| 1 watee di | 211 wk 11e0 | 18.142 | 13. |  |  |
| Inmenp, dest. | Oetober | 1-10.017 | 130,011 | 1,217, 290 |  |
| In,si.ste. M © |  | 20091 | $10^{58}$ |  |  |
|  <br> Dlisu of Tonn | 2 d Whe lieo | 31 | 15. |  |  |
| bile de | November. | 271,291 |  |  |  |
| Ch. |  |  |  |  |  |
| m. | Octobe | $81,97.1$ | 4.1.81:3 |  |  |
| Cerl. ctl. |  | 25f,301 | S5, | n¢7 |  |
| N, | WK. Oct. | 11,3.54 | 12 | 111 |  |
| CX.Y, I. I. \& 1 | Oetol | ,309,215 | 2.231 | , |  |
|  | Oetolre | 404.443 | 458 |  | 6 |
|  | 20 |  | 11. | 1,14 |  |
| N.Y.Rus. © W... | sovemb | 12ก\%)ำ\| | 107,723 | 90330 |  |
| rfolk \& W | 211 wk | 103,18i | 71,1 |  |  |
| theasimi is | Oetolue | 55, $10 \times$ | 57,4 |  |  |
| rthern | Detol | 501.891 | 511 | ,1 |  |
| Yorthernl 1ar | W | 291,117 | 218 | :221 |  |
| Ohlo at M |  | 87,97\% | 71.40 | 3.1137 |  |
| Ho H24 | dil wh |  |  |  |  |
| Hio sontlier | Novemb | 30, | 122 |  |  |
|  |  |  |  |  |  |
|  |  | $4: 11$ | 303 | 3. |  |
| Oreg. 1. as ${ }^{\text {de }}$ |  |  | 518.000 |  |  |
| Pennsylvauta. |  |  | 1,737,351 | 10,0 |  |
| Penn. Company. No. Weat. sys. |  |  |  |  |  |
| ent |  | 1,27.1,3 | 11\% | , | 595,018 |
| Peorla De | O, | 18,223 |  | 813,610 |  |
| crabu | Yoyem | 31,4 | 29,300 |  |  |
| Ila. © | October... |  | 371 | 3,3-1 |  |
| In'illa. de Rea | O |  |  |  |  |
| On |  |  |  |  |  |
| Tot. 1 met | O | 0 | ,696.894 |  |  |
|  |  |  |  | , |  |
| Prithoynd | October | 30.6 | 35,201 | 260 | 3 |
| Pt. R'al.e W.Ca |  | 37,7 |  |  |  |
| Rleh. © Dan |  |  |  |  |  |
| Rleh. © Dan |  |  |  |  |  |
| C. C. it A . Div. |  | 13 | 129 | $1,4!$ |  |
|  |  |  | 6 |  |  |
| West | Nove | 56,000 | 48,2 |  |  |
| O. \&N. 1 | + | 10,0 |  |  |  |
|  |  |  |  |  |  |
|  |  | 195,600 | 166.600 |  |  |
| Rteh. | Novem |  | 17,332 | 210.681 |  |
| Bo | Octolier | 315,991 | 290,3113 | 2.672,196 |  |
| Tst, L. 1 | \%d wk Dee | 43,3 | - | 97,171 |  |
| 13ran | 20 wk bee | 20,02 |  |  |  |
| St.1. A | 2al wk lee | 1,169 | 53,107 | 2.537,2 |  |
|  | 2l wk | 1.12,112 | 106,14 | 5,0111,3 |  |
| St. | 24 wk lee | 39,993 |  | 1,616 |  |
| 8t.1.all | November. | 1,16: | 810,514 | . 80140,9 |  |
| 8.Ant. ${ }^{\text {c }}$ | Novera | 7.a,91! | 28.18 .1 | 301, $\%$ |  |
| Scloto | to | 75.502 | 63,6 | 655 |  |
|  |  |  |  |  |  |
| Shenmulorh y | -ove | 4.000 | , |  |  |
| Soull Carollia |  | 110,67.4 | 113,609 | 1,091,494 | 1.022,030 |
| So.l'acit |  |  |  | 2,7.11 |  |
| Louts i |  |  | 5ั,011 | , |  |
| Morkan |  | 55.11115 | 392.315 | 3,508 | 297,312 |
| Y.T.C. ${ }^{\text {d }}$ |  | 16,6i3: |  | 141,833 |  |
| Tex. N . 0 |  | 122. 125 | 80,785 | 1,010,016 | 401.097 |
| Atlan'esss |  | 1,121),611 | 775 | 9 |  |
| l'aeithe sy |  |  |  |  |  |
| Totalo |  | ,799,431 |  |  |  |
|  |  |  |  |  |  |
| No. Div. (Cal.) So. IJv, (Cal.) | Sept | 256,0. | 318,421 | $2,927,183$ |  |
| rizona Dl | Sept | 122,173 | 113,183 | 1,209,491 | 1,133.556 |
| jew Mex. dis | Septembr | 53,702 | 49,201 | 5.10 | 01,100 |
| Spar. Uu. \& Col | Oetober | 0.101 | 9,510 | 59,203 |  |
| staten Is.Rap. Tr | Novenbe | 51.500 | 50, 185 | 802,060 | 8 |
| Nummil Bra | Octoler | 258,697 | 118.560 | 1,08. |  |
| Texas \& P | $2{ }^{\text {dk }}$ Dee | 158,714 | 148.010 | 5.223,118 | 5.r33.069 |
| Tol.A.A.\& S ${ }^{\text {a }}$ | da wk Dee | 11,049 | 10,17\% | 306.175 | 353,587 |
| Tol. douno Ce | 21 wk lee | 23,893 | 22.62 | 1,022, 0 09 |  |
| Tol P. \& We | $2 d$ wk Dee | 20.072 | 20,311 | 813.310 |  |
| Union |  | 2,931,463 | 2,755,154 | 3,711,309 21 |  |
| Valleciof On | November | 56,793 | 61,106 | 601,150 |  |
| Wab. W | d wh Dee | 110,07 | 131,226 | 6,201,919 | $3,310,930$ |
| Wab., le of siss | Oetober October | 670.733 101208 |  |  |  |
| West Jersey.... | Oetob | 101.008 | 93, 714 | 1, 071,361 | 1 |
| Wh1. Col de A |  | 81.0 |  | 60. 2.81 .9 |  |
| Whedinf d I | 2.1 wk Dee | 15,710 | $12,2 \% 8$ | 703,036 |  |
| Wisconsin Cent' | 2l wk Dee | 37.945 | 31,398 | 2,020,747 | $1.474 .756$ |
| Cthle. Wis os IL . | 2l wk Dee | 9. | - |  |  |
|  | al Wk Dee |  | . 75 | 7 |  |
| I. | 2d wk | 0,281 | 4,1 | 293,1 | 185,34 |

: And brancbes.
Mexlean eurreney.
e After deduchog earmings pallofer molensed roadsopernted on a per centage masis.
1 Not Including Central of N. J. In elther joar.

- Including Ind. \& St. Loule.

Latest Gross Earnings hy Weeks.-Tho latest weekly earnings in the foregoing table are separately summed up below.

The ratio of gain still continues large, reaching, for the seeond week of the month on 78 roads, 14 per cent. Sixteen of the roads slow a deerease.

| -.2d week $n f$ December. | 1887. | 1886. | Increase | Decrecte. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantic \& Paolfle. | $\$ 60,003$ | $\$$ | 19,696 | \$ |
| Ibutalo N. Y \& l'hila | 54,100 | 42,800 | 11,300 |  |
| Buffalo Roch. \& 1 ${ }^{2}$ ittsburg. | 46,578 | 31,143 | 15,433 |  |
| - Oairo Vin. \& Chic. -- ... | 15,506 | 13,882 | 1.692 |  |
| - Calliforula Southern | 42.234 | 22.162 | 19.772 |  |
| - Camadian l'acitio. | 24.1,000 | 203,000 | 61,000 |  |
| - Central of Gcorgia | 119,197 | 103,433 | 16,004 |  |
| - Chicago \& Allantic | 41,780 | 41.962 |  | 2 |
| Chio. \& Enst Ill | 41,553 10,547 | 39,973 0,333 | 1,680 |  |
| Chleago Mil. \& St. P'alu. | 580,500 | 516,83 $=$ | 33,666 |  |
| Chicagn \& West. Mich .. | 22.078 | 24,19! |  |  |
| Cineinnati Jaok. \& Mack | 7,822 | 9,181 |  | 1,359 |
| Cin. N. O. \& Texas Pro... | 64,746 | 56,818 | 7,928 |  |
| Alabanm Gt. Southerm | 31,920 | 23,827 | 3,093 |  |
|  | 15,6:59 | 18,683 |  | 3.02 .4 |
| Viokshurg \& Meritian.. | 14,(98) | 15.433 |  | 1,235 |
| Vicksburg shrev. \& Pae. | 16.780 | 16,111 | 669 |  |
| Cin. Rich. \& F. W ......... | 7,5-6 | 7,812 |  | 216 |
| Cin. Wash. \& Balt......... | 43,308 | 40,487 5,163 | 1,921 |  |
| Clereland of Murjelta ..... | 6.44 .5 7,121 | 6,163 | 1,282 498 |  |
| Den. \& Rlo Grande. | 160,000 | 146.588 | 13,41: |  |
| Denver © lR. (irande Wess. | 22,275 | 21,675 | 600 |  |
| Detroit Lans. \& Nortli... | 17,556 | 24.380 |  | 6,82. |
| East Temn. Va, di Ga...... | 117,342 | 91,05 ${ }^{\text {a }}$ | 26,287 |  |
| Evansville \& Ind | 4,360 | 4,078 | $28 \cdot 3$ |  |
| Evansville \& T. H | 15,392 | 1:3,864 | 1,528 |  |
| Flint \& Pere Marquette. | 45,683 | 44.10 .1 | 1,579 |  |
| Florida Ry. \& Nav....... | 28,996 | 27.056 | 1,840 |  |
| Fort Worth \& Monv. City. | 22.050 | 12,25:3 | 9,797 |  |
| Georgia Pacitie.... | 32,284 | $25.6 \pm 2$ | 6,662 |  |
| Grand Raptds © Ind. | 37.969 | 47,269 |  | 9,300 19,270 |
| Tnd. Blnom. \& West. | 45,053 | 51.82 |  | 6,769 |
| Keokuk \& Western. | 7,209 | 6,777 | 432 |  |
| Kingston \& 1rembroko | 3,055 | 1,347 | 1,708 |  |
| Lako Erlo \& Western. | 36,016 | 37,640 |  | 1,624 |
| Loug Islind... | 51,34. | 42,306 | 9,639 |  |
| Louisv. Evansv. \& St. I | 2,2,259 | 15,781 | 6.478 |  |
| Lontsville \& Nasliville | 32.1,035 | 305, 825 | 18,210 |  |
| Ioutsville S. Alb, \& Chic. | 36,284 | 3Ј, $2 \%$ | 1,01.1 |  |
| Zouisv. N. O.\& Tex. | 71,638 | 62,471 | 9,167 |  |
| Marquetle IImugh. \& Ont. | 19.436 | 4,380 | 5.856 |  |
| Memplis \& Chinleston.. Mexjean Central | , 51,647 | 859,075 | 13,570 |  |
| Milwaukee L. Sh. \& 170 est | 42,067 | 46,655 | 13,570 | 4,583 |
| Milwankeo \& Northern... | 19,482 | 13.982 | 5,500 |  |
| Minnesota \& Nortliwest | 34,954 | 15,827 | 19,127 |  |
| Alississipul \& Temmessco.. | 17,243 | 12,477 | 4,766 |  |
| New Jork Ont, \& West... | 26,328 | 21,656 | 4,672 |  |
| Narfolk \& Western. | 103.164 | 71,150 | 32,003 |  |
| Northern Pacitic | 294,147 | 218,502 | 70,645 |  |
| Obio \& Mlississipp | 87.873 | 79,409 | 8.164 |  |
| Ohio River... | 8,6779 | 4,453 | 4,226 |  |
| Peorli Dec. \& Evans | 18,223 | 17,763 | 460 |  |
| Pittsuary \& Western...... | 33,737 | 33,865 |  | 128 |
| Richi \& D. (c) leased lines). | 195,600 | 166,600 | 29,000 |  |
| Eit. L. Alt.\& T. H., MI. Line | 4:3,351 | 42,188 | 1,163 |  |
| St. L. Alt. \& T. H. Brelis.. | 20,020 | 22,074 |  | 2,054 |
| 8t. Lonis Ark. \& Texas | 71,169 | 5:3,407 | 17,762 |  |
| St. Louis \& San Fran | 142,112 | 106,143 | 35,969 |  |
| Texas \& Pacitle. | 158,714 | 23,600 148.610 | 13,293 |  |
| Toledo Ann A. \&No. Mieh | 11.919 | 10,177 | 1,772 |  |
| Toledo \& Ohjo Ceniral .. | \%3, 893 | 22,627 | 1,266 |  |
| Tol, Peoria \& Western. | 20,07: | 20,311 |  | 239 |
| Wahasl Wostern. | 119,077 | 131,226 |  | 12,149 |
| Wheeling \& Lake In | 15,710 | 12,078 | 3,132 |  |
| Wisconsin Contral | 37,915 | 31,3!9 | 6,516 |  |
| Chic. Wis. \& M | 0.472 | 7,314 | 2,158 |  |
| $\mathrm{Ming}_{\text {Wis. \& Stin. }}$ S. | 8.725 | 6.750 | 1,975 |  |
| Wis. \& Min | 6,261 | 4,16u | 2,101 |  |
| Total (73 mad8)......... | 4,728,9.14 | 4,153,012 | 647,024 | 71,002 |
| Net increase 113.87 p .0.$)$. |  |  | 575.932 |  |

## * Including Indiana polis \& St. Louis.

Net Earuings Monthly to Latest Dates. - The tables follow ing show the latest net earnings reported this week, the returns for each road being published liere as soon as received, but not kept standing from week to week. The first statement includes all roads for the latest month and from January 1, 1887; following that we give the totals for the fiscal year on those companies whose fiseal year does not correspond svith the calendar year.

TEAR BEGINNING JANUARY 1.

Chic. Ronds.

|  | 1887. | 1886 | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Clic. 8 t . L. \& Pittsb . ( Crnss. | $\$ 17$ | $\$ 1,217$ | 436,202 | $5,281,753$ | $\begin{array}{lllllll}\text { Cloveland } \& \text { Cantot } & \text { Net } & 100.674 & 100,502 & 1,368,305 & 747,488\end{array}$ $\begin{array}{rrrrrr}\text { Nit... } & 11,138 & 5,298 & 101,131 & 327,719 \\ \text { eMexierar Ceutral....Grose. } & 453,800 & 379,902 & 4,339235 & 3,416,720\end{array}$ $\begin{array}{lllll}\text { Grass. } & 453,800 & 379,902 & 4,332,235 & 3,416,726 \\ \text { Net... } & 101,800 & 179,529 & 1,868,396 & 1,172,702\end{array}$

 CIn. Roads.
 $\begin{array}{rlllll}\text { East Tcin. Va. \& Ga.Gross. } & 555,212 & 456,617 & 4,310,560 & 3,438,220 \\ \text { Net. } & 221,831 & 24,14,309 & 1,251,718 & 1,171,701\end{array}$ $\begin{array}{lrrr}\text { Ninn. Slt. St. M. \& Atl. Gross. } & 22,084 & 10,358 \\ & 6,374 & 6,132\end{array}$

$$
\text { Mear beginnino october } 1 .
$$

| Roant. | - November. |  | Oct1887.1$\$ 8$. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. |  |  |
|  | 31,404 | 28,300 | 60, 898 | 55.463 |
| Net . . | 10,351 | 7,674 | 27,933 | 22.014 |
| izichmond \& Petersh. 41 mss . | 20,175 | 17,332 | 39,197 | 35,907 |
| Net... | 9,837 | 8,166 | 19,889 | 19,507 |


| Rond. <br> Tcnn. Coal \& I. Co...Net... | $\begin{aligned} & \text { Noremb } \\ & \text { N87. } \\ & \$ 6,900 \end{aligned}$ | $\stackrel{1886 .}{\$}$ | $\begin{gathered} -F c b .1 \text { to } \\ 1887 . \\ 491,000 \end{gathered}$ | $\begin{array}{r} \text { ri80. } \\ 1886 . \\ \$ \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Mear begining july } 1 .}{\text { Nnember }}$ |  |  | $\begin{aligned} & \text { Juty I to } \\ & 1887 . \\ & \$ 8 . \end{aligned}$ | $\begin{gathered} \text { Nov. } 30 . \\ 1886 . \\ \$ \end{gathered}$ |
| Clevcland \& Canton. Gross. | $\begin{aligned} & 33,682 \\ & 11,138 \end{aligned}$ | $\begin{array}{r} 31,292 \\ 5,298 \end{array}$ | $\begin{array}{r} 179,658 \\ 61,343 \end{array}$ | $\begin{array}{r} 166,813 \\ 37,724 \end{array}$ |
| Roads. | ${ }_{1887} \text { Uclob }$ | $\begin{gathered} 1886 . \\ \$ . \end{gathered}$ | -July 1 <br> 1887. | Oct. 31. 1886. $\$ 8$. |
| Cin. Ind. St. L. © C.. (iross | $\begin{array}{r} 242,173 \\ 99,570 \end{array}$ | $\begin{array}{r} 247,053 \\ 99,617 \end{array}$ | $\begin{aligned} & 949,278 \\ & 395,437 \end{aligned}$ | $\begin{aligned} & \mathbf{9 4 3 , 5 8 9} \\ & \mathbf{3 8 2 , 8 1 0} \end{aligned}$ |
| East Tenn. Vr. \& Gat cross. | 555,212 | 456,617 | 1,925,706 | 1,546,8.54 |
| xville \& Ohto . . . .rross. | 45,304 | 36,397 | 165,990 | 123.96 |
| Net.. | -0,639 | 19,068 | 45,297 | 38,301 |
| * Estimated. |  |  |  |  |
| ANNUAL REPORTS. |  |  |  |  |

## New York Central \& Hudson River Railroad.

## (For the year ending September $30,1887$.

The statistics for the late fiscal year have just been issued. The Central report now includes the West Shore earnings and charges, and the surplus over all expenses and charges (including dividends paid) is gratifying, amounting as it does to $\$ 1,570,377$, against $\$ 1,072,966$ last year.
The statistics of traffic, earnings, income, \&c., are shown in the following tables:

OPERATIONS AND FISCAL RESULTS.


* Exclusire of compauy's freight.
ncome nccount.
1883-84. 1884-85. 1885-86. 1886-97.


Balance, surplas..... $\begin{gathered}\text { defleit...... } \\ \text { 2,490,885 }\end{gathered}$
The balanea sheet shows that the construction account has been increased $\$ 100,000$, and surplus $\$ 900,000$, with no additivu to the funded debt.

| GENERAL BALAN ${ }^{\text {d }}$ SEPTEMBER 30. |  |  |  |
| :---: | :---: | :---: | :---: |
| Asset- | 188.3. | 1886. |  |
| Cust of road and equip........\$8146, |  |  |  |
| Stock and bouds of other cos. 3,472,331 3,469,321 3,448,57 |  |  |  |
| Ownorship in other lives, real |  |  |  |
| detate, de. | $6,395,552$ $3.81,106$ | 6,607,59a $3,120.072$ | 6,627,80 |
| supplies ou hae | 1,220,221 | 1,470.ヶ69 | 1,892,65: |
| Cash 00 band. | 711,993 | 2,143,346 | 2,303.76 |
| Larlem construction account. | 201,715 | 26,038 | 37,51 |
| Equipment Harlem line....... | 404,394 | 404,394 | 401.39 |
| Wost Shorv collstruellon arat. |  | 39,285 | 128.74 |
| Thtal 888 ets................ $\$ 162,342,153$ \$163,961,617 \$164,959,95 |  |  |  |
|  |  |  |  |
| Caplisi ktock. | 89.428,300 | 89,428.300 | 89,428,30 |
| Fuuded deht. | 56,424.33.3 | 56,4:4.333 | 56,424,33 |
| Bonda \& mort. on real estate | 107,000 | 107.01.0 | 107,110 |
| Past due hoads. | 67.855 | 12,355 | -9,35 |
| Interest accrue | 879.425 | 1,379,426 | 1,379,9\% |
| Interest uopajd. | 9,179 | 7,487 | 8,16 |
| Rentals accricd |  |  | 669,75 |
| Divinend 1 ayahle Ootoler 15. | 447,142 | 894,283 | 894.2 |
| Dividen's nupald............... | 67,122 | 69, 925 | 31.14 |
| Due for wage ${ }^{\text {duppli }}$ | 2,340,744 | $2.410,521$ | 2,298,12 |
| गue othor ruads, de. | 2,062,170 | 1,733.418 | 1,321,59 |
| Protlt and loss. | 10,508,332 | 11,473,459 | 12,355.0 |

Tolal lablities............. $\$ 162,342,153 \$ 163,961,617 \$ 161,959,9$

## Maine Central Railroad.

(For the year ending September 30, 188\%.)
The annual report says that about 84 per centum of the $i$ crease of $\$ 142,000$ in grnas earnings is in passenger traftic. 11 freight traffic having suff red severely from the effects of th Ister-State Commerce Law, which went into operation April

1887．＂For several months we did not feel justified ur der this law in attempting to compete with rates by water，and this continued until，by the ruling of the Commisionera，rnil lines were permitted to make rates reasonably competitivo with thoso named by water．
The net results are abuut the asme as last year，showing n anrplus of $\$ 81,009$ aftor payment of all fixed charges，oper atiog expenses and two semi－snnual dividends of 3 per centum each．The expeadirures for pernianemt limprownasents this year are about $\$ 100,000$ in excees of slasilar disbursemente last year．All expenditures for this yfar have been charged to operating exp－nses，except cost of lnnd purchssal，now shops and doublo track froun Westbrook Junction to Cumiber Jar d Junction．
The opermions and earnings for four years have been come piled for tho Chronicle as followe：
olverations and fiscal．Resiflts

| lies np op rul | $3.84$ | $4-8!$ | 385-86. | $\begin{gathered} 1886.87 . \\ 535 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pasyengera carrio | 887 | ，198．250 | 1，268，407 | 1．3．5 1.87 |
| Freig＇t（tuas）mov Eirninus－ | 837 |  |  |  |
| Paramenge | \＄1，197，413 | \＄1，100，0 | \＄1，264，852 |  |
| Fretgh | 1，475，8：5 |  |  |  |
| Mnil， | 14 ${ }^{175}$ | 147，2．17 |  |  |
| Totnil gross earnings Expenses aud $1 a x c 8$. <br> Net earnings．．．．．． | \＄2，816．373 | \＄2，839，779 |  |  |
|  | 10 | 1，730，902 | 1，820 |  |
|  | 1，065， | \＄1，108，877 | \＄1，180， |  |
|  |  |  |  |  |
| Net earnings．．．．．．．． Other recelpts | $\begin{aligned} & 1883 \\ & , 065 \end{aligned}$ |  |  |  |
|  | 10，421 | 7，828 |  |  |
| Total income． Disbursements－ | 1，076 | ，116， | ，187，73 | 202 |
| Rentals pald interest on bonds．．．． | ， |  |  |  |
|  | 661，395 | 701 |  |  |
| Dividends．．．．．．．．．．．． | 215，332 | 215，541 | 215，5 |  |
| Total disburso＇s Balance，surplus．．．． | \＄1，065，927 | \＄1，106，308 | \＄1，111．708 | \＄1，121，6 |
|  | \＄10，157 | \＄10，397 | \＄76，028 | \＄81， |
| Long lshand Rallroad． <br> （For the year ending September 30，1887．） |  |  |  |  |

The refort of the Loog Island Railroad Company for the year ending Sept．30，1837，has beea made to the State Com－ missioner．，The figures present the following comparisons with prev：ous years：－


## Richmond Fredericksburg \＆Potomae Rallroad Co．

（Fior the year ending September 80，1887．）
The repcrt states that＂out of the net profita dividend of 3 per cent was paid to common stockholders on July 1，1847，and the board proposes 10 pay on January 1，1888，a dividend of $31 / 2$ per cent additionel．Something more than eufficient to pay this amount of dividend has been earned，but we must bear in mind tia fact that the year just closed has been an unusually prosperous one，and that the expenses of the com－ ing year will be increased by the necessity of atding three new engines and some additional cars to the equipment of the road．
＂Since last annual report the new station and offices now occupied hy the company at Byrd Street，have heen com－ pleted．The total coss of the one－hale interest owned hy your company in the property is $\$ 91,314$ ．This has been paid without addilg to the oebt of the company，partly ont of carnings and partly by the eale of the old depor and offices on Broad Street．

The earninge，expenses，\＆c．，for two years were as follows

Gross earnings．
Ulierating EX peri
Net oarnings．
Deduct
Dellicl－
Interasi on
tuarauteo bivide．

Balanee appilicable to dividends
GENERAL INVESTMENT NEWS．
Albany \＆Susquehanna．－The report to the Stste Railroad Oommissioners for the fiscal year ending Sept． 30 shows the ollowing：

| （iroman marninge．． $U_{1}$ wratiag ex juenm |  | 1 มตร $\Omega$ <br> － 2.011 .400 <br> 1，内年1，771 |
| :---: | :---: | :---: |
| Nat mentulag Hxeml ehurgem． |  | ＊ 1.200, nesre |
| 8urıue | ¢111，449 | ＋180，750 |

Inilimore de Ohio．－The Britimore \＆Ohin Rallrond Con．on the 1 mild executed nad placed on record a coneollidatal ingrt－ Rage to tho Mercantile Trust \＆Deposit Ca，of Ifaltimore por \＄2s，60：（000 w cover the frame of consilingted mortgage bemind The bocsla ure each for $\$ 1,000$ ，payable 10 levarer，if thot rexde－ tered，interest to be paid surnl－annunlly ne the ratio of five cent in goll at the agency of tho comprany in Jow York，tax free，nnd the principal on leel．1，1098．
Ifrookiyn Eloraled－The report for the year encling Sept． 30 to the N．Y．Stute Cominiseloners kives the followne：
fross earninge


Fixcl chargen
Dettelt for year
Calro Vincennes \＆Chleago．－The stntement for the Rrst six months of the fiscal yeur，May 1 to Oct．31，priblished in the Citronictee of Dec．17，was slightly erroncona．The cur－ rect figures are as follows：



Net for 0 months．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\overline{8160,771}$ \＄99，70
Operaliug expenfer nad taxes per cent
59 2 2\％
71\％I
12 geolvers ${ }^{\circ}$ ertifleates．
\＄ann， 101 of Walash Cairodivislon bouilis． $3,857,00000$
771,10000

## Totat

$\qquad$
Callforuin \＆Oregon．－This railroad is completed．The driving of the kolden spike marked the completion of direct railroad commualcation between Portland and San Franclaco， the chief cities of the coast from Seattle to San Diego，a dis－ tance of over 1,400 miles．

Codar Falls \＆Minnesota．The bearing in the Dubuque \＆Sioux City（Cecar Falls \＆Mionesota）case has been p stst－ puned until January 10.
Central of Georgin．－The Plant system of railroadsand the Georgia Central Rairoad have formed an alliance，which vlr． tually co ssolidates two of the greatest railroad properties in the South．This arrangement securca to the Ocfan Stesm－ ship Cumpany of the Georgia Centrsl Railrosd all the Florida freights which the Plant system can furnish at Savannah． New directors of Central Railroad will be S．M．Inman and H．T．I．man of Atlanta，Ga．，and W．Luttgen of August． Bilmont \＆Co．－Bost，$n$ News Bureau．

Central of New Jergey．－The receivers give notice thst all． past due coupons of convertible debenture bonds will be paid on and after December 31ot inst．

Chicago \＆Calnmot．－This railroad company of Chicago has placed a merigsge upon its entire property amounting to $\$ 7,000,000$ ．The mortgsge is given to the Central Tru－t Com． pany of New York，as trustec，and Frank H．Tuthill of IIam－ mond，Iadiana．The mortgage corers，bfsides the fivo miles of track already built by the company，all the latter＇s resl estate，personal property and franchises．The present purpose of the company 18 to build about 55 miles of road additional， for which a portion of the abjve $\$ 7,000,000$ bonds will be issued．
Chicago St．Louls \＆I＇lt－burg．－The grossand net earn－ iogs and charges for November and for the eleven months， Jan． 1 to Nov．30，have beou as follows：


Balance．．
Cinclinati Ilamilloa \＆IVayton－St．Louls Vandalia \＆ Terre IIante．－At Indianapolis，Dic．22，the Vnndalin litigation between the Cinciunati Hamiton \＆Diyton Railruad Cum－ pany and President W．R．McKeen dil not oome up Ra was expected．The order of the Cuurt restraining Mr．Mc．Keen from diaposiog of the stock at issue was coniloued uatil fur－ ther notice．It is intimated that a compromise will be reached．
ClecInnati Indiauapnils St．Louis \＆Chleago．－Tho gross and net enuning nad charges for October and frunt July 1 to Octuber 31 were as below given：


Hxal Fixad charkes，dea
niscel．Income

Cleveland \＆Canton．－The Buaton Herall renasiks：＂The net earnings for the year will te ahout $\$ 110,000$ ．The road－ ned has now been prepared for standard gange ralia except three．
bridgea, and a contract bas been let for a new draw for one of these. Some $\$ 84,000$ has been expended upon the road this fall, and by Spring or early summer everything will be ready for standsrd gauge rails. The company has not sold its bonds, but may do so at any time."
Colımbis Hocking Valiey \& Toledo.-At Columbus, Ohio, December 22, Judse Evans, of the Court of Common Pleag, refused to grant a motion to dissolve an injunction in the case of the Columbus H cking Valley \& Toledo Railway Company against Burke and others, holding that the acts of Burke and his associates, owning all the capital stock of the railway company and electing themselves directors, issuing mortgage bonds and using the proceeds to buy from them. selves and others a mining corporation, were void. Notice of a bill of exceptions was given by Judge Burke.

Dnlath South Shore \& Atlantlc.-This railroad is practically completed. Two hundred and fifty miles of the eastern portion of the line have been operated during the year 1887 as a local road, and its earnings to Dec. 21 have been about $\$ 1,500,000$ gross, and $\$ 660,000$ net, not including any tratfic derived from construction. The line, when opened as a derived from ing line in thring of 1888, will heve maximum grades of 52 feet to the mile, as against grades 78 to 80 feet by any other line from St. Pau!, Minneapolis and Duluth east. It will have the same sources of local business as in 1887, with whe addition of the Gogebic iron traffic and also the through business in grain, \&cc.

Eastern (Mass.)-At Boston, D c. 22, Judge Devens ioforme1 counsel for Dwizht Braman and other stockholders that the court had issued an order to restrain D. Foster and others who were elected direciors at the recent annual meeting of the Eastern Rsilrjad Company frem acting ss such unti! such time as the court can pass upon the questions raised as to the legality of the elections.

Evansville Terre Iante \& Indianapolls.-Articles of incorporation have been filed in Indiana. The proposed road will run from Sullivan to Indianypolis, a distance of 75 miles. The capital stock is $\$ 1,000,000$, of which $\$ 086,000$ hss been subcribed by Mr. D. J. Mackey, of Evansville, the remaining $\$ 14,000$ being divided between 14 others of Evansville and New York.

Flint \& Pere Margnette.-Arguments were heard at Detroit in the United States Court this week on a mition to vacate the restraining order preventing the Flint \& Marquette Railway Company from completing their contemplated purchase of the Purt Hurun \& Northwestern narrow guage rail. way. Judge Brown decided to allow the order to remain in force until he has had time to prepare a written opinion in the cas 3. This is regarded in the light of a victory for the common stock holders of the road, as it is understood to mean that the injunction will remain in force until such time as the case can be heard upon its merits.
-The terms of the proposed purchase of the Huroo road are the purchase of all the outstanding stock and bonds of the compeny by a 5 per cent hond of the Flint \& Pere Mrarquette road. This would incresse the fixed charges of the Flint road by about $\$ 125,090$, and the Huron road earned $\$ 115,000$ last year
Honsatonlc.-At the annual meeting held in Bridgeport, Dec. 16, a board of directors was elected, and retolutions adopted recommending that a branch of the road connecling the towns of Newtown and Derby be built, for the purpose of making a direct connection with the New Haveu \& Derby Railroad. The annual report showed the receipts for the year to hsve been $\$ 982,549$; the expenses $\$ 581,260$; net earoings, $\$ 401,283$; surplus for the year, $\$ 89,136$. The new board of directors elected Mr. W. H. Starbuck, President, in place of Mr. Wm. H. Barzum.
Indianapolls Decatur \& Springfleld-Indianapolis Decatur \& Western.-At Indianapolis, Ind, Dec. 22, the reorganization of the Indi snapolis Decstur \& Springfield road under the name of the Indianapolis Dscatur \& Western road was perfected and the new company elected the following directors for the ensuing Jear: John D. Probst, New-Jersey; Hiram Hitchcock, Henry B Himmond, Horace L, Hitchcock, Steven H. Thayer, Charles C. Allen, Thomss B. Atkins, John K. Warren, New York; E F. Leonard, Illivois; John R. Elder, Robert B F. Pierce, Indiana. Under the reorganization plan no reduction in the amount of bonded debt resting on the road is made, but an effort is being made to induce the holders of the first mortgage bonds to accept 5 per cent interest on those bonde, which amount to $\$ 1,800,000$, and which now draw 7 per cent interest.

Lehigh \& Hudson.-At the annual meeting of the stockholders of the Lehigh \& Hudson Ruilroad Company, beld at No. 101 Broadway, Mr, Grinnell Burt was elected President. According to the annual report the gross earnings of the road for the fiscal year are $\$ 241,431$; operating expeuses, $\$ 142,625$; net earnings, $\$ 101,806$; interest and taxes, $\$ 94,647$; and net income, \$7,159.

Manhattan Elevated. - An advertisement of the call for a meetiog of New York Elevated stockholders Jan. 10 ssys it is to suthorize the issue of $\$ 15,000,000$ bonds, $\$ 8,500,000$ to take up present firsts, $\$ 1,000,000$ to take up present debentures, $\$ 1,500,000$ to pay for equipment and real estate, and $\$ 4,000,000$ for future use for new road and equipment.-Dow, Junes \& Co.
Mexican Central.-Of the securities of this company the Now York Stock Exchange listed last week \$1.709,000 first mortgage 43 , making $\$ 42,879,060$ in all; $\$ 341,000$ incomes,
making $\$ 9,075,000$ in all, and will list $\$ 1,000,000$ common stock Jan. 4, making $\$ 36,000,000$ stock in all. The directors lately authorized an increase of the stock to $\$ 37,500,000$. The in crease in securities is on account of branch live construction. While the branches call for the issue of Central Mexican stock and bonds, these are to be eventually converted ioto Mexican Contral securities. The company has recently buila 53 miles of railroad upon the Guadalajira division, graded some 25 miles more, and done some work upon the Tampico division.

Minnesota \& Dakota.-A dispatch to the New York Tomes says: "The contract for the grading of the Minnesota \& Dakota Railroad has been let to Job Voak, of Massachusetts, the survey as made last month confirmed without material change, and construction arrangements so far perfected that little remains to be done before the opening of spring. Termminal facilities have heen secured in Fargo. * * The grading contract as let is for a single track from Fargo, 152 miles due northwest to a point 15 miles west of New Rockford, in Wells County, passing through the three established towns of Ottawa, Sherbrooke and New Rockford, to reach the Missouri in the spring, and to bave the road in operation the entire distance in time to move next season's crop. Vice.President and S cretary E. H. Cutler has gone to Wilbraham, Mass, and will conclude the finaucial adjustment of the company im mediately."

Minneapolis \& St. Lolis.-Dow, Jones \& Co. say that a meeting was held Tuesday, in Minneapolis, to decide whether moncy should be borrowed to pay the January 1 interest on Mioneapolit \& St. Louis income bonds. Heretofore, this interest has always been paid. It was decided to default on the interest due in Janusry. One of the provisions of the bonds is that iuterest on these bonds must be defaulted two yesrs befora foreclosure proceedings can be begun.

Mluneapolls Sault Ste. Marie \&iAtlantle. The first train went over the Minneapolis Sault Ste. Marie \& Atlantic Railway from Minneapolis on the 16 ch . The International bridge is fioished and connection with the seaboard completed.

Now Fork \& Canada.-The report to the State Railroad Cnmmissioners for the fiscal year ending Sept. 30 shows the following:
Gross earnings
Operating exp

$1886-7$
$\mathbf{8} 828,970$
513,798
$\$ 315,172$
268,090
Net errnings
\$47,081
$1883-6$.
$\$ 772,66-1$
471,571
$\begin{array}{r}\$ 301,093 \\ 268.787 \\ \hline\end{array}$ Fised oharge
\$32,305
N. Y. \& Nortliern.-Messrs. Maitland, Phelps \& Co. have purchased from the N. Y. \& Northerı Railway Co. the balance of the issue of $\$ 1,200,0005$ per cent 1st mortgage gold bonds of that company. The report of the N. Y. C. \& Northern to the Railroad Commissioners for the year ended September 30 shows the following :

Gross earnings.
Operating expen
........
Net earnings 1886.7
$\$ 184.380$
ther income.

xed charges 225,155 \$159391 $\$ 111.192$
254.120 $\overline{\$ 142,928}$
New York \& Rockavay.-The New York Woodhaven \& Rockaway report for the year ending S.pt. 30, 188\%, showe: Gross earnings, $\$ 140,212$; expenses, $\$ 117,809$; other income, $\$ 457$; charges, $\$ 34.241$; deficit up to Sөpt. $30,1886, \$ 174,565$; deficit Aug. 31,1887 , $\$ 185,945$.

Orange Belt.-This railway company of Florids has just completed its connection at Macon with its western section, which now gives it over 100 miles of comp!eted road in full operation, and by the 25 th of this month the cars will be running into Tarpon Springs, making 118 miles of completed road in operation out of a total of 150 miles. The entire line will be completed by Feb. 1.

Quincy Missouri \& Paciflc.-The daily Commercial Bulle tin says: "The Quincy Missouri \& Pacific Railroad, formerly operated as a division of the Wabash, and over which the latter rosd sends a large amount of business, is to extend its track, which will transform it into a through line from the Missour River through the States of Missouri, Illinois and Indisna. This extencion, it is stated, is sn assured fact. The line of the Quincy Missouri \& Pacific now ruas from the Mississippi River at Quincy west to Trenton, Mo., anc thence southwest to Leavenworth. The present plan is to build a line from Trenton to St. Joseph, a distance of about 80 miles. This would givo a fairly direct line between Quincy and St. Joseph, add would bring the Quincy Missouri \& Pacific into direct competition with the Hannibal \& St. Joseph Com pany. The distance by the latter line from Hannibal to St. Jo seph is putdown as 206 miles, and the friends of the Quincy Mis souri \& Pacific claim that their line from St. Joseph to Quinc will be only 6 miles longer, although the eastern termini of th roads are about forty miles apart. The Quincy Missouri Pacific people are reticent about the source of the funds to employed in the proposed construction, but it is stated by tension of the Ohio Mississippi road from Bearking an ex to Quincy are furnishing the necessary funds."

Rensselaer © Saratoga. - The report to the State Rallroal Commissioners for the fiscal year endlag Sept. 30 ahowa the following

| Ciross earulngs. Operathg expen | $\begin{array}{r} 18812-77 \\ \$ 2,400,307 \\ 1,107,181 \end{array}$ |
| :---: | :---: |
| Net carnum Other lncome | \$002,824 |
| Supphes | \$912,371 |
| Flxed ch | 1,052,950 |
| Batu | P. $\$ 141,609$ |

188.に-4. $18980,39) t$
1081,910

$\$ 914.581$

6,641
$\$ 1.005 .812$
1990,372
8 4ur. 1.1 .800
Rlehmoud d Danville.-At Richmond, Vio, Dec. 21, the meeting of the Richmond \& Danville Rallroad Co. was held. The annual report of the President was subnitted and referrod to a committee consisting of Messrb. Sully. G. T. Stone, J. I. Ininsn and J. A. Rutherford, to be printed and distributed, and it will probably be given out next week.
The stockholders elected the following board of direct. tors: If. C. Fahnestock, C. S. Brice, Samuel Thomas, John G. Moore, John H, Inman. Charles McGhee. Sanuuel Mr, Iaman, George F. Stone. J. II. Rutherford, Emanuil Lehman, John S. Barbour and J. C. Maben. The new dir ctors organ, ized by the election of George S. Scott to be President of tho company in place of Alfred Sully.
Rlelumond \& West Polnt Termulnal-The board of directors of the R . T. Company was reorganized by the election of Jay O. Moss, James Swann and Edivard Lauterbach, to take the places of R. T. Wilson, John Rockefeller and R, P. Flower, resigned, and the board adopte 1 a resolution recommending to the new board of the Richmond \& Danville Company ahout to be eltctod that Grorgo S. Scott be chosen as their president.
Rome \& Decatur.- The commiltee of creditors of the firm of Grovesteen \& Pell, to whom has been entrusted the preparation of a plan for the completion of the road, have reported. This is the second plan prepared, the first one, which provided for the retiremont of the first mortgage bonds by an issue of preferred stack and for the completion of the road hy a mortgage for $\$ 100,000$, having failed of success by reason of the opposition of the holders of six of the first mortgage bonds. Thirly-two miles of the road remain to be constructed, of which ahout 26 miles have been graded. The work is now at a standstill, and the roadway rapidly deteriorating. The early completion of this gap in the line between Rome, Ga., aud Attalla, Ala., is therefore necessary, and additional equipment should be provided. For these purposes $\$ 400,000$ in cash is required. The rcad is now in the hands of a receiver, wto has been authorized by the Alabama Chancery Court to issue receiver's certificates to an amount not to exceed $\$ 400,000$, the same to bear interest at the rate of 7 per cent. It is also provided that they shall be disposed of at not less than par, the proceeds to be used for the completion of the road and for the extinguishment of liens other than the first mortgage, and to have prionty over the first mortgage bonds. The successful negotistion of the receiver's certificates is therefore, in a measure, dependent upon the assent of the first mortgage bondholders. The plan now proposed makes the creditors' committee a committee to complete, Coreclose, purchase and reorganize the road, by the issue of receiver's certificates upon the terms above stated. * * * The assent of the holdtrs of 75 per cent of the outstanding bonds of the company is necessary to put the plan into effect. Chairman Edwards of the reorganization committee states that he has secured the assent of the holders of 50 per cent of the boads, and expects unsnimous assent.-Commercial Bulletin.

San Francisco Clty Bonds.-The Supreme Court of Cali: fornia decided in faror of the validity of the Dupont Street bonds, etc., and but for a writ of error from the Supreme Court of the U. S. the taxes would have been collected, coupons paid, etc., but the last proceeding ties the maiter up again until the Supreme Court of the U. S. passes upon the questions raised by the writ of error.

Slienandoalı Vulley.-The Philadelphia Press sayg: "At Roanoke, Va., during this week the Master's report in the case of the Shenandoah Valley Railroad Company has been before Judge Blair. Numerous cuunsel were in attendance and argument on the various questiong at issue will probably take the rest of the week. It is understood that the principal cos tention will be between the first mortgage bondholdere and the holders of the general mortgage bonde, who claim the iseue of $\$ 1,560,000$ first mortgage bonds in the hands of the trustee of the general mortgage. These bonds, it is said by the first mortgage condholders, have never been legally issued. The propostdlase of the Shenandoah Valley to the Norfolk \& Western provided for satisfactory settlement to both classes of bonds, but since the refusal of the Norfolk \& Westera to procced further vith the guarantee, the fight between the two classe a of bondi.olders has-become bitter. The lease of the Shenandoah Valley by the Norfolk \& Western, which has been dropped, provides, among other things, for a sufficient amount of money to put the Shenandoah Valley Road in good working order, as the earnings of that road did not suftice for that purpose. The receiver has therefore been compelled to iasue additional certificates and will probably have to issue more.'

## the ©ommercial times.

## COMMEROIAL EPITOME.

Fmbay Nioitt, Doc. 23, 1387.
As is uaually the case at this renson of the year, the near approach of the holldaye is seen In all commerclal clrclen. Regular trnde is limilted to urgent needs. Aa measuren for tho reduction of taxation aro discussed, and tho opinion of tho country ls drawn out on thls tople, the prompecte for the pas. sago of somo measure to that cad scem to improve. Piry severo weather has beon experienced weat of tho Mistwippl River, causing the loss of many livea from freezing.
The apeculation for the riee in lard culminated early in the week, and values have since bocn variable and aceettled, closing to-day at some furthor decllnc. Lard on the apot has not malntalned the bost prices of tho week, and closes dull at 7.75 c . for prime city, 8 36 8.10 c. for prime to cholce Weatern, 8 c , for refined to the Continent and 8.25 c , to South America. Some Western dealers arc oalling attention to tho adulteration of refined lard with cottonseed oll.

> baily closing paiors of lahd putules.

| Jatuary dellvory.. 8.11 | $8 \cdot 13$ | ¢09\% | cinsd | Thurad'y. | Erlilay |
| :---: | :---: | :---: | :---: | :---: | :---: |
| February dellvy.. $8 \cdot 17$ | $8 \cdot 10$ | $8 \cdot 15$ | 8-10 | 4.03 $\times .10$ | H00 |
| March dutvery.... $8 \cdot 27$ | $8 \cdot 27$ | 8029 | 8 | - 10 4.19 | $8 \cdot 013$ |
| Aprll dellvery..... 8.3 .8 | Q.3.1 | - | 4037 | ¢8.0.7 | (1)36 |
| May dellvery...... 5 - 1 ! | $8 \cdot 11$ | $8 \cdot 97$ | ¢.11 | 4.31 | $4 \cdot 07$ |
| June dellveryo..... 8-16 | $8 \cdot 111$ | 4.43 | $\times \cdot 10$ | $8 \cdot 37$ | $\pm$ |
| July dellvery...... 8.50 | $8 \cdot 50$ | $8 \cdot 14$ | $8 \cdot 4.1$ | $8 \cdot 11$ | 8.37 |

Pork has been in good demand, but closes dull and weak; new mess $\$ 1550 @ \$ 15 \%$, extra prime $\$ 13$ and clear $\$ 10$ © $\$ 18$. Cutmeats are without decided change in value, closing dull; pickled bellies, $71 / 5$ © $73 / 4 \mathrm{c}$.; shoulders, 67, 7 c ., snd hams, 931@10c.; smoked shoulders, 81/4c., and hamb, 111/4@ 113 fc c.
The Cincinnati Prite Current of Dec. 22 says: "Whilo tho past werk has further widened the difference in the packing this scaeon as compared with a year ago, the decrease bas been less marked than the preceding week; the ten leading points have fallen 04,000 behind corresponding week last year, and all points about 100,000 hogs. The aggregate packing from November 1 is now about $3,525,000$ hogs, against $3,800,000$ a year ago-a decrease of 275,000 ."
Beef is quiet and nominal at $\$ 8 \times \$ 825$ for extra mess, and $\$ 850$ for packet per bbl., and $\$ 13 @ 15$ for India mess per tierce. Beef hams are steady at $\$ 1750$ per bbl. Tallow firm at $45-16 @ 43 / 8 \mathrm{c}$. Stearine is quiet at $81 / \mathrm{a} @ 83 / \mathrm{sc}$. Olfomargarine is quoted at $6 \frac{1}{4} @ 63 / 8 \mathrm{c}$. Butter is quiet at 20@330. for creamery, the outside figure for Elgin fancy. Cheese is more active for export; State factory, full cream, 10@12c., and akima, 439c.
Cuffee on the spot has been quite active for all growths throughout the week, and the close is strong, with fair cargoes of Rio quoted at $18 \frac{8}{8} \mathrm{c}$. and sales at $16 \frac{1}{\mathrm{c}} \mathrm{c}$. for No. 0 ; also Java at 19@22c. The spetulation in Rio options was at buoyant prices until yesterday, when a sharp decline took place, followed to-day by a partial recovery, closing with aellers as follows, for delivery in 1888:

Raw sugars have been dull at $51 / 8 \mathrm{c}$, for falr refining Cuba and 57 fc for standard contrifugal, and refined sugars do not fully sustain the late advance. Molseses steady but quiet at 24c. for 50 degrees teat to arrive. The ffering of teas was a moderate one, snd prices were well sustaintd.
In Kentucky tobacco there has been considerable done on Regie account at full prices. Seed leaf has been more actlve at full prices and eales for the week aro 1,720 cases as follows:
 crop, Pencbylvania, private terms; 820 cases 1886 crop, Wisconsin Havana, $7 @ 10 \mathrm{c}, 100$ cases 1885 crop, Wis consin Havans, private terma; 250 cases 1836 crop, Ohio, $31 / @ 9 c_{1}$; 250 cases 1880 crop, Dutch, 0@ 10c.; 150 casea 1850 crop, State IIavana, 10@16c; 150 cases 1880 crop, New Eagland Havsna, 13@83c., ana 300 cases sundiee, 7 (a 2Sc.; also 400 beles LIarana, 60(6) $\$ 105$, and 250 bales Sumatrs, \$1 40 @ \& 175.
On tho Metal Exchango the epeculation has in great degreo subsided. To day ingot cupper was dull and weat, closing at 1770c. for January und 17 S5c. for Febiusiry. There was some business in Strnlts tin at $33.25033 \cdot 40 \mathrm{c}$, for April, closing at the lower figure. Lead is nominnl at 5.05@5.10 and epelter 556 Manufactured Iron at Philadelphia ahown some revival of businees at lower prices-sald to be under ac. for bar and about $21 / 8 \mathrm{c}$. for plate per lb .

The apeculation in crude petroleum certlacates has been brisk, at advancing pricea, closing at 8216@321, c., the hlghest figures realized in a long time.
Naval stores are easitr at 373 sc , for spints (urpentine and 110 for good strained rosin.

## COTTON.

Friday, P. M., Dec. 23, 1887.
The Movement of the Crof, as indieated by our telegrams from the South to-night, is given below. For the weeis ending this evening (Dec. 2), the total receipts have reached 202,859 bales, against 213,902 bales last week, 240,019 bales the previous week and 252,406 bales three weeks sinee, making the total receipts sinee the 1st of September, 1887, 3,796,726 bales, against $3,519,180$ bales for the same period of 1886 , showing an in--rease since September 1, 1887, of 277,546 bales.


In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared at the ports named. We add similar figures for Now York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 24 Beaver Street.

Totals this weok $\overline{32,811} \overline{42,450} \overline{39,245} \overline{24,883}_{27,199}^{\mathbf{3 6 , 2 7 1}}{ }_{202,859}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, and the same items for the corresponding periods of last year.

| Receipls to Dec. 23. | 1887. |  | 1886. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since S } p \\ 1,1857 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | 1887. | 1836 |
| Galveston... Ind'nola,de | 15,905 | 531,930 | 35,752 | 552,388 | 102,867 | 125,132 |
| - New Orleans. | 68,236 | 1,121,35 | 110,373 | 1,015,017 | 372,029 | 398,103 |
| Mobilo. | 10.802 | 147,066 | 17,185 | 146,584 | 47,722 | 39,467 |
| Tor | 1,520 | 18,555 | 1,367 | 14,377 | 3,573 |  |
| - - ${ }^{\text {avannalh }}$ | 23,909 | 686,053 | 35,587 | 620,956 | 148,442 | 118,147 |
| Brunsw., do | 1,500 | 43,248 | 1,224 | 21.731 |  |  |
| -Curarleston | 19,581 | 321,531 | 15,076 | 312,171 | 65,900 | 60,038 |
| P. Royal, se | 164 | 10,237 | 552 | 12,035 | 2.061 | 300 |
| - Wimmington | 6,320 | 147,323 | 6,198 | 111,726 | 20,184 | 18,977 |
| Wash't'n,de | 196 | 3,718 | 200 | 3,141 |  |  |
| Worfolk..... | 20.092 | 342,903 | 25,652 | 381,814 | 52,376 | 58,735 |
| W. Point, \&e | 17,928 | 342,619 | 20,105 | 212,526 | 9,143 | 5,121 |
| New York. | 4,975 | 16,791 | 7,244 | 41,147 | 160,116 | 197,555 |
| Bosto | 2,930 | 40,415 | 5,544 | 28,074 | 16,000 | 10,500 |
| Baltimo | 536 | 8,372 | 212 | 19,879 | 14,286 | 13,491 |
| Phil'del'a, \&e | 3,256 | 14,584 | 774 | 18,684 | 23,658 | 15,407 |

Totals. 202,859 $\overline{3,796,726} \overline{283,045} \overline{3,519,180} \overline{1,039,257} \overline{1,060,973}$ In order that comparison may be made with other years, we give helow the totals at leading ports for six seasons.

| Receipts at-1 | 1887. | 1886. | 1885. | 1884. 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: |


| Galvest'n, \&e | 15,005 | 85,752 | 30,380 | 16,367 | 24,402 | 32,484 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | New Orleans Mobillo Savannah Charleat'n,do Whimetin, do Nortolk...... W't Point, \& All others. | Tot. thls week |
| :---: |

$=\overline{\text { Since } 8 \text { opt. } 1}|\overline{3796,726} \overline{3519,180}| \overline{3417,390} \overline{3537,441} \overline{3416,350} 3$ 3401,462 Galvebion Includes Indianola; Charleston ineludes Port Royal, "o.;
The exports for the week ending this evening reach a total of 133,614 bales, of which 75,475 were to Great Britain, 12,887 to France and 45,252 to the rest of the Continent. Below awe the exports for the week and since September 1, 1887 .

| Exports from- | Week Fnilng Dec. 23. Exported to - |  |  |  | From Sepl. 1, 1837, to Dec. 23, 1837,Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total Wrek. |  | Pran | Conti nent. | Tot |
|  |  |  | 9,5 | 8,5k9 | 1\%8,2 | 2,424 | 1.523 |  |
| W Or | 27,840 | 88 | 20,025 | 87,451 | s11.55s | 181,873 | 235,087 | 711.515 |
| Moblis. |  |  |  |  |  |  |  |  |
| Morta |  |  |  |  |  |  |  |  |
| Savannah | 0,658 |  | 8,120 | 15,80 | 10\%,58t | 10,2:9 | 182,445 | B |
| Charla Whming |  |  | 805 | 8.5 | 15.857 | 20,188 | 123201 | 188,827 |
| Whmingh |  | 1,850 |  | 3,395 | 82,043 | 6,895 | 83,843 | 102,781 |
| Norfolk....... | 13,034 |  |  | 13,004 | 153,529 |  |  | 155,548 |
| West Point, \&0 | 7.148 0,449 |  |  | 18,148 | 168,004 |  |  | 108. |
| Nost | 8,226 | 1,551 | 30 | 18,780 | 222,840 | 10 | 118,0 | 355,880 |
| Balt | 301 |  | 397 |  |  |  |  | 88,809 |
| Thils | 1,449 |  |  | 1,4 | 27,0 | , |  | 3 |
| . | 76,475 | 12 | 43,252 |  | 1.344,4 9 |  |  |  |
| Total 18 | 146.810 | 23 | R8, 401 | 2 |  |  |  |  |



| On Shipboard, nol cleared-for |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain. | France. | Foreign | Coastvise. | Total. | sta |
| 24,593 | 21,777 | 17.051 | 3.549 | 66,970 |  |
| 19,000 5,500 | ${ }_{\text {None. }}^{\text {Nose }}$ | ${ }_{8,000}$ | None. | 19,000 |  |
| 17,500 | 7200 | 4,100 | 4,500 | 17,200 |  |
| 22,469 | 939 | 13,089 | 13,471 | 49,968 |  |
| 17,000 | None. | None. | 5,000 | 22,000 |  |
| 3,500 10,000 | None. Nonc. | 7,000 3,000 | Nonc. | 10,500 13,000 |  |
| 119,562 | 25,616 | 52,240 | 28,020 | 225,438 |  |
| 136,733 | 84,416 | 67,020 | 22,448 | 310,617 |  |
| 121,989 | 27,139 | 55,950 | 23,210 | 233,288 |  |

Leaving
Stock.
305,959
28,722 305,959
28,722
48,700 $\begin{array}{r}121,642 \\ 52,89 \\ \hline\end{array}$ $\begin{array}{r}52,899 \\ 30,376 \\ 149,616 \\ \hline\end{array}$ $\begin{array}{r}149,616 \\ 75,905 \\ \hline\end{array}$ 813,819

The speculation in cotton for future delivery st this market has rather lacked spirit in the week under review, the operstors for a rise not having shown the surength and confidence which was expected in view of the marked reduction in the recents at the ports, not only in comparison with recent
weeks but with the corresponding period of last season. A full weeks but with the corresponding period of last season. A full
interior movemunt, increaeing stocks st Souihern markets (showing now a large accumulation), a falling off in exporte, dulness in regular trade and diequieting political intelligeace from the Continent, have been obstracles to the speculition frr a further rise in values which seem to have proved effective. Fet few bears have had the courage to put on lin 4 of "short-" and feverish, unexplaned fluctuatious have bzen the rule ra'her than any marked depresson. The nearer approsimation of Liverpool values to our own was the csuse on 「uesday of some selling there and buying here. On Wednesday, the sccumulsting stocks caused d d pression in the face of a better Liverpool report snd reduced recipts st the ports. To-day the smsil general movennent caused a brifk demsnit to cover contracts, upon which a marked advance to k place, hut the change from last Friday is very slight, Cutton ou the spot was dull and on Tuesday quatations wtre reduced 1-16c, but to-day thera was an advavee of $1 / 8 \mathrm{c}$. m mdling uplands elosing at 105 s' c. Tonight the Cuttua Exchange a jo journed to the morning of the 27 ch .
The total sales for forward delivery for the week are 537,200 bales. For immediste delivery the total sales foot up this week 1,039 bales, including 52 for export, 987 for consumption, - for speculation and - in transit. Of the above - hales were to arrive. The following aie the official quotations for each day of the past week-Dec. 17 to Dec. 23.


## MARKET AND BALES.

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

|  | grot MarketCLOSED. | SALES OF grot and transit. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\left\{\begin{array}{l} \text { Oon- } \\ \text { sump } \end{array}\right.$ | specи't's | $\left\|\begin{array}{c} \text { Tran- } \\ \text { sil. } \end{array}\right\|$ | Totet. | Sales. | Daber crics. |
| 8at | Duil | 52 | 230 |  |  |  | 47,800 |  |
| Mlon | Qulet |  | 197 |  |  |  | 111.800 |  |
| Tues. | lull $\mathrm{l}_{16} \mathrm{dec}$.. | .... | 179 | .... | .... |  | 111.500 |  |
| Wed. | Dutl --.......... | -... | 159 | .... | .... | 159 | 114.300 |  |
| Thurs | Qulet $\mathrm{l}^{16} 16$ deo.. | .... | 114 | .... | .... | 111.4 | 78,200 |  |
| Total. |  | 52 | 987 | ... |  | 1,039 | 557.200 |  |

The dally delfertes given above are sotually delivered the da revious to that on whilit ther are roported.

The Sales and Prices of Futures are bhowa by following comprehensive table:

tuber, 481,600.
We have Incladed in the above table, and hall continue each be fouvd the averare price of futures eaoh day lor bach month. erage for each ruouth for the week 18 aleo given at bortan of table

The following exchanges have been made during the weel: pd. to exch. 500 gont. for Apr. d. to expl. 500 sent Ior teb. pd. to exch. sur Bryt. Jur Feb. . Lo exeh. 3HO Mur. tur A Mr. pl. to exch. 30w Dec, Ior jav. pd, to exch. 3u0fre bur hisr. d. to exch, 200 Bebt for May 12 pa. to exch. 300 Jan. Cor Feb. -14 pri. to exeh. 200 Mar. for May. -12 rd . 10 exch. 400 Jau . fur reb. -29 pd. to exeh. 400 Fub. fur Mtay. -09 pd. to exch., $00 n \mathrm{Ma}$. for Apl -05 pd. 10 exch. 200 Deo. for Jau. -23 pul to exch. 200 Jiv for Mcb.
 nniltelegrajh, In its follown. The (inuturmonal atochat, an woilf ao



 the United Sistra, Inclarling In it thm uxpurta of Pirilay only.

|  |  |  | 18R9. <br> ह11. 6 Km <br> 171000 | $\begin{aligned} & 1941 . \\ & \text { cob, } 1000 \\ & \$ 11,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total 7 reat Rritain mock. | 111.000 | A17.(NK) | 327.(\%n | 3.00.00\% |
| 1 m | Si, (MG) | 1,4(10) | 8,1860 | 4.7x0 |
| 81 | ¢11, 0 (1) | 11,100 | 31.100 | 82.100 |
| genek ne lba | -3, (61) | 11.000 | Elf, (n¢) | 40.800 |
| Bunk at Antwers | 8(k) | 1,14) | (10) |  |
| 8rock ht llavre | 209,0\%K1 | 13\% (kM) | 12i,nm | 191.00 |
| 8toek at Marmelil | ", () (0) | 1,(0) |  | $3.70{ }^{\text {a }}$ |
| Btack at liareelon | 17.100 | 3.j,100) | $61.000)$ | serino |
| gitack af deno | 2.940 | 7,001 | 7.19) | 1,100) |
| dt | 4,000 | 0, $0 \times 5$ | 3,000 | 8,300 |
| Coiml Contleput | 2:1500 | 237,200 | 217.100 | 830,000 |
| Tats Eurnnoan alocka | 931,50) 0 | 8:11:200 | 77.4.100 | 50.0 |
| India cot tonallaml for Eitrupe. | 84.000 | 10,600) | 11,000) | 8,9,000 |
| Amar, ent'nathal for Eur'pe. | 5033.00)0 | 686,000 | 51:,000 | 012,000 |
| Figylt, Brwzil. dec, allt for H'r'pe | 412.0\% | 58.000 | 34.000 | 14.010 |
| 8 toen In United stuten lionts. | 034, 257 | 1,1300,073 | 1,07!1,8u7 | 017.1288 |
| 8urch in U. B. Intertur townt.. | 103. 1.11 | 384.010 | 471.487 | 30? ${ }^{\text {a }}$ 575 |
|  | 10,115 | 111.092 | 50, -134 | 31,000. |

Total vinllie anpul. ........ $3.031,2141 \overline{3,1199.194} \overline{2,001, \mu 60} \overline{3,136,302}$ Of the ahnre, the tolals of Amerlean and uther leecrivisona are anfullowa :-


Tolsi vislble expply .......3, $3,031,243 \overline{3,128,48.1} \overline{2,961,960} \overline{3,136,307}$, Price 31d, Upl., Livernool ..... 511 gi, 51 .
 53,000 hales.

The above figures indicate a dererease in the cotton in sight to-night of 97,241 bales as compared with the same date of: 1880, an inerease of 69,393 bales as compared sith tho corresponding date of 1885 and a decrease of 105,051 bales ase. compared with 1884.

At the Interior Towns the movement-that is tho receiple for the week and since Sept. 1, the shipments for the week, and the stocks to night, and the same items for the corresponding period of 1856 -is set out in detail in tho following statement.
 pr. tuesen. 2uu Juh. ror P'el.
nd. to exch. 1,300 Jun. Sot Mar. 42 pa. 10 exch. 00 Jan for dar 2 pd.

The above totals show that the old interior stocks hare increased during the week 5,351 bales and are to-night 71,122 bales more than at the same period last year The recnipts at the same towns have been 15,735 bales less than the same week last year, and since Septomber 1 the receipts at all the towns are 204,323 bales more than for the same period in 1886.
Qdotations for Middlina Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Dec. 23. | closing quotations for mbdling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galvest | $9^{7} 7_{8}$ | $9^{7} 8$ | 97 |  |  |  |
| Now Oricaus. | ${ }_{9}{ }^{78}$ | ${ }_{9}^{97}$ | $9_{98}^{78}$ | ( ${ }^{9}{ }^{7}$ | 978 98 98 | 978 ${ }^{9} 9$ |
| Movile | ${ }_{958}{ }^{3 / 8}$ | ${ }_{9}{ }^{\text {54 }}$ | ${ }_{9} 9{ }^{\text {x }}$ | ${ }_{9}{ }^{5}$ | $9^{95}$ | $9{ }^{58}$ |
| Charleston ... | 10 | 10 | 10 | 10 | 10 | 10 |
| Wimington. | ${ }^{915} 16$ | $9^{15}{ }_{18}$ | $9^{915} 16$ | $9^{978}$ | ${ }^{978}$ | ${ }^{97}{ }^{7}$ |
| Norfolk.. | ${ }^{101} 16$ | ${ }_{10} 10{ }_{18}{ }^{3}$ | ${ }_{10}^{10}{ }_{4}$ | ${ }_{10}^{10}$ | ${ }_{10}^{10}$ | $10{ }^{1}$ |
| Baltimore | $10^{12}$ | 1012 | $10^{1}{ }_{2}$ | 1016 | $10^{38} 8^{13_{2}}$ | $1038{ }^{\text {a }}{ }^{1}$ |
| Phlladelphia | $10{ }^{3}$ | 103\% | $10{ }^{3}$ | 1094 |  | $1{ }^{5} 8$ |
| Augusta .... | ${ }^{934}$ | $9^{98}$ |  |  |  |  |
| Memphis | ${ }_{913}^{9316}$ | $\stackrel{9131318 ~}{31}^{3}$ | ${ }_{913}^{931}{ }_{18}$ | ${ }_{913}{ }^{31}{ }_{16}$ | ${ }_{913^{13}}^{93_{18}}$ | ${ }_{013}^{93_{10}}$ |
| Cincimat | $9^{7}{ }_{8}{ }^{\text {d }}$ | 978 | $9^{7}{ }_{8}{ }^{8}$ | $9^{78}{ }_{8}{ }^{6}$ | $97_{8}{ }^{8}$ | $97_{8}{ }^{8}$ |
| Loulsrille. | $9^{7}{ }_{8}$ | $9^{7}$ 7 | $9^{7}{ }^{7}$ | $97_{8}^{7}$ | $97_{8}^{7}$ | $9^{7}{ }_{8}^{8}$ |

Recelpts 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 morement from the plantations of that part of the crop which finally reaches the market through the outports.

| 11"eekEnding- | Recelpts at the Ports. |  |  | St'k at Interior Touns.! |  |  | Recopts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \%s. | 1886. | 887 | 88 | 1888. | 1887. | 188 | 1888. | 1887. |
| Nov. 15. | 270,4 31 | 238,896, | 284,818 | 308,261 | 357,150 | 384 | 209,751 | 288,079 |  |
| ${ }^{6}$ 25 | 259,025 | 280 | 240,388 | 340.4 | 388,078 | 409 | 291. |  | 474,022 |
| c. | 242,787 | 275,710 | 252,406 | 382,627 | 340,88: | 449,20 | 285,0 | 300,470 | 292,150 |
|  | 248,134 | 227.88日 | 449,019 | 434,313 | 102.085 | 4*3,32 | 299,5 | 9,1 | 288.140 |
| 16 | 235,011 | 260,859 | 215,002 | 481,2S9 | 110.953 | 497,8 | 281,0 |  | 247,048 |
| * 23. | 24 | 283,045 |  |  |  |  |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are 4,276,574 bales; in 1886 were $9,904,654$ bales ; in 1885 were $3,922,859$ bales.
2.-That, although the receipts at the outports the past week were 202,* 59 bales, the actual morement from plantations was 200,168 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 305,626 bales and for 1885 they were 280,246 bales.
Amount of Cotton in Siait Dec. 28. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Dec. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1887. | 1886. | 1885. | 188.1. |
| :---: | :---: | :---: | :---: | :---: |
| Rccelpts at the pert | 3,706,726 | 3,519,180 | 390 | 3,537,441 |
| Interior stocks on Dec. 23 in excess of Scptember $1 . . .$. | 479,848 | 385,474 | 505,469 | 346,305 |
| Tet. recelpts from pl | 4,27 | ,30 | ,922,85 | 3,883,746 |
| Southern consumpt' n to Dee. 1 | 134,000 | 105.000 | 89,000 | 78,000 |
| Totsl in sight Dee. 2 | 4,862,999 | 4,331,020 | 4,352,996 | 4,189,601 |
| Northern splnners' takings to Dec. 23 | 951,387 | 796,199 |  |  |

It will be seen by the above that the increase in amount in sight to night, as compared with last year, is 531,979 Dales. the increase as
oompared witin 1885 is 510,003 bales, and the increase over 1884
is 673.398 vales. te 673.398 bales.
Weather Reports by Telearapf.-Reports to us by telegraph to-night denote that the temperature has in goneral been low at the South during the weet, and that in about all ections rain has fallen.
Galveston, Texas.-We have had rain on four days of the week, the rainfall reaching one inch and fourteen hundredths. There has been frost on three nights and snow and ice on one. The thermometer has averaged 46, ranging from 82 to 66 .
Palestine, I'exas.-The weather has been quite cold during he week, with rain on two days to the extent of ten hundredths of an inch. The thermometer has a veraged 59.

San Antonio, Texas.-We have had dry but very cold Weather during the week, Average thermometer 48 , highest 74, lowest 16.
Newo Orleans, Louisiana, - It has rained on four days of the weik, the rainfall reaching one inch and ninety hundredthe, The thermometer has averaged 48.
Shreveport, Louisiana, - Rainfall for the week twenty-four bundredths of an inch. The thermometer has averaged 40, ranging from 20 to 60.
Columbus, M1ssstssippi, - We have had rain on two days of the week, the rainfall reaching one inch and forty-elght hunIredths, The the mometer has ranged from 18 to 48 , averag-
ng 89 .

Greenville, Mississippi. - It has been cloudy during the week, with rain on two days, the rainfall reaching twentynine hundredths of an inch. The thermometer has averaged 39 , ranging from 22 to 57 .

Leland, Mississeppi,-Rainfall for the week forty-four hundredths of an inch. Average thermometer $35 \cdot 6$, highest 50 , lowest 20

Vicksburg, Mississippi.-Rain has fallen on four days of the week to the extent of one inch and fifteen hundredths. A verage thermometer 46, highest 73, lowest 27. Last week it was showery on four days, and the rainfall reached thirty. three hundredths of en inch. Average thermometer 47, hightst 53 , lowest 39 .

Helsna, Arkansas.- It has rained lightly on three days of the week, the rainfall reaching eighteen hundredthe of an irch. Not much cotton resnains to be picked. The thermometer has ranged from 16 to 56 , averaging $3 \%$.

Litile Rock, Arleansas.-It has been cloudy on five days of the week, with a rainfall of sixty-three hundredths of an inch. Slight snow fall on one day of the week. Average thermometer 35, highest 02 and lowest 15.

Memphis, Iennessee.-Rain has fallen on one day of the week, to the extent of fourteen hundredths of an inci. Average thermometer 36 , highest 55 and lowest $14 \cdot 5$.
Nashoille, Tennessee. It has rained on four days of the week, the rainfall reaching forty-four hundredths of an inch. The thermometer has averaged 36 , the highest being 4 ? and the lowest 29.

Mobile, Alabama.- It has rained constantly on twodays of the week, and has been showery on one day, the rainfall reaching two iuches and twelve hundredths. The thermometer has averaged 45, ranging from 31 to 65.

Montgomery, Alabama. - It has rained on four days of the week, the rainfall reaching one inch and seventy-nine hun. diedths. Frost on two nights. The thermometer has ranged faom 30 to 63 , averaging 44.
Saom 30 to 63, averaging 44. has fallen on two days of the week, the rainfall reaching one inch and eighty hundredths. Average thermometer 42 , highest 57 and lowest 31.

Amburn, Alabama.-Telegram not received.
Madison, Florida. - We have had rain on four days. The thermometer has averaged 51 , ranging from 35 to 68.

Macon, Georgia. - It has rained on two days of the week.
Columbus, Georgia. - We litve had rain on three days of the week, the rainfall reaching one inch and ninety-four hundredths. The thermometer has ranged from 32 to 50 , arerging 42 .
savannah, Georgia.-The weather has b:en clou ly during the week, with rain on three days. The rainfall reached two inches and forty-nine hundredths. Average thermometer 50, highest 66, lowest 36.
Augusta, Georgia.-The early part of the week was clear and pleasant, but the latier portion has been cloudy and cold with light rain on three days. The rainfall reached eightynine hundredsns of an 1nch. The thermometer has averaged 47, the haghest heing 61 and the lowest 31.
Allanta, Qeorgia. - We have had rain on four days of the week, the rainfall reaching sixty-four hundredtbs ot an inch. The thermometer has averaged 54, ranging from 29 to 71.

Albany, Georgza.-Teleyram not received.
Charleston, south Carolina, -We have had rain on four days of the week the rainfall reaching one inch and ninety عeven bundredths. Average thermometer 50, highest 62 and lowest 37.
Stateburg, South Carolina.- We have had rain on three days of the week, the rainfall reaching one inch and one hundredth. Frost on one night. The thermometor ha hundredth. Frost on one night.

Wilson, North Carolina.-Telegram not recerved.
The following statement we have also received by t-legraph showing the herght of the rivers at the points named at o'clock Dec. 22, 1887, and Dec. 23, 1886.


India Cotton Movement from all Ports.-The receipl and shipments of cotton at Bombay have been as follows the week and year, bringing the figures down to Dec. 20 nombay bleceifts and shipuents for four yeabr,

| Shipments this week. |  |  |  | Shipments Since Jan. 1. |  |  | Receipls |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iea | $\left\|\begin{array}{c} \text { Greal } \\ \text { Bril'n. } \end{array}\right\|$ | Oontinent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Oositinenl. | Toto | $\begin{aligned} & \text { This } \\ & \text { Weck. } \end{aligned}$ | Tear. |
|  | 1 |  | 5.0 | 380,000 | 722,000 | 1,102,000 | 25.000 |  |
|  | 3,000 | 6,00 |  |  | 712,000 | 1,051,000 | 33,000 |  |
|  | 2,00 | 6,00 |  |  | 190 |  |  |  |

## * Figures for 1887 revisca.

According to the foregoing, Bombay appears to show decrease compared with last year in the week's receips of 8,000 bales, and a decrease in shipments of 4,000 bales, a the shipments since Jan. 1 show an increase of $51,000 \mathrm{~b}$ The movement at Calcutta, Madras and other India ports the last reported week and since the 1st of January, for
jears, has been as follows.

|  | Shipments for the week． |  |  | shipments sines Jankary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grea！ Britein． | Oonti－ nens． | Tolal． | Oreal Britabu． | Contment． | Tolab． |
| $\begin{aligned} & \text { Culentia- } \\ & 1887 . \\ & 1986 \ldots \ldots \end{aligned}$ | ．．．．．． |  | ．．．．．．． | $\begin{aligned} & 90,000 \\ & 05,000 \end{aligned}$ | 127，000 | 226000 102,000 |
| $\begin{gathered} \text { Ma1ras-...... } \\ 1887 . . . . \\ 18811 . . . . \end{gathered}$ | 2，000 |  | 2,000 | 60,000 46,000 46,000 | 37,000 13.000 0,000 | 102,000 73,000 02,000 |
| $\begin{array}{r} \text { A11 oftiors- } \\ 1887 \\ 1836 . . . . . . . \end{array}$ | 1，000 |  | 2，000 | 88，000 69，000 | $\begin{aligned} & 38,000 \\ & 87,000 \end{aligned}$ | $\begin{aligned} & 120,000 \\ & 120,000 \end{aligned}$ |
| $\begin{gathered} \text { Total n11- } \\ 1887 \\ 1886 . . . . . . \\ \hline \end{gathered}$ | 3，000 |  | 3,000 | $\begin{aligned} & 2.177 .000 \\ & \mathbf{1 8 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 178,000 \\ & 100,000 \end{aligned}$ | $\begin{aligned} & 425,000 \\ & 250,000 \end{aligned}$ |

The abore totals for the week show that the movement from the ports other than Bombay is 3,000 bales less than the same week last year．Fir the whole of India，therefore，tho total shipments sinco January 1，1887，and for the correspondlag periouls of the two previous years are as follows ：

EXPOHTS TO RUDOLE FROM ABR，INDA．

| Shipments lo all Europe from－ | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This 1сее\％： | $\begin{aligned} & \text { Sinee } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Sintee Jan． 1. | This woek． | $\begin{aligned} & \text { Sinee } \\ & \text { San. } 1 . \end{aligned}$ |
| Bombay All other ports． | 5，000 | $\begin{aligned} & 1,102,000 \\ & 425,000 \end{aligned}$ | $\begin{aligned} & 9,000 \\ & 3,000 \end{aligned}$ | $\left\|\begin{array}{r} 1,051,000 \\ 280,000 \end{array}\right\|$ | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 710,000 \\ & 233,000 \end{aligned}$ |
| Total ． | 5.000 | 1，527，000 | 12，000 | ¢，331，000 | 3，000 | 949，000 |

Alexandria Receipts and Shipments．－Through arrange ments we have made with Messrs．Davies，Benachio \＆Co．，of Liverpool and Alexandria，we now receive a weekly cable of tho movements of cotton at Alexandria，Egypt．The foliow－ ing are the receipts and shipments for the past weck and for be corresponding week of the previous two years．


Exports of Cutton Guods from Great Bri aln．－Below we give the exports of cotton yarn，goods，\＆ce．，from Great Britain for the month of November and since October 1 in 1897 and 1886，as compiled by 116 from the Brit sh Board of Trade returns．It will be noticed that we have reduced the movement all to pounds．

The foregoing shows that thers has been oxported from the Unite 1 Kingllom duriag the two months 205，670，000 1bs．of manufactured cotton，against $206,463,000 \mathrm{lbs}$ ．last year，or a decrease of 792，000 lbs．
Jete Butts，Bagaina，\＆d．－A fair demand is reported fur bagging and the murket．ls steady．Few large ordera are reported，as the buging is ouly for present wauts of con－ sumers，Sellers are quotiog $51 / 2 \mathrm{c}$ ．fur $11 / 2 \mathrm{lb} ., 60$ ．for $13 / 4 \mathrm{lb}$ ．， 63／2c．for 210 ．and 7 c ．for standari grales．Oaly a light fusiness is note $l$ in buits，though some iaquiry is renorte 1 for futures．For paper grades the prices are $21 / 1$＠lsf．，while bagging qualities are quoted at $23 / 8$（1） $21 / 2 \mathrm{c}$ ．
East India Caop．－The following is from the Bombay Com－ pany＇s（Limited）Cotton Roport of November 19：
lioceipts of cothon for tho past fortnglit are conalderably less than for tho entrasponding periou last yuar，olue manlile to tho lateness of the
Bongal crop，of whioh deborlphon noou 5,000 biles less durnug the for
















Compalative Port Recrifts and Dahly Chop Mufement． －A comparison of the port inovement by weoks is not accurato． as tho weeks in different years do not end on tho sance day of the month．We hisve consequently added to our othor ntinding tables a daily and monthly statement，that the reader may constantly have before hin the data for seelng the exactrelativo movement for the years named．Tho movement since Soptember 1，1887，and in provious yerra，has been as fnllows．

Monilhy
Tear Begluning September 1.
 Octoleer．． $1,213,4011,0: 14,450,1,053,524 \mid 1,090,3851_{1,010,092}^{10} 990,594$ Novem）＇ $5|1,178,430,1,197,259| 1,053,552|1,122,164| 1,030,380 \mid 1,098,097$ Total．．．．．$\overline{3,016,616}, \overline{2,500,912}$ 2，521，718 $2,557,094 ~ 2,420,284 ~ 2,401,937$ Perctage of tot，port

| reecjpts Nov． $30 \ldots$ | 4870 | $46 \% 78$ | 53.50 | 1900 | 3000 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The folloning are the Gross Receipts of Cotton at New York，Boston，Philadelphia and Baltimore for the past week，and since September 1， 1887.

| Receipts from－ | NEW YORE． |  | Bobtos． |  | pmiladilpa＇a |  | Baltimoge． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | $\begin{aligned} & \text { Since } \\ & \text { sept. } \end{aligned}$ | This week． | Since Sepl．1． | This weck． | $\begin{array}{r} \text { since } \\ \text { sept.1. } \end{array}$ | Thas woek． | Stres Sepl． 1. |
| N．Orlesa | 8，809 | 180，071 |  |  |  |  |  |  |
| тexas． | \＄1，490 | 100，381 |  |  |  |  |  |  |
| зиvanuah | 0，148 | 167，700 | 4.251 | 89，638 | 612 | 18，117 | 1，020 | 20，738 |
| Yoblle． |  |  | 2，050 | 2，800 |  |  |  |  |
| Florlda．．． | 810 | 2，818 |  |  |  |  |  |  |
| 80．Carolla | 6，938 | 70，830 | 1，00） | 1，003 |  | \＄，415 |  |  |
| No．Carollas | $8.013^{1}$ | 22，057 |  |  |  |  | 380 | 1.504 |
| Vlruinla．．．． | 12．089 | 115，130 | 2.247 | 43.002 | 1，817 | 9，089 | 4，056 | 67，139 |
| North＇n p＇tB |  | 42 | 13，637 | 150，087 |  |  |  |  |
| Tebnods．．． | 075 | 16．791 | 8，480 | 37.485 | 1，508 | 11，329 | 1，839 | ，005 |
| Forets |  | 1，393 |  |  |  |  |  |  |
| Tbla year | 45，00\％ | 723，050 | 26，530 | 283.012 | 3，88 | 41，880 | P． 739 | 03，783 |
| ast 3 | 47，093 | 日 78.20 | 13，532 | 182．804 | 4.97 | 56，403 | 11，12 | ，s |

Shipping News．－The exports of cotton from the United States tho past week，as per latest mail returns，hare reached 165,553 bales．So far as tho Sonthern ports areconcerned．theso are the same exports reported hy telegraph and published in the CHRonicle last Friday．With regard to Now York we include the manifests of all vessels cleared up to Thursday．

Total bales
Nsw York－To Lisernook，por steamors Ailratte 1.716 ．．． Arizona， 1,058 ．．．．Auranla， 1,351
Lake Superios， $543 .$. Onio， 1,646 ．
To Ilull，por steumer Persina Monareh， 60 of
To Leith，Mer steanuer Crystin． 300.
To Harre，per steamer Lo Normandic．i， 55 i
To Bremen，per stemuer bider， 300.
To Roftordum，per atenmer 1 ．Catand， 440
To Antwer7），per steawer W゚（siernlandi，3．173
To Chrtidlina，per sicamer Gelskr， $100.0^{\circ}$
－ 8,545

To Copentugent，per steaviner Gelser， 600
To Genpa，per steamer Asatla， 8.12
 $\because$ Curlitinan， 2,620 ，Framelam，on，Anturlntio，4，12： 6，301 Inventor． 8,550 ．．．．I＇retoria，$火, 6 \& 8 . .$. per ehip


．Tushir． 3,017 ．．．．．．．．．
To Barewiona，per hark Tersas Fikuera，ion－

Tavall－To Liverjewl jur bark Tikoma，
Ta Genom．per ateamer buteshire，3．－00
Brusswick－Tu fiverwool，per nteamer 1lanici， $5,233 . .$.

 1nten city， 8.3 hk
To llaver per hark soorluli，jofizi．





 Baltimolk 0 o dverpool，perstezmera Amarina nat halumore，


 To Antwerp，por atoamer＇witzerland， 000
Tdral．
7.330 1.524
4.112 4.042 3,082
1,077 4,000 0.761

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

|  |  |  |  |  | Rollerd. Anlw'p, | Baic | Yar. meuth |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hull and |  | Brem. ond | Copenh'uen | lona and | Mali- |  |
|  | mool. | Leith. | Harre | Homb. | Gh.nt. | genda. 842 | $f a x$. | Total. |
| N. Orleans. | 31,111 |  | 10,212 | 6,100 |  | 600 |  | 43.023 |
| Mobilo | 2,897 |  |  |  |  |  |  | 2.807 |
| Sarammalı. | 2,491 |  |  | 2,307 | ...... | 3,700 |  | 8,498 |
| Brumsw'k.. | 5,233 | ..... |  |  |  |  |  | 5,233 |
| Charleston. |  |  |  | 5,450 |  | 4,835 |  | 10,285 |
| Galveston. | 27.340 |  | 15 | 4,412 |  |  |  | 33,26 |
| Wilmingt'n | 3,082 |  |  | 4,977 | 1,847 |  |  | 0,900 |
| Noriolk | 4,900 |  |  |  |  |  |  | 4,900 |
| West Point. | \%,741 |  |  | ....... |  |  |  | 9.741 7,525 |
| Newport N. Baltimoro. | 7,525 3,457 |  |  |  |  |  |  | 7,525 |
| Baltimore. Roston | 3,457 $\mathbf{2 , 2 1 9}$ |  |  |  |  |  | 250 | 3,457 2,469 |
| Philadelir. | 1,663 |  |  |  | 900 |  |  | 2,563 |
|  | 20.1 |  | ,287 | ,871 | 7,060 | 9,977 | 25 | 5,553 |

Below we add the clearances this week of vessels carrying catton from United States ports, bringing our data down 10 the latest dates:
Gaineston-For Bremen-Dec. 20-8teamer Marchloness, 6,094 Gan For Ambterdam- Dee. 17 - ileumer Invermay, 3,495 .
NEw OrLeaxs-For 1, ivernool-Dee. 19-Steaners Cataian, 2,750; Gordon Castle, 4,482; Lismore, 3,792.
For Harre-Dec, 16-Ship Prince Lucien, 5,026....Dec. 19-ship
N. B. Lewis, 4,460.

For Bremen-Dec. 16 -Steamer Chancellor, 5,150.... Dee. 17Steamer Thomay Turnbull, 5,235,
For Antwerp-Dec. 19-Sieamer Manday, 3,155.
BAvanNall-Fer Liverpool-Deo. 17 Steamer Elsie, 6,596.
FANAll-For Liverpon- Dea. 17 - Noteamer $6,126$.
Wilmisgron-For Ljerpool-Dec. $21-$ Bark, Sidou, 1,545.
For Havre-Dec. 21-Bark Albatros, 1,850
Norfolk-For Liverpool-Dee. 21 -Steamer Lske Winnipeg, 7,714.
Bostox-For Liverpool-Deo. 14-Steamer Catalonin, 1,335....Dee. 19 Steamer Michigsn,
Baltimori-For Rotterdam-Dee. 17-Steamer Urhino 937.
Pmladelipha-For Liverpool-Dee. 20-Steamer lBritish King, 1,446.
Below we give ail news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Merchant Prince, steamer ( Br. ). Taylor, from Galveston, arrived at
Bremen Dee. 21 Her forehold eargo was damaged wy fir
Cotton freights the past week have been as follows:

| Satur. | Mron. | Tues. | Weines. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}$ | ${ }^{18}$ | ${ }^{18}$ | ${ }^{18}$ | $\mathrm{I}_{3}$ |
| Havre, steam....c. ${ }^{\text {s }}$ © $7_{18}$ | $8_{8} \mathrm{Dr}_{18}$ | $3_{8} 3^{2} 7_{18}$ | $3_{8} \square_{18} 7_{18}$ | $3_{8} 7_{18}$ | ${\text { \%<\% } 7_{18}}$ |
| Do sall .....e. .... | ... |  |  | 8 |  |
| $\begin{array}{c\|c\|c} \begin{array}{c} \text { Bromen, steam } \\ \text { Do } \\ \text { Do } \\ \text { sail......c. } \end{array} & \text {. } & \end{array}$ | $3_{8}$ | $3_{8}$ | $3_{8}$ | 38 | $\mathrm{a}_{8}$ |
| Hamburg, steam c. $\mathrm{B}_{8}$ | 38 | 38 | ${ }^{8}$ | $3_{8}$ | ${ }_{8}$ |
| vo sall...e. | $\ldots$ | .... | .... | .... |  |
| Amst'd'n, steam c. $35^{*}$ <br> Do via Leith $d$. $\ldots .$. | 35* | 35* | $35^{*}$ | $35^{\circ}$ | 35. |
|  |  |  |  |  |  |
| Do sail.... .. ${ }^{\text {d }}$. | .... |  |  |  |  |
| Barcelona,steam d. $\mathbf{7}_{32}$ | 738 | $7_{32}$ | ${ }^{73}$ | $7_{32}$ | $7_{38}$ |
| Genoa, steara .. . d. ${ }^{13}{ }^{\text {c }}{ }^{\text {( } 7_{32}}$ | $7^{3} 8$ | $7_{32}$ | ${ }^{7} 3$ | $7_{32}$ | $7_{32}$ |
| Trieste, steam...d. ${ }^{4}{ }_{4}$ | 14 | 24 | 14 | 2.1 | 14 |
| Antwerp, steam d.l ${ }^{11} 1_{64}$ | $11_{84}$ | ${ }^{11} 84$ | $5_{53}$ | $5_{32}$ | ${ }_{8}{ }_{32}$ |

* Per 100 libs.

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

|  |  |  | Dee. 2. | Dec. 9. | Dec. 16. | D $\because 23$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 60,000 | 63,000 | 75,000 | 74,000 |
| Bales of the weck......... . bales O1 whteh exporters tuok.... Of which speculators took... |  |  | 3,000 4000 | 3,000 | 5,000 | 3,000 |
|  |  |  | 4,000 40,000 | 4,000 41,000 | 52,000 | 6,000 |
| Forwarded |  |  | 13,000 | 7,000 | 9,000 | 51,000 9,000 |
|  |  | Total stock-Extimateil |  |  | 29,000 | 29,000 | 22,000 | 20,00 |
|  |  |  |  |  | 571,000 | 582,000 | 570,000 | 582,00 |
| Total tmport of the week...... |  |  | 114,000 | 392,000 103,000 | 389,000 85,000 |  |
| Of which Ameri |  |  | 94,000 | 74,000 | 67,000 |  |
|  |  |  | 231,000 | 253,0 | 287,000 | 270,000 |
|  |  |  | 221,000 | 235,0 | 270,000 | 255,000 |
| The tone of the Liverpool market for spots and futures each day of the week ending Dec. 23 and the daily closing prices of spot cotton, have been as follows : |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| spot. | turdo | $y$. | Tuesday. | es. | Thursd'y | Frida |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 1:.3. } \end{array}\right\}$ | rm. | demand. | In buyers favor. | Firmer. | dema | Quleter. |
| Mid.Upl'ds. Mhe Orl'ns. <br> sales | $\begin{aligned} & 58_{8} \\ & 511_{1 B} \end{aligned}$ | $\begin{aligned} & 511_{16} \\ & 53_{4} \end{aligned}$ | ${ }_{5}^{511}{ }_{51}^{18}$ | $\begin{aligned} & 51118 \\ & 591 \end{aligned}$ | $\begin{aligned} & 51110 \\ & 5 z_{1} 10 \end{aligned}$ | $\begin{aligned} & 51118 \\ & 5 a_{12} \end{aligned}$ |
| Sales syec. \& exp. | 10,000 1,000 | 10,000 1,000 | 10,000 1,000 | 15,000 1,500 | 15,000 1,500 | 10,000 1,000 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ \text { 1.2:30 1.3.3. } \end{array}\right\}$ | Weak at $1=64$ ay- 相 declize. | Steady. | Qulet al $2-64$ de- | SLiondy 1 R4, ad- |  cline. | Dull at parilally $1-64$ deo. |
|  | t. | Qulet. | Easy. | Firm. | Barely steady. | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ |

The opening, highest, lowest and closing prices of futures at
Liverpool for each day of the week are given below. These Liverpool fur each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
468 The prices are ginen in pense and 61ths Aus: 463 means

|  | sat., Dec. 17. |  |  |  | Mon., Dec. 19. |  |  |  | Tuen, Dec. 20. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lovo. | Clos. | Open | High | Low. | C | Open | High | Low. | Clos. |
|  |  |  | d. |  | d. | c. | d. | ${ }^{2}$. | d. | ${ }^{\text {a }}$ | d. | ${ }^{2}$ |
| December.. | 543 | 540 | 540 | 540 | 541 | 541 | 541 | 541 | 598 | 539 | 533 | 53 |
| Oac.-Jan | 340 | 540 | 540 | 540 | 541 | 541 | $5 \leq 1$ | 541 | 533 | 538 | 538 | 53 |
| Jan.-Feb. | 540 | 540 | 341 | 540 | 541 | 341 | 541 | 541 | b 38 | 538 | 539 | 5. |
| Feb-March | 541 | 541 | 541 | 541 | 543 | 343 | 543 | S 48 | 539 | 540 | 5.38 | 54 |
| Mar.-A prll | 543 | 543 | 543 | 543 | 545 | 545 | 545 | 545 | 541 | 541 | 541 | 54 |
| April-May.. | 545 | 545 | 545 | 545 | 547 | 547 | 547 | b 47 | 543 | 543 | 543 | 54 |
| May-June.. | 547 | 547 | 547 | 547 | 549 | 549 | 549 | 549 | 545 | 545 | 545 | 54 |
| fnne-July.. | 548 | 549 | 549 | 549 | 551 | 551 | 851 | 551 | 547 | 547 | 545 | 54 |
| July-Aug... | 561 | 551 | 551 | $55:$ | 553 | 553 | 553 | 553 | 549 | 548 | 549 | 54 |
|  |  | -e8 | e | 1. |  | 8. | Dec. | 22. |  | rl., | ec. | 3. |
|  | Open | gh | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos |
|  | d. | a. | d. | d. | d. | a. | a. | d. | $d$. | d. | d. | a. |
| December. | 540 | 540 | 540 | 540 | 538 | 5 ¢0 | - 39 | 531 | 539 | 5 39 | 589 | 8 |
| Dac-Jan.. | 530 | 540 | 539 | 540 | 539 | 539 | 533 | 538 | $5: 9$ | 539 | 538 | 58 |
| Jan.-Feb. . | 539 | $5 \pm 0$ | 549 | 540 | 538 | 538 | 538 | 539 | 330 | 539 | - 88 | 5 |
| Feb.-March | 541 | 541 | 541 | 541 | 530 | 540 | 5:9 | 540 | 540 | 540 | 540 | 54 |
| Mar. - A pril. | 542 | 543 | 542 | 543 | 541 | 541 | 541 | 541 | 541 | 541 | 511 | 54 |
| Aprilmay. | 544 | 545 | 544 | 545 | 543 | 543 | 543 | 543 | 543 | 543 | 513 | 54 |
| May Juna.. | 548 | 547 | - 48 | 547 | 595 | 543 | 545 | 545 | 545 | 543 | 545 |  |
| June-dnly.. | 545 | 549 | 543 | 54 H | 547 | 547 | 547 | 47 | 547 | 548 | 547 |  |
| Ju'y-Aug.. | 550 | 351 | 55 | 551 | 549 | 548 | 549 | 548 | 549 | 548 | 540 | 54 |

## BREADSTUFFS

Friday, P. M., Docomber 23, 1887.
The flour market has been without important feature or decided change in ralurg. Exporters have not, as a rule, been able to meet the visws of ho!ders and trale has be n. quist in that direction, while the local dealers have supplied only their more urgent needs.
The wheat speculation opened weak, under a considerable selling movement for the purpose of realizing profto. But danger to the fall-sown wheat in the Northwest frum a "blizzara" of great leverity atd the darkening of the wsz cloud on the co-tinent of Europo not only checked the decline, but caused eome advance. The specul stion, however, was not active, and in wheat on the spot the slight advance was sufficient to bring busice $s$ almost to a etendstill. At, the lower prices early in the week a line of white whrat wis taken for ehipment to Barcelona, Today there was a slight further imfrovement in futures and a better bueiness was done on the spot, including a line of 50,000 bushels epring for export.


Indian corn declined under a check to the speculative movemert. Some recovtry fillowed but the speculation fell off io very small proportions and the regular trade came almost to. a blandstill. To day the market was dull and drooping.
baily closino prices of no. 2 nixed corn.
January delivery
Sal. Mfon. Trues. TVed. Thurs.
February deliver $\qquad$ $63^{23_{4}}$
614
$6144_{4}$
62
$\qquad$
$\qquad$
Oats hava heen less active but the range of values was pretty well eustained, but the close was dull.

## dally closing prices of no. 2 mixed gats.

January delivery. $\qquad$ $\begin{array}{ll}\text { Eat. } & \text { Ifon. } \\ 38 & 38 \\ 38 & \end{array}$
February deliver

May delivery... $\qquad$ | 38 | 38 |  |
| :--- | :--- | :--- |
| 3858 | $381_{2}$ |  |
| $39^{7}$ | $398_{8}$ |  |



Rye is scarce and firm. Barley has keen dull and unsettled bur the close is iteadier. Barler malt in fair demand at about et-ady prices.
The following are the closing quotations:
Fine............ 䜧 bbl. $\$ 2200 \$ 250$
superm ……… 250 a 300 fimily hranls....


Winter ${ }^{\text {Whipp'g extras. }}$
Winter XXand XXX.
Patents..
Boutheriu

8outh'n com. extras. $\begin{array}{r}325 \\ 350 \\ \text { CRAD }\end{array}$
Wheat-
kpring, yer bnsh...
8pring No. $2 . . . .$.
led winter No. $2 .$.
Red winter.........
Whito..
Curn-Weont n nuxed.
West'm mixed No. 2
Western whito..
Western yellow.
Whit


FLOUR.
Bouthern haker
fomily hrands
Rye four supe
83 60 os. 30 $\begin{array}{r}\$ 3600513 \\ 350037 \\ 2700 \\ \hline\end{array}$ Fino.
 100 10s............... $225 a$
225235

The movement of breadetuffs to market is indicated in the atatementa below，prepared by us from the figures of the New Yors Produco Exciange．We first give the reoulpts at Western ake and river ports，arrangod so as to present the compura tive moremont for the week ending Doc．17，1887，and since August 1 ，for each of the last three years：

| Receipfo at－1 | FTour． | 117 cat ． | －Corn． | Oals． | Rupley． | Ity． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | 13bls．11031bs 188,626 | J3uyh． 0 Olbs 479,830 |  | 3utheh 38 tha <br> 601， 595 |  | Bu． 83818 88,186 |
| Mllwankeo．． | 18，034 | 878．060， | 8，060 | 62，000 | 105．87\％ | 12.888 |
| Toledo． | 8.060 | 61，420 | 13，188 | 8.051 | 7，000， | 8.800 |
| Detroll． | 4.853 | 180.754 | 8，108 | 11，707 | 60，202 |  |
| Clevelnnd．．． | \＄．403！ | 49.881 | 80，050 | 45，000 | 18．e08 ${ }^{\text {！}}$ | 6 1 |
| 8L．I．oula． | 20.887 | 78，153 | S01．023 | 181，325 | 120.683 | 8，R30 |
| Peorla | 2，0w | 12，500 | 243，500 | 177，200 | 41，050 | 13，150 |
| Duluth． |  | 1，0e8，810 |  | ．．．．．．． |  | ．．．．． |
| 3tnneapolie． |  | 1．242，080 |  |  |  |  |
| Tot．एk．＇87． | 215.451 | 8．888．123 | 1，876，185， | 1.090 .053 | 708，1：0 | 60.800 |
| Samowk．80！ | 238 ค5 | 2，881，441 | 1，813，088 | 1，327，068 | 223 365 | 45，060 |
| Same wk． 85 | 144，409 | 1，077，705 | 1，033，600 | 099，480 | 011.681 | 44.083 |
| Since Aug． 1. |  |  |  |  |  |  |
| 1887. | 6．058， 203 | 81，027．778 | 87，202，118 | 85，931，497 | 14．647．288 | 920，089 |
| 1853 | 4.398 .804 | 54，942，423 | 10，018．681 | 82，500，709 | 18，221，780 | 1，211，408 |
| 1585 | 3，649，882 | 88，680，3303 | $40,022,940$ | 28．754，102 | 11，445，027 | 1，030，045 |

The comparative shipments of flour sud grain from the same gorts from Jan． 1 to Dec．17，inclusive，in four years，show as follows：

 $\begin{array}{lllll}\text { Corn．．．．．．．．．．．．．．} & 49,025,781 & 80.525,538 & 92,175,550 & 84,360,400 \\ \text { Oats．．．．．．．．．．．．．} 52,779,889 & 48.4108,841 & 51,898,798 & 51,266,515 \\ \text { Barlcr } & 10,598,528 & 10,388,373 & 7,179,761 & 5,804,107\end{array}$


Total grain．．． $211,389,679 \quad 199,265,664 \quad 201,461,815 \quad 209,792,650$
Include one week extra．
Below are the rail shipments from Western iake and river ports for four years：

| Elour．．．．．．．．．．．．．．．．．．．bbls． | $\begin{gathered} 1887 . \\ \text { 1Yerk } \\ \text { Der. } 17 . \\ 454,977 \end{gathered}$ | $\begin{gathered} 1886 . \\ \text { Week } \\ \text { Dec } 18 . \\ 215.808 \end{gathered}$ | $\begin{array}{r} 1885 . \\ \text { Fepk } \\ \text { Dee } 19 . \\ 142,152 \end{array}$ | 1884. Week nce． 20. 214，919 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．．．．．．．．．．．．${ }^{\text {bush．}}$ | 798.374 | 306.162 | 215，413 | 409，79．4 |
| Corn | ，011，657 | 1，627．174 | 1，114， 6.42 | 809， 0.13 |
| Oats | 809，901 | 779．008 | 667，597 | 481.272 |
| Barley | 389，04 | 277，674 | 258．008 | 181．1552 |
| RJe．． | 48，195 | 21，509 | 30，367 | 18，09．4 |

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

Week Flour Whert，Oorn，Oals，Burley，Rye
ending－bbla $\begin{array}{lllllll}\text { ending－} & \text { bbls } & \text { brsh．} & \text { bush．} & \text { bush．} & \text { bush．} & \text { bush．} \\ \text { Dec．17，＇87．} & 451,977 & 798,3741,011,657 & 899.901 & 380,916 & 48,195\end{array}$



Tot． 4 whs． $1.859,6104,405,3563,616,8613,446.9961,702,059124,486$
4 wecks $80.1,386,4064,713,7383,083,3302,457,0461,072,448 \quad 00,244$
The receipts of flour and grain at the seaboard ports for the week ended December 17，1887，follow：

| Al－ | Flour， bis．s． | Whent， bush． | Oorn， bush． | Oalk， <br> bliah． | Barley， bush． | Rye， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 167．319 | 312，750 | 136，636 | 285，268 | 48.850 | 550 |
| Boaton． | 139，516 | 66，640 | 90，906 | 106，170 | 10，825 | 950 |
| Mentrea | 4．4．4．3 | 19，200 |  | 14，800 | 600 |  |
| Philadelph | 25．433 | 45，266 | 160.444 | 57.172 | 66，600 | 4，800 |
| Baltimore． | 53，433 | 75，853 | 337.185 | 14，850 | ．．．．．． | 210 |
| Rlchmond | 2.430 | 18，134 | 6，742 | 3，123 | ．．．．．．． | 50 |
| Norlolk，Va． | 8.818 |  |  | 26，925 |  |  |
| New Orleans | 5.818 | 40，800 | 91 | 26，920 | ．．．．．． |  |

Total week．$\overline{398,937} \quad 578,643 \quad 823,567 \quad 508,310120.875 \quad 6,560$ Cor．wcek＇ $86 . .327,1291,231,5271,026,862 \quad 539,388323,576 \quad 14,490$

Tbe total receipts at the same ports for the period f
to December 17，compare as follows for four yesrs：

| Flour．．．．．．．．．．．．．bbls． | $15,055, \% 34$ | $13,410,549$ | $13,417,150$ | $13,827,088$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |




Total grain．．．．．．．．．．．$\overline{174,510,639} \overline{192,719,141} \overline{179,297,634} \overline{101,761,230}$

## －Include ono weck extra．

The exports from the several seaboard ports for the week ending Dec． 17,1887 ，are shown in the annexed statement：

| Exports from－ | Fheat． | Oorm | Flour． | Oats． | Kyes | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yerk | Bu\％． <br> 307，607 | ${ }_{\substack{\text { B1，} \\ 21,38 .}}$ | B3／8． 117,692 | Bush． | Bush． | Bush． 3，375 |
| Boston．．． | $81,392$ | 12，400 | 29，447 | 㖪 |  | 34，800 |
| Porlland． | 7，254 |  | 1，630 |  |  |  |
| Pbiladel： | 87.999 | 18.000 | 8,500 | 嫁． |  |  |
| Ballmire | 8，000 | 107,029 07,893 | 41，574 | ．．．． |  |  |
| Riohm ${ }^{\text {d }}$ |  |  | 4，244 |  |  |  |
| Niorfolk．． |  |  | $\ldots$ |  |  |  |
| Tot W＇k． | 552，252 | 258.700 | 209，188 | 2，666 |  | 88，205 |
| 1886．．． | 1，137．456 | 0.6 .6 .820 | 225.151 | 12．8．59 | 14.8257 | 16.585 |

By adding this week＇s movement our previon thenin wo have the foliowing sintement of exporte this seasun and lays ceason！

| Firports to | Mowr． |  | U＇Ment． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sept．1．597． ts Dec． 17．1847． | Sent． 1 ，\％H． to Stec． 18．Inne． | Son． 1.8 ．87． to Dec． 17． 1 cn7． | $\begin{gathered} \text { Aeve 1,2ms. } \\ \text { co Des. } \\ \text { 18, 1sins. } \end{gathered}$ | son．1．थ7． <br> to tre． <br> 17．Im？ | $\begin{aligned} & \text { and.1.ve. } \\ & \text { \& Dace } \\ & \text { 15, then } \end{aligned}$ |
|  | 1163． |  | fiunh． | Duch． SA1．1：8 | rlato <br> （2．91．090 | Tlicent． <br> 108.097 |
| Contiaent．．． | 188，940 | 176．384 | 0．82a， 50 | 8.915 .701 | 1－351．291 | 3．757．071 |
| 8．d C．Am．．． | 907，263 | 8ns， 901 | 17 תe2 | 15，493 | 115400 | 207Mn |
| Weut Indies． | 2984．745 | 203， 815 | 9.821 | 2.071 | 00919 | 180 xm |
| Brit．Culatea | 212，930 | 2am，003 | 4.505 |  | 20，893 | 0.7 \％ |
| OLh．00untr＇s | 10．68） | 17．031 | 27，1：00 | n， 911 | 18．313 | 17.108 |
| Total． | 8.757 .809 | 8．818．3371 | 13，044，505］ | \＄0，010，831 | 7．915，707i | －005 |

Exports of Breadstuffs for Novembra．1887．－The fol－ lowing，made up from the statement isaued by the Bureau of Statistica，ahows the exports of domestic breadatuff from tho under－montioned custome districts of the United States fot the month of November in 1857 and 1836 ；and for tho five months siaco July 1，1887：


[^0]

The exports of Indian wheat for the week, year and season are as below:


## THE DRY GOODS TRADE.

New York, Friday, December 23, 1887.
The past week has witnessed a moderately large movement n staple cotton and woolen goods on account of previous transactions, and very fair shipments of certain spring and summer fabrics were made in like manner to remote dis. tributing points in the in erior, but new business was restricted in volume as far as the commission and importing houses were concerned. In jobbing circles it is probable that rather more than an average distribution was made for the time of year, the order demand for assorted lots of staple and department goods having been better than usual, while a very considerable package trade in domestics, prints, etc., was done by a few of the large jobbers. The market for staple cotton goods continues very firm, and the mill agents are holding many makes "at value" in anticipation of higher prices in the near future. Printing cloths are dearer at the manufacturing centres, and prints have consequently appreciated, some makes of light fancy prints, etc., having been opened at a considerable advance upon last season's prices.

Domestic Cotton Goods, -The exports of cotton goods from this port for the week ending December 20 were 2,850 packages, valued at $\$ 165,621$. These shipments include 1,849 to South America, 400 to China, 375 to the West Indies, 87 to Mexico, 57 to Europe, 43 to Central America, 28 to Africa, land 11 to all other countries. Since the pst of January the exports aggregate 186,118 packages, valued at $\$ 11,345,298$. Of this total China has had 87,552 packages, valued at $\$ 4,171,889$, and 41,632 packages, valued at $\$ 2,083,222$, have gone to South America, For the similar period of 1886 the exports to all ports reached 203,910 packages; and in 1885 were 172,458 -packages. At first hands the demand for staple plain and colored cottons was only moderate, but the movement on account of back order, was of good aggregate propesticns, end price a continue very firm all along the line. Print clothe were vej'y active, and the market closed very strop g on the basis of $31 / 2 \mathrm{c}$. for 64 xC 4 s and $31-16 @ 318 \mathrm{c}$, for

56x60s. Stocks last Saturday and for the three previous years were as follows:


Light prints were more active in first hands, and some makes have been opened by the mill agents at an advance of $1 / 2 \mathrm{c}$. per yard from last season's prices. Ginghama and other woven wash dress fabrics, also white goods, were freely distribute by 8 gents in execution of back orders, and a fair amount of new business we done in this connection by the commission houses.

Domestic Woolen Goods. -The event of the week in woolen goode circles was a conference of manufacturers and commission merchants in regard to certain abuses about the system of credits and other matters pertinent to this important branch of the trade. The meeting was harmonious and a permanent organization was effected from which a satisfactory outcome is expected. Light-weight clothing woolens were quiet in demand, but very fair deliveries of caesimeres, worsteds, cheviots, \&c., were made (on account of back orders) by the commission houses. Heavy woolens have met with rather more attention from clothiers, but transactions were only moderate in the aggregate. Jersey cloths continusd in good demand by the manufacturing trade, but cloakings have relapsed into a quiet condition. Satinsts and Kentucky jeans have shown very little animation, and the demand for flannels and blankets was almost wholly of a hand-to-mouth character as usual at this stage of the season. All-wool and worsted dross goods continued in fair request, and a pretty good business was done in carpets.

Foreign Dry Goods. - The demand for foreign goods at first hands was exceedingly light, and the jobbing trade was by no means active. The auction season has practically closed and exch public offerings as were made during the week were light and unimportant. Staple goods are generally steady in price and stocks are as a rule in very good shape.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Dec. 22, 1887, and since Jaw. 1, and the same facts for the corresponding periods of last year are as follows

lixporin of Leadiug Arstelew or Domenste rodice.
Tho following table, based upna Custom lionse returna, shows the exprorts from New York of all leading artichen of domestic proluce from Jan. 1 in D)cs. 20, in 1857 and 1880.
 heorwhx..... BroudatulfiFlour, whea
Flour, ryo.. Clour, rye
Whemに.
Uata.....
Barliy.
Peas.

Corti.... Cotton.
Domestice.

| Sinea |
| ---: | 198

Jan.
$1 \Delta 87$.

Hay..

| Aume lime mrevions juear |
| :---: |
| $\begin{aligned} & 6(13 \\ & 14(1) \end{aligned}$ |

nrticlin of dumatio produce in Now York from Jan. 1 so Deo. 20 ln 1857 and 1886 :

| Hay.... ........ .................. liates. | 81.348 | 93,507 |
| :---: | :---: | :---: |
| 11018. .-.......................... . baton. | 22,491 | 20,05s |
| Naval Stores- |  |  |
| Crude turientipe .... ........... bbla | 513 | 1117 |
| 8pirlts turpentho.... ........... . - . | -0,311 | 17.891 |
| Roaln. . . . . . . . . . . . . . . . . . . . . . bibla. | $19.5,835$ | 16301 H |
|  | r.443 | 7,0,4 |
| Plteh............................... . bbla. | 4,629 | 4,111 |
| Oll cake......... ..... ................. owt. | 2,001,387 | 2,601,740 |
| OlR - |  |  |
| Whale. . . . . . . . . . . . . . . . . . . . gals. | 10.082 | 149,201 |
|  | 175,693 | Y2, $2+89$ |
| Lard......... ......................gals. | 54.979 | 0-0.25\% |
|  | 67,4.86 | 50.617 |
| Petrulenu.... ........................g.gals. | 352,903,352 | 360,609,339 |
| Pravisions- |  |  |
| Pork........ ....................... Dbla . | 171. 84 | 169,911 |
|  | 63,071 | 4x,3-3 |
| Beer......... . . . . . . . . . . . . .tlercen. | \$5. 1.02 | - |
| Cutmeat\%. . . . . . . . . . . . . . . . . . . . . 11.8 . | 230.249,94 | $259,514, \sim 73$ |
| Butter................................. 111 . | 9.1164 .593 | 11,3m1,241 |
| Chosse. ................................ 1 . 1 . | -1,914,147 | 75,570,0u7 |
|  | 190,970,671 | 250,146,5.5.3 |
| Rlce.................................. blia | -19.452 | 15.895 |
|  | 38,4-6.762 | 21,195,128 |
|  | 76.031 | 122,296 |
| Tobacco............... bales aud cases | 60.539 | 1ith, 24 4 |
| Tobscco,manuractured. .......... 16.1 | 8,061, 66 | 8,12+0,471 |
| Whalahnina | 184.232 | 140,396 |

Recelpte of Leading Articien of Domeatic Prodnce.
The following table, based upon daily reports made to the New York Produce Exchange, slows the receipts of leading

## Banliexs and Bxokexs out of Them Toxk.

## NEW ENGLAND.

## Brewster, Cobb

## \& Estabrook,

 BANKERS,No. 35 CONGRESS STREET. BOSTON.
MEMBERS OF THE NEW YORK AND BOSTON BTOCK EXCHANGES. ALBO,
Dealera in Mnilelpal, State, Rallroad and United States Bondn.
Irving A. Evans \& Co., bankers and brokers,
no. 63 state street, bOSTON,
MEMBERS OF BOSTON, NEW YORK AND philaderphla stock excitangeg.
stockn and Bonde Bonght and Sold In all Marketr.

Wilbour, Jackson \& Co., baneers and brokers.
NO, 52 WEYHOSSET STREEET, PROVIDENCE, IR.I.
Deaters In Cammerciul Papor, Govornment nnd
diber tirat-class Bonds and Securitea and Forelgn Sixchango
Private
ielegraph wire to Noew York and Boston.

## WESTEEREN.

U. B. MOMEHEAD.

Wh. FiAlther
H. B. Morehead \& Co., stock, bond AND NOTE BROKERB,

N*. 51 weat Thatrd strest,


## SOUTHEIEN.

## A. L. Hartridge, <br> SAVANNAIT, GA.,

BECURITY BROKER
Baysand selle, on commlesion all olasen of stocks Negotiutes loana on marketable seouritles.
New Torc Quetallana furnlahed by privet. New frot Q Quetal lann furniahed by privele ticker
every flicen ninuten. $\frac{\text { everyfitcen minuten. }}{\text { AlLANTA. }}$
Humphreys Castleman,
 Bonds and stock boughe or sold on commpalon
 Correspondenta-'J'ubey \& Kirk aud A.Lutenhofor,
New Yote.

C. W. Branch \& Co.s BANKERS AND BROEERS 8tati banis builinive.
1RECKMOND, VA.
Private wirea connecting Fith Washington, Balltmore. Phlladelphla and New York.
TCIOMAS IBIRANCII ac CO. BANTERS AND COMMIBSION MKRCHANTE RICHMOND, VIIRGINIA.
Circulars ard Intormation on fundlog the deble of peroent charkad for furding. Nouthern liailromd perd khath and fitr Honda briusht mand mold.
Wilson, Colston \& Co.
BANKFRS AND BROKERB,
(Members of Bultivore Btock Exohmage), HALTETIOIEIS.
INVESTMKNT and BOUTUERN BECURITIES • apactalty.i
Correspondenoe nollelted and lnformation far: R. Yibed. ©nrran onndanta-MnKim Brot hare \& Co

## Robert Garrett \& Sons,

 BANKERS, 13ALTEIDORE,
tMAreact a portrax romsexio ARD


## PENNSYLVANIA.

Rea Bros. \& Co.,
BANKERS AND BROEERS.
and dealers in folmen exclianoz
425 Wood Strect, Pltisbure, IPs. MEMBERS
New York and Phlladelphta Btock Exchangen. Plitibara Potroleom, stock and Meral Exolimane.
Private wise to Now York, Rooton, Phlindedoh. Belumore and wablarion.

## Wm. G. Hopper \& Co.,

BANRERS AND BROKERS,
25 Sonth Third Sireet, PIILADELPIIA.

Dealrable BII PER CENT WATER BONDS abd - ber arst-clane necortiles for sala.

Direct privato wire to OREEX BATEMAX. Nem York.
E. W. Clark \& Co., BANEERS AND BROKERS
No. 85 South Third St., Philadelphta. Raltrowh, Maniopal and ocher denrable Iaven mont Eecuriuea fur sala Transiot a keneral bankjom bubtaent. Anow Inter. et on devonits Philadelphe and Nier Tort Seoek Rychanges, and cuaneoted by privato wire with No Rrema
rork.

## 

Eetaghisamd 2571.
Whitney \& Stephenson,



## 

## CANADIAN.

## Bank of Montreal.

[ESTABLISEEN 1818.]
CAPITAL Paid In . - 812,000,000 Gold SURPLUS . . - $\mathbf{8 6 , 0 0 0 , 0 0 0}$ Gold

Hon. BLI DONALD A. SMITH, President. W. J. BUCHANAN, General Manager. NETV YORK OFFICE:

## NOE. 59 \& 61 WALL STIEEETT,

 $\left.\begin{array}{l}\text { Walurr Watson. } \\ \text { Alex'r LaNG. }\end{array}\right\}$ agents.Boy and sell Stering and Continental Exchange and Cable Tranafers; grant Commercial and Travelers' Credits, avallahle ta any part of the World; issne drafts on, and make collections in, Chicago and throughont the Dominton of Canada.

Kondon office, No. 22 Abchnrch Lane.
Imperial Bank of Canada OAPRTAK (paid up), - - \$1,500,000 SURPLUS, - . . . . $\$ 550,000$ A. 8. HOWLAND, Pres't. D. R. WILKIE, Cashier. HEA $\$$ OFFICE TORONTO. Essex Centre, BRANCHEs IN ONTARIO. Fergus, Port Colborne. do Yonge St . Br. liakersoll. Bt. Shomasine Woodstock.
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New York Agency, No. 61 Wall Street. MENRY MAQUEI, JR.. \}Agonts.

> AGENUY OF THE BANK

## British North America, NO. 52 WALL STHEEET.

Buy and aelt Sterling Exchange and Cable TransRers. Isse domand dratt on seotiand and Ireland,
 ChIna, Japan, EasL and Wost Indies and ine Eurasise, BHils collocted and other hankloz bastness tranaD. A. MCTAVISII, $\}$ Agents.

## FOREIGN.

## TH日 <br> Anglo-Californian Bank

 (LIMITED),RONDON, Head Otice, 3 Angel Court. EAN FRAAN 1500 Ottice, 422 Callitornta 8 t. NLW YOKK Correspondents, BOSTON Correspandets, Massachusett a Co Antionrized Gapital, $=-86,000,000$ Raid-up Captanl, - - $1,500,000$ Remerve Fund, _- - 00,000

 cavorable termes


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## THE

Railway Share Trust Co. (LIMTTED),
NO. BANE BOILBING: LONDON, ENGLAND.

Capital Pald Up, 8071,860 sterling.

This Company undertakes the baniness of Trustee to Loans of approved Ratlways, negotiater and issues Losns on the London Market, acts as Agentfor Rallwayiand other Corporations, either in the malter of payments of Interest on Loans, Dificencs on or Resistration of Stocks in London, or otherwisg.

Osble Address-Paty, Londox.
REGISTRATION OF
American Railway Shares. THE ENGLISH ASNOCIATION OFAMERICAN
BOND AND SHAREHOLDERS (LIMITED) aFE prepared: Bhares in the name of the Associution, lodge them
Wlth the London \& Westminster Bank, and issue agalnst the deponited Sharea the Certiflcates of the
Associntlon, counterslinged by the Bank. The certi Alcates bave coupong for diviaends aitached, and ofice of the Assocatlon the dividends may be ob-
talned the same day they are payable in the U. 8 . 2. Or they will obting Reg siration of Fhares in
the name of the Association, deliver up the Sharea duly endorsed to the owner, and pary the dividends
at the offte of the Association in Londoas the asme day they ure payubla in the United statea. 3. Or they will ohtain K. Eistratioo of Shares in
the owner'a name, and collect the dividenda by power of attorney.
Uuder plan No. British holders of A merican
shyrcs ars enabled when necessury to take immedisharcs ara emabled when necessury to take immedinte combined nction in voting, the power being used
by the Association on instructiona from bolaers nf certifcates representing sharce in any partionar
railway. Thla plan also bfords absolute securty to lendera of money on American abises, as Association certiacatesare ony isaued upon newly-verined
abare certiticatea.
Ths orfinh American shares can alwnys he reexchanged atshort notice, free of expense, on preaenthtion of the Assuciations Certificates at the
 SAMUFL POPE, Q. C. Chairmai.
JOSEPK PRICE, Managing Director. Nos. 5 and B Great Winchester star. London, FB. C. The Assoctation acts as Transfer Agenta in fondion with the London gigents or the Mercantle Trast Company of New York as Regiatrars.
Agents in the United States
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Blake, Boissevain \& Co., LONDON, ENCYAND.
Negotinte Rallway, State and Cly loans.
Execute orders for Bonds, Shares, eto., on Com misaion, and tranact a general Banking and Commlesion Business.
Spectal attention given to the execation of orders for Securities on the New York, London and Amsterdara Fixohanges, in corres pondence with
BEALEE BIROTHHERS \& CO.g 18 Wall Strect, New York, 28 State Street, Boston, Mast, AND
ADOLPI BOISSEVAIN \& CO.
Amaterdam, IIolland.
Heinemann \& Co., 62 Gresham House, E. C.s

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Solloic acoounts and agenoles of Banks, Rallway Corporatlons, Firms and Individuals apon favorable terms: also orders for the pur ohase and sade of Bonds, Shares, dene to. on the Btock Exchange.
Inferest allowed on Deposits, anbject to 60-day stght drafls, at Bank of England rate, and one per cent below that rate subject to demand drafts.
Heerisatem flallway, flate and Oit Homes

## Fुaxcigx.

The Bank of Australasia. 4 (Incorporated by Roynl Chartar, I835.) Pald-np Capltal, ...... $£ 1,800,000$ Reserve Land Lity of Proprietors $1,600,000$ under the Charter
Letters of Credit and Draftinaned $1,600,000$
anmerong of the Bilia nexotiated or hent for collection.
Delepraphic tranafers made. pertods, on term whinh mar ba amcertained on ap plicallon. PRIDEAUX BLLEY. Secretary.
Hong Kong \& Shanghai

## BANKING CORPORATYON.

 Paid-up Capitai.Reaerve Fund
$7.500,000$
$3,000,000$ Reaerve Fund.......................................................000,000
Reserve Liablity of Proprietora........... $7,600,000$ The Corporation krant Drafta, isane Letters of Crealt for use of Travellara, and negotiate or collec Bills payable at Bombay, Caloutta, Singapore,
Gatron. Manils, ghigon. Mandx, Hong Kong, Fonehowio A moy
Ningpo, Shanghai, Hankow, Yokohama, Hiogo, San Erancisco and London.
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261, 262 \& 263 Broadway, New York
G. F. BURFORD, Preaident,
 Wm. T. Standen, Actuary.
All the profls belong to the Polloy-holders exole aively.
All Poltcles issued by thle Company are INDISpCT ABLI after three yeara.
All Death Claims pald WITHOUT DIsco UNT as goon as satisfactory proofs have heen recelved.
This Company inaues all forms of Insurance, in oluding Tontine and Limited ci-Forfeiting) Ton tine.
One month's grace allowed in the paymeot of Preminms on Tontine Policigs, and ton days' graoe on all others, the insarance remaining in fill fore during the rrace.
Absolute security, oombined with the largeat liberality, asaures the popalarity and suocess of this coms. bany.
GOOD AGENTS, desiring to represent the Com pany, urs invited to address J. S. GAFFNEY. Super intandant ni A danclam. of Thme nmie.

## THE

## EQUITABLE LIFE

ASSURANOE SOCIETY.
In Surplus (namcly the excess of accunulated funds over liabilities), in Premium Income, in the amount of Assurance in Force, the Equitable Life Assurance Society ex ceeds every other life assurance company, and may be regarded as the fargest and strongest organization of its kind in the world.

Assets, January 1, 1887..... \$75,510,472.78 Liabilities on 4 per ct. basis.. $\$ 59,154,597.00$ Surplus on 4 per ct. basis.... $\$ 16,355,875.78$

New Assurance in 1880.... \$111,540,203.06 Eutstanding Assuranco.... $\$ 411.779 .098 .00$

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BOUGHT AND SOLD.

## WANTED:

Sonthern Central of N. Y. Ints.
Middletown Uninavilis \& Water Gap bs Boioto velley Honda, all issues.

## ALBERT F. HACHEIELI,

Nn. $5^{19}$ Pinfe Strant
A Strassburger. B.W.Strasshurger, Leo.Strassburger
Strassburger \& Sons,
No. 16 Commerce St.



[^0]:    ＊Falne of exports from othur cuntoms distreta for tho manih of Nov．0 25i7：
    Rrazos，Tuxas．．．．．．．．．．．．．．．．．．．．\＆2．3s｜Niow IIvion．．

    Chicuro lilimol Detrolt，Michlyan．．．．
    Dulath，Mlanosot 11urun，ManJasun． $\qquad$
     Total． $\qquad$
     Nork．Thle atatoment Ineludea sboat es per cont of tho calire ex ports of sho

    The visible anppiy of grain，comprising the stoclas in granary at the principal points of accumulation as iske and seaboard ports，and in transit by wates，December 17， 1887

