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HYNT'S MERCHANTS' MAGAZINE, Q atyctuly

REIPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNJTED STATES.
VOL. $38 . \quad$ NEW YORK, JANUARY 5, $1883 . \quad$ NO. 967.

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Callpetiona mate no sil naris of the United statas Wm. C. Conutney. fres. Ehnest IL. Pheigle, Caah

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Vrainis Bonds funded under the Funding Act
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Transuct a general Financlal and Agency Bubiness In the state of Texas and Europe.
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 The funding of entiro innuo recelves npuctal attedFrite us if you winh to buy or acl.
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indiana Kankink Company. Indanapolis.
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 305 olal VE STIEERT, ST. LOUIS,
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 Won hir no the Now fincx Stack Krengnep
TO 110LUEIES ON IDELVAUKGED IsonDs.
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§ate Beposit Compantes.

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 Bunds, Jeeds, Whita and nther valuable phaporai Ellverely, lainunk, sif goodo old businen Nafen io rent from $\$ 10$ to $\$ 200$ per jear.

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In Simis of \$100 and Upwards on Indiana and Ohio Lands.
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A lable giving the monthiy range of prices during 1983 of Bank Nitocks, Insurnnce Gas, City Itallrond and Trust Companies Stocks. Will be sent lo sppllcants.

## J. P. WINTEINGIIAM,

GAS, INSURANCE, BANK STOCKS,\&c. becorities bougut attueacction bales. 36 IPINE STREET, N. Y.

## Euterest, Rividends, Nic.

TOTICLACCOEIONS OH THE HOL LOWING BONDS, maturing Jun. 1, 1884, will be pald on mad after Jan. 2 at the affice of Messrs. Jesup. 1'aton \& Co., No. 52 William st.. New York: Chicugo \& Alton First Mortgage.
St. Louls Jacksonville \& Chieago Sccond Mortgage. Dubuque \& Siour City First Mnrtgage.
Dubuque \& Dakota Flrss Nortgnge.
Jollet Steel Company First Mortguge.
Joliet Stecl Company Second Murtgage.
Contral M. R. of South Carolina First Mortgage.
पHE LAKE SIEORE \& MIICIIGAN
SOUTHERN RAM11,VAY CO.
$\left.\begin{array}{l}\text { TREASURER'S OFFICE, } \\ \text { GRAND CENTHALDEPOT, } \\ \text { NEW YORK, Dec, 26, } 1883 \text {. }\end{array}\right\}$
The Bont of Dirctors of this Company have thls
day declared a QUARTELLLY DIDEND of TWO 1'fR CENT upon its capital stock payable on
FRIDAS, the F'lKST DAF OF FEBNUARY NFXT, st this office.
Mhe transfer bonks wil be closed at 3 o'clock $P$. M.
on MONDAY, the 31 ist insto, and will be reopened on the morning of Tuesday, the 5 Lh dap of February
next.
TIIE LONG ISLAND ISAILIOAT COMPANY. - The Board of Dircetors have this ay declared a quarterly dividend of ONE PER CENTUM upon the capltal stock of this Company, payable Feb. 1, 1884, at the Corbin Banking Co.. New York. The transfer books will close Tuesday, Jan. 15, and re-opon Saturday, Feb. 2, $18 \div 4$.
Dec. 29, 1883. IIENHY GRAVES, Treasurer.
TOLEDO ANN AREOR A GRAND
TRUNK RALlivay COMPANY, Treasuner's office, No. 50 Ihberty Stheet, New York, Do eember 1, 1883.-Tbe Coupons of the First Mortgage Bonds of this Company, due Janurry 1. 1884, will be paid at the Furmers' Loan \& I'rust Company, New York, on and after that date.

## D. 31. 3ONJO, Treasurer.

OIREGOY RAILVAY A NAVIGAThe coupons of Lhc Company's First Mortigat Bonds, due Jnn, 1, 1884, will be pald at the oftice of the Jan. 2, 1881. T. II. TY NDALE, Assistant Secretary.
METLROLOHITGAN SAVINGS IEANK,
Nos. 1 and 3 Third ave., opp. Cooper lustitute. SIXTY-FIRST DIVIDEND.
NEW YORK, Deccmber 27, 1883 .
INTEREST for ibe SIX MONTHA ending Dec. 31,
1883 , will be padd on and arter Jan. 18,184 , to de1883, will be padd on and artor Jan. 16,184 , to deof the state and the by-laws of the bank, as follows
On Hocounts which do not excend $\$ 1,00$, at therut On necounts of more than 8 , 000 , it the rate of
FoUR PFR CFSNT per annum on the trst $\$ 1.000$ and
 draw Interest from Jan. ist. S. SNEDEN, President. G. N. Conkins, Sceretary. y. SNEDEN, President.

MANIIATVAN SAVINGS INSTITU MION, 644 AND 643 BROADWAY, Dec. 26, 1883 O5TII SEMI-ANNUAI, DIVIDEND.
The trustees of thls Justitution have declared interest on deposits (eatitled thereto under tho bylaws) at the rate of FOUR PER CENT per unnum on all sums remaining on deposit during the three or six months ending December 31st Inst. Payable on andafter Monday. January 21.

EDWARD SCHELL, Fresident.
C. F. Alvoind, Sceretary.

CIEE TLETHRPOLITAN NATIONAL
1 bank, Netv York, Dec. 18, 1883. DIVIDEN1).
Tho Directors of this Bunk have this day declared Scml-Annuul Dividend of FIVE (5) PER CGN? free of tax, payable on and after Monday, Jnouary 7. 1884. Transfer books will remuln clesed until 8 th prox. GRO. J. MCGOU1RKEY, Otshter.
TIEF NATBONAL IBANK OF TLEE AREPUBLIC, NEW YoRk, December 1, 1883.-'the
 proximo, betwoen the bours of 12M. and it 12, N.
Copaxtucx


Now Statiatical Map of INSUED.
Now Statistical Map of Mexleo, 50xit in
New liallroad Athes, 102 nages... Maps of every varlety ind ivin........... 150000 Saps dend fory ulustruted catnagnces. 27 Soute suxte Sr., PIllatukhivi

## 

American Savings Bank,
Fifth Are. and Forty-sceond St. CENTRALLY AND CONVENJENTLY LOCATED. Open Dally. Open Tuexday and Saturday Evenings. Inlerest at 4 per cent is declared on sums entitled,
to 1 st Jinuary. Accounts opened by loth January will draw interest from list Jumary.
TRUSTEES.


 linn. John D. Crimming, 1.vomis 1. White, Charles Maclane. Jonry R. Bnrnes,
Jussell Pitriker, $\begin{array}{ll}\text { Frederick Billings, } & \text { Kussell Ruymnnd, } \\ \text { Willam 11. Foge, } \\ \text { Gravalle } \\ \text { Benjumln S. Walcott, Smith. }\end{array}$

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WE MAKE A SPECLALTY OF THESE VERY SAFE SECUHITIFS, AND BUY AND SELLL SAM AT MARKET PRICE.
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## BONTD.

New York Lackawnnua \& Westorn fis, 1921 gtaranteed by Dela. Lack. \& West. RR. Ohio \& West Virgina 1st 7 $\mathrm{F}, 1910$.
Northern Pacific Terminal Co. 68, 1933.
St. Pial \& Northern Pacific 6a, 1923. New Yurk Chicago \& St. Leuis Equipment 7s. FOR SALE BY
EEILD \& THAGG, 52 WHLLIAN ST.

WMI. C. NOYES,
No. 21 NASSAU STREET, nealer in
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GAS STOCIKS,
TRUST CO.'S STOCKS,
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Bank Stocks, Insurance Stocks.
Central Trust Company OF NEW YORK,
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Allows luterest on deposits, returnabie on demane, In a lepal depository inrmnney paid Into Court, It
guthorized to art as Fxemator, Adnintstrator, Guar dian, or ln tny other position of trust. Also as leutstrar or Transfer Akent or stocks and

B. B. SllERMAN,
C. R. BABCOCK, Secretnry.
GKOR B

BOARD OF TRUSTEES.
CLAAS or 1884. $\mid$ ClaAss of $1885 \mid$ CraAss or 1886.


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# THE ounmurtial 

HUNT'S MERCHANTS' MAGAZINE. 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 38. SATURDAY, JANUARY 5, 1881. NO. 967.


## The Chwomicle.

The Commbrcial and Financial Chroniclb is published in News York every Shturday morning.
Entered at the Post Ollico. New Yurk. N. Y.. us seoond-olass mall inatter. TERMS OF SU SSCR PTION -PAYABLE IN ADVANCE:

 Slx mos do do do Sulserpiptions will he continned nutil ordered stopioili by a woritten
 for remilhatuces unlead made tyy Drafts or poat-Oince soney Orders.
The oflee of the Cumanicle in divernool
Inge, whiso suhacriptlons and alvertisoments whit he taken at the regular rates, and slogle coples of tho paper suppled at 18, each. A heng Hile cover is farnished at 50 ecrits ; postage on the same is 18 eents. Volumes hormal for subseribers it in 00.



## THE FINANCIAL SITUATION.

The new year has scarcely progressed far enough yet to make much of a record for itself. It opens with a decidedly lower range of Wall Street values than prevailed a year ago, especially for non-dividend paying stocks. I'o that extent at least the condition is more hopeful, and to it is probably due, in a great degree, the less despondent and more buoyant foeling which has prevailed during the past week.

Still, many arguo that a lower deep is yet in leserve. And there are not wanting plausible reasons to support such a view. For instance, commercial affairs are les3 active, in many departments the production of goods is being restricted, consequently the distribution is likely to show some falling off. For this reason, and because the proportion of the crops left to be moved from first hands is, in some instances, smaller now than it was last January, there seems to be a reasonable prospect that railroad earnings in certain sections will not prove as satisfactory as during the first six monthe of 1882. On the other hand, however, it should be remembered, as in part a compensation for this, that stocks of produce are unusually large at interior towns, all of which must sooner or later find a market; and, furthermore, if wo include every
kind of agricultural product, it is pretty certain that the first of January never opened on a larger aggregate supply existing in the country. Even in wheat, though the crop of 1883 was short of the previons one, the year's supply is supplemented by a very considerable remnant from 1882, while 1882 began the year with the granaries bare. In corn tho same facts as to old stocks are also true, while this year's shortage, so far as it exists, will not show itself in the traffic returns until next summer.

Out of these facts, therefore, we can find nothing to canse anxicty or alarm. If there is to be a railroad war, no one can forecast the results or measure the extent of the demoralization it would produce; but the adverse influences growing out of shorter crops, which are just now being made so prominent in some quarters, are obviously overstated. Besides, the decline the past yoar has not been large for the better class of securities; speculative stocks and specialties are the main sufferers, and in their demoralization the whole list has shared. In fact, the success which has atterded the downward movernent in prices has in great part been due to the weakness disclosed in these special properties ; and the hope widely entertained that such plague spots have at length been mostly revealed, is perhaps the basis for the greater confidence at the moment felt. Still, the public is in a waiting mood. Some railroad problems yet remain to be worked out, and it is by no means clear that the slight revival observable in the iron trade betokens a gradual recovery in commercial affairs. Until greater certainty exists on these points, any great improvement in Wall Street cannot be anticipated.

The first surprise of the year was an event not a little startling, and which for the moment was quite disap. pointing and elicited considerable adverse comment. We refer to the midnight appointmentr of a receiver of the New York \& New Eugland Railroad. It was supposed that the advent of a new board of directors had obviated the necessity for any such action, and besides that, the haste shown excited suspicion and no little distrust, for the public is wonderfully sensitive just now about railroad management. But reflection has at least led to a suspension of judgment. Of course the granting of the order by the court under such nnusual circumstances is presumptive evidence that the occasion was urgent and that the course pursued by the directory was justified. At all events it is reported that there is to be a meeting of the full board of directors on Monday, that Mr. Clark will at that time explain the reason for his haste, and that all interests will be protected.
The step, however, having been taken, the question arises as to the position it places the property in as th
traffic. We hear it contended that the road, under the present management, will be run in the interest of the New York \& New Haven. Well, is there anything espec. ially objectionable in that? Do not, in fact, its own best interests suggest such an allıance? The point is also made hat Mr. Vanderbilt is apparently inimical to the new arrangement. Would he not naturally be? Consider for a moment his position. His priscipal eastern connection now and for a long time has been the Boston \& Albany road, in which he is supposed to be heavily interested. Only recently it was announced that even the small amount of traffic which he has been giving the Hoosac Tunnel line was to be withdrawn and given to the lioston \& Albany. It is this Boston \& Albany route that the New Haven road uses to reach Boston, connecting with the same at Springfield, 98 miles west of Boston. Hence on all through traffic carried over this route, the Boston \& Albany geta a haul of 98 miles, or but 38 miles less than the New Haven road secures itself. But with the New York \& New England operated in harmony with the New Haven, the former line, and not that of the Boston \& Albany, might very likely supply the entrance to Boston, since it is known that the New York \& New England has excellent terminal facilities at that city, and, besides, such an arrangement would shorten the distance to New York, as is shown by the following table. This route, it should be said, is made up of the New Haven road from New York to New Haven, the Air Line from New Haven to Willimantic, and the New York \& New England road to Boston.
Prekent llne rla New York \& New Haven and Boston \& Albany................................................................ 234 miles 15511 street)....................w York City \& Norlhern (to 245 miles Lue va New England road, New Haven road, and the Air Line. 214 miles

Thus the distance over this new route would be 20 miles shorter than over the line now used, while the New York \& New England would still have the alternative route to New York by way of the New York City \& Northern and the Elevated roads to all parts of the city. Further, under such control, the Fishkill connection with the Erie, upon which so much money has been spent, could be developed to its fullest extent. It thus appears quite likely that the road's true interests all lie in the direction in which the receivership seems to tend.

Another feature in railroad circles this week has been the completion and publication of the statement of the Oregon \& Trans Continental Investigating Committee, appointed to report on the present position of that much. involved concern. It was expected that the repart of the committee would be full and exhaustive, but on the contrary it is a bare statement of the company's holdings of securities and a brief exbibit of its floating liabilities, not in detail, but in the aggregate. The extent of its holdings of securities it was of course inportant to know, since W all Street had claimed that they had all been squanciered. Sc, too, the present aggregate of its current liabilities had been the suhject of much discussion and contention, and light upon the game was imperatively called for. But there are other matters which the committee have not even toncined upon. For instance, they might have told us what the pres ent amount of the company'a collateral trust bonds is, and how largely tho snm is likely to be increased in the immediate futne, since the debt increases with the construction of each additional mile of new road. They might also have given us come information as to the earning capacity of the branch lines already built and in operation, about which nothing is known. Are these earning anything not, and if so what disposition is being mado of such earn. ings? Then as to the Oregon \& California road, which the Trans Continental operates under lease, are the require.
menta for its construction and support being met in the way originally proposed? -namely, by the sale of Oregon \& California securities. The appearance of the item of $\$ 2,000,000$ Oregon \& California second mortgage bonds among the assets would lead one to suppose that in part at jeast the company had been forced to abandon that plan.
Taking the information given, however, we find that the $1 \frac{1}{2}$ million of Northern Pacific scrip which the company held June 30 has disappeared; that the holdings of Northern Pacific stock have changed but little; that the company has augmented its holdings of Oregon Railway Navigation stock from 128,535 shares June 30 (or 8,535 more than a majority of the entire stock outstanding) to 152,027 shares, an increase of 23,432 shares during the last six months. This latter increase must have involved the expenditure of about $2 \frac{1}{2}$ million dollars, and as the company has been in financial straits during the whole of that period it seepns a little curious that so much money should have been spent for such a purpose.
The aggregate of current liabilities is given at $\$ 11$,003,128 , against which there are accounts owing to the company, cash, real estate, Scc., of amount $\$ 2,657,543$, leaving the net floating debt $\$ 8,350,480$. On June 30 the gross total of the floating dobt was $\$ 9,810,508$, against which the company hold in casb, in bills receivable, in Northern Pacific dividend scrip, and in other accounts, \&c., no less than $\$ 11,007,471$, or $\$ 1,196,653$ more than enough to meet the entire amount of the debt. The differeuce between the two periods is consequently very great. The $2 \frac{1}{2}$ millions increase in Oregon Navigation stock suggests one way in which this was brought about, and possibly the bolding of the 2 million Oregon \& California 2d mortgage bonds in minor degree suggests anuther, but with those exceptions the report gives no light on that point.

The only other subjects which have especially interested Wall Street this week are the Eastern and Western Pool movements and the first of January debt and Treasury statements. The lines embraced in the now Iowa Pool held a meeting on Wednesday and it was reported subse. quently that a truce of thirty days had been agreed upon pending negotiations with the Chicago Burlington \& Quincy to co-operate with them. It is stated, however, that the Quincy has by no means abandoned its aggressive policy regarding the Union Pacific, but that it is pushing a line through the territory north of the Platte river in Neb:aska claimed by the Pacific road. An attempt by Commissioner Fink to discipline the Delaware Lacka. wanna \& Western for alleged infraction of the rules of the Trunk Line Pool was resisted by Mr. Sloan, who claimed that his road was doing business at the same rates as those charged by other roads, and that some of those in the Pool were even below the schedule of the Lackawanna. Evidently there is trouble in this Pool and it is not unlikely that the Commissioner will have to enforce the rule and order a reduction by all the lines to the lowest cut rate, instead of attempting to cut ofr̈ the Western connections of the Lackawanna. Mr. Sloan seems somewbat restive over the admission of the N . Y. West Shore \& Buffalo to the Poo!, with 12 per cent allowance, without requiring that road to establish its claim to admission by demonstrating its ability to get business. The bears on Thnrsday sought to take advantage of this trouble in the Pool, but could not make much headway, and the market was subsequently turned upward. They were hardly more suceessful on Friday, when, after an early decline, the market rapidly advanced and closed at the best figures of the day, and in many cases of, the week. Mr. Villard's resignation had comparatively little effect on the market.

The financial statements issued from the 'J'reasury with the first of January bring up prominently again tho importance of tho position the question of taxation inust hold in the coming deliberations of Congress. A further reduction of rearly 12 millions in the public debt during December, making 109 millions in the calendar year, tells its own story of the amonnt that is thus unnecessarily being drawn from the people in these dull times for the purpose of paying bonds no ono wants paid. T'ntough the kindness of the Secretary of the Treasury, we huve received the following statement of the Government revenues iu Decein. ber and sinee July 1.

| Governinent Recerpts from- | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | For December. | Since July 1. | For necember. | Stince July 1. |
| Customs | 13,311,18; 14 | 100,010,119 29 | i4,918,751.78 | ${ }^{8}$ |
| Internal re | 0.888,231 01 | 11.810,294 53 | 12,112,753 \&5 | 74,745.829 42 |
| Miscellinneous sources | 1,850.458 13 | 14,074,790 75 | 3,385,065 0.1 | 18,448,445 29 |
| Total recolpts. | 25, 30.270 | 178, 341.20:57 | 30.416 .57787 | 0,801,157 |

In November the receipts were a little short of 4 mil lions less than in $188^{\prime} 2$ and in December thoy are nearly $5 \frac{1}{2}$ millions less. If the average decrease of these two months is taken as the monthly loss for the remainder of the year, the Government will have a large surplus for bond redemptions. Certainly Congress cannot too speedily enter upon its work of tax reduction.

Foreign exchange has been firm and higher this week, in consequence of a demand, inainly to remit in settlement of accounts and for coupons and interest payments, and the supply of bills coming on the market from cotton shipments has been quickly absorbed. This re action from the rather heavy tone in the early part of last week is not unnatural, especially as there has been some return of securities, possibly caused by the unsettled state of our stock market toward the close of the year. The following shows relative prices of leading securities in London and New York.


- Expressed in thelr New Yerlz equivalent.
| Roading on basis of $\$ 30$ pir

I Roading or basls of $\$ 30$, par value. : Ex-iuterest.
Money on call was in a little better cicmand on Monday when the rate advanced to 5 per ceat, but since then the supply has been abundant at 2 to 3 per cent. The follow. ing statement made up from returas collected by $u^{s}$ exhsbits the week'a receipts and áhipments of currency and gold by the Now York banks.

| Week Endlng Jarn 4, 1884. | $\begin{aligned} & \text { Recelved by } \\ & \text { N.Y. Banks. } \end{aligned}$ | Shipped by N. F. Ranks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curre | 11,897,000 | - 2002.000 | Galn. 135.000 |
| Gold | ...... | 233,000 | Loss. 235.000 |
| Total gold and lezal tendera | 11,597,000 | 81,197,000 | Guln. 200,000 |

- \$015.000 of thla was transferred in the shape of sliver certificatcs by a deposit of gotd in the sub-Treasury.
The above shows the actual changes, in the bank hold. ings of gold and currency caused oy this movement to and from the interior. In addition to that movement, the banks have gained $\$ 4,500,000$ throu the operations of the Sub-Treasury. Adding that item therefore to the above, we have the following, which ahould indicate the ota! cyain to the New York Clearing House banks of gold
and currency for the weck covered by the bank atatement to be issued to.day.

| Feek Enaing Jun. 4, 1881 | Ih6 | of | Net Champe Bunt Holding |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Bunki } \\ & \text { Sub-1 } \end{aligned}$ | $\begin{aligned} & 81,3 \\ & 4,5 \end{aligned}$ |  | $\text { Galn. } \quad 200.000$ |
|  | 5,897,00 | 1,107,000 |  |
| NuTt.-Thls guln occurced largoly in the litter part of tho week, so it is not likely fuat it will be fellected to any where near lts full amount In to disy's bauk atatemont. <br> The Bank of Eugland return shows a loss of £129,000 b:!llion for the week, comprising a gain of $\mathcal{L} 31,000$ on tho movement from the interior, and a loss of $£ 160,000$ on the export movement. The gold in tho Bank of France decreased $10,262,000$ franes, and the ailver shows a loss of 6,313,000 francs. The Bank of Germany since our last report has lost $17,766,000$ marks. The following exhibits the amount of bullion in the principal banka. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


|  | Jan. 3, 1884. |  | Jun. 4, 1883. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | silver. |
|  | \& | $\pm$ | 2 | 2 |
| Eank of France. | 3¢,021,650 | 39,839,074 | 38,196,250 |  |
| Bank of Gerutay | 7,006,675 | $21,020,025$ | 7,001,500 | 21.004,500 |
| Folat thes week. | -6,465,469 | $60.859,090$ | $\overline{65,551,541}$ | 64,315,163 |
| rotal previons week. | 67,202.115 | 61.711.687 | 65,975.998 | 64.655,526 |

The Assay Office paid $\$ 287,052$ through the Sub-Treasury for bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Dreties. | aonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{aligned} & \text { U. B. } \\ & \text { Notes. } \end{aligned}$ | $\begin{gathered} \text { Gold } \\ \text { Certif. } \end{gathered}$ | Silver Oertificales. |
| Dec. 28. | \$496,254 42 | \$6.000 | \$15,000 | \$396,000 | \$79,000 |
| " 29. | 281,913 30 | 11,000 | 13,000 | 193,000 | ¢9,000 |
| " 31. | 246,194 C2 | 10,000 | 21,000 | 174,000 | 42,000 |
| Jau. 1. |  | Holl | day. |  |  |
| 2. | 525,29781 | 12,000 | 33.000 | 363.000 | 112.000 |
| 3. | 853,400 50 | 19,000 | 32,000 | 6i61,000 | 144,000 |
| rotal... | \$2.405.066 08 |  | 12121,000 | 1,732,000 | \$136.000 |

## MERCANTILE HALLURES.

One did not need to wait until the issue of the usual statement of failures by Messrs. R. G. Dun \& Co. to know that there had been an increase in their number. Latterly the reports of these disasters have been so numer. ous that the alarmists among us have been greatly emboldened, for prophecies of evil naturally find in commercial disasters the material for a marvelously rank growth. Still the facts as thus far developed by no means encourage a feeling of uneasiness.

In the first place it is to be remembered that the failures are not really as siznificant as their mers number would indicate, This we shall i!lustrate later on by a comparison of the increase in the disasters year by year, with the increased number of merchants which the reports cover. Then, again, the decline in commercial values has been in progress for two years or more, and if we except breadstuffs and a few allied articles, which are arti. fieially sustained, has about, reached its limit. This relieves the situation from its chief pressure. Fur. thermore, in some trades, and notably in the iron trade, where the depression began, liquidation has pro. ceeded so far that at the moment consumption appears to be in excess of production. And finally a lessening of the cost of manufacture, "through lower wages and otherwise, bitherto delayed in inany departments, is now gen. erally and actively in progress-a very prudent measure under the circumstances, and a sure stop in the process of recovery.

In the meantime failures must continue, but abould not of themselves cause either surprise or alarm. A large body of merchants trado on very narrow margins and
only constantly-rising prices keep them afloat. In good times they imprudently extend, and the interest and other expense accounts are swollen, until with the first shrinkage in values and profits the margin becomes nominal, and a struggle sets in for existence. In this class is included the most of the disasters that are now occurring. There are others, special cases, due to special conditions, but our merchants as a body are sound, and to predict a general panic or a collapse of mercantile credit, because these more venturesome traders are dropping out, is wholly witheut warrant.

But an important feature of these returns is that the number of traders covered by the report is rapidly increasing, so that an increasing number of failures may in no degree indicate a declining commercial condition. We referred to this circumstance a year ago, and as the total disasters now reach over nine thousand, special interest attaches to the fact that the merchants covered by the report have increased to nearly 864,000 . This makes the proportion a little larger than in 1882 , being a trifle over 1 per cent of the total traders now, against eighty two one hundredths of 1 per cent a year ago. In some of the different sections the showing is even better than this, and, compared with previous years, it is still more favorable, as appears from the following elaborate statement which we have prepared from the reports of the mercantile agency since 1877.

| - Mears. | Faxtern. | 3 Hid l . | South'rn | Western. | Pacift. \&c. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1883$ |  |  | 135,150 | 322,877 | 53,60, | 803,093 |
| Number in of fallures.... | 1,187 | 2,138 | 1,844 | 2,961 | 1,040 | 9,184 |
| Pereentaze of fullures to number in business | 1.33 | $0 \cdot 82$ | 130 | $0 \cdot 92$ | 195 | 105 |
| 1882. |  |  |  |  |  |  |
| Number in bnsiness.... | 88,680 | 248,742 | 126,231 | 308,485 | 50,059 731 | $\begin{array}{r} 822,250 \\ 6,538 \end{array}$ |
| Number of fallures..... | 76 | 1,607 | 1.618 | 1,9ะ0 | 731 | 6,738 |
| Percentage of falluris to number in buslness | 0.87 | $0 \cdot 67$ | 1-28 | $0 \cdot 63$ | $1 \cdot 46$ | $0 \cdot 82$ |
| 1881. |  |  |  |  |  |  |
| Number in buslness..... | 87,325 | 211,373 | 118,606 | 201,318 | 43,030 | 781,659 |
| Number of failures.... | 772 | 1,372 | 1,430 | 1,504 | 405 | 5,552 |
| percentago of fallures to number in business | $0 \cdot 88$ | 057 | 121 | 0-52 | 115 | 0.71 |
| 1880. |  |  |  |  |  |  |
| Number in business. | 85,7i4 | 237,062 | 100,821 | 275.672 | 38,404 | 746,823 |
| Number of fallures..... | 723 | 1,472 | 835 | 1.171 | 534 | 4,735 |
| Percentage of fallures to number in business | 0.84 | $0 \cdot 62$ | 0.70 | 043 | 130 | $0 \cdot 63$ |
| $1879$ |  |  |  |  | S8,128 | 70215 |
| Number in business.... | 82.370 | 230,537 2,200 | 100,04 1,060 | 250,583 1,608 | 3t,714 | -0,658 |
| lereentage of fallures to number ia business | $1 \cdot 18$ | $0 \cdot 60$ | 1.07 | $0 \cdot 63$ | 282 | 0.05 |
| 1878. |  |  |  |  |  |  |
| Number in business... | 79,705 | 220,355 | 08,207 | 210,083 | 28,301 | 674,741 |
| Number of fallures..... | 1,634 | 3,193 | 1,415 | 3,430 | 601 | 10.478 |
| Percentase of fallures to number in buslnegs | 217 | $1 \cdot 40$ | 147 | $1 \cdot 43$ | 245 | 1.55 |
| 1877. |  |  |  |  |  |  |
| Numberin business .... | 77,744 | 221.807 | 91.783 | 231,557 | 20,235 | 652,006 |
| Namber of fallures ..... | 1,353 | S,049 | 1,078 | 2,753 | 630 | 8,872 |
| l'ercentago of fallures to number la busincss | 171 | 133 | 1.17 | 119 | 242 | 130 |

The foregoing shows that in the Middle States the failures last year were sixty-seven one-hundredths of I per cent of the total number in businesz, against eighty-: wo one hindredths this year-a marvelously small incroase, especially when we consider the decided fall in prices that has occurred during the twelve months. The same States, even in 1879 and in the two previous jears, showed a larger percentage than in 1833 . How very little basis this leaves for the croakers in our midst to stand upon, who, for a purpose, are exaggerating these disasters and assuming that they foreshadow a general liquidation in the immediate future. Turning to the other sections, we find in the Southern States (where the percentage of losses to the number in business is always large), and also in the Western States, that there kas been but a trifling increase this year, though the former have fared relatively much
better than the latter. Certainly nothing alarming $c \ddagger n$ be extracted from such figures as these. The fact is, the Eastern and Pacific States are the only sections where the percentage has increased to any considerable extent, and in the latter of these it is much less than in 1879.
A correct interpretation of the situation is that the main losses of the last year, have fallen upon our manufac. turers. They have been compelled to carry the stocks which duriog better times are in second hands, distributers only purchasing to supply immediate wants. Hence it is that such large offerings have been made through the auction rooms, although prices realized were below current rates. And this feature in the situation is working the needed cure. The iron industry under such a pressure reduced production until, as already said, consumption is more than taking the new supply; as a result, prices in that department have a rising teadency. The woolen and cotton trades (but especially the latter) were later in disclosing an overproduction and have been slower in curtailing it. But now that process is generally under way, and as lower wages and lower cost of production permit enlarged shipments, it would not be surprising to see an addition during the next six months to our foreign exports of cotton goods and other manufactures which are in oversupp'y. Furthermore, as merchants are in light stock a falling off in the available supplies might quickly change the tone of all our markets. The failures occurring are only an incident in the situation, and likely to become loss frequint after the early months of the year.

A point of some importance conaected with thess returns of mercantile disastors, is tia relative pisportion which have been embraced in the reports of the succeed. ing quarters of the year. To indicate the situation in this particular we have prepared the following exhibit, giving for eight years the percentage of the year's total failures occurring each three mouths.

|  | First Quarter. |  | Second Querter. |  | Thirl Quarter. |  | Fourth Quater. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I'cars. | Percentave of Ftilurcs to Year. | I'ercentare of $L$ bilities to Venr. | Percentage of Fallures to Year. | Percentage of Lbilities to Fear. | Percent- <br> age of Failures to l'car. | Percentaroe of L'bilities ta Jear | Percont- <br> age of Failures to 1 rear. | Percen age of L'bilitic lo lrea |
| 1876 | $30 \cdot 83$ |  | 1973 | 2 L 00 | 26.95 | 2.500 | 13: 246 | 1523 |
| 1577 | $3 \times 34$ | 128.80 | ${ }^{12} 110$ | $33^{\circ}$ | 20 | 22'21 | 6 | 2.5 .5 |
| 78 | 32.0 | 3.5.02 | 2357 | $20^{-80}$ | 27" | 2532 | 17 | 5 |
| 1583 | $37 \% 1$ | 43.03 | 2304 | 23.0 | 15. | $15 \cdot 56$ | 20.1 | 1742 |
| 1850 | 36\%4 | 19:43 | 2:239 | 30-50 | $\because 0.68$ | 1543 | 2659 | 1 |
| 1881 | 31.55 | $30 \cdot 12$ | $19 \cdot 8$ | 120:33 | 15.34 | 12.40 | 3031 | 37 |
| 1852 | $31 \cdot 57$ | 32-83 | -21-8\% | 16.08 | 19.24 | $15 \%$ | 27 32 | 31 |
| 1983 | $30 . \% 2$ | 22: 0 | $19 \%$ | $16 \cdot 00$ | 1903 | $30 \cdot 12$ |  | 31 '09 |

It is a little surprising to see with how much regularity the proportion of failures in th $\rightarrow$ first quarter is main. tained. With tiae exception of $18 \% 9$, when there was a special reason for a larger proportion being crowded into that quarter of the year, the percentage has been about 31 per cent of the year's total.

## ANOTHER FAVORABLE TRADE STATEHENT.

With the progress of the season it is expected that our foreign commerce will assume an increasingly favorablo aspect. The Bureau of Statistics has this week issued the report for the month of November, and from it we see that in that month there was an excess of exports over merchandise imports in the sum of $23 \frac{3}{3}$ million dollars, while in the month immediately preceding (October) the balance in our favor was only 15 millions. This balance of $23 \frac{3}{8}$ millions is not as large by $2 \frac{1}{2}$ million dollars as. was that of the corresponding month of 183\%, due about equally to a falling off in exports and an increase in imports, but is almost 10 millions larger than was that of November, 1881 , the year of the short crop. The present excess, however, was exceeded in both $15 \% 9$ and

183(), hut in buth those years imports were then very restricted. The following table will show the import and export movement from each leading port, for this jear and last.

| Exporis (homestic und forciyn.) | 1833. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sonomber. | Since Jan. | Sorember. | since Jan.1. |
| , | $28.4=1266$ | 29,5.40,128 | 30,3,8,032 | $311,890,761$ |
| Nuw Orlea | 11,911.91* | 76,313,7\%8 | 10, 121214 | 61.383,991 |
| Raltimo | 3,110,2-8, | 16.721.035 | 3,517.90. | 38,0335,85, |
| $1 \mathrm{lostan}$, | +.711.212 | 59.274 .719 | $4.710,2 \div 3$ | 51.7 .14 .692 |
|  | 4.388 .921 | $33,693.585$ $38.110,713$ |  | ${ }^{31,227,826}$ |
| All other por | 23:2, | 140,545,614 | 23,320,146 | :31,305,108 |
| T | 79,0¢5,073 | 19,329,623 | $80,909,320$ | 675,015,920 |
| Impor | $32.112,07.1$ | 135,628 | 33,13 |  |
| New Orlear | 1,051,159 | 7,778,077 | 1,142,693 | 10,010,891 |
| laltumoro | H 78.501 | 11,448.802 | 1,336,184 | 13,423,576 |
| Boston | 4.731,5332 | (i60,742,402 | 4,313,10-1 | 68,378.8.84 |
| Plitadelph | $\underline{2.511 .048}$ | 30.474.977 | 2.1669 .57 | 3, $3,17.377$ |
| $n$ Frane | $3.1115,606$ $5,936,105$ | $37,3250,649$ $43,596.74 .5$ | - | 43, 5319.890 |
| Total | 56.609.3 | 2.905.212 | 183, (692 |  |

The increase of a million and a half here noted in the inports over a year ago, is not so significant as would have been a similar increase in any of the months immediately preceding, for in Novamber, 1882, the total had dropped to the smallest monthly figure reached for over a year previously. The total, it will bo seen, was about 55 millions then, while the average up to that time bad been not far from 65 millions. Now our total is $56 \frac{1}{2}$ millions, which, though not as heavy as the aggregates we have become accustomed to see of late years, seems nevertheless, cousidering the conditions of our trade, a pretty full amount. In this connection, it may be well to note that the stocks of goods in the warehouses this year, instead of further decreasing, as was expected would be the case, have really increased somewhat during the month. On the first of Novernber the amount kept in bond was $\$ 26,757,781$; on Decenber lst it had risen to $\$ 28,276,924$. In the corre. sponding period a year ago the change was unimportant, but in the direction of lower figures, the total November Ist being $\$ 28,078,565$, and on December lst having fallen to $\$ 27,947,622$.

A gratifying feature in connection with the present large balance in our favor is, that through it we are getting larger amounts of gold than for some time past. In October our imports of that inetal were $\$ 4,261,430$; in November they were $\$ 4,363,816$. In November, 1832, the importation was about two millions less, though the excess of merchandise exports then was $2 \frac{1}{2}$ million dollars greater than now. The larger balance in our favor on the trade of the immediate past than existed a year ago, onables us to draw gold more quickly and in herier amounts than in 1882.

Examining the export movement of merchandise, we find a very large aggregate-nearly 80 millions-which however is still about a million dollars smaller than was that of November, 1882. The variation in the totals between the two years, as well as the heavy aggregate in each, is ascribable mainly to the extent of our shipinents of cotton. Ia November, 1832, our exports of cotton, as is well known, were extraordinazy, more than 700,000 bales (exactly 704,355 bales) going out, against only 458,539 bales in November, 1881. The dullness in tho cotton goods trade abroad, and the large stocts in spinuers' hands, led many to expect a very decided contraction in the movement this year, but the falling off has been com. paratively liglit, our figures showing a total of 616,782 bales for the month, or only about 57,500 bales less than tho heavy agyregato of a jear ago. For December, it should be said, the comparison in the item of cotton with 1882 will be much less favorable, as the total movement
for the month in 1883 is only 630,000 bales, agsinst nearly 750,000 bales in 188\%. There will, however, be a large gain on the aggregate of two years ago, which was nbout 483,000 bales.

The falling off of 57,500 bales cotton in the exports for November must have reduced values between $2 \frac{1}{2}$ and $2 \frac{8}{4}$ million dollars, as compared with November, 1882. On the breadstuffs exports, too, there was a decrease, but as predicted in these columns it was not large-only $\$ 633,000$ -Ihe breadstuffs movement having been quite sinall even in 1882. On these two items, then, we have a falling off of, say, $3 \frac{1}{4}$ million dollars, but against this there was a gain of $2 \frac{1}{8}$ millions on the exports of provisions, leaving a net loss somewhat above a million dollars, which tallies pretty well with the decrease of $\$ 984,447$ in the value of all merchandise exports for the month, as shown in the table above, and bence explains the same. The bread. stuffis and provisions exports from each loading port appear in the following.

| Breadstuffs. | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Norember. | Since Jan.1. | Noveinter. | Since Jun.1. |
| Now York. | $5,089.071$ | $61.96,035$ | $0.82 .180$ | $69.416 .031$ |
| New Orleans | 379,736 | 8.118,343 | 308,3.31 | (6,280, 631 |
| Balthnore | 1,319,349 | 25,31×.229 | 1.513.372 | 22,1113,600 |
|  | 1,525,314 | 14,630,540 | 1,32N.4.8.3 | 11,2+6,921 |
| Plitatciphia | 783,171 | 10,40.2.423 | 6:1.8.110 | 8.132 .417 |
| $\begin{aligned} & \text { Sin Frincisco. } \\ & \text { Other ports... } \end{aligned}$ | 3,666.109 $1,883,665$ |  | 4,10..6 ${ }^{4}$ | $33,175.121$ $13,280,364$ |
| Total | 14,657,325 | 159,-39,456 | 15,200,401 | 165.591,075 |
| Provisions, de. New York | 5,975,187 | 70,941,496 | 5,2;0,596 | ,343,159 |
| New Orleaus | 18,128 | 105,102 | 6,0+3 |  |
| Balthmore.... | 46,269 | 1:364.3:3.3 | 113.027 | 754.078 |
| Boston .i. | 1.146 .414 | 14,700,754 | $5(16.425$. | 13,073,734 |
| Phaliulelphia. | 1,022,993 | 8,2.54.581 | 511,7:9 | 6,784,017 |
| Sitn Franctseo | 41,503 | 3ym,02! | 2ni, 116 | 33,3,-80 |
| Otber ports. | 632.804 | 7,717.14? | S81,1.0 | 4.182, 93 |
| Total | 5.933,197 | 3.382.237 | (6, -2 2.406 | 84.86 |

As heretofore, the breadstuff movement comprises a large augmentation in the item of corn and a decline in the item of wheat. Flour also again (in contrast with the diminution in wheat) exbibits an increase, but the gain in the manufactured article counterbalances only in part the loss on that in its native state. The corn movement is note. worthy as showing the difference between a bad crop (season of 1881) and a good crop (season of 1882). The only olber feature of interest is the continued increase in the exports of rye, which is no doubt in part explained by the shortage of that cereal in many countries of Europe. The part played by each item in the breadstuffs move ment is shown in the subjoined table in our usual form.


The provisions exports are not very large in Lbemselves, but they record a substantial improvement on a year ago, when they were very small. The gain in quantity is more marked than in values, sinco prices are lower this year. In pork there is a. falling off in the qusntity shipped, but in the case of every other item Novem Ser, 1883, shows larger totals thon November, 1852. As illus. trating the decline in prices, we may remark that while of
lard the exports are almost three million pounds greater in quantity than last November, in value they are $\$ 600,000$ less. Below are the figures in full.
ExPORTS OF PROVISIONS, \&C., IN NOVEMDER AND SINCE JANOART 1.

| November. | Pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1883. | 1882. |
| Beef, fresh and salted. | - 15,072,049 | 9,861,003 | $\stackrel{\$}{\text { 1,406,436 }}$ | $950,379$ |
| Bacon and hsins | 38,468,497 | 15,530,258 | 3,718,542 | 1,914,634 |
| Lard.............. | 23,800,819 | 20,901,564 | 2,004,932 | 2,605,362 |
| Pork. | 5,065,063 | 5,780,713 | 354,654 | 614,25ti |
| Tallow | 5,084,999 | 2,466,640 | 386,592 |  |
| Batler | 2,016,321 | 3,955,687 | 410,210 651,831 | $\begin{array}{r}121,919 \\ 412,620 \\ \hline\end{array}$ |
| Cheese. | 5,754,094 | 3,955,687 | 651.831 |  |
| Total |  |  | 8,933,197 | 6,824 406 |
| Since Jan. 1. |  |  |  |  |
| Beef, fresh and salted. | 144,323,784 | 81,209,197 | 13,993,720 | 7,744,352 |
| Bsoon and hams | 372,404,491 | 291,387,592 | 39,590,389 | 31.606,243 |
| Lard | 247,202,600 | 206,055,050 | 25,552,491 | 24,584,486 |
| Por' | 61,641,918 | 56. 537,347 | 5,279,762 | 3,430,710 |
| Tallow | 52,070,214 | 36,559,133 | 4,140,746 | 3,092,641 |
| Bntte | 20,923,666 | 6,971,667 | 3,808,047 | $1,380,841$ $11,003,723$ |
| Cheose | 104,919,373 | 99,514,26 | 11,117,082 | 11,003,723 |
| Total ........- |  |  | 163,382,237 | 84,863,001 |

COTTON CONSUMPTICN AND OVERLAND MOVEMENT TO JANUARY 1.
We bring down our overland movement to day to the first of January. The statements now cover four months of the season, and do not make so favorable a showing compared with previous years as those issued during earlier months.
overland movement to January $1,1884$.
The gross movement overland shows a large falling off from the figures of 1882 and 1881, during the month of December, and the total for the four months to date is now considerably less than the totals for the same period in tho6e years. For the month the gross rail shipments are 213,223 bales, against 265,244 bales in 1882, and 255,210 bales in 1881, and for the season to January 1, the figures of 1883 fall behind those of the previous year 70,811 bales, and those of 1881114,564 bales. The net movement, although below that of last year, is in excess of 1881 ; the decline from the figures of 1882 is, however, much less decided than in the gross. The net for Dacember is 121,163 bales; against 168,970 bales for the same month last year, and 102,600 bales in December, 1881. For the season the total reaches 382,415 bales, against 413,082 bales in 1882, and 323,510 bales in the preceding ceason. The details of the whole amount forwarded are as follows.
overland from seftember i to januaty 1.

|  | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| Since September 1, shipped- |  |  |  |
| Frem 8t. Lonis | 119,515 | 219,271 | 202,000 |
| Over 1llinots C | 31,763 | 10,391 | 4,032 |
| Over Cairo \& Vinceanes | 106,130 | 108,704 | 101,511 |
| Orer the Mississippi River, nbove St. L. | 59,119 | 75,337 | 72,325 |
| Ovor Evansvilis \& Terre Haute | 10,857 | 7,614 | 9,974 |
| Over Jeffersonvillo Mad, \& Tudianapolis | 15,326 | 26,971 | 61,633 |
| Over Ohfo \& MIssissippl Branch. | 21,466 | 36,272 | 13,106 |
| Over Loulsville Cincinath \& Lexiugton | 35,577 | 31,552 | 61,555 |
| Recelpts at Ciacimati by Ohin River... | 12,685 | 12,553 | 34,2i6 |
| Recelpts at Cibctanali bs Cin. South'rs | 47.960 | 42.214 | 80,035 |
| Overother routers. | 47,833 | 41,081 | 9,732 |
| Shipped to inlls, not facludel above. | 1,531 | 2,783 | 7,319 |
| Total gross overland | 542,965 | 618,776 | 657,529 |
| Deduct- |  |  |  |
| Recelpts overland at N.Y., Boston, sce. shipments botween (or 8outh from) | 127,971 | 182,352 | 239,661 |
| Western intericr towns | 25,849 | 1,937 | 4,323 |
| Shipments inland (notolicrielse deduet <br> cid) from- |  |  |  |
| Oalveston | 99 | 50 | 8,756 |
| Nem Orloaus | 87 | 37 | 9,766 |
| Mobile. | 8,136 | 14,608 | 64,854 |
| Ssvanaah |  |  |  |
| Charleston. |  |  |  |
| North Carollua ports | 21 | 593 | 2.390 |
| Vlrginla per | 337 | 1,127 | 4,264 |
| Total to be | 160,550 | 200,694 | 334,019 |
| Leavlug total net overimin* ........ | 332.415 | 413.082 | 323.510 |

RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
In common with the overland movement, receipts at the ports have fallen off during the month, as fully shown by our weekly statements. New Orleans continues to record a marked increase over 1882, and the receipts at the Virginia ports, other than Norfolk, are also ahead of last year ; this latter is owing in great part to the increased facilities for handling cotton at West Point and Newport News. The total net port receipts to January 1 are 34,536 bales behind $188^{\circ} 2$, but show a gain over 1881 of 226,115 bales. The exports to foreign ports in December were only 630,353 bales, against 749,852 bales the same month of last year, making the total for the four months 231,821 bales less than for the same period of the preced. ing season. The whole decline is still in the exports to Great Britain, the Continental figures falling only 1,152 bales below those for 1882. Port and interior towns stocks continue in excess of a year ago. We give below our nsual table of receipts, exports and stocks.

| Movement from Sept. 1, 1883 to Jan. 1, 1884. | Reccipts since Sept.1, 1883. | Recelpts since Sept. 1, 1882. | EXPOATE BINCE AEPT. 1, 1888, TO- |  |  |  | Stocke <br> Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain* | France. | Contlnent. | Totat. |  |
| Galveston | 460,818 | 484,329 | 115,290 | 24,107 | 00,738 | 203,198 | 9,484 |
| Indianola, \& | 7,646 | 13,651 |  |  |  |  | 172 |
| New Orleans. | 1,001,333 | S68,284 | 208,180 | 200,848 | 157,977 | 657,015 | 475,309 |
| Moblle | 106,578 | 211,281 | 15,508 |  | 200 | 16,008 | 85,748 |
| Florida.. | 25,275 | 0,248 | 1.500 |  |  | 1,500 |  |
| Savannah | 511,032 | 575,426 | 03.880 | 11,836 | 115,028 | 221,344 | 120,323 |
| Brunswlck, | 0.522 | 5,308 |  |  |  |  |  |
| Charleston. | 333,097 | 408,003 | 80,247 | 15,507 | \$3,041 | 158.895 | 79,958 |
| Port Royal, sc. | 10,728 | 7,822 | 2,640 |  |  | 2,610 | 1,583 |
| Wilmington | 73,857 | 89,601 | 31,950 |  | 3,824 | 35,78; | 10,808 |
| Moreh'd C., \&c. | 10,326 | 10,397 |  |  |  |  |  |
| Norfolk. | 431.547 | 495,940 | 129,859 |  | 9,813 | 189,472 | 76,970 |
| West Po | 159,709 | 147,710 | 17,123 |  |  | 17,120 |  |
| New Yor | 45,030 | 61,875 | 188,93-1 | 22,2\%2 | 60,839 | 236,405 | 259,530 |
| Bosto | 68,441 | 77,559 | 37,188 |  | 100 | \$7,288 | 6.185 |
| Baltimore | 7,S72 | 11,488 | 52.072 | 100 | 81,883 | 84.058 | 25,916 |
| Phlladelpht | 7,128 | 31,59] | 35,052' |  | 3,025 | 33,107 | 10,448 |
| Total 1583 | 3,470,037 |  | 1,077,108 | 27.4 .820 | 527,174 | 1,870,102 | $\underline{\text { 1,207,279 }}$ |
| 18 |  | 8,514,478 | 1,507,867 | 210,78 | 502,411 | 2,111,013 | 083,268 |
| Total 1881.. |  | 3,258,822 | 939,048 | 185,8 | 2,1 | 591,074 | 20,358 |

* Great Rritain exports include to the Channot.

Using the facts disclosed by tine foregoing statements, we shall find that a portion of the cron which has reached a market through the outports and overland, and the Southern consumption since September 1 this year and the two previous years, is as follows.

|  | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| Receipts at the ports to Jan. 1......balcs. Net shipments overlaud during same time | $\begin{array}{r} 3,479,937 \\ 382,415 \end{array}$ | $\begin{array}{r} 3.514 .473 \\ 413,082 \end{array}$ | $\begin{array}{r} 3,253,822 \\ 323,510 \end{array}$ |
| Total recespts...................balcs. | $\begin{array}{r} 3,862,352 \\ 123,000 \end{array}$ | $3.927,555$ 130,000 | $\begin{array}{\|} 3,577,332 \\ 100,000 \end{array}$ |
| Total to Jaa. 1..................balos. | 3,985,352 | 4,057,555 | $\overline{3,677,332}$ |

The amount of cotton marketed since September 1 in 1883 is thus seen to be 72,203 bales less than in 1882 and 308,020 bales more than in 1881 . To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the fol, lowing.
Total reccipts to Jan. 1, 1884, as alboro..................ialos. 3,285.352
Stock on hatal commencoment of year (Scpt. 1, 1883)-
At Northern ports..................... 135, 180
At Southorn ports...................... 96,926 -232,106
At Providence, de., Norlhern interior markets. 5,011- 237,117
Total supply to January 1, 1891.
4,222,463
Of this supply there has been exportod
to forelgn ports sinco Sopt. $1,1883.1,579,192$
Less foreign cotton inoiuded ......... $2,68 z-1,876,510$
Scut to Camada direct from Wost .................. $\quad 8,216$
Burnt Nortla and Sonth.
12,327
Slock on haud end of month (Jan. 1, 188.1) -
At Northern perts.... ............bales. 331,363
At Southern ports ...................... 965,416-1,297,279
At Providence, \&c., Northern intorior markets $15,068-3,209,400$
Total takiags by splaners sline Beptember 1, 1883....... 1,013,059
Taken by Soukhem splnacrs...................................... 123,000
Taken by Northern spinners since September 1, 1883....... $\overline{890,069}$
Taken by Northorn spinners same time in 1882............... 829,854
Doorease infakings by Northorn spluncrs his year. . bale

AMOUNT OF OLIOP NOW IN glollt.
In the foregoing wo havo the number of Lales which have already been inarketed this year and the two provious scasons. An additional fact of interest is the total of the crop which was in sight on Jan. l, compared with previous years. Wo reach that point by adding to tho above the stock remaining at that dato at the intorior towns, loss stock held by them at the beginning of the soason. In this manner wo find tho result for three years on Jan. 1 to be as follows.

|  | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: |
| Total marketed, as uเาvo....bales. Interlor sturks in oxcess of Bont. 1 | $\begin{array}{r} 3,985,352 \\ 373,000 \end{array}$ | $\begin{array}{r} 4,057,555 \\ 363,500 \end{array}$ | $3,677,332$ |
| Total in sight ............. bates. | 4,358,352 | 4.421,055 | 1,098,332 |

Weioht of bales.
To furnish a more exact measure of tho rocoipts up to December 1, we give below our usual table of the weight of bales. We give for comparison the figures for the same time in the two previous seasons.

|  | Fioner months ending Jun. 1, 1884. |  |  | $\left\|\begin{array}{c} \text { Same } \\ \text { perid in } \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { peri'd in } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Wreighl in Pounds. | Arerage Trighl. | Average Treighl. | Average Weight. |
| Texas | 468.458 | 239,719,839 | 511.72 | 522.07 | 508.39 |
| Toulsinga | 1,091,336 | 522.749.944 | 479.03 | 438.61 | $46.1 \cdot 12$ |
| Alabama | 106,578 | 90,716,3;6 | 492.00 | $502 \cdot 00$ | 495.00 |
| Georgia* | 573,129 | 270,055,059 | 471.00 | 485.20 | 471.75 |
| Sonth Caroinn. | 344.725 | 162,461,998 | 471:28 | 478.72 | 462.31 |
| Virglula | 590,256 | 280,684,436 | 47.5-53 | $478 \cdot 03$ | 471.80 |
| North Carolina. | 87,183 | 41,216,277 | 473.10 | 474.90 | 466.21 |
| Tennessee, ko.. | 633.386 | 312,250,298 | 493.00 | $511 \cdot 50$ | 476.00 |
| Total.. | 3,985,.352 | 1.025.928,227 | \$83.25 | 4.91 .08 | 473.75 |

There has been an absence of anything approaching activity in the more important markets during the month. As usual at the close of the year jobbers bought sparingly, and operations on the part of exporters and the manufacturing tradu were strictly moderate. The price reduction made in some of the most popular bleached shirtings did not stimulate business to any great extent. In the main values lave not undergone material change during the month, but there was at the close a firmer feeling on fine bleached goods, accompanied by an advance of $2 \frac{1}{2}$ per cent on some makes. Print cloths have been in only moderate demand, and close at 37.16 cents. Larger stocks than a year ago are now held by manufacturers and their agants, bit there is every reason to believe that supplies with jobbers and retailers are exceptionally small as a rosult of the cautious hand-to-mouth policy pursued for some time past.

| Dec. | 1883. |  |  | 1832. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { colvn } \\ & \text { low } \\ & \text { midr } \\ & \text { aling. } \end{aligned}$ |  |  | $\begin{gathered} \text { Oott'n } \\ \text { lor } \\ \text { mid- } \\ \text { fling. } \end{gathered}$ |  |  | $\begin{aligned} & \text { Colln } \\ & \text { lows } \\ & \text { mid. } \\ & \text { ding. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Print } \\ & \text { inf } \\ & \text { elofls, } \\ & \text { e4x } 4 \times 6 \mathrm{i} \end{aligned}\right.$ |  |
|  | $\overline{103} 10$ | 3.18 | 74 | 10 | 8.69 3.69 | 84 84 | 118 112120 | 4 | $33_{4}$ 83 |
|  | $\mathrm{iog}_{10} \mathrm{iog}^{10}$ | -3.48 |  |  |  |  | ${ }_{111118}^{116}$ | 1 | ${ }_{8}^{83}$ |
| 5 | ${ }_{103_{18}{ }^{10} 4}$ | 3.48 | $7_{7}{ }^{7}$ | 退 | 3.69 3.69 | $8{ }^{1 / 4}$ | 1111. |  | 9\% |
| 6 | $10^{1 / 4}$ | 3.16 | 74 | [13516 | 3•63 |  | 1158 |  | 83 |
|  | ${ }_{108}^{103} 10$ |  | ${ }_{7}^{74}$ | ${ }_{9} 915$ | $3 \cdot 69$ 366 | 8 | 119 | 1 | 831 |
|  |  |  |  |  | $3 \cdot 6$ | 8 | (17 118 | 1 | ${ }^{8} 8$ |
| $10 .$ | ${ }^{103}{ }^{3} 18$ | 3.46 | 7 |  | . |  | 1118 | 4 | $8{ }^{4}$ |
| $11_{12} .$ | ${ }_{10310}^{103}$ | 3.4* | $7{ }_{7} 74$ | 10 | $3 \cdot 69$ $3 \cdot 6.5$ | 8 | 121 |  | 83... |
|  | $11^{1 / 8}$ | 3.10 | 73 | ${ }_{9}{ }^{15} 18$ | 3.69 | 8 | 112 | 4 | ${ }_{8}^{84}$ |
| 14 | 1018 | 3.46 | 731 | $\mathrm{glis}^{16}$ | 3.69 | 8 | 11716 | 1 | 84 |
|  | ${ }^{101} 1_{18}$ | $3 \cdot 16$ |  | ${ }^{1915} 10$ | $3 \cdot 64$ | 8 | 11716 | 4 | ${ }^{4} 8$ |
| $\begin{aligned} & 16 \\ & 17 \end{aligned}$ | $0_{16}$ | $\because$ | 73 | ${ }^{915}{ }^{26}$ | 3.69 | 8 | $110_{18}$ 1198 108 | 4 |  |
|  | ${ }^{016}$ | 3-45 | 7年 | $\mathrm{OiS}^{\circ}$ | $3 \cdot 69$ |  |  | S. | 8.1 |
|  | 10 | $3 \cdot 15$ $3 \cdot 45$ |  | ${ }_{915}^{915}$ | 3.69 | 8 | 11910 | 4 | ${ }_{3}$ |
| $21 .$ | 10 | $3 \cdot \frac{5}{5}$ | $7^{7}$ | $9_{97}{ }^{16}$ | $3 \cdot 69$ | 8 | $110_{16}^{16}$ | 4 | $8{ }^{8}$ |
| $2$ | 10 | $3 \cdot 15$ | $7{ }^{74}$ | 975 | 3.69 | 8 | $119^{16}$ | 4 | 83 |
| $24$ |  | $\because 10$ |  |  | . 11013 | das | ${ }_{119}^{19}$ | 1 | $\mathrm{S}^{3}$ |
|  |  | ..11013 |  |  | H10, |  |  |  |  |
|  | 10 | 3 $\cdot 13$ | $7{ }^{7}$ |  | 11011 | day |  | 110 i |  |
|  | ${ }_{101}^{10}$ | 3.15 | ${ }^{-34}$ | 913 | $3 \times 19$ $3 \cdot 69$ |  | ${ }_{119}^{19} 18$ |  | 834 |
| $38$ | ${ }^{1018}$ | $3 \cdot 4.3$ | 72 | ${ }_{913}{ }_{1}$ | 3'ci9 | 8 | [1920 | 4 | 834 |
|  |  | . 8. |  |  | ..Holl | day | $119_{18}^{16}$ |  | 87 |
| 3:. |  | .13,0i | diav |  | ... | da |  |  | 8 |

## RETROSPECT OF 1883.

The year 1883 was ono of stoadily increasing depression in commercial and financial affairs in tho United States. The situation bocame aggravaled as the year drew towards a close, and in the month of Decombor there was little relief to the tedium and heaviness which prevailed at the Stock and Commercial Exchanges. Mercantile failuros exceeded largely in volume the failures of the previous year ; indeed, from the minimum amount of $\$ 66,000,000$ liabilities involved in the failures during 1880-that remark. able year of buoyancy-the figures were observed to progress steadily upward to $\$ 81,000,000$ liabilities in 1881 , $\$ 102,000,000$ in 1882 , and to $\$ 173,000,000$ in .1883 . Without any fceling of panic; without any threatening of a financial crisis; the year 1883 exhibited a great shrinkage in profits, and it bore all the characteristics of a period of recession from a preceding time of great buoyancy. In fact, it was ouly when the tide thus continued to fall and fall, beyond all ordinary estimates, that the people began to realizs and fully understand how high bad been the booming wave of prosperity which culminated in 1881.

The financial machinery worked well, and there was in this quarter nothing to alarm or give shock to tho already timid feelings of the business community. The money market was abundantly supplied with funds; no bank failures of first class importance took place ; and in the leading financial centres, where Stock Exchange businoss constitutes a large proportion of the entire volumo of finan. cial transactions, there was not a single failure of widespread influence among bankers or brokers. And this strength was exhibited in the face of a decline in stocks and bonds which far exceeded in the total shrinkago of values anything known since the crisis of 1873. The continued coinage of silver by the Government was a cloud upon the horizon; but this had its principal effect in projecting an uncertainty into the future rather than in present injury. It necessarily destroys confidence in the intelligence or good faith of those legislators in Con. gress who could originate-and still more in those who yet wish to perpetuate-a financial blunder of such inde. fensible character.

A notable feature of the year was the gigantic losses made in speculative operations-whether in stocks, grain, cotton or provisions. The failures of McGeoch in Chicago and Ranger in Liverpool were instances in which the transactions came to the surface and became notorious; but the losses made by thousands of private individuals and firms who bad been carrying stocks or produce on margins, and were squeezsd out by the pressure of 1883 , could not be even approximately guessed at. As the number of parties engaged in spesulation had been large, so the losses were widely distributed among a host of brokers' customers. Many of the failures of mercantile firms, and not a ferr defalcations, were traccable to the results of speculative operations in stocks or merchandise. The mania for speculation scarcely abated much, but the serious losses incurred were calculated to puta cbeck upon such transactions, and to cause business men, clerks and others to confine their attention to the more legitimate sphere of their regular occupation or to conservative investments.

For the purpose of showing at a glance the industrial and financial statistics, which present a starp comparison of the two years 1882 and 1883, the following table has been compiled. It should bo clearly understood that the
figures bere given are published close upon the end of the jear 1883, and where they are approximate they are stated in round figures, tha estimates of the best authorities being taken. The aggregate mileage operated on the 64 rail. roads whose total earnings for eleven months are reported was 52,845 miles Dec. 1,1883 , against 48,097 miles Dec. 1, 1882. The estimate of the cotton crop in 1883 is that of theAgricultural Burean.

|  | 1882. | 1883. |
| :---: | :---: | :---: |
| Coin | \$1, | \$1,523.366,989 |
| Total clearings in 27 | 60, $808,000,0$ | 1,502,000,000 |
| Mercantile finlurec........ .i......... | \$101,517.064 | \$173,000.000 |
| 1mpmots of gold imd silver 11 mos.).. | \$19,182,900 |  |
| Exports of gold and silver (11 mos.). | \$9.4,000.4-9 |  |
| Imports of merc inudise (11 months).: | \$675,011,019 | \$719,529,625 |
| lailroad constructed (miles) | 11,591 | 6,0) |
| Gross carnings 64 railroads ( $11 \mathrm{mos}$. ) | \$245,391,143 | \$269,816,699 |
| Wheat rai-el.................. ${ }^{\text {bashels. }}$ | 03,000,000 | 400,000,000 |
| Corur raided..................... bushels. | 1,624,000,000 | 1,551,000,000 |
| Cotton ralsed.....................bale | 6,992,234 | 6,000,000 |
| Pig iron ...........................ton | 4,623,323 | 4,42:,000 |
| Anthracite coal................... dons. $^{\text {a }}$ | 29,2314,919 | 1,200,000 |
| Immigration (11 months)............ | 686,676 | 536,430 |

I. The agricultural products of the year were only fair. The barvests of 1883 yielded a medium product in the great staples of corn, wheat and cotton, but an.abundance of the minor grains and of potatoes. Cotton is estimated to be fully 900,000 bales less than the immense crop of 1882 ; wheat about $103,000,000$ bushels less than 1882 ; and corn $73,000,000$ bushels less than 1882, though the dec:ease is made larger by a worse condition of the crop, caused by frost and wet. The effect of a deficit in the crop of any year is usually felt most in decreased quanti ties marketed during the first seven months-January to August-of the year following, and thus the deficit of 1883 is likely to be disclosed most tho:oughly in the first half of 1884. This is also the more probable, as the receipts of both grain and cotton in the five months end. ing with December,, 1883 , were particularly heavy, leaving, as supposed, a smaller proportion of the crops than usual in the hands of farmers and planters.
II. Manufacturing and industrial enterprises flagged. Railroad construction, which reached the maximum of 11,591 miles in 1882 , fell off to about 6,600 in 1883 , and seems likely to decline to a much lower mileage in 1884. The effect of such a decline should be duly estimated in considering the distribution of money among manufac. turers, transportation companies, contractors, store-keepers, laborers, etc., and it may perhaps be seen most clearly by noting the outlay of capital made in each year. Thus, at an average of $\$ 30,000$ per mile for railroads fully equipped, (an estimate not too large,) the disbursement for 11,591 miles in 1882 would have been $\$ 347,730,000$; for 6,600 miles in $1883, \$ 198,000,000$; and if construction shonld fall off to 3,000 miles in 1884, the cash distributed would be only $\$ 90.000,000$.
In January, 1880 , steel rails were worth $\$ 71$ per ton; in December, 1883, large contracts for steel rails were placed at $\$ 33$ to $\$ 35$ per ton. American pig iron was worth at the earlier date $\$ 35$ per ton, and about Jan. 1, 1884 , it sold at $\$ 20$ per ton. These facts are only indices to the conditions of the iron and steel trade-merely the barometer and thermometer of the tone and temperaturebut the conclusion is alnost self-evident that there was an unhealthy stimulns in the first period, followed by serions depression in the latter. How *far the high tariff had to do with these extremes, it is not the province of this article to inquire. Blast furnaces were blown ont; rail mills were shut down; wages were reduced; hands were dis charged. Other branches of mining and manufacturing suffered increasingly as the year wore on, and in the later months there was quite a general movement towards curtailing production aud reducing all possible expenses, including the wages of operatives.

The anthracite coal trade was rather an exception tc other industries, and the mining and transportation com. panies, led by Philadelphia \& Reading, pushed their pro ductions to the utmost, sending to market about 31,200 , 000 tons in 1883, against $29,239,919$ tons in 1882. A much larger tonnge than usual was shipped westward by rail and the Lakes, necessarily competing with the soft coal which was selling at low prices in the Western markets.
III. The foreign commerce of the country exbibited an increase in exports and decrease in imports. The exports of domestic products during the first six months of the year out of the heavy crops of 1882, amounted to $\$ 3 \$ 8,000,000$, against $\$ 333,000,000$ the previous year. In the five months ending with November, 1883 there was a decrease in exports of domestic products. The cotton export, though large, was not up to the unprecedented exports in the fall of 1883; and the exports of wheat were checked by the maintenance of high prices in our home markets, in the face of large stocks both here and abroad. The low freights by sailing vessels from Sin Francisco to Liverpool assisted shipments from the Pacific Coast.
IV. Railroad traffic and earnings were large beyond precedent. While other branches of business were languishing, and while even railroad stocks were declining severely at the Stock Exchanges, the railroads were showing a heavy busincss, and reporting the largest earnings ever made. The year 1883 was plainly the maximum year yet reached in railroad business. The decline in stocks, therefore, arose more from the immediate influences bearing upon the markets, and from apprehension as to the future, than from any weakness actually developed in the rail. road situation. But tonnage in 1883 was very heavy from the large large crops of 1882 ; from general activity in the movements of varions classes of merchandise; from a heavy coal tonnage ; from an early movement of crops to market in the fall of 1883 ; and from a large immigra. tion and settlement of new lands at the West. Passenger businesss was also beavy. Sharp competition, however, began to develop in consequence of the opening of many new lines; the Iuwa Pool rupture was barely healed ; and at the close of 1883 the signs were generally unfavorable for a continuance of the great railroad prosperity which had been so conspicuous during that year.
V. Inmigration of foreign citizens into the Uuited States continued on a larye scale, but the total number arriving was considerably below the previons year, being 536,000 for eleven months of 1883, against 687,000 for the same time in 1882. It is well known that dnll times in business usually check immigration into the country.
VI. The meeting of Congress in December did nothelp the financial situation. There can not be said to be any prejudice in the public mind against one political party or the other on account of. financial tenets, provided only that when they happen to be in power they are governed by principles of conservatisin and of sound views in regard to prominent fiuancial questions. Iconoclasts and infly. tionists as leaders of either party do not inspire confidence. In the Congress which convened in December, 1583, the leaders of the party in power had views on the important questions of banking, coinage and tariff which were not generally approved of by bankers and manufacturers throughout the country, and hence the possibility that undesirable measures might be adopted was prejudicial to the business situation.

An interesting comparison is obtained by bring. ing forward the figures indicating the general financial situatiou in New York at tho opening of the present year and at the same date in each of the two preceding ycars.

The following summary shows the condition of tho Now York（＇ity Clearing Itonse banks，rato of foreign exchango， and prices of liading securitios and articles of morchan dise，on or abont the 1st of Jan．，1882， 1883 anll 188.1.

|  | 188. | 1883. | 1881. |
| :---: | :---: | :---: | :---: |
| Nele lurk Cily Banks－ 315.13 .400 .1071200 |  |  |  |
| 8игесі．．．．．．．．．．．．．． | 57．7x2．500 | 57．697．100 | 60，468， 100 |
| Crreulation | 20，162．400 | 17．0325，500 | 15．156．501 |
| Net deprosita | 2＊9，390，400 | 291，（143，600 | 320．733．000 |
| Legal tende | 15，942，000 | 18，661，200 | 213，479．100 |
| Legal rescrvo．．．．．．．．．．．．．．．．．f． | 72，172， 0 00 | 72，915，900 | 811.198 .250 |
| Reservo hud | 73，724．500 | 76，291，300 | 86.915 .200 |
| Money，Exehange，Sileer－ |  |  |  |
|  |  |  |  |
| Prime priver，sixty it | vasta | $81{ }^{61} 1_{2}$ | 50512 |
| Sluser in landon，ber oz．．．．．．．． Prlmen | $51 \text { 13 } 1 \text { d. }$ | $\begin{aligned} & 5048 \mathrm{~d} . \\ & 481 \end{aligned}$ | $51$ |
| Enited Slates Jiond．－ |  |  |  |
| 3s，registered．ontion U． 8 68，curreney， 1898. | 129 | $13{ }^{102} \times$ | $\begin{aligned} & 1001_{1} \\ & 134 \end{aligned}$ |
| $41_{28}, 1891$ ，соиро | $1142_{2}$ | 113 | 11.78 |
| 4s of 1907，eoupu | 1175 | 1192 | 12334 |
| Fatlrond Slocks－ |  |  |  |
| New York Ceutral \＆Itnd．Rlv． | 13018 | 1253 | 112 |
| Erlo（N．Y．L．E．\＆W．）．．．．．． | 11054 | 383 11258 | 2636 9.488 |
| Micblgan Central．．．．．．．．．．．．．． | 85 矿 | 188 | 85 |
| Chlerio Sock 1sluad © Yitelic | $1311_{2}$ | $12.5{ }^{1}$ | 11619 |
| llinoss Central． | $1: 9{ }^{1} 4$ | 1.428 | 13．14 |
| Chleago \＆Northweatern，com． | 1254 | 13423 | $1161_{4}$ |
| Chtcaso $11 i l w$ ，St．Stunt，comm． | 10 n | $105 L_{2}$ | 92 |
| Delaware Lack．di Western ．．． | 127 | 12.18 | 11613 |
| Cerrtral of New Jersoy | $90{ }^{5} 8$ | 6918 | $8 \frac{1129}{}$ |
| Merchandise－ |  |  |  |
| Coiton，Mldal＇g Uulands．\％9 To． | $\begin{array}{r} 11 \% \\ 87 \% 45 \end{array}$ | $10316$ | $101_{2}$ |
|  |  | 250022600 | 2033042150 |
| Iron，Amer．pig，No．1．．क？toti． Steel rails． |  | 250002600 +000 | $\begin{aligned} & 203002150 \\ & 330023.00 \end{aligned}$ |
| Wheat．No． 2 reil win．${ }^{\text {P\％}}$ busin． | $141{ }^{3}-1433_{4}$ | $10.911_{2} 1101012$ | $1103_{4-1} 128^{4}$ |
| Corv，West．mix．No．2．算 hushi． | 7107i ${ }^{\text {¢ }}$ | $6^{614}{ }^{1} 661_{2}$ | $\mathrm{C33}^{3} 26110$ |
|  |  |  |  |

The returos of the associated banks in New York City afforded nothing worthy of special comment．The banks showed a gain， as usual，in their items of deposits and in specie and legal tenders in the summer，and the deposits at the end of the year were also noticeably large，being not far below the amount reported on the first of July．The statements near the opening of the year on Jan．．1，1883，and near the close of the year 1883，present quite a contrast；the deposits at the latter period exceeded those of the former by about $\$ 29,000,000$ ，and the specie and legal tenders were also about $\$ 11,000,000$ larger． Circulation fell off during the year about $\$ 2,200,000$ ．
The following were the totals of the New York City Clearing House banks about the first of each quarter in the year 1883 and near the 1st of January， 1884 ：

the money market．
The money market was subject to less violent changes and was more uniformly easy throughout the year than in any former perind since 1878．In March and April there was a tem－ porary stringency in rates，when stock brokers paid as $^{5}$ high as 20 to $2^{3}$ per cent per annum fur a short time；bot relaxation soon followed，and daring the balance of the year money was very easy．Even during the autumn monthe，when the move－ ment of the crops was large in the West and South，there was no stringency in the money market，and the extreme depression in railroad stocks took place without any of the frequent apprehensions of a pinch in money to assist in patting prices down．It was alm st unheard of in New York that the outside rate for call loans in $0_{3 t} b 3 r$ ，November and December should be no higher than $41 / 2$ and 5 per cent．
The rates for comwercial paper were moch higher，owing in part to tie num－ruas commercial tailures and to the apprehen－ sion prevailing in regard to the stability of certain branches of trade．

The lowest rates given on call loans are always based on the transactions with governmeat bonds as coilateral，and it is well understood that these form a class by themselves，and that the rates are much luwe：than those made on loans with ordinary stocks and bonds as collateral．

The following table shows the rates for call loans secored by collaterals and the rates for prime commercial paper of two to fur mouths time during each week of the year $18 \mathrm{~s}^{3}$ ．

| Wecterndink Pridue． | $\begin{aligned} & \text { Call } \\ & \text { tanalle. } \end{aligned}$ | I＇rima <br> 1＇им！ | HFemendiag 1rliay． | $\begin{aligned} & \text { Cull } \\ & \text { 1allin. } \end{aligned}$ | I＇rime l＇uи． r ． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jitil | 13 012 | $5 \lg ^{2} \mathrm{f}$ ． | July | 14.0 | $1 \times 5$ |
| $\because 12$ | \％ 6 | 5\％at | －13 | 1180 | （ 515 |
| ＂1！ | ¢ a 0 | 3 ati | － 21 | 14.73 | $1 \mathrm{aAl}^{2}$ |
| 213 | \％（\％ | \％ $\mathrm{aral}_{5}$ | 1427 | 1 \％${ }_{1}$ |  |
| Feh． | \％${ }^{2} 5$ | 5 50.518 | Alig． | 114 is ${ }^{1} 10 L^{2}$ | $1 \mathrm{l}_{1} \mathrm{I}_{1} \mathrm{I}_{2}$ |
| ＂6 <br> 19 <br> 18 | $\begin{array}{lll}2 & \text { d } & 5 \\ 2 & 0 & 5\end{array}$ | 3 0.5 <br> 3 0.5 <br> 0.518  | －10 |  |  |
| ． | $\because 5$ | （5） $\mathrm{DH}^{1} \mathrm{~L}$ | 4 |  | ！${ }^{\text {a }}$ a ${ }^{\text {a }}$ |
| Melı， | 3 \％ 3 | $5 \mathrm{~L}_{20 \mathrm{D}}$ | 31 | 1 12 d 3 | $\therefore 1_{2} 2612$ |
|  | 4 ®15 | （6） $0^{1} \mathrm{~B}_{2}$ | Sept． 7 | \％ 3 | 5120018 |
| 16 | 5 ¢ 17 | 6 \％ 7 |  | 号 故 3 | $51_{2} \mathrm{ClO}^{2}$ |
| － 23 | 5 223 | （i） 7 | ＂ 21 | 11210 | 5128512 |
| 30 | 1 － 12 | 6 Dosa | 28 | 2 （a） 3 | $51_{2} 710612$ |
| Aprll 6 | 4 － 40 | （i）${ }^{\text {cis }}$ | Oct． | $12_{2} 0$ | $52_{8} 261_{2}$ |
| \％ 13 | 4 d 7 | $5{ }^{51206}$ | 12 | $11_{2} 70{ }^{1} 2$ | $5 \mathrm{l}_{2} 200^{1}{ }^{1}$ |
| 1620 | 31270 6 | $5 \operatorname{la}_{2} 8$ | 10 | 12 何 4 | $\mathrm{SL}_{2} \mathrm{DES}^{2}$ |
| 27 | 3 76 | 13 a | 24 |  | $5 \operatorname{lganc}^{2}$ |
| Mny 4 ． | 3 a 10 | 5 \％ | Nov． 2 | 2 a | 5 LaCiz |
|  | $3_{2}^{120} 5$ | 5 （2） |  | 1 20 | $5 L_{2} \mathrm{a}$（122 |
| ＂ 18 | 2 （4） | 5 ¢ 6 | ＂18 | 1 （2） 3 | 3 $81 i^{2} 2$ |
| ＂ 23 | 1 क312 | 429it | ＂1931 | 12080 | 1.36 |
| Jино 1 | 1 （2） $31_{2}$ | － 26 | ＂ 30 |  | ¢ 6.6 |
|  | 1 \％ 3 | 4 －51 | Dec． 7 | 1 － 5 | 5 20 |
| ＂ 15 | 1 13 | 1 ＠ 512 |  | 1 a） 3 | 5 26 |
| ＂ 8 | 1 （23 | 4 a． $1_{2}$ | 22 | 1 （2） 3 | 15 26 |
| ＂ 29 | 1 2 |  | 28．．．．． | d 3 | 3 ） 6 |

UNITED STATES BONDS．
The dealings in government bonds were mainly influenced by the varying prospects as to the rapidity will which bonds wonld be retired by the Government through the application of its surplus revenue．There is always a demand for Government bonds for banking parposes，and the use of trust fnnds，which supports the prices at figures mach above the prices of other first－class bonds bearing the same rates of interest．On Jan． 1 1883，the total interest－bearing debt was $\$ 1,392,245.450$ ，a ad on Jan．1，1881，$\$ 1,276.885,150$ ，a decrease of $\$ 115,360,300$ ；bat the total debt of all sorts，less cash in Treasury，was $\$ 1,607,543,675$ on Jan．1，18S3，and $\$ 1,495,041,723$ rn Jan．1，1884，showing $\$ 109,501,953$ as the actual decrease in the total debt of the Guvernment during the year．

## foreion exchavoe

The imports of merchandise into the United States in 1853 fell off very materially as compared with the previous year， while the exports of merchandise，particularly in the first sis months，were considerably in excess of 1882 ．As a consequence of this movement，it resulted that for eleven months of the year 1883 （latest yet reported），the excess of exports of mer－ chandise，over imports was $\$ 36.534 .413$ ，while in the correspond－ 1ng period of 1852 there was an excess of $\$ 1 \$, 327,233$ in imports． And there was in eleven months of 1833 an excess of $\$ 5,137,268$ in imports of gold and silver，against an excess in exports of $\$ 34,817,589$ gold and silver in 1882 ．The uocertain elemnt in the exchanges between the United Stales and foreign conntries was the morement in stocks and bonds．This movement has greatly increased of late years，and th $\rightarrow$ absence of any pablic record of the amount of securities passing between New York and London，or Continental cilies，canses great difficulty in forming correct opinions as to the foreign excbange market． The rates for bankers＇bills were strong in May，Jane and July，and it was believed that a large amount of stocks and bonds had been sent home from abroad．After Jnly，rates weakened，and there was for a time a moderate import of gold； but this soon fell off，and in the late months of the year there was no feature of importance．
railroad and miscellaneous stocks and bonds．
In the stock market the decline in prices during the year ISS3 was more general and more severe than in any prior year since the gloomy period of 1873－187S．To account for this estreme depression，whioh to many parties seemed so extraor－ dinary and unaccountable，it is necessary to go back a few years and take an observation of the actual condition of rail－ road affairs．The building of many new railroads，and the consclidations and combinations which took place among a great number of the old companies，led to the floating of a mass of new stocks and bonds，upon which it was found jmpos－ sible to earn interest or dividends．This speculative slnff was fluated during the general activity，commonly designated as the＂boom，＂which lasted with more or less valiation from July 1， 1578 ，to July 1，1581．There are certain laws applicable lo the illactuations of stocks as well as to other fiuancial transactions，and one of these laws may be said to be that railroad stocks or income bonds which have no reasunable prospect of dividends for four or fire ytars to come are not often worth more than 20 to 25 in the market，and some of them may be worth much less．Hence，if the market is loaded op with a mass of snch securities at prices ranging from 40 to 100 ，it is plainly in a dangerous condition，when a great shriatiage in values，and possibly a suddendecline of disastrons
proportions, msy begin at any timษ. The law is almost sure to assert itself in tims, and after holders have become convinced that there is nuhope of making anything by a rise in prices, or, still worse, that there is no hope of getting rid of their burden for the price at which they took it, the effort to unload will begin, and will keep on till tiquidation has taken place.
The above remarks are ratner general, but they seem to be necessary to an understanding of the stock market of 1883 . The public had become loaded with securities which gave no prospect of furnishing income. They did nut realize this full $\bar{y}$ till 1882 and 1883, and then they began to unload. What prospect could there be of a healthy market of long duration with the following prices ruling, which were reached at some time in 1882?
Canadas Southera...
Central or Now Jersey Chearpeake \& Ohio.

|  | 73 97 |
| :---: | :---: |
|  | 27 |
|  | 29 |
| ph | ${ }^{74} 1$ |
|  | 110 |
| II \& West'u | 49 |
|  | 45 |
|  | 100 |
| \& Chie .. | 78 |
| 0u. | 82 |
| Texas. | 42 |
| Leuls...... | 87 |

 Denver \& Rie Grande
Hanivibat \&St. Joseph Indiana Bloom!ngton \& West'u Lake Erio \& Westorn. Lonisville \& Nashville .o...... Louisr. New Albany \& Ch Miscourl Krusus ofexa Nashv, Chatt. \& St. Leuls.

When prices began to fall heavily, tiere also came great loss of confidence in railroad managers, and the weak points in our corporation system had their full effect. The chief points in regard to railroad corporations are these--first, the fact that it is lawful for the directors of a company to manage its affains with absolnte secrecy, 80 that the stockholders (who are the real owners of the property cannot, even on request, get any information of its income or financial status; secondly, that a bare majority of stock-51 per cent put of 100 -can lease or mortgage a rairroad or do anything wilh it, while the holders of 49 per cent are powerless and must see their property voted away or dealt with in a manner which may atterly ruin it.

It behonves the Stock Eschange to procure legislation which shall, under reasonable limitations, changet his condition of affairs in New York State.
Details as to the fluctuations of the market in tone and prices throughont the year will be found in the following comments :
January.-At the Stock Exchange there was a vacillating and unsatisfactory tone without any healchy activity. The outside holders of stocks had lost much money in the last four months of 1882, and showed little disposition to come into the market again, whereas the large operators and railroad capitalists did little to support prices, and there was a weak and unsatisfactory feeling.

February.-There was a lack of animation and generally depression. The blockades of snow in the Northwest had a bad effect on the earnings of railroads in that section, and although in other quarters the railroad prospects were good, prices of stocks did not respond, and the prevailing atmosphere at the Board was one of cloudiness and dissatisfaction by those who were carrying stocks. In the last fow days of Febraary prices became firmer, and the month closed with a better outlook.

Dfarch. -Speculation was very dull, and the sales at the Stock Board often presented the appearance of a midsummer stagnation. Of some stocks there were hardly sales enough at times to make live quotations. The situation was such that those who held stocks and had been carrying them for some time were unwilling to throw them overboard, and on the other haud, there was little iuducement for outsiders to come in and bny stocks when they had to pay 10 (21) 15 per cent interest for carrying them. Late in the month, when the money market relaxed, there was a more confident tone,

April.-lu April the course of speculative stocks was unsatisfactory, and it was a disappointment to many holders of stocks that after the market had taken a fair start in the early part of the month, and gave promise of a healthy active movement, it should again sag off and relapse intosuch a dull condition. It is possible that some of the large operators availed themselves of the early advance to realize on a part of their holdings; but whether or not this was 60 to any great extent, it seemed obvions that they did little or nothing to advanse the general list.

May.-Business was most of the time exceedingly dull, and any revival in the strength of prices was quickly followed by a re-action. There were some very important pegotiations, such as the lease of the Central of New Jersey to Philadelphin \& Reading, bnt these did not have the effect of inspiring confiderce in the public at large.

June.-The stock market was something of a disappointment, as it showed much strength at one time and gave promise of a genuine upward movement, in which parties outside of professional speculative circles would take an important part. But this expectation proved to be ill-founded, and the market soon relapsed into its quiet state.
July.-Great dulness prevailed, and at times a tone of depression and weakness in prices; but towards the close of the month there was a steadier feeling, and the attacks made by the bears for the parpose of knocking off prices were in some cases met by a support from the largo operators who were interested in particalar stocks. The strike of the employees of the Western Union Telegraph Company was one of the most important events, and the small decline in the stock gave evidence of the complete control under which it was held by those most heavily interested in it. Owing to the longcontinued inactivy at the Stock Exchange, there were sales of $s=a t m$ reported as low as $\$ 23,000$. The railroad earnings for the first half of the year made an exceedingly good exhibit as compared with the first half of 1852, and this was due in some degree to the fact that the freight movement in 1883, based on the crops of 1882, was larger than the freight movement in 1882, based on the small crops of 1881. The Toledo Cincinnati \& St. Louis Railroad went into the hands of receivers.
August.-Depression at the Stock Exchange was the prevailing feeling with very few mitigations. The fall iu Denver \& Rio Grande stock, and in the Northern Pacifies and Oregon Trans-Continental, was most conspicuous. It was believed that large parchases of Denver \& Rio Grande were made in the interest of Union Paciutc. Just at the close of the month there was a better feeling, and prices rallied quite sharply in some cases.
September.-At the Stce's Exchange depression was the prevailing tone, and in a few stucks there was a large decline, which had an intuence upon the whole market. The Northern Pacifics and Oregon Trans-Continental were the stocks most conspicuous for their downward movement, and a heavy raid upon these stocks was made just about the time when the corapletion of the Northern Pacific load was celebrated with festivities in Mortana by Mr. Villard and his party of distinguished guests. The weakness in these stocks was made use of to hammer the rest of the market, and the general feeling in stocks was one of depression. The default made by the Ohio Central Railroad in the payment of interest due Sept. 1 on the River Division bonds, had a bad effect in shaking conlidence.
October.-There was great excitement and the most active business witnessed for months. The shrinkage in prices had long continued, and margins on stocbs were reduced or wiped out, when the fall in Northern Pacific stocks, on the proposed issue of $\$ 20,000,000$ new bunds, precipilated a heavy decline in nearly the whole list. The bear intlutnce was very strong, and short sales were made on an immeuse scale. In this oversold condition the market was sharply twisted on a number of stocks, with the result of sending up prices with great rapiditythas Northern Pacific preferred jumped from 50 to 78,3 (the latter for eash) within a few days, and Oregon Irans-Continental went from $343 / 2$, as the lowest point, to 51. Then Mr. Vanderbilt came into the market, and between buying stock for the long account and calling in shares that had been loaned to the shorts, put up Michigan Central from 77 to $96 \frac{1}{2}$ in a few days, and the other Vanderbilt stocks to some extent. But the advance was too sudden to be fully maintained, and during the last week of the month the tone was variable from day to day, though the bears had been too severely punished to sell short again with the same boldness.
November.-There was moderate activity on a bull movement in stocks, which soon culminated, and left the market excessively dull during the latter part of the month. The tone was also weakened by the rupture of the Iowa pool, in consequence of the notice given by the Chicago Milwaukee \& St. Paal Company that they would withdraw from the pool unless their demands were granted. The earnings of the Union Pacific Railway for August and Srptember showed a considerable decrease in net earnings; other railway retnrns were generally favorable.
December.-There was again renewed depressinn, and, with large declines in Union Pacific and the Northern Pacifics, prices in some cases ran down to the lowest of the year. The disagreement among the railroads of the Northwest on the Iowa pool and the formation of a new tripartite agreument kept matters unsettled, and there were also rumors of cutting rates by the trunk lines.

QUOTATIONS OF STERLING EXCHANGE FOR EVERY DAY IN THE YEAR 1883.
[Compltod from the quotalions of to uling wankors.]



COURSE OF PRICES OF GOVERNMENT SECURITIES FOR THE YEAK 1883.
[Compiled from sales made at the Now York Stock Exchange.]

|  | Counen Bonds. |  |  |  |  |  | Coupon Bonds. |  |  | Registered Bonds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left[\begin{array}{c} 5 s_{0} \text { cont'd } \\ \text { at } \% K . \end{array}\right.$ | 41/2s, 1891. | 4s, 1907. | $\begin{aligned} & \text { 39.option } \\ & \text { U.S. } \end{aligned}$ | $\left\lvert\, \begin{gathered} 0 \mathrm{~s}, \text { cur' }^{2} \mathrm{er} \\ 1898 . \end{gathered}\right.$ |  | $\begin{gathered} 5 s, \text { cont'd } \\ \text { at } 316 . \end{gathered}$ | 41/23, 1891 . | 4s, 1007. | $\begin{aligned} & \text { 3s, optien } \\ & \text { U.B. } \end{aligned}$ | $\begin{gathered} \text { 63, cur'cy } \\ 1898 . \end{gathered}$ |
| Opening ............... | $\times 102$ | 113\%/8 | $\times 1183{ }^{3}$ | $\times 103 \%$ | 131/2 | Oponing ............. | .... | 1127/6 | x 1187/6 | 10338 |  |
| Highest.... ...... | 104 | 118\%\% | 11035 | 1041\% | 181\% | 111ghest. | .... | 113 | 110ys | 1033 |  |
| Lowest. | 102 | 112\% | 118\%/8 | 1091/8 | 1911/4 | L,owest. | .... | 112\%6 | 1181/2 | 103 | .... |
| Closlag.. | 104 | 113 | 1157/6 | 104\%/3 | 1811/6 | Closing. | .... | 1:2\%\% | 119 | 103 | .... |
| Febrnary. Opentog............$~$ | 1037/8 | 1134 | 118\%/8 | 10414 |  | Sopeotgg Angust. | ... | 113 | 1191/2 | 103 |  |
| HIghest | 1033/6 | 1197/8 | 129 | 1044.4 | .... | Highest ............................ | $\ldots$ | 113\%6 | 110\% | 103\% | $\ldots$ |
| Lowest | 1097/6 | 1181/4 | 1181/9 | 108\% | .... | Lowest | .... | 112\% | 118\%/ | 103 | .... |
| Closlng................ <br> Mareh. | 1097/8 | 1193\% | 11838 | 104\% 8 | .... | Closlag $\qquad$ Septembr. | .... | 11336 | 1103\% | 103\% | .. . |
| Opening. | .... | $\times 1123 / 8$ | 11038 | 104 | .... | Opening ........................ | $\ldots$ | 11216 | 11038 | 1039\% | 133 |
| Highest. | .... | 11838 | 1201/3 | 104:4 | .... | 11ighest. | .... |  | 1214 | 10376 | 135 |
| Lowest. | .... | 1121/6 | 119 | 10358 | .... | Lowest ....... ................. | .... | 112/4 | 11038 | 1013 | 132\% |
| Closing............. | .... | 1183/6 | 1201/6 | 1087/3 | .... | Closing. | ... | 114 | 121/4 | 1011/4 | 135 |
| Aprit. |  |  |  |  |  | Opening........... |  |  |  |  |  |
| Opening Highest | $\ldots$ | 1184 113 | x 110\%/8 120 | $\times 103 \%$ $103 \%$ | .... | Opening 1fighest. | ..... | 1143/8 | x 120 $1 / 6$ 122 | $\times 1001 / 2$ $1001 / 6$ | 185\% |
| Lowest | .... | 1131/8 | 110\% | 103 | .... | Lowest | $\ldots$ | 113\% | 120 | 100\% | 135\%\% |
| Closing |  | 1134/8 | 119\%8 | 103 | .... | Closing. | $\ldots$ | 114\% | 122 | $\times 100 \%$ | 1331/4 |
| May. |  |  |  |  |  | November. |  |  |  |  |  |
| Opening | .... | 113 | 11938 | 1033/8 | $\ldots$ | Openlag....... ................. | .... | 114\%6 | 1213/6 | 1003/8 | 1384 |
| Highest. | .... | 1133/6 | 119\%\% | 103\% | .... | Highest. | .... | 115 | 122\% | 100\% | 138\% |
| Iowest. | .... | 118 | 119 | 1031/4 | .... | Lowest. | .... | 1141/6 | 1213\% | 1004 | 138 |
| Closing | . | 1134/4 | 1101/6 | 1033/6 | .... | Closlog........ | $\ldots$ | 115 | 12234 | 100\% | 136 |
| Openting .......... | .... | $\times 112$ | 11 | 103\% |  | December. |  | $\times 114$ | 123 |  |  |
| Mighest. |  | 113 | 120 | 104 |  | Highest. | .... | 114\%6 | 125]/8 |  | $\times 1341 / 2$ |
| Lowest | .... | 1123/3 | 1193/8 | 103Y/2 | . | Lowest. | .... | 1197/6 | 123 | 100\% | 134 |
| Closing. |  | 1127/6 | 120 | 103\%/6 | ... | Closlog........................... | .... | 114\% | 124\%/6 | 102 | 134\% |

COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR THE YEAR 1883.
[Compiled from all salce of Stock at tho New York Stock Exchange.]

|  | JANUARY | FEBR'RY. | March. | pexi. | May. | June. | JULY. | AUGUST. | Sept'rer. | Octoner. | Nov'ber. | Dee' |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low.11igh | Low. High | Low. HIgh | Low.11gh | 1.0w. 111 fgh | Low lligh | Lown. High | Low. High | Low. High | Low, 1 1 lgh | Iow. 11kh | Low. 11.gb |
| RAITIROAD. <br> Albany \& © |  | 128-131 |  | $130-131$ | $132-132$ | $130-18218$ |  | $127-127$ | $132-132$ | $131-135$ | 183 -133 | $131-184$ |
| Allegany Central. | 10-10 |  |  | 14-20 |  |  |  |  |  |  |  |  |
|  |  | 781/0-70 | 7898-80 | 84 - 85\% | 823/-837/6 | 837-4 484 | 811/2- 3316 | 7934-80 | 833-833 | $81-82$ |  | 70\%-70\% |
| 13nost.e.N.Y. Alr-1.., pri | 70-82 | $80-8136$ | 78-8036 | 78-801/8 | $81-8138$ | 8193-83 | 80-82\% | 793-83 | $81-8319$ | 797\%-8176 | 80-8316 | $82-824$ |
| Bur. C. IRnp. © North | 82-83 | 803 6 - 88 | 83-81 | 801/4-82 | 81-82 | 81-821s | 80-84 | 80-811/8 | $75 \sim 80$ | 80- 01 | $81!80$ | 81-85 |
| Canadlan Paclfic. |  | 851/-61\% | 5834-5034 | 581/6-011/3 | $00-851 / 2$ | 011/8-65 | 544 4 - 8414 | 5?38-5rys | 50-503/6 | 45\%-044 | 5046 | 523-503/4 |
| Canada Sauth | $65-713$ | 633\%-65\% | 63s\% - 0018 | 65\%/4-691/8 | 683-673 | x01-05\% | 531/2-84\% ${ }^{\text {c }}$ | 485\%-55\% | 324-5846 |  | 515\%-573 | $\times 50-674$ |
| Cedar Valls | 14-15 | 12-14 | 13-13\% | 1334-15 |  | 14-176 | 13-104/3 | 141/6-1436 |  |  | $10-13$ | .... - .... |
| Central Ios | $25-28$ |  |  | 25-25 | .... | ... - .... | 1s-18 |  |  | $13-14$ | ... - .... | 13-13 |
| Central of New Jersey. | 654- 763/2 | 651/4-7312 | 71-5336 | 72-70\% | 753/6-8056 | 797/1-89 | 84\%8-8838 | 781/- 8748 | 78\%/ $83 \%$ - | $75=90$ | 831/-8548 | 833/8-85\% |
|  | x831/4 89 | 79-8376 | 743/8-824 | 75\%\%-80\% | 713-774 | 74\% 78. | x705\%-7738 | 023/2-7136 | 65\% - 00\% | $01-0746$ | 64\}\% es | P3y-68 |
| Chesnpeake | $22-233_{4}$ | 201/6-23 | 213/8-23 | 20\%4-223/2 | 1898-2136 | 10-20\% | : $6-18 \%$ | 191/4-1736 | $10=17$ | $13-18$ | 15-17 | $11-153 / 3$ |
| 1 st pre | 301/4-3516 | 291/6-321/4 | 309\%-93 | 313-3334 | 2836-321/4 | 289/3-31 | 27\% 5 - 2138 | $23-2058$ | 25-28 | 231/6-2334 | 25\%安-281! | 24-28 |
| 21 pre | 2316-27 | 221/2-251/8 | $23-245 i$ | 2316-254 | 213 m - 2356 | 2136-2346 | 19-2134 | $19-203 / 8$ | 184-20 | 1485-18 | 164-194 | 10-18 |
| Chlengo d | 1311/4-137/4 | $\begin{array}{lll}130 & -137\end{array}$ | 15136-135 | 1831 $\times 135$ | 13231/6-135 | 1533/6-138 | i323\%-130 | -128-130 | $132-195$ | 18016-1331/2 | $133-131$ | 182-1341/4 |
| Pref. |  | 140 |  |  | $140-14048$ |  | $140-140$ | 14036-14048 |  | $145-150$ |  |  |
| Cble. Burl. © Quiney | $120-1257 / 8$ | 115\% 4 -122\% | $117-1251 /$ | 124-12039 | 120\% $6-1264$ | $122-12038$ | $121-120 \%$ | 117-1211/8 | $123-127!4$ | 1203\%-1203z | 1214 519884 | 1104 $-1203 / 4$ |
| Ohje M11. © St. Pnul. | 1031/-1084/8 | 97\%/8-10024 | x977/4 1087/8 | 05\%-1047 | 100\% $6-105 \%$ | 1013k-10314 | 1011/8-100 | 97\%-104\% | 10258-1087/ | 027 < - 109 | 003 < 1013 \% | 913-908 |
| Pre | 110\%-122 | \$1634-12036 | 1103/-1201/6 | 11\%-1217/ | 1:9 -12134 | 110-121 | 117-12046 | 118-1101/ | x117-122! | $115-118$ | 1105\%-110\% | $116-1151 / 6$ |
| Chle did | $130-1361 / 4$ | 1281/8-1531/8 | 1313/-13\%5 | $133-14018$ | i25\% 5 -135\% | 150\%/6-130\% | 1253\%-18484 | 11958-1884 | 1294-12998 | 11516-1253 | 122-127\% | $\times 115 \times 6276$ |
| Pre | 14536-1511/6 | $143-147 / 8$ | 145-150\% | 1483-157 | 14038-153 | 148 6 - $1533^{4}$ | 14414 -152 | 1971/6-146 | 1424-952 | 134-146 | 139\%-140 | $\times 1413$ 401/6 |
| Chlc. R. I. © Pacifie | 123-1273 | $118-123 \%$ | 121\% $124 \%$ | $122-1201 / 8$ | 12136-1234 |  | $1204 / 212138$ | 11736-129\% | $121-1251 / 4$ | 11171/22934 | 120-123 | 1101/2-1224 |
| Chle. St. Jouls © N. (1... | $80-80$ |  |  |  |  |  |  |  |  |  |  |  |
| Chle. St. Jauls de Pitas. |  |  |  | 201/2-22 | 18-22 | $18-1931$ | 18,4-1014 | 10\% 15 | 14-15 | $11-183 / 8$ | 12-1436 | 12-184 |
| $\mathrm{Clis}^{\mathrm{P}}$ |  |  |  | 54-5.51/4 | $5444^{-}-2.8$ $44-5038$ | $55-57$ $45-48$ | 50-55 | $38-461 / 2$ $383 /-43$ | $43-48 \%$ $4016-41$ | $33-474$ $30-4016$ | $87-44$ $8535-854$ | $\begin{aligned} & 331 / 4-5316 \\ & 33-37 \end{aligned}$ |
| Cha | 489605 | 1436-49 | 473-5036 | 47/3-52 | 44-5038 | $45-48$ | 423\%-48\% | 383/-46 | 40\% 18 | 30-4036 | 3173-85; a $^{\text {\| }}$ | 33-57 |

sTOCLS．
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## Pref．．

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COURSE：OF PRICES OF RAILROAD AND MSCELAANEOUS STOCKS－CONCLUDED．

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COURSE OF PRICES OF RAILROAD BONDS FOR THE YEAR 1883.
［Compiled from all sales at the New York Stock Exchange．］

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1mt C．心M．Ihiv．
Conusul．
1at I．N IV．Exicil．
1at Kn．V＇eat Div．
1st lan C．\＆Hov．．．
Imt So．Mlna．Iliv
1st 11．© D．Div．．．
ChIc．NE l’ue．Iliv
Wenteru Jhv．．． $1271 / 2-1253.4$
$101-10$.
$1051 / 6-1051$ $1051 / 3-1051 / 6$
$88-86$
854 $88-86$
$85 x-84$

7124141221
$\begin{array}{ll}7124 \leq-1221 / 4 \\ 7120 & -125\end{array}$

8716－67 $88 y-89$ $8416-811683 / 80$

## 001／2－95 10046－051．

## 131 $1 / 2-1301$ 130 -131





| 7 | 120 | -125 | 125 | -123 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\ldots$. | $-\ldots . .12$ |  |  |
| 125 | 120 |  |  |  |



$\begin{array}{llllllll}.6 & 103 & -107 & 108 & -107 \% & 106 & -107 & 10\end{array}$






COURSE OF PRICES OF RAILROAD BONDS－Continued．

|  | Jandary | FEBR＇RT． | March． | April． | May． | June． | July． | August． | SEptree | Octomer | Nov'3s | BEH． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | E | Hig | Hugh．Low | High．Low | High．L | High．Low | High．Low | 1 | High．Low | Htgh．Low | High ．Low | Ktgh． |
| Chlc．Mil．© St．Punl－ MineraI Polnt ．．．．．．．．．． 5 | 6116． $013 / 4$ | $001 / 8-99$ | $9132^{\circ}-91 / 6$ |  |  | 041／2－ 123 0314－903 |  |  | $\left\|\begin{array}{ll} 92 & -916 \\ 85 & -90 \end{array}\right\|$ | $\left.\begin{array}{ll} 92 & -9178 \\ 91 & -00 \% / 2 \end{array} \right\rvert\,$ |  | $\begin{aligned} & 98-93 \\ & 91-93 \end{aligned}$ |
| Wis．E MIn．Div．．．．．．${ }^{\text {Chi }}$ |  | $9136-911 / 4$ | $\left\|\begin{array}{cc} 81 & -91 \\ 105 / 4 & -105 y \end{array}\right\|$ | 011／3－91\％ |  | $\begin{aligned} & 031 / 4-903 \\ & 98 \% / 5-93 \% / 4 \end{aligned}$ | 005\％－ 00 | 89\％／6－80\％6 | $\begin{array}{r} 85 \\ 105 \end{array}-80$ | $01-001 / 2$ | $\begin{aligned} & 93 y / 8-91 \\ & 105 y / 2-105 / 26 \end{aligned}$ | $94-93$ |
| Inte | $103-1023610$ | 10324－1093／ 1 | 103\％1033／ |  | $101-101$ | 101－101 |  |  |  |  |  |  |
| Cons | $134-192$ | 1914－131 ${ }^{1}$ | 131 $1 / 6-1901 / 4$ | 133 | 131－130 | 138－13116 1 | 1331／6 | 1391／6－181 | 131／1／2－ | $133-1801 / 8$ | $193-192$ | 139\％6－132\％ |
| Ext |  | 104\％－10434 |  |  |  |  |  |  |  |  |  |  |
| 1 st m | 10836－108 12 | $1205-105$ | 105\％ 4 －10536 10 | 1081／－105461 | 1081／206 |  | 10878－1087／61 | 104－103 | 105－101 | 105\％－100\％\％ | 105\％4－10546 | 1081／－100 |
| Golu， | 128－121381 | 1253 $\mathbf{y}^{-124}$ | 125－12436 12 | 12014－125s 1 | 120\％s－128 | 1233／－122\％ 1 | 12336－1224 1 | 1231／4－123 | 1239\％－123 | 120／4－123\％6 | $128-125 / 6$ | 1243i－123 |
| Gold，re | 1259－125 | $125-124$ | 12148－1244／6 1 | 12018－125／8 1 | 12634－120 | 123－123 | 123－121 | 123Y／4－122\％／8 | 1231－1231／4 |  | 127x／125 | $1211 / 8-1225 / 4$ |
| Siuklug | $1110-10011$ | 111 -110 <br> 110  | 1127／－111 |  | 11012－110\％ | 11126－110 ${ }^{1}$ | 1111／8－110 | $110-110$ | 110x－109 | 1077／5－1087／61 | 10018－100 | 112－110 |
| Registe | $110-1093611$ | 110－110 1 | ${ }_{102}^{121 / 4110}$ |  |  |  |  | $\left\lvert\, \begin{array}{ll} 110 & -110 \\ 1031 / 2 & -103 \end{array}\right.$ |  |  |  |  |
| Sluklug fuad，con S．f．，reglstered | 1001／8－903／11 | 101发－100\％ 10 | 102 | $1007 / 4.0914$ $101-100181$ | 1011／6－100\％ 101 | 103\％－101\％ 1 | $103-10$ | 10318－103 | 104／4－102\％ 1 | $\begin{aligned} & 1023 \%-100 \\ & 101 \%-101 \end{aligned}$ | $\left\|\begin{array}{ll} 103 & -1017 / 8 \\ 1031 / 4-1013 / 4 \end{array}\right\|$ | 10378－103 |
| Deberture |  |  |  |  |  |  | 93\％6－ | 88－97 |  | 80720－95 | 03\％0234 | 04－823／6 |
|  |  |  |  |  |  |  |  | 112－112 |  |  |  |  |
| Des M．© Mid．18t ．．．7 | 121－121 |  |  |  |  |  |  |  |  |  |  |  |
| Iown Mldiand－Ist．．． 8 | 1811／6－131 | 131／4－129 | 133－131\％ |  | 120－120 |  |  |  |  |  | $131-131$ |  |
| Chlcose IIII，－1st．．．．．． | $123-122$ | $121-119$ | 122－122 |  | 12132－12134 | 122 |  | 120 | $123-114$ | 121\％－121\％／2 | 1231／2－1231／8 | 123－123 |
| Wioand ESt．P．－1st．7 |  | ：08－108 | 108－1074／1 | 10916－107\％ 1 | 10914－10346 |  | 105］6－105 |  | 1001／6－108 | 1081／6－1007／8｜ | $109-108 \%$ ， | 1083－108 |
| 2d．．．．．．．．．．．．．．．．．．．．$\%$ | $181-120$ |  |  | 124－123 | 12036－1201／8 |  |  |  |  | 122－12 |  | 120－120 |
| Mil．\＆ |  |  |  |  | 112－111 |  | 112－112 | 112－112 |  |  |  |  |
| Chic．R．I．© | 12018－12316／${ }^{1}$ | $125-1244_{6}$ | 1253／－123／4 | 125 | 120\％s－125\％ 1 | 1263－12834 | 124－1231／ | 1233－123\％ | 120 | 129－128 | $129-125$ | 8 |
|  | 125\％－125 1 | 124\％－124 1 | 1241／8124 | 124\％－12434 | 125－125 | 120－126 | 124－124 |  | 125，6－120 |  |  | 1285\％－1283\％ |
| Keok＇k \＆Desm． | 104－104 | 108－101361 | 105－105 1 | 10318－1034\％ 1 | 105－10261 | 107－105 |  | 104－104 | 109－105\％ | 105 －10 |  | 103\％ $6102 \%$ |
| Culc．St．L．S－Pitts－1st． 3 |  |  |  |  | 97\％－079 | 01 | 94－94 |  |  |  | 5 | 5 |
| C．SIPP．II．d．O．－Cons．．． 6 | 100－107x／1 | 109－108 | 10734－1084 | 1 | 110－1081／4 ${ }^{1}$ | 107\％ | 109－108 | 111－10 | $110-10$ | $110-10$ | 1114／40 |  |
| Chic．St．P．EMM．－1 | $112-112$ | 118 －108 | 115－114 | 118－11 | 114－114 | 1143 | $114-21336$ | 1141／6－11 | 1141／－1131／2 | 110x 6 －1546 | 114 $46-11346$ | 115－113 |
| t．P．\＆S．City－1st．．6 | $113-1124$（1） | 1127／6－111 | $115-111$ | 110\＄ 8 －1093 | 113－112 | 11336－112\％／ | 1141／8－113 | 110－114 | 118－1154 | 11376－113\％ | $115-114$ | 116－1144／4 |
| ．W．Inul．－ist， |  |  |  |  |  |  |  |  |  |  | 108 7 －1033 4 | 1063／－106 |
| General |  |  |  |  |  |  |  |  |  |  |  | 102－102 |
| Clo．Luf．© Chic．-1 nt． 7 |  |  | 1003／4－1001／ 1 | 109 |  |  |  |  |  |  | $108-108$ | 108－108 |
| Cindespr．－Gunr．1st．\％ |  |  |  |  |  | 115 |  | $115-115$ |  | 1113 | $110-110$ | $110-110$ |
| C．C．C．E 1．－1st，n． 11.7 ． |  |  |  |  | 1211－120934 | 1214－12048 | 1211／－1211／6 | $122-121 / 6$ |  | 1237 | 120－110 |  |
| Consol．．．．．．．．．．．．．．．．．． 7 | 122Y／8－1203 | 12229－122 |  |  | 1234 | 1211／6－121 |  | $121-121$ |  | 12016－120 | 12138－11 | 18270－118\％ |
| Col．Conl \＆1．－1st，con． 6 | 84－83 | 811／6－78 | 52－80 | 85－81 | 853－8416 | $85-801 / 2$ | 83－8036 | 7016－7036 | 7034－7014 | 78 － 72 | 7214－ 70 | 72－88 |
| Colum．© | 00 |  |  |  |  |  |  |  |  |  |  |  |
| Col．II．Vnl．\＆T．－1st．．．5 | $8484-843$ | 85 | 81 | 84－82 | $81-8$ | 83 | 83 | $81-81$ | 8011 | 80 | $80-$ | 0－79 |
| Del．c：IInd．C．－1st，＇81．7 |  | 10376－102\％／ | 1034－10276 | 104－1039／ | 1014－1039 | 1011／20138 | 102－10146 | 103－1024 | 1029x－1026 | 108 －10 | 16338－10 | 104－104 |
| \％n，1591．．．．．．．．．．．．．．． 7 | 114／6／113\％ 1 | 1441／2－114 | 11414－113161 | $115-115$ | $117-111$ | 1179\％1 |  | 112－110 | 113］ 2 －112 | 110 | 115－115 | 118 |
| Extension，1891．．．．．． 7 |  |  |  |  |  |  |  |  |  | 116 －110 |  |  |
| Coupon， 159 | 117 | 1184／－2 | 117 | $115-1.1316$ | 11048－115 | 117\％－11016 | 118 |  | 118 | 115\％$\times 118$ | 115 | 7－115\％ |
| Penua，1iv．－Comp．．．．${ }^{\text {P }}$ | 126 | 1263－126退 1 | $18346-123 h^{2}$ | 1241／6－123 | 123）-121 | 125－123 | 128－128 |  | 1234－128 | 1243－123 | 12818－125 | 27－120\％ |
| Penua．Div．，reg．．．．？ |  |  |  | 1238－125 |  |  |  |  |  |  |  |  |
| Alb．© Susq．－1st m．．${ }^{\text {a }}$ |  | $111-110 h^{2}$ | 111 | 113－112 |  |  |  |  |  | 121处－1216 |  |  |
| 2d mort．．．．．．．．．．．．．． 7 | 10 |  | 1081／3 | 1014－10346 | 101？ | 1019／101\％ | 1011 | 105－105 | 105 |  | 104－1035 |  |
| 18t，con e，Enar．．．．．． 7 |  |  |  |  |  | 124－122 |  |  | 124 | 1214／121 | 122－129 | 1291／2－1824 |
| Rens．\＆Sar． 1 fit，ep． 7 |  |  |  |  | 137－137 | 1378 |  |  |  |  | 133－183 |  |
| Del．Late \＆W．－Couv． 7 |  |  | 19 |  |  | $112-112$ |  |  |  |  |  |  |
| Cou．， $1907 . . . . . . . . . .7$ | 129－127 |  |  |  | 12036－12016 | 127－127 |  |  |  |  |  | －12946 |
| Eyr．B＇ı．${ }^{\text {d N．Y．，1st．．7 }}$ |  |  | ：263 | 1294／121／6／ | 123 $x^{2}-123 / 6$ |  |  |  | 125 －123 |  | 1283／4－124 | 128－120 |
| Morris \＆Essex－Ist． 7 | 1341／－190y | 13014－185 | 1371／6－1313／6 | 137－137 | 185－134 | 13548－13116 |  | －135 | 137－1354 | 18314－1373／ |  | 135－134 |
| 2d mmit．．．．．．．．．．．．．． 7 | 115\％－1153／ | 113\％／113\％／61 | 112\％－111 | 1133\％－12\％ | 1144／4－113\％ | 115－1141／6 | 111迷 |  | 118－113\％ | 1141／8－114 | 11：16－1：4 |  |
|  | 123－121 | $122-122$ | $122-122$ | 1203（－11046） | 123－120 | 122－110 | 1221／2－1204 | 1221／4－1224／4 | 1214x－12146 | 12016－120 | 1183／6－11846 | 120\％ 120076 |
| Cou．，surn．．．．．．．．．．．． | 123\％－122 | 12293－121161 | $122-12136$ | 124－1218 | 1261／8－124 | 12316－1214 | 123\％ 123 | 123－122 | 123－1221 | 612936－122 | 12716 －129 |  |
| N．Y．L．CEW，－ 1 St．．． 6 |  |  | 1143／8－112 | $116-113 \%$ | 11776－115 | 118 －117 | 110－115 | $110-1: 6$ | 117\％${ }^{\text {a }}$－116 | 117／6－11\％ | 117\％－117\％ | 122－118／6 |
| Denver \＆Rlo Go－1st． 7 | $109-107$ | 10314－108 | 112－1051／81 | 114－112 | 11118－110 | 1111／6－110 | 110－110 | 100\％ 103 | 109－209 | 109－109 | 108－105\％／2 | 108－108\％ |
| Consol．．．．．．．．．．．．．．．．．．7 | 917／8－88 | 9014－87 | 9183－88 | 88－0416 | 100－08．4 | 081／－0246｜ | 91－80 | 891／－ 74 | 8019－80 | 92－84 | 22／3－8 | 03－20 |
| Denv．Ri |  |  |  |  |  |  | 7836－76 |  | 71\％－02 | 714－67 | 1186－609 | 731／6－69\％ |
| Deov，So．P．\＆P．－1st． 7 | 100－99 | 99 | $1 / 8$ | 88 | 18／8－05 | 05－05 | 96－00 | 963 |  | 9976－06 | 051／2－95 | 901／6－ 24 |
| Det．M．\＆Mnrg．－1st．． 6 | （ $22-82$ |  |  |  |  |  |  |  |  |  |  |  |
| E．Tenu．V．\＆G．－1st． 7 | 115－115 | 118－118 | 11726－117 | $117-117$ |  | 128－120 | $117-117$ | 117\％－11736 |  | $118-118$ |  | 120－120 |
| Cousol | 7336－71180 | 73－7138 | 73－72 | 7098－723\％ | 44－7516 | 678387 | 751延 71 | 737／－714 | （73／4－713¢ | 6］ $731 / 8$－ 714 | 731／－72 | 754－74 |
| Divislo | 22388 92 |  |  | 94－84 |  | 913－94年 | 9－91 |  |  | 934，－83， | 04－94 | 95－85 |
| Iocome． | －4076－3034 | 393／3－3316 | 364－3394 | 3914－95 | 3935－35\％ | $8331 / 2{ }^{\text {c }}$－ 32 | 351／－31 |  | 63－28 | 31－25 | 33－2816 | 321／4－27 |
| Eliz．Uity \＆Norf，－181．6 |  |  |  |  | 80－80 | $80-80$ |  |  |  |  |  |  |
| Eliz．Lex．Sbig．S．．． 6 Eric－1st，Extended．．．． 7 | $6^{85}-94$ | 95 | 95－94 |  | 95－84 | 95－94 | 05－934 | 05 |  | 0814－974 | 1013／6－88 | 10176－1003／4 |
| Erie－1st，Extended．．．． 7 | 127－125 |  | 127－127 |  | ． $124-1214$ | 124－124 |  |  | 125）／6－1251／6 | 6123－128 | 127－120 | 120\％ 6 －128\％ |
| 3 d |  |  | 103\％－10834 | 108－109 | $110-1081 / 6$ | （1081／6－108／6 | 6 1071／8－1073 |  |  | 1084／3－1084／6 | ［10318－10 | $110-109$ |
|  | 10278－102\％ | 1034－1031／4 |  |  |  |  | －．．．－．．．． |  |  |  |  |  |
| 4th，Ext．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 5 | 1076／107\％ |  |  | 1001／2－1008／8 | $108-100$ | 108\％－10846 | 1084／6－108 |  | 108－106 | 108－108 | 107\％／8－10786 | 1109 －1 |
|  | －110－110 | 100－109 | 108－108 | 110－110 |  |  |  |  |  |  | 1128＜－11 |  |
| 18t，eonsnl．，gold ．．．．．． 8 | ｜ $131-12946$ | 1801／8－128／6 | $6{ }^{12554}-125$ | 127］／8－1251／ | （127－120 | $128-12018$ | 1281／8－127 | 127－127 | 12418－124 | $1257 / 8-1244$ | 128－125\％ | 128－1201／8 |
| Reorg＇n 1st lien．．．．．． 6 |  |  |  | 109－109 | ．．．．－． |  |  | 107－107 |  |  | 1017 $18-10416$ |  |
| Loug Dock ．．．．．．．．．．．． 7 | 118－118 | 119－117 | 120－11918 |  |  |  | $113-118$ | 1148／－114 | 11485－1143／6 | 6 $1171 / 8$－11716 | 6 118 －118 | 115－115 |
| Buf．N．Y．\＆E．$-18 \mathrm{st}$.7 N．Y．L．E．\＆W．－ | 130－129 | 30 | 191－191 |  |  | $191-1874$ |  |  | 130－130 | 130－130 | 131\％－1313s | 130－129\％ |
| N．Y．L．F．© W． New， 21 consol．．．．． 6 | 188－88 | 97－2216 |  |  |  |  |  |  |  |  |  |  |
| 2d cons，fuod．coup． 3 |  |  | 6 |  |  | 97－95 | 001／8－05 | 0534－ | 0538－ | 85 | 074－0298 | $05-8$ |
| $\text { Income ... ............. } 6$ | 6 $190-2$ | 90x ${ }^{\text {a }}$ |  |  | OS |  |  |  | 7216－726 |  |  |  |
| Eric \＆Pittsbo－Consul． 7 |  |  | $115-115$ |  |  |  |  |  |  |  |  |  |
| Ev．© T，IItute－Con． 6 | 6 $09-90$ | 07－98 | 071／6－0614 |  | 101－9018 | 102－100\％ | 08－08 | 06 － 92 | 981／9－97 | 9748－97 | 100－97 | 013／6－10 |
| Flint \＆P．Mr－Mart．．． 6 | 6 11216－112\％6 |  |  | 107／8－1076 | 1031－1004 | ．．．．－．． | － | 110\％－105 | $111-11036$ | （108\％8－10834 | 110－110 |  |
| Ft．W．S．Deuv．0．－1＊t． 6 | 13 73－66 | $70-$ | 71－68 | 75 － $70 \%$ | 6．70y－ 724 | 75－7178 | 8731／－71 | $73-65$ | 703s－69 | 6316－65 | 72\％${ }^{\text {\％}}$－66 | r04－68 |
|  |  |  | 104－104 | 104－10346 |  | $108-10416$ | 61001／－1051／8 | 8 104－102 | 10336－101 | ［104－103 | 105－10．1 | 1061／2004 |
| ：Zd，minrt．．．．．．．．．．．． Mex．© 1ate－Int |  |  | $107-107$ |  |  |  |  |  | 103－103 |  |  | 100－100 |
| Fial．II．\＆11．－1ल（．．．．．．s |  |  |  |  |  |  |  | 013－0195 | （02－82 |  |  |  |
| Gr．13，W．NSt．F．－1st．．／i |  | 77－7 |  |  |  |  |  |  |  |  |  |  |
| 2d，income．．．．－．．．．．．s | － | 1236－10 |  | 20－20 |  | 25－22 |  |  |  |  | 614\％ | 81－81 |
|  | g $111-108$ | 111\％－111 | 11236－1116 | 1131／－112／6 | $6.114-112 \%$ | 1132 $\mathbf{j}_{-113}$ | 110＞2 $1003 /$ | $110-1034$ | 8112 －1093／2 | （113－112 | 11524－112 | 110－110 |
| Hau．\＆St．Jno－Conv．．s | S $108-107$ | 10914－108 | 104 $461037 /$ | （103－10446 | $6108-105{ }^{\text {m }}$ | 107－109 | 1091／－108，4 | 107－1004 | －1049\％－104 | 1043／－10．4 | $105-1049$ | （1054－204\％ |
| Consol．．．．．．．．．．．．．．．$i^{\text {b }}$ | ${ }^{188}$－108 | $108-107 \%$ | \％ $105-105$ | 111－1043 | $111-110$ | 111／6－11016 | $6111-1108$ | （111－110\％ | $6108-103$ | 110－107 | 1103－103 | 6 111 $\frac{1}{4}-110 \%$ |
| Hons．K．©W．Tex．－Int？ <br> ？d $\qquad$ |  |  | 102－102 | 101－101 |  |  |  | $101-101$ |  | 100－100 |  |  |
| IIous．©T．C．～18t，M．L． 7 | 708 10.1074 | 1084／6－107／6 | 8110－109 | 1003－100 | 1114 | 111 | （108－100 | 7834 108431074 |  |  |  |  |
| 1st，Wentern Div．．．．． 7 | 7 105\％－105 |  | 1003 6 －108\％ |  | 1077\％－107\％ | （108\％－107\％ | 805 $10-1051 / 4$ |  | 100s ${ }^{\text {－105 }}$ | 107\％－1074 | 108－107\％ | $\begin{array}{ll}112 & -1103 \\ 109 & -108\end{array}$ |
| acost |  | $111-211$ | 118 －11148 | ｜15－114 |  |  |  | 111／8－111／2 | 161111111 | 1081／3－1004 | 115－108 |  |
| 2id．Main Lloe | ［22－12135 | ${ }^{122}-120$ | 1231／－123 |  |  | 120－120 | 124－122 | 123－121 | 125－123 | $120-110$ | 120－120 | 1223－12116 |
| General mort．．．．．．．．．．．${ }^{6}$ | （1）0819－9846 |  | 101－101 | 98－98 | $00-80$ | 031／4－031／6 | $603-0746$ |  | 100－100 |  | $48-06$ | 971／47 |
| Illinois Central－ Epringl，Div．，coup．．． |  |  |  |  |  | $115-115$ |  |  |  |  |  |  |
| C．St．L．© N，U．，T．L．．． 7 | $7113-118$ |  |  |  | 1101／2－115 | 150 |  | 114／8－119\％ |  | 1191／610x |  |  |
| \％ | 7 $110-116$ | 117－1101／6 |  |  | 110\％－115 | 117／6－117\％ |  |  |  | $120-11816$ | $6110 \%-117$ | 1204－120\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

COURSE OF PIMCES OF RALLROAD BONDS－Continubd．

| แox | sa | F | March． | Ap | May． | Junk． | Jut．y． | AUGUst． | 8rı＇r＇nik． | Oc | Nov＇hrir | Daciozr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 11igh． | Higls．Low | HIgh．Low | I1gh．Low | H1kh．Low | H | Uigh．Low | $\cdots$ | 1115 | 11／gh．Low | L！gh．Low | H1gh． In |
| Illualn Cemiral－ <br>  |  |  |  |  |  |  |  |  |  | 15 |  |  |
| ¢：ャlat．．．．．．．．．．．．．．．．． 5 | 10．4－10346 | 10.15 －1033／2 | 104－103 | 100－1033\％ | 1003\％－105\％ | 1078／－105 | $100-1041 / 4$ | $105-10$ | 105\％－1049 | $10058105 x$ | 108－105\％ | \％ |
| Cednricock．，ist ．．． | 11.4 |  | 112－118 | 112－111 |  | 118－112 |  |  |  |  | 114 －114 |  |
|  |  | $\left\|\begin{array}{cc} 118 & -1164 / 6 \\ 87 & -85 \end{array}\right\|$ | $89-83$ | 91\％6－88 | $\begin{aligned} & 1111-117 / 3 \\ & 80 \%<-85 \end{aligned}$ | 88－88 | 4－87 | 87－81 | 80 | $\left\lvert\, \begin{aligned} 115 & -114 x \\ 80 & -83 \end{aligned}\right.$ | 88－85 |  |
| ； |  |  | 74－73k |  | $71-0036$ | $71-71$ | 70－80 | $70-70$ | $72-70$ | 71－70 | $71 \% 6016$ | － 20 |
| Enstern Dlv．．．．．．．．．．． 6 | ${ }^{03}-1284$ | 824，02\％ | 823／4－0146 | $43-8018$ | 93－01 | 92－80 | 801／3－891／8 | 80－89 | 0112－01 | 911 1 － 90 | 05－01 | 01－89 |
| a，In | 45－42 | 43 － | 401－3－4364 | 49 |  | 45－45 |  |  | 40－41 | 3b－8i | 45－80 | 88 |
|  | 102 $x_{1}$－1014 |  | 102－101 | 100－98\％ | 100 | 101－100 | 1014－100 | 102 | 103－1033 |  | 108－102 | 105－103\％ |
|  |  |  |  | 35－35 |  |  |  |  |  |  |  |  |
|  |  |  |  | 47－47 |  |  |  |  |  |  |  |  |
| Iutert．© It．No．-1 mt .6 <br> Coupon， 1 1013．．．．．．．．．．． 6 | $\begin{aligned} & 100-105 \\ & 853-84\} \end{aligned}$ | 108 | $\begin{array}{r} 1081 \%-108 \\ 83 \%-82 \end{array}$ | $\left[\begin{array}{rr} 111 & -108 \% \\ 08 & -83 \% \end{array}\right]$ | $\left\|\begin{array}{c} 1101 /-109 \\ 87-85 \$ 8 \end{array}\right\|$ | $\left\|\begin{array}{c} 108 \% / 108 \\ 80 \% / 85 \end{array}\right\|$ | $\begin{array}{r} 1081 /-108 \\ 804 x-80 \end{array}$ | $\left\|\begin{array}{c} 108 y / 210756 \\ 8 B-81 \end{array}\right\|$ | $\begin{array}{r} 1101 / 2-100 \\ 81-80 \end{array}$ | $\left\lvert\, \begin{array}{rr} 110 & -103 \\ 8116 & -70 \end{array}\right.$ | $\left\|\begin{array}{c} 10814-10016 \\ 81-7914 \end{array}\right\|$ | $\begin{gathered} 100-10736 \\ 89 \%-8 \% \% \end{gathered}$ |
| Jeffermon－1st． |  | 105－105 |  |  |  |  |  |  |  |  |  |  |
|  | 102 | 90－96 | 49 |  | 100－80 | $100-100$ | 101－8 | 95－94， | －943x－0 | 42 | 95 － | 051406 05 |
| Iacam |  |  | 45 | 50 |  | 50 | 40 | 921／3－80 |  | ${ }_{5} 5$ | 40－35 | 85 |
| Eundusky mir． |  |  |  |  |  |  |  |  |  |  | 017 |  |
| Income．．．．．．．．．．．．．．．． 7 |  |  |  |  | 97\％－37\％ |  | 80－30 |  |  |  | $37 \cdot 30$ |  |
| Laf．131．© $11 .-18 t$ ．．．fi | 9018－09 | $100-08 \% 6$ | 90－08Y西 | 100 |  | 10036－80 |  |  |  |  | 92 | 95 |
| Ineome．．．． |  |  |  |  |  |  |  |  |  |  | 45 | 51－51 |
| Lake Sihore © M．So．－ | 1001／－1 |  | 197 | 10 |  |  |  |  |  | 107－108 | $103 \%-103 / 6$ |  |
| Clev．ce Tol．－No |  | 109 | 108－108 |  | 100 2 －1001／ |  | 1074－1083 |  |  | $108-105$ | 108－10578 | 100－10516 |
| Slukiug fond．．．．．．．．．7 | 107 | 10548－10536 |  | 1081／10636 |  | 10736－1073／6 | 104）／1／1033／8 |  |  |  | 108－100 |  |
| Cl．I＇nins．© Ash．．．．． 7 |  |  | 11546－11536 | 111－111 | 112－112 | 1141／6－111 |  |  | 112 |  |  | $113-1$ |
| Hufit © Erle－Ňew．．．． 7 |  |  | 120－120 | 123－120 |  |  |  |  |  |  | $121-12$ |  |
| Det．M．© Tul．－1st．．． 7 |  | 122－122 |  |  |  |  |  | 123 |  | 120 |  |  |
| I．Shore－mivitend．． 7 | 12316－12158 | $122-12116$ | 123－122 |  |  | 12014－1 |  |  | 123－123 | $121-119$ | $121-120$ | 1 |
| 1st con．，соир．．．．．．．．＇ | 128－125 | 127－121136 |  | 124－124 |  |  |  | 12548－1 | 124－124 | 1234－12034 | 127\％ 12.1263 | 12788－1241／8 |
| 1st coll，res | 12036 | 1257／812536 | 12556－12596 | $125-124$ | 125－ |  | 1254／－1254／ |  |  |  | 123 $4 \times 1248$ | 120－124\％ |
| ＇2d can．，con | 12339－12036 |  | $121-120$ | 122－120\％ | 122－121／6 | 120； 6 －118y | 122\％－122\％／6 | 121胈－12016 | 12031－120 | 1221／2－12136 | 123\％－121\％ | 1189\％－118\％／6 |
| 2d can．，reg． | $121 / 4 / 1203 / 2$ |  | 12131／2120 | 128－121 | 122－123 | 1202／－11034 |  | 1203\％－12038 |  | 121\％／8－1213／ | 122．－ 11 | 118－118 |
| Long Islnad－ 1 |  | 117898－1736 | $119-117$ |  |  |  | $118-1108$ |  | 1181／8－18 |  | 115 6 －11516 |  |
| 1 st ，consm | 979，－8734 | $88-677$ | 981／ 1 － 93 | 0746－97 | 98－071／6 | 08－88 | 100－9334， | 100－100 | 1003\％－98 | 991／2－893616 | 100－00 | 1003＜－100 |
| Lominvos． | 110 1 －115 | 117 －117 | 119－116 | 1153／6－1446 | 117－1153／4 | 117－1：5， | $117-1101 / 2$ | 115 6 －115 6 | 118－116 |  | 1171－110\％ | 121－116\％／6 |
| 2d，gnld | 101－101 |  |  | 108－102 | 1001／100 |  | 1011／2－1011／6 |  |  | 10378－1023 |  |  |
| Cecillan Branc |  |  | 1023／2－1013 |  | 1023－102\％ |  | 102－102 | 102－10 | 102－102 |  |  | 105－103\％／8 |
|  | 91 | 80 | 02 100 100 -100 | 033／5 03\％6 | 911／3－84 | 0．146－046 | ¢8－82 |  | 92－92 |  | 05 | 89－05 |
| n＇1 mort．．． |  | 98－92 | 9亏3／8－03 | 98－05 | － 01 | 911／8－8074 | 001／8－89\％／8 | 81 | 93－003／ | 83\％／9－801／9 | $96-9336$ | 3／4 |
| t． |  |  | 99－09 |  | 10：-104 |  | …－．．．． |  |  | ．．．．－．．． | 103－10：3 | 1051／$-1041 / 5$ |
|  |  |  |  |  |  |  | 51－51 |  |  |  | $51-5$ |  |
| Nanl |  |  | 115 |  | 118 | 110 | 115－115 |  |  |  | 11016－11 |  |
| Lour，N．Alto © C．-1 st．fi | 102］ 1 －10394 | $103-161 / 8$ | 1021／102 | 1024／－10136 | 102－101 | 102 $36-1013 / 6$ | 100－983／ | 0076－0895 | 09－0816 | 昍－ 5 \％ 16 | 103－8 | 102－1011／6 |
| Mnn．13．1mp．Co．$-1.1 \mathrm{~m}, 7$ |  |  |  |  |  |  | 771／6－77／6 |  | 801／5－80\％ | 77－72\％ |  | 75－75 |
| DEm．dechan，－1st T．1．9 |  |  |  |  |  | 1143／2－11－4 | 111－110 |  |  |  |  |  |
| Metropulitan El．－1st．．6 | 30 | 053－9094 | 073／500 | $100-97$ | 100－93 | 109－0034 | 98－83 | 923／5－884／ | 101－983 | 101－100 | 103－10044 | 104\％－103 |
|  |  | 87－81 | 83－81 | 88－85 | $85-8248$ |  | 801／8－8134 | 87－80 |  | $91-80$ | 804－ |  |
| mex． |  |  |  |  |  |  |  | 05 |  |  |  |  |
| Mefi，Cent－1st，consol． 7 | 12 | 1251／2－1241／6 | ：255\％${ }^{\text {2 }}$－125 | 128， | 1234－123\％ | 124－1231／ | 125 | 123－123 | 1243／6－23 | 125－1211／6 | 124－1224 |  |
| 1 st ，consal |  | ［1021 6 －10238 | 109－100 |  | 101 －：03 | 1037／8－10378 | 1013／10－104\％ | 10436－1043／6 |  | $107-1051 / 8$ | 103\％ 3 －103／4 | 101： 1 －100\％ |
| Coupon，19： | 1001s－100 | 101／s－101／8 | $101-101$ | 1016－1011／6 | 103］／6－103］6 | 10376－100 | 102－102 | 100－83\％ | 001／8－ 0 | 2078－8436 |  |  |
| Reg．， 1931 | $100-1$ |  |  |  |  |  |  |  |  |  |  |  |
| Mid．orN．J．－1st．．．．4－5－6 |  |  |  | 83－851／2 | 93－88 | 951 | $951 / 4$ | 93x／60 | 05－9139 | $80-89$ | 945\％－89\％ | 95\％$\times-047 / 6$ |
| 311．L．Sib | 9 | 957\％ 95 | 3－88 | 10216－88，6 | 100－89 | 103－8038 | 1013－101 | 101－98 | 102 | 102－101 | 100－93\％ | 101－891／6 |
| Tuco |  |  |  |  | 80－80 |  |  |  |  |  |  | 80－80 |
| mil．ceno | 94－94 | 93－93 |  | 0．3－93 | 100－93 | $84-84$ | $94-98$ |  |  |  | $100-013 / 8$ | 88－973／1 |
| Manerp．cest．L． | 11936－1186 | 119：／－119 | $121-110$ | 110－118 | 1214／11936 | 120－118\％ |  | 118 | $20-1181 / 2$ | 125－124 | 180－130 | 1224－122\％ |
| Lowa Extensio | $112-11038$ | $112-11195$ | $115-11236$ | 117－118 | $118-117$ | 1174／115 | 112 －112 |  |  | $118-116$ | 120－120 | 118\％ 118 |
| 2d．．．．．．．．．．．．．．．．．．．．．． 7 |  |  |  |  |  |  |  |  |  |  | 10236－1024 |  |
| Bo．West．Ext．－1910．7 |  | 110\％ |  |  | 113\％－1131／2 | $110-110$ |  |  | 1113／6－111／6 |  | 11256－112\％ | 110－110 |
| Pacliceme | 1017\％－10136 |  |  |  |  |  |  |  | 102\％ 610116 | 100－100 |  |  |
| Mo．K．dit．－（ien．con． 6 | 855\％－83\％ | $81-73.8$ | $82-88$ | 8436－8036 | 854－82\％ | 8934－8076 | 881／8－80 | 81／6－75 | 82－7836 | 819 517 | 84．－8194 | 82\％ 80 |
| ， | 109－107 | 1053\％－104 | 103－10113 | 109－100 | 1094；10776 | 110－10878 | 110－100 | 1083 4 －1045 | 107－105 | 107－106 | 108－105\％ | －108 |
| 2d，Income．．．．．．．．．．．． 6 | 503／6－55 | 561／4－5294 | 5036－53 | 62\％s－58 | 01\％－573／2 | 80\％ 4 －58\％ | $59 .-553$ | 55／1／2 | 56\％ | 81 $1 / 1 /$－ 52 | 80－814 | 88\％ |
| Mra．＠Cen．Mo．－1st．g |  |  |  |  | 1061 1 －105 | 100－108 | 108461003\％ |  |  | ．．．．－．．．． | 103 ${ }^{2}$ i－1033／6 | 103／6－103\％ |
| arobile \＆Olilo－Nerv．． 6 | 1071／－10\％ | 1074／8－107 | 1003／6－109\％ | 1073／6－1073／6 | 110－10936 | 108－108 | 10014－105少 | 108－1023 | 108－103 | 108－105 | 107－105s | 105－104 |
| 1st，pref，debenture．． 7 | 881／－82 | $84-83$ |  | 80－77 | 74－74 | ro－70 |  | $70-84$ | $09-6836$ | $70-70$ |  | 81.1 |
| 2d，prel．，dehenture．． 7 | 51－45 | 61－50 | 48－48 |  |  |  | 331／2－ $331 / 8$ |  | 35 － | 40－36 |  | 90－80 |
| 3d，pref．，debent．．．．． 7 | 39－37 | 37－33 |  |  |  |  |  |  |  |  |  |  |
| 4th，prel，debent．．．． 7 | 31－32 |  | 80－80 |  |  |  |  |  |  |  |  |  |
| Mutunl Thion T－－S．F．G | 77－73 | 893－71\％ | $85 / 1 / 20$ | 89\％－84\％ | $01-8836$ | 89\％－87\％ | 83－85 | 87－7848 | 851／4－813／6 | 80－82 | 8.4468 | 8．3 4 S－80 |
| Nishtr．C．cESt．Ls．－1st． 7 | 118－116 | 118－115 | 117－118 | 117／4－117 | 11936－117\％ | $120-1184 / 1$ | $117-1156$ |  | 11781－1171／4 |  | $120-113 / 6$ | 120－120 |
| N．J．So．－1nt．gr |  |  | $98-$－ 8 |  | 97－87 |  |  |  |  |  |  |  |
| N．O．Paclic－1at．．．．．．．6 | 89\％－88 | $88-8776$ | 88－8776 | 80－88 | 90－87／6 |  | 87－84\％ |  | 85－82 | 85\％$\%$－81／6 | 80－82\％ | 88 |
| N．Y．Central－188 | 1012／6－101 | 102－10134 | 105－102 | 107－10456 | ．．．．－．．．． |  |  |  |  |  |  |  |
| － |  |  |  |  | 1033／－1023 | 10．1－10346 | 10518－103 | 10536－1043 | 1058／－10．13／5 | 108－105 | 103\％ | 103：4－102\％ 6 |
| 1887 | 10791－107\％ | 10S－107 | 1074／8－10748 | 107\％－107\％ | 108－10736 | 108－107\％ | 1038／8－10514 |  | 100－1053\％ | 107－100 | 107－107 | 103－103 |
| N．Y．C．oct 1t，－1 | $131-130$ | 130－12934 | 180\％ 6 －129\％ | $131-130 y /$ | 131－1301s | 132－131 | $128-1274$ | $129-12776$ | 131－12348 | 131－130 | 131 $1 / 2130 \%$ | 134－13136 |
|  | 1303 4 －130 | ：30－12978 | 13078－13036 | 130\％s－130\％s | 131－130 | 131－131 | 1288，12749 | 12338－274 | 131－180\％4 | 130\％－130 | 131 $1 / 81303_{4}$ | 133－123\％ |
|  |  | 10078－10036 | 107－107 |  | 1074 $10-10714$ | 10736－104 | 1043 ${ }^{6}-10436$ | 1013［－10436 |  |  |  | 10736－107 |
|  | 003 3 － 95 | 9536－94 | 987／8－9148 | － | 8876－074 | 10036－ 083 | $97-.05 \%$ | 83－93\％ | 003／8－21\％ | $001 /-05$ | $80-053$ | $09-97 \% 1$ $80 y-80$ |
| Harlem－1st，colll．．．．7 | 131－128 | 130－130 | ：3014－130 | 13115－131 | 12835－127 | 1273－127\％ |  |  | 29 |  | 123－12336 | 80\％ $120-129$ |
| 1 st ，reg ．．．．．．．．．．．．．． 7 | 1301／6－130 |  | 123\％－129\％ | 123 3 －127\％ | 12746－120\％ | 128－128 | 127\％－127\％ |  |  | 130－130 |  | 130－129 |
| N．M，Cbicosest．fo－1st ． 4 ； | $98-88$ | 9736－95 | 973／4－057\％ | 094发－97 | 1031 5 －02\％ | 102\％ 61003 | 101\％${ }^{\text {－991／}}$ | 1013／6 | $1003 / 8023 / 6$ | $100-034$ | 108\％／6－6036 | 102s $\mathbf{S}_{5}-101$ |
| 20．．．．．．．．．．．．．．．．．．．6 |  |  |  |  |  |  | 20360 0018 | 9035 | 871／8－87\％ | 00－38 | 90－60 | 89－88 |
| N．1．City © No．－Gen＇lid |  | 484\％－431／8 | 40－47 | 40－474 | $48-48$ | 53－48 | 32－48 |  | 40 | 40－40 | 423／6－40 | 40－35 |
| Trust Co．receipt | $50-49$ | 46－46 | 47－4816 |  | 48－48 | $52-4716$ | 3093－47 |  |  | 43－40 | $41-3098$ | 35－35 |
| N．Y．Lilevared－1nt．．．．． 7 <br> N．Y．\＆N．Fng．-1 se． 7 | 118－114 | 1103／2－1159 | 1101／8－110 | 1171\％－116 | 118－117 | 1194－11036 | $117-1151 / 6$ | 116\％－11 | 11036－110 | 117468－1103： | 120－118\％ | 121－11036 |
| N．Y．\＆N．Fng．－1st．．．．． 7 <br> N．Y．N．11．eE11．－1mt，r世．1 |  |  |  |  |  |  |  |  |  |  | 108－105 | 105\％－105 |
| N．Y．N．11．E．E11．－ |  |  |  |  |  |  | 103， $\mathbf{y}_{10}$ |  |  | $100-10$ |  |  |
| N．v．Susq．EW．－1 |  | 52Y／2－ |  |  | 䙵－ |  |  |  |  |  |  |  |
| Debenture．．．．．．．．．．．．． $\mathbf{B}^{\text {a }}$ |  |  |  |  | 08－80 | 89－89－61／9 | 824680 |  |  | $30-$ | 81）8 | 85－834 |
| N．Y．ETex．1and－Scrip |  | 351／－351／6 |  | 45y－ $351 / 1$ | 44－41 | 43－38 | $41-351 /$ | 37－30 | 40－3736 | $11-3 \times 14$ | 즈－393 | 45 |
| N．Y．Tex．E．Mex－1st．．6 |  |  |  | 9438－01 | 049\％－0．19\％ | $011 / 2-0.13 \mathrm{k}$ |  |  |  |  |  |  |
| N．Y．W．Sh．© $15,-1 \times 2, \ldots 5$ |  | 77－7494 | 7896－ 747 k | 824－4－7036 | 82－73 | 8096－7336 | 78118－72 | 70y\％0036 | 75－ 7136 | 70－73 | T7－T3 | \％ |
|  | 101\％－100 | 1013／101 | 10128－101 | 2034 $1 / 10136$ | 10：1／100 | 1013／6－101 | 101－101 | 1027／－102 | 101－101 | $10.1-1004$ | 1013－1C0 | 1034－103 |
| New leiver－1st．．．．．． 6 |  |  |  |  |  |  |  | 05 －as |  |  |  |  |
| Ohin Centrat－1 | 91－011／2 | 5 | 8946－88 | 80 | $00-57$ | 80－84 | 78－75 | 79 － 65 | 0.4 | O－ | $09-67$ | 8716－68 |
| 1kt，terminalimus |  |  |  | 80－80 | 85－83 |  | 80－80 | so－80 |  |  |  |  |
| Incame．．．．．．．．．．．．．．．．． 9 | 32－20 | ＜－27 | 321／3－26 | 35 | $30-23$ |  | 20 | 10－1236 | － | 20－13 | 14 | － 10 |

COURSE OF PRICES OF RAILROAD BONDS－Continued．

|  | January | Febr＇lly | Marci． | Aprili． | MAY． | JUne． | Jutur． | Augest． | Smpt＇ber． | October． | Nov＇ukr． | Dectber |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 11 gh. | Hi | H1 | Hugh．Low | ugh．Low | High．low | High．Low | High．Low 1 | High．Low | high．Low | 1119 |
| hio Con |  | $1184 \times-116$ | 1178 6 －118 | 11／8－116\％ | $118-110 \%$ | $120-117 / 8$ | 118） | 15：\％－115 |  | 2－110 | 13 |  |
| Consol．．．．．．．．．．．．．．．．．． 7 | 11636－110 | 116\％ $6-115 \%$ | $110-118$ |  | 11018－113\％ | $119-11716$ | 1161／3－116 | $116-114 \%$ | 1104／2153／ | 11？－116 | 119－117 | 11＊ $486-1181 / 8$ |
| 221，col | ．．．．－．．． | 123－123 | 123－123 | 1284－1231／ | 1221／8－1224 | 123－12236 | $1224 / 8-122 / 6$ |  |  | 12493－122 | 12112－120xs | 123－1211／8 |
| 1＊t，¢pringt．Dív．．．．．． 7 | 115 | $117-118$ |  | 1181／2－118 | 118－118 | $121-118 \%$ | 120－i20 |  |  | 1211／6－12038 | $118-1168$ | 1183（－1154 |
| Ohio Santier | S4 | 62\％－80 | 83－82 | 85 － 88 | 85 $/ 2$－ 82 | 83－80 | 80－80 | 82－80 | $81-50$ 25 | $83-78$ 80 | 84－8246 |  |
| ，in |  |  | $20-28$ | 35－28 | 52－32 | 27－20 |  | 23／2－15 | $25-15$ | so－ 20 | 27－20 | 24 |
| Oresan © Conl－ 1 |  |  |  |  |  |  |  |  |  |  | $97-97$ $108-108$ |  |
| Or．IR＇J．© Nav．－1st．．．tic | 106 | 10. | 10776－1053／ | 108－1003n | 1113－109 | 1103\％－103188 | 109\％ 6 －100 $x_{2}$ | 107\％ 0 －107 | 107\％－108 | 107\％ 100 | 100－108 | 1083－108 |
| Oreg． 1 mp ．Co．-1 st |  |  |  | 0372－9014 | $90-94$ | 05－91 | 03－013 | 933－80 | 9318－911／6 | 911／2－8476 | 9284－90 | 90－80 |
| Orecou Trans．－ 1 st | 95－941／6 | 043／2－93 |  | 973／－ $031 / 8$ | 90－84 | 07－0146 | 97－9534 |  | 9314－ |  | 87－84 | 80－70\％ |
| Pпилma－S． 11. ，ми |  |  | 103－103 |  |  |  |  |  |  |  |  |  |
| Cent．${ }^{\text {P }}$ | \％$\% 100$ |  | $112-112$ |  | 100\％$/$－1081／2 | 10056－10956 | $109-100$ |  | $107-107$ | $107-108$ | 108－107 | 100 $1 / 8-110 \times 8$ |
| Crl．心㇒ Ore | 108－103 | 103\％－ |  | 104－103 | 104－104 |  | 101－101 | 102－101 | 10236－102\％ | 103－103 | 103－103 | 1031／2－103／8 |
| tate nid |  |  |  | 102－102 |  |  |  |  |  | 102－302 |  |  |
| \％ul | 105\％－10 | 105\％－10446 | 108 | 105－10348 | 2041／8－1031／6 | 108－10416 | 1054／2－1054／2 | 104\％－1 | 10e－105 | 103－102 | 1014／－103！ 6 | 105－10444 |
| Wercm | ：111／1：11 | 1113／2110 | 1141／10931 | 112－110 | 111－1103／4 | 112－110 | 1006－109 | 110－108 | $109-108$ | 110－109 | $111-11$ | 11146－11146 |
| ．1nc．－Ge | 103－102 | 1033－102 | 1041／8－1037\％ | 1084／－10416 | 100 3 S－103\％ | 103\％－10334 | 1053－104 | 104\％年－1 | 1043＜－102\％ 4 | 1033 2 －10 | 108－10254 | 1061\％－109\％ |
| cn．1st， 1. | 103－103 | 1034－1034 | 1033／8－10336 | $100-1043 / 8$ | 100\％ 610036 |  | 10386－104 | 1041／8－1037／ | 104－1023 | 1034／－102\％ |  | $105-1017 / 8$ |
| So．Pac．Cnl－1st ．．．．．is | 101／2／103 | 1042－104 | $100-101 \%$／ | 1018－103 | ：051／6－103\％ | 1053－10439 | 1054－1043／4 |  | 1051／8－1041／2 | 1029 $\mathrm{k}^{-1013}$ | $104-102$ | 104－1023 |
| Coton Pac．－1st | 114－113\％ | 114－113！ | 114㐱－113961 | 115－1143\％ | 115 $56-1145$ | $117-11456$ | 118－112 | 118 | 114－112\％ | 1146 －118 | 110／8－11 | 117\％ 1168 |
| Landerants | 1108\％－110 | 1：04－109 | 110－109 | 107\％＇－108186 | 105\％－10734 | $117-107{ }^{\text {a }}$ | 110－209\％ | 109 |  | 10758 109\％ | 108－10 | 12－1081／8 |
| Slaking fund | 120－1183 | 119－1183 | $117-11118$ | 117－116 | 217－118 | $119-11036$ | 1104／2－19 | 11848－117 | $117-114$ | 117－216\％ | $118-11$ | 119－117 |
| 16 ceistered | 119\％－115\％ |  | 11485－114x／ | 11078－11676 |  |  | $120-120$ | 111／6－111 6 | 117－114 |  | 117811 | 118 $\mathbf{y}_{6} \mathbf{1 1 7}$ |
| Collnteral trust ．．．． 6 | 104－1034 | $103-102$ | 103－103 |  |  |  | 1084－1031／4 | 104－10． | 105－105 |  | 1031／2－103．4． |  |
| Collaterna trinst |  |  |  |  | 041／8－8416 |  | 95－93 |  |  |  | 95－85 |  |
| K．Pac．－1st， 1 ．ed |  | 10 | 1081／6－10 |  | 100 $68-100 \%$ | 111 |  |  |  |  | $100-1081 / 2$ |  |
| 1st，1596，J．ED． $\mathrm{f}^{\text {c }}$ | 10 | 1031／2－107＊ | $109-10$ | $110-188 \%$ \％ | 1103s－1091／8 | 107－107 | 10734－10： | 10738－105 | 108 －10 | 10ess－107 | $111-1058$ | 108－107 |
| Denv．Div．- ssidg | 1073\％－108 | 107／8－107！ | 109－10s |  | 107／8－1003／2 |  | 10818－1073 | 109－1051／6 | 103\％－10 |  | 108－1072／3 | 10734－107 |
| 1 nd ，eonsol．．．．．．． 6 | 1003－109 | $\left\lvert\, \begin{array}{rr} 90 & -08 \\ 100 & -100 \end{array}\right.$ | 100－90 | 1023 1 －101\％ | 903／3－97 | 100－9834 | 100－031／2 | 99－983／ | 100－95 | $1003^{3}-93$ | 99－98 | 903\％－ 8 8 |
| Br．U．P．，fund．cp． 7 t．Cnl．\＆Pnc．-1 at． 6 | （101－101 | $\left\lvert\, \begin{array}{rr} 100 & -100 \\ 90 & -90 \end{array}\right.$ |  |  | 91－80 |  |  | … 2 z |  |  | …－ $81{ }^{3}$ | 22／6 |
| A1．J．C．S．W．$-1 \times 1.6$ |  |  |  |  |  |  |  |  |  |  | 80－90 | 80 |
| Ureg．Sh．Line－1ms．． 6 | 100 | 974－034 | 96－95 | 10023－97 | 00 | 10038－100 | 102 | 1／8－96 | － | （151／2－8340 | 96－04 | $48-80 \%$ |
| Utat snuth．－tien ． 7 |  | 10116－1013／6 | 102－102 | 102－102 | ．．．．－．．． | 105－105 | 102－102 | 105－104 | $105-104$ | $106-105$ | 1UB－1013 | 105－105 |
| Exi＇s， 1 st ． 1909 ． 7 | 100－100 | 10034－100 | 100－106 |  | 102－100 | 102－101 | 104 | 101－101 | 10138－101 | $100-100$ |  |  |
| Mo．Phe．－1 st，cons．．．f， | 1024－109\％ | 102¢6－102\％ | $104-10246$ | 107\％／8－10316 |  | 10412／204 | 1048－1036 | 10436－1033 | 1086－1018 | 1043－103 | $103-101$ |  |
|  | $110-109$ | 1111／－103\％ | $112-111 / 4$ | 1173／－1131／2 | 11098－114 | 117－116 | 117－117 | 117－115 | 117－1104 | 1103／－1104 | 113 $3^{6}-11$ | 1131／－112 |
| Pic．of | 109\％／107／6 | 1051／2－105 | 105 | 107¢ -10336 | 107／3－100\％／6 | 108－1063 | 19718－107／6 | 105－10439 | 105y／－104 | 1051／2－105 | 10016－103 | 10086－100 |
|  | 112－111 | 110－110 | 112\％$/$－111 | 11440－1146 | 1：44／－112 | 116－118 |  |  | 1113－1135 |  | 113－112 |  |
| L．ESS． | 97－07 | 187－97 | 985\％－0．36 | 101ヶ\％－100 | 100－88 | 4886－088 |  | 97－97 | 99－ 99 | 189－98 | 08 －8it |  |
| Clnss＂C＂ | 9338－42 | 84－91 | 913／2－914 | 100－0038 | 38－0ixa | 08－9716 | 93－97／2 | $971 / 8-97$ | W136－ 40 | 9The－ 9 | 2016－93 | 97－5534 |
| Clnss＂13 | 033－02h＇ | 94－9314 | 97－91 | 100 | 88 － | 081／ | 954－93 | 0818－83 | 48－66 | nithe | 949－951／4 | 90－951／8 |
| General mort．．．．．．．is |  | 901处－98 | 0914 | 30 | 100\％\％00\％ | 10138 |  |  |  | 083－ 98. |  |  |
| Equipment ．．．．．．．．．．． 7 |  |  | 103－103 | 19346－1031／6 |  |  |  |  |  |  |  |  |
| o．Poc．orMo．－1st．．6 | 103 | 104－1034 | 1041／2－104 | 10456－1036／6 | 105：8－101 | $100-1054$ | 103 | 103－1011／6 | 102\％－101／2 | 105\％－1024 | 01 | 43i |
| Texns diac．-1 st．．． 6 |  | 106－108 |  | 105－105 |  | 1051／6－1031／4 | 100－105\％ |  | 105－105 |  | 1051／4－105 | 107－107 |
| Comman． | 95－0246 |  | 93－93 | 953\％－94\％ | $98-88$ | 04－94 | 93－83 | 9015－ 0044 |  | $91-80$ | 95－02 | 23－41 |
| Incedelnal gre，reg． 7 | 30\％－571／8 | 591／2－5516． | 6818－5636 | 09－64 | 6018－80 | $08-62$ | 8446 | 5934－441 | 57－537\％ | 3435－48 | 5019－48 | 521！ 64.46 |
| 1st，lion Cric．Div．．．． 6 | 8036－821／6 | 821／－7938 | 8314－801／4 | 811／6－8274 |  | 8554－8238 | $884 / 3-81$ | 80 | 79 | 7796－70 | 7034－73 | $70-70$ |
| Peunsylvanin IRIR．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Pn．Co．－Conp．．．．．．．． 466 Resiatered ．．．．．．．．146 | 851／－ $841 / 6$ |  |  | 20 | 901／8－ | 903－ |  |  | 9514 | $\begin{aligned} & 96 \text { - } 95 \\ & 946-94 \end{aligned}$ |  | $\begin{aligned} & 811 / 97 \\ & 97-97 \end{aligned}$ |
| Pituc．C．est．I．Ist ep 7 |  | 118－118 |  |  |  |  |  |  |  |  |  |  |
| Pitts．Ft．W．ECC．－1nt． 7 | 1364－190 | 186－130 | 1874／136 | 140－140 | 1381 | $139-1853$ |  | 137－136 | 1374／8－13715 | 13712－187： |  | $13 \times 15-137 / 4$ |
|  | $133-132$ | 1334 6 －1331／6 | 1331／8－133 | 1331／8－13316 | 134－184 | 134－134 | 13058－130 | 133－183 | 1814－134 |  |  |  |
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| Clev．s．P．－Cans．s．fd． 7 | 127 （ $6-125$ | 120－120 | 1203－125 | 120\％号－120 | 1224－12216 | 121－122\％ | 124 | $124-12$ |  | 1 | 1229\％－12316 | $6124-123$ |
|  | 1203－110 | 11036－110\％ |  |  |  |  | 104．6－1 |  |  |  | 11112－11 | $111-111$ |
| C．C．E．I．C．－1si，cons． 7 | 130－130 |  |  |  |  |  |  |  |  |  |  |  |
| 1st，ir．ctfuo．nappl＇ry | 118－118 |  | 1164－1164 |  |  |  |  |  |  |  |  |  |
| Troveor． | 62\％－60 | ${ }^{18}$ | 741／8－63 | 7518－72\％ | 74－74 |  |  |  |  |  |  |  |
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| Incem | 50－50 | $63-63$ |  |  |  | 70－60 | $50-50$ | 41－40 | 50－4t | 45－37 | 48 | 55－43 |
| Evansv．Div．．．．．．．．．． 6 | 93－85 |  |  | 97－97 | 100－100 |  |  |  |  |  |  | （0）1 $5-10$ |
|  | 65 － | 50 |  |  |  | $50-50$ | 45 | 3－40 | －4 |  |  | 31）－E0 |
| Peorinct＇ek．Un．-1 si 6 |  |  | 100\％ | 1011／2 | 10048－1001／8 | 100－100 |  |  |  |  |  | 97－97 |
| （ifnernl．．．．．．．．．．．．． 6 |  |  |  |  |  |  | 75 | 48－709 | 0034－693 |  |  |  |
| Cansol．， 1 nt serles．．．． 5 |  |  |  |  |  |  |  | 981／2－ 55 |  | 9216－82 |  |  |
| Consol．，2ll series ．．．．．5 |  |  |  |  |  |  |  | 88 |  |  |  |  |
| Pull．Pal．CarCu－Deb． 7 |  | $105-105$ |  |  |  |  |  |  |  |  |  |  |
| Hichmand \＆All．－1st． 7 | 80－7036 | 799， $77 / 2$ | 88－70\％ | 7014－776 | 82－70 | 81－0914 | 7296 | 71／8／ 71 | 75－71906 | $70-65$ | \％ 8 | 70 |
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| Drbenture ．．．．．．．．．．．．．． 6 <br>  | 62－58 | 81\％－57\％ | 8814－60 | 673\％－813， | 721／8－051 | 70－60 | 60.63 | 02－60 | 98－58 | 59－50 | 63－58 | 62． $\mathbf{4}^{-101}$ |
| Rach．© l＇itsb，－1at ．．．6 | 106 | 105－104 | 103 | 108 |  | 108 |  | 108 | 107 |  | $\begin{array}{rrr}108 & -108 \\ 107 & -107\end{array}$ |  |
| Consol．， 1 st |  |  |  |  |  |  |  |  |  |  | $94-9314$ | $\begin{array}{r} 107-10 \\ 92-8 \end{array}$ |
| Inemne．．．．．．．．．．．．．．． 6 | 40 | 4 48 \％ $42 \%$ | 44－43 | 48－43 | 45 | 45x－4 45 | $40-40$ |  | 40 | 41－43 | 45\％－45 | 40－45 |
|  |  |  |  |  |  |  |  | 105－105 |  |  |  | 107403－107\％ |
| Con．，1st，ex．．．．．．．．．．．．．t． 7 | 741／6－78 | 7314－71 | 733－713 | $71-68$ | $70-8816$ | $74-00 \%$ | $72-071 / 6$ | 07\％ $0^{-1}$ | 0813－02 | （17） 1 － 84 | 71 － 0036 |  |
| Sucame．．．．．．．．．．．．．．．． 7 | 454－42\％ | \％ | 44－41 | 4336－43 | $35-38$ | 40－80 | 40－38 |  | 28－23 | 27－20 | $33-29$ | 311／6－ $801 / 8$ |
| S．LuAtus T．II．－1st． 7 ad，pref．．．．．．．．．． 7 | 114－107 |  |  | 115－118 | 114－114 |  |  |  |  | 144－114 |  |  |
| ，pref．．．．．．．．．．．．．．．．．． 7 | 1113／－109\％6 | 108－108 | 108－108 | 109－106 | 10918－10846 |  | 112－112 | 100－100\％ |  | 100－100 |  | 112－112 |
| d，bucome ．．．．．．．．．．．．． 7 | 100－109 | 105－105 | $108-105$ | 10012 6100 | 103－102 |  |  | 103\％／6－103 |  | 10146－101 | 1036－10336 | 100－1033／ |
| Dividend bnuls．．．．．．． 6 <br> 1hell．d．so． $111 .-1$ st．．． 8 | $80-00$ | 76 － 50 | 75－70 | 75－73 | 78 | 82－75 | 7978－70 | 70－70 | $50-50$ | 50－45 | $55-47$ |  |
|  | 1117－1101／8 | 11342－11546 |  | 1151． 114 | $115-114 / 6$ | $116-115$ | 1159\％－115 | $112-111$ | $\begin{array}{ll}123 & -123 \\ 113 & -112\end{array}$ | 114－114 |  |  |
|  | 108－105 | 1084／1074 |  | $111-110$ | 1088／8－107\％ | 108 －1074 | 108－108 | ${ }_{107}^{12}-107$ | （13－112 | 114 -112 <br> 1083  <br> 10  |  | ${ }_{\text {che }}^{1151 / 2 / 1141 / 6}$ |
| Ark．Hranch．．．．．．．．．． 7 | $100-107 / 2$ | 100－105\％ | 109－103 | 11038－1084 | 1111／8－110 | 10848－1009 | 109－108 | $107-10038$ | 107xi－10037 ${ }^{\text {d }}$ | 107\％／2－107\％ | 110－109 | 107\％ 1076 |
| Calro of Fult＇u，－ 1 st， 7 | 110－103\％ | 109\％－107／6 | 100－108 | 1093－1083 | 1098－109 | 111－10914 | 107－10316 | $107-1051 / 8$ | 110836－103 | 107－10．9 | 108\％ 6 －107 | 107\％－100］ |
| Calro Ark．\＆Texas． 7 | 1075105 | 100－100 | 10748－10748 | 109\％－100y | 10058－100 | 1084－1001／8 | 1083处－10338 | $107-168 \%$ | 107－103 | 107－1003 ${ }^{\text {a }}$ | 110－10838 | 810093－1063 |
| eneral consol，mort． 5 | 78\％－75 | 7716－75 | 701／6－7816 | 7n¢－7619 | 7716－ 75 | 744－78 | 77－7316 | 7014－68 | 759－721／ | 723）6 603 | 7116 － 72 | $74-73$ |
| 1м1，pref．income．．．．．． 7 <br> dillicame ．．．．．．．．．．．．．．．． 4 | $120-110$ | 118 <br> 1176 <br> 18 |  |  |  |  |  |  |  |  |  |  |
|  | 108－108 | 109－10846 | 10816－103 | 10913－105\％ | 110\％－1003 | 105 $102 / 8$ |  | 108 8 \％－1086 |  |  |  |  |
|  | 100－10s | $109-1084$ | 109－1094／2 | $110-1083$ | 109－108 | 109－108 | － $109-107$ | $105-1084$ | $6 \left\lvert\, \begin{array}{ll} 100 & -10814 \\ 112 & -1104 \end{array}\right.$ |  | 110） |  |
| Dathen Exicnsion．．．． 6 | $110-1003$ | 108\％－108\％ | 109－108 | $112-10016$ | 10ss $\%$－10\％ | 108 $x_{y}$－107\％ | $1081 / 2-108$ | $\begin{aligned} & 0-10 \\ & 1081 / 208 \end{aligned}$ | $\begin{array}{ll} 112 & -104 \\ 111 & -109 \end{array}$ |  | $\left.\right\|_{109} ^{109 \%-108}$ | 108 |
| 1st，chosol．．．．．．．．．．．．． 6 |  |  |  |  |  |  | 104－101 | 102 － 101 |  | 102－100 | 10： 10016 |  |
| ciota Vnlley－1 st cons． 7 |  |  | 93 |  | 95 | 0136－01\％ | 911／6－91／6 |  |  |  |  | 10314－1 |
| ＇unad＇h Val，－1＊t．．． 7 |  |  |  |  |  |  |  |  |  | 107 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

COURSF: OF PRICLS OF IRALLROAD HONDS-CONCLUDRD.


COURSE OF PRICES OF STATE SECURLTIES DURING THE YEAR 1883
[Compiled from prices bid at the New York Stock Exchange on each Friday.]

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{SECURITIEJ.} \& JANUARY \& En \& Ma \& APnit. \& M 4 \& Jun \& UL \& . \& SE1PT'BER. \& October. \& Nov'rer. \& Dec'ber. \\
\hline \& Low.11igb \& Jown Higb \& Lo \& Low. 1 \& Low.High \& Low.11Igh \& Low \& Low. HIgh \& Low.Iligh \& Low.High \& Low.11gh \& Iasw.IIIgh \\
\hline Alabam
Class \&  \& \[
81-8216
\] \& \& \[
\begin{aligned}
\& 82-8234 \\
\& 83=83
\end{aligned}
\] \& \[
\begin{aligned}
\& 83 \\
\& 83
\end{aligned}
\] \& \[
\begin{array}{r}
81 \\
-85
\end{array}
\] \& \[
\begin{array}{r}
80-82 \\
83-84
\end{array}
\] \& \[
81-813 / 3
\] \& \[
\begin{aligned}
\& 81-811 / 6 \\
\& 83-83
\end{aligned}
\] \& \[
\begin{aligned}
\& 811 / 8-811 / 6 \\
\& 83-83
\end{aligned}
\] \& \[
811 / 2-824
\]
\[
83-831
\] \& \[
824-824 / 2
\] \\
\hline \[
\begin{aligned}
\& \text { Class } \\
\& \text { Clays }
\end{aligned}
\] \& \[
100-1001
\] \& \[
\begin{array}{ll}
100-100 \\
83 \& -81 / 2
\end{array}
\] \& 100
\(824 / 3-83\) \& \(\begin{aligned} \& 100 \\ \& 83-101\end{aligned}\) \& \[
\begin{aligned}
191 \& -1 \\
83 \& -.
\end{aligned}
\] \& \&  \& \(\begin{array}{ll}99 \& -100 \\ 81 \& -8146\end{array}\) \& 97 \& \begin{tabular}{l}
81 \\
81 \\
\hline 109
\end{tabular} \& \& \[
10016
\] \\
\hline  \& \[
102-11
\] \& \[
100-101
\] \& 104
10
10
-104 \& 104
10
-105 \& \[
10.5-1
\] \& \& \(\begin{array}{rr}107 \& -111 \\ 11 \& -14\end{array}\) \& \begin{tabular}{|cc|c}
107 \& -107 \\
10 \& -13
\end{tabular} \& 10 \& \begin{tabular}{l} 
\% \\
10 \\
10 \\
\hline 108
\end{tabular} \& \& \[
05-105
\] \\
\hline  \& 25-23
35 \& \begin{tabular}{l}
15 \\
43 \\
\hline 8
\end{tabular} \& 10
47
-
- \& 510 \& \(12-12\)
\(40-40\) \& 4) - 5 \& \(10=14\)
\(40-40\) \& 10 \({ }^{10} 58\) \& 40-5816 \& \(12\}-23\) \& 10-15 \& \(12-10\)
\(20-22\) \\
\hline \& 35-50 \& 40-00 \& 953 - 48 \& 4016-55 \& 4:3-47 \& \(40-54\) \& \(40-446\) \& 23-50 \& 35-50 \& 10-20 \& 20-28 \& (10 - 28 \\
\hline , \& \(81-89\)
\(82-80\) \& \(83-51\)
\(37-51\) \& 35
35
85 \& \(50-51\)
\(48-51\) \& \(40-43\)
\(40-40\) \& 3.5
38
38 \& \(35=45\)
\(35=45\) \& \(25-43\)
\(30-40\) \& \(30-35\)
\(30-3.3\) \& \(10-15\)
\(10-15\) \& \(15-14\)
15 \& \[
\begin{aligned}
\& 10-19 \\
\& 19=19
\end{aligned}
\] \\
\hline \& \& \(17-147 / 6\) \& \& 20-21 \& \(13-13\) \& \& 13-20 \& \(15-18\) \& \(16=19\) \& \(7{ }^{7}\) - \(71 / 3\) \& \& \\
\hline connee \& 100 \& 101-102 \& \(102-102\) \& 102-102 \& \(114-1021 / 6\) \& 102\%-103 \& \(100-100\) \& \(103-100\) \& \(100-100\) \& \(101-101^{1 / 2}\) \& 10136-102 \& 24 \\
\hline Georgi \& \({ }_{107}^{107}\)-107 \& 103 \& 10. \& 109 \& \begin{tabular}{l}
102 \\
\(10816-102\) \\
\hline 10
\end{tabular} \& \(\begin{array}{ll}108 \& -109 \\ 11616-107\end{array}\) \& \({ }_{105}^{103} 4080\) \& 102-105 \& \(\begin{array}{ll}102 \& -102 \\ 104 \\ -104\end{array}\) \& \(\begin{array}{ll}102 \& -102 \\ 104\end{array}\) \& 20 \& \({ }_{103}^{103}-103\) \\
\hline , \& \(105-103\) \& \(100-100\) \& 100\%-109 \& 108 \& 1064 \({ }^{2}\)-10 \& 100 \& 1033 \({ }^{2}\)-10 \& \(104-104\) \& 104-10 \& \(104-10\) \& 104-105 \& \\
\hline 7s. 201 d bonds, 1 \& \& \(111-114\) \& \& \& \& \& \& \(112{ }^{\text {c }}\) - 213 \& \& \& \& \\
\hline Lonlstana-7s, cons \& 723
83 \&  \& 63
69
68 \& 03
80
030 \& \(643-93\)
\(00-09\) \& \[
\begin{aligned}
\& 614-1655 \\
\& 60-80
\end{aligned}
\] \& \begin{tabular}{l}
\(61-85\) \\
80 \\
\hline 60
\end{tabular} \& \[
\begin{aligned}
\& 65=80 \\
\& 03-00
\end{aligned}
\] \& \[
\begin{aligned}
\& 601 \\
\& 68 \\
\& 68 \\
\& -70 \\
\& -05
\end{aligned}
\] \& \[
\begin{aligned}
\& 601 / 5-830 \\
\& 65-86
\end{aligned}
\] \& \[
7314-750
\]
\[
07-71
\] \& \[
74 x-75
\] \\
\hline Ex mature \& \& \& 55 - 818 \& \(58-50\) \& 58-58 \& 58-59 \& \(57-551\) \& 55 -58 \& 5314-023 \& \& 64-137 \& 60-8131/8 \\
\hline Mtchagan \& \(15-11 / 4\) \& [114-11.3 \& \(115-119\) \& \(113-110\) \& \(116-116\) \& 1186 \& \(110-116\) \& \(118-118\) \& \& 118 -117 \& \(1: 6-117\) \& \\
\hline \(3 \mathrm{lis3n} 18 \mathrm{rl}\) \& \({ }_{109}^{100}{ }^{-103}\) \& \(100-1001\) \& 101
\(101011 / 8\) \& 103 \({ }^{-108}\) \& 1021/2-1021/2 \& \& \[
\begin{array}{lll}
100 \& -100 \\
100 \& -104
\end{array}
\] \& \(\begin{array}{ll}100 \\ 100 \& -109\end{array}\) \& \& \& \& \\
\hline  \& 10.5 108 \& \[
\begin{array}{ll}
10 \& -107 \\
107 \& -1075
\end{array}
\] \& \[
\begin{array}{ll}
108 \& -107 \\
10 \& -108
\end{array}
\] \& \[
\begin{aligned}
\& 107 \\
\& 107 \\
\& -105 \\
\& \hline 109
\end{aligned}
\] \& \(1073 / 108\)
\(109-109\) \& \(10836-10\)
10940011 \& \[
\begin{array}{ll}
109 \& -109 \\
107 \& -107
\end{array}
\] \& \[
\begin{array}{ll}
100 \& -104 \\
107 \& -107
\end{array}
\] \& \[
\begin{array}{ll}
104 \\
107 \& -108 \\
\hline 107
\end{array}
\] \& \(\begin{array}{ll}1033 \\ 107 \& -107 \\ -108\end{array}\) \& \({ }_{107}^{107}-107\) \& 10\% \(\begin{aligned} \& 108 \\ \& -10 \%\end{aligned}\) \\
\hline 81. 1284. \& 11) 11.1031 \& ! 0978 \& 109-1001/4 \& \(109-111\) \& \(110-111\) \& 11612-112 \& 10. \({ }^{\text {a }}\)-10816 \& 1m8 -10s \& 10.50 \& 10. -109 \& \(109-110\) \& \(100-1091\) \\
\hline \& \(110-111\) \& \(110-110\) \& \(110-110\) \& \(110-112\) \& 1112/2-11216 \& 1129.113 \& \(100-110\) \& \(109-110\) \& \& 1110 -110 \& \(110-111\) \& \\
\hline yl \& 118182114 \& \(112-113\) \& \(112-113\) \& \(112-115\) \& 11: \(11:\) \& 11.5 \& \(111-114\) \& \(112-113\) \& \(112-112\) \& \(112-114\) \& \(113-114\) \& 11. \\
\hline andi \& 117
104
-1200 \& \begin{tabular}{l}
1163 \\
103 \\
\hline 105 \\
\hline 105 \\
\hline
\end{tabular} \& \(113-117\) \& \(\begin{array}{ll}117 \& -110 \\ 103 \& -10\end{array}\) \& \(\begin{array}{ll}117 \\ 109 \& -110\end{array}\) \& 120-121 \& \(\begin{array}{ll}117 \& -118 \\ 109 \& -109\end{array}\) \& \begin{tabular}{l}
1113 \\
109 \\
\hline 117 \\
-1093
\end{tabular} \& \(\begin{array}{ll}1163 \& -117 \\ 109 \& -10 y\end{array}\) \& \(\begin{array}{ll}117 \& -119 \\ 1010\end{array}\) \& \begin{tabular}{l}
117 \\
108 \\
\hline 10 \\
-110
\end{tabular} \& \(\begin{array}{ll}123 \& -1 \\ 110 \& -1\end{array}\) \\
\hline Henntim \& 0s -10a \& (0) -10\% \& \& 103)-110 \& \(100-110\) \& 09 -103 \& 108 -108 \& \(109-104\) \& \(109-109\) \& 10: -100 \& 103 -110 \& 10-110 \\
\hline Ne\% linrk \& \(1178-107\) \& \& \& \(110-110\) \& \(110-110\) \& 110-110 \& \(107-108\) \& \(108-108\) \& \(10 \mathrm{~B}-108\) \& 108-109 \& \(104-110\) \& low -10s \\
\hline 3s, gul \& \(107-107\) \& \& \& \(110-111\) \& \(110-110\) \& 110-110 \& \(107-108\) \& \(108-108\) \& \(108-104\) \& \(102-100\) \& 104- -110 \& \\
\hline , Juan \& \(118-118\) \& \& \& 12 -113 \& \(112-113\) \& \(113-11.7\) \& \(111-11: 3\) \& 112-113 \& \(112-112\) \& \(112-113\) \& \(112-113\) \& 112-114 \\
\hline , oan \& 119 \& \& \& -114 \& 115 \& \(115-113\) \& \(114-113\) \& \& \(115-115\) \& \(11.3-115\) \& \& \[
115-117
\] \\
\hline B.e, Ioan \& 1:20 -121 \& \& \& \(18-110\) \& 117 \& 117-120 \& \(110-11\) \& \(117-117\) \& \(117-117\) \& \(\begin{array}{lll}117 \& -117\end{array}\) \& \(117-121\) \& \(117-120\) \\
\hline No. Cirolina \& 29 - 31 \& 3 \& 29 \& 30-81 \& 30-311/ \& 30-31\$ \& 30-30 \& \& 30
80 \& 3018 \& \(30-50\)
\(30-30\) \& \[
\begin{aligned}
\& 30-314 \\
\& 34
\end{aligned}
\] \\
\hline Car \& 220 \& (2035 -1.81 \& 153 -153 \& 15.3 \(-13 \%\) \& 153) \(\begin{aligned} \& 301 \\ \& 155\end{aligned}\) \& 175)-15.5 \&  \& 1 160 \& 30
100 \& (61) - 180 \& \& \\
\hline 'ar. Pli \& 1331-13) \& 131) -230 \& (3) -131 \& 130 -130 \& 1319 -130 \& 130 -130 \& (1:3) -1:35 \& 135-133 \& 185. -185 \& 145 -185 \& \(185-185\) \& \(130-185\) \\
\hline N. Car. 1211 \& (53) -15.3 \& \& 15. -153 \& 1535 \& \(15.5-155\) \& 15.7 -15.5 \& 155 -169 \& (160) -160 \& 18910 \& (6) -160 \& 161) -109 \& \(180-180\) \\
\hline C \& \(130-1: 30\) \& 130) -130 \& 1330-13) \& 1313 -130 \& 1:30-130 \& 1:10-130 \& 1:30-1:35 \& 10 -100 \& \(183-185\) \& 38 -185 \& 185 -185 \& [1310 \(-1: 35\) \\
\hline unding aet. 1 \& \(10-10\) \& (11) - 10 \& \& 10-11 \& \(10-10\) \& \(10-10\) \& \& \(10-10\) \& 10-10 \& 10)-10 \& \(10-10\) \& 10-10 \\
\hline umbingact \& 10-19 \& 10-10 \& \& \& \& \& \& \& 10-10 \& \& \(10-10\) \& 10-10 \\
\hline ow bonds, 1 \& \(15-15\) \& 15-15 \& \& \(15-13\) \& 15-18 \& \(10-13\) \& 15-16 \& 16-10 \& \({ }^{13}-18\) \& \({ }^{16} 10-13\) \& \(16-111\) \& \(10-118\) \\
\hline cew bonds, \({ }^{\text {d }}\) \& 1. -15 \& \& \(15-15\) \& \& \& \& \& \& \& \& 18 - 14 \& \\
\hline Cbatham Itit. apoclal tax, elase \& \[
4=6
\] \& \(5-\frac{5}{8}\) \& \& \[
216-34
\] \& \[
31 / 3-315
\] \& \[
316-91 / 6
\] \& \[
\begin{aligned}
\& 3 \\
\& 4
\end{aligned}=
\] \& \(8=31 / 6\)
4 \& \[
\begin{aligned}
\& 3 x-4 \\
\& 4
\end{aligned}
\] \& \(3=31 / 6\)
\(4=4\) \& \(3-116\)
\(4-416\) \& \[
2143
\] \\
\hline erini lux, elass \& 618- \& \(3{ }^{3}=7\) \& 5 - \({ }^{5}\) \& \(512-\) \& \& 416- \& 4 \& 4-4 \& \& 4 - 4 \& \& 4 - 4.4 \\
\hline To W'n N. C. \& \& (1) \(1 \times 2\) \& \(5-184\) \& \& - \& \& \& - \& \& \& \& \(3-85\) \\
\hline To Western 11 \& 813- \(81 / 2\) \& \& \& \& \& \& \& \& \& \& 4 - \& \\
\hline  \& \[
\begin{array}{r}
73-8 \\
8-74
\end{array}
\] \& 6
\(R\) \& \(5-8\)
\(3-6\) \& - 04 \& 4
3 \& \(4{ }^{4}=44\) \& \(4=415\) \& 4 \& 4
4
\(=\)

- \& $4-4$ \& 4
4
-4
4 \& - <br>
\hline onsm1., 4 \& \& $7 \times 3 /$ \& 74-763: \& \& 78 - 78 \& 701/2- 519 \& 7714-74 \& 7 76 -74 \& 7 - 7 \% \& 2*1/4- ${ }^{3}$ \& $79-80$ \& <br>
\hline \& 75- 77 \& \& \& 75 - 77 \& 78 \& \& \& \& \& \& \% \& <br>
\hline Ohn-3s, 14.81 \& \& $109-108$ \& 1081/4-1004 \& 104 -109 \& $109-109$ \& 1043-100 \& $1043-10916$ \& 07-1074 \& $117-107$ \& 07 -10-1/4 \& $107-1046$ \& (01) $=11145$ <br>

\hline Hhndo istand-6s ep.. 43 -099 \& $115-116$ \& $115-110$ \& $110^{\prime \prime}-110^{-2}$ \& \& $118-118$ \& $116-118$ \& \& $10-110^{1}$ \& \& \& \& $$
110-117
$$ <br>

\hline Sonth (Garollat-is, act Mar. *: 1453, non-f11nd., 1898... Urown consol. As, 1א:)A... \& 101 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Tennessee- B , \& 42 - 42 \& $41-411 / 1$ \& \& $41-42$ \& \& \& 30 - \& \& \& $35=98$ \& \& 81 ${ }^{-1013}$ <br>
\hline 0x, new bds., 1s\%2--6's-1 \& $41-4.36$ \& $41-41$ \& 40-40 \& $410-41$ \& $3093-302$ \& $39-40$ \& 30 \& \& 86 -391 \& 85 - 38 \& $80-97$ \& 87 <br>
\hline lis, nows ser \& $41-43$ \& 41-41 \& 40 \& $40-41$
45 \& ${ }^{39}$ - \& $36=40$ \& 30 \& \& $813-381$ \& 43 \& 34 \& <br>
\hline Virklina- ${ }^{\text {a }}$, \& \& 41 = \& \& ${ }^{45} 5$. \& \& 40 \& \& \& $41-43$
881 \& \& 40-4 \& <br>
\hline B4, new bonds, impin \& 35 - 313 \& 31-45 \& $30-8.36$ \& $85-34$ \& 95 \& $30-$ \& $38-38$ \& $3{ }^{3}-37$ \& $31-3{ }^{3}$ \& 30 - 48 \& 9 i - \& <br>
\hline 18, new bonds \& 35 \& \& \& 83 \& 83 \& $38-34$ \& $80-38$ \& 88-37 \& $30-81$ \& 817 -34 \& $34-34$ \& 3 - $\mathrm{ma}^{\text {d }}$ <br>
\hline , enns 11, bond \& 70-8216 \& 80-65 \& 50 \& 50-50 \& 50 \& 50-60 \& 60-68 \& $55-84$ \& (4) - 711 \& 187-70 \& 70-52 \& [13 - 013 <br>
\hline , ex-mature \& 53 \& $50-51$
$4 \times-48$ \& 41) ${ }^{45} 5$ \& $33-81$
50 \& 37
48
48 \& $84=40$

44 \& 311/5-303/6 \& | 38 |
| :--- |
| 53 |
| 8 | \& 13-411 \& 41 \& 年-87 \& 3 <br>

\hline \& \& \& $15-80$
12 \& 50
10 \& 48 48 \& 4.4
0 \& \& \& $50-30$
$8=8$ \& 50
8
8 \& \& 3 <br>
\hline Dis. of \& \& \& \& \& \& \& \& $107-104$ \& $104-104$ \& $101-109$ \& $110-111$ \& 0-1124 <br>
\hline mall \& \& \& \& \& \& \& \& $107-104$ \& 104 -103 \& $103-1043$ \& 0-111 \& (110)-111 <br>
\hline glate \& \& \& \& \& \& \& \& $104-104$ \& - 109 \& $100-110$ \& 1 \& <br>
\hline Frnaing 5 \& \& \& \& \& \& \& \& $1{ }_{6} \mathrm{~m}_{7}-110$ \& 1080 \& $110-111$ \& \& <br>

\hline ail \& \& \& \& \& \& \& \& $107-107$ \& $\lim _{108}-110$ \& \$10\%-111 \& \[
111-118

\] \& \[

$$
\begin{array}{ll}
111 & -111 \\
111 & -1123
\end{array}
$$
\] <br>

\hline Ou. Ruplate \& \& \& \& \& \& \& \& 107 -1 \& $108-1$ \& 110\%-111 \& $111-112$ \& $11-11836$ <br>
\hline
\end{tabular}

THE DEBT STATEMENT FOR DEC., 1883.
The following is the official statement of the public debt as it appears from the books and Treasurer's returns at the close of business on the last day of December, 1883:

INTEREST-BEARING DEBT

| Characler of Issue. | Author-izing Aet. | Whentpayable. |  | Amount Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
|  | $\left.\begin{array}{\|} \hline \text { nily } 12,82 \\ 70 \text { and }, 71 \\ 70 \text { and } 71 \end{array} \right\rvert\,$ | At option. Sept. 1,'91 July 1,1907 | $\left\|\begin{array}{\|} \overline{Q \cdot A} \\ Q-M \\ Q-J . \end{array}\right\|$ | $\begin{array}{r} \$ 27,037.250 \\ 192.806,550 \end{array}$ | \$.1.193.450 |
|  |  |  |  | 585,763,700 | 151,864,050 |
| 48, ref. etfis | Fob. 26,'79 3 uly 23,'68 |  |  | $\begin{gathered} \$ 1,053,512,5001200,057,500 \\ \$ 315.150 \\ 14,009,000 \end{gathered}$ |  |
| Aggregate of Interest-bearing dobt.... |  |  |  | \$1,276,88 | 35, 150 |

On the foregoing issues there is a total of $\$ 1,930,229$ fnterest overdue and not yet called fer. The total current accrued laterest to date 1 s क3, $2001,665$.
debt on which interest has ceased since maturity.
There is a total of orer-lue deht yet outstanding, which has novar been presented par paynent, of $\$ 15,133,795$ principal and $\$ 336,198$ as follows: 5.20 s of 1862, , $\$ 357,950$; do $18644 . \$ 50.400$; do 1865 .
$\$ 60,150 ;$ consols of $1865, \$ 285,800$; do $1867, \$ 627,950 ;$ do 1868. 101,700; 10-40s of 1864, \$191,750; funded loan of 1 1881 , $\$ 334.050$; 3 's eerts., $\$ .000 ; 68$ of 1861 , continued at $33_{2}$ per cent, $\$ 278,400 ; 68$ of 1863, continned at 312 por cent, $\$ 05,150$ :
at $34 \Omega, \$ 2,110,800$; lean of $1882,38, \$ 3,707,950$.
deibt bearing no interest.

| Oharacter of Issue. | Authorizing Acl. | 4 nıount. |
| :---: | :---: | :---: |
| Old demand notes |  | $\begin{array}{r} \$ 58,696 \\ 36,681016 \\ 14,560,000 \\ 91.01,41,420 \\ 109.898,611 \end{array}$ |
|  | Feb. 25,'62; July 11, 62 ; Mar. 3,'63 |  |
| Certifleates of dopo | June 8 |  |
| Gold certiflcates.. 8iver cortiflcates | March 3, ${ }^{\text {February }} \mathbf{2 8 ,} \times 7$ |  |
| Fractional currency |  |  |
| Less amt. est'd lost or | destr'yed, act J'e $21,779 \quad 8,375,934$ | 6,989.128 |
| Unelai |  | $\begin{array}{r} 69,219,655 \\ 4,229 \end{array}$ |

recapitulation.

|  | $\begin{aligned} & \text { Amoutrib } \\ & \text { Outstanding. } \end{aligned}$ | Interest. |
| :---: | :---: | :---: |
| Interest-bearing debl- |  | $\begin{array}{r} \$ 11,831,895 \\ 336,198 \end{array}$ |
| Bonds at $4^{2} 2$ ner cent. | \$350,000,000 |  |
| Bonds at 1 per cent. | 737.632.750 |  |
| Bonds ar 3 per ceut. Refunding certiticate | 274,937,250 |  |
| Navy pension fund . | 14,000 000 |  |
| Tetal interest-bcaring teht. | \$1,276, 285,150 |  |
| Debton which int.has ceas d sinee mat'rity | 15,138,795 |  |
| Debi bearing no intcrest-- | 346,739,696 |  |
| Certilicates of deposit | 14,560,0u0 |  |
| Gold and silver certitle | 200,430,531 |  |
| Fractional currency | 6,939,428 |  |
| Total dobt bearing no interest | \$563,219,653 |  |
| Unclaimed Pacifio Railroarl intere |  | 4.229 |
| Total............................ | \$1,861,243,600 | \$12,172,32:3 |
| Total debt, princlpal and interest, to date |  | \$1,873,415,924 |
| Total cash ln Treasur |  |  |
| Dobt, less cash in Treasury, Jin. 1, 1881 |  |  |
| Debt, less cash in Treasury, Dec. 1, 1883 |  | $1,503,785,060$ |
|  |  |  |
| Decrease of debt durnug the past mon Decrease of debt since Jund 30. 1883 |  | $\begin{aligned} & \$ 11.743 .337 \\ & \$ 53.048 .483 \end{aligned}$ |

## Current Liabilitiles-

Interest due and unpald ............
Debt on which in
Gold and siliver certilicates
U. 8. notes hold for redemption of certificates of deposit.

Cash halance available January 1, 1884.
Total.
AFailamLE. Assets-

BONDS ISSUED TO TLIE PACINIC RAILWAY COMPANIG5 intereat payable by tile united states

| oharacier of Insuc. | Amoune outstanding. | Interest pous by U. S. | Interese repaid by (ransporfa') |  |
| :---: | :---: | :---: | :---: | :---: |
| Centrai Pacific | \$25,885,120 | \$23, $452, \overline{5} 5.3$ | \$4,75:2,173 | \$18,052,169 |
| Kansan Pacitic | 6.303,000 | $6,129.333$ | 3,454.02 3 | 3, 14.404 |
| Unlon l'acitic. | 27.236 .512 | 24.957 .850 | 9,52 2.138 | 1.).435,711 |
| Cenirai 13r. U. P.. | 1.600 .000 | 1,519,808 | 162.39 \% | $1.3 \times 0,182$ |
| Wrestern Pacilio.. | $1.970,500$ | 1,668,248 | 9,367 | 1,658.881 |
| Sloux City \& l'ac. | 1,628,320 | 1,461,297 | 130.4013 | 1,33.1,1u5 |
| Total. | \$ 64.683 .512 | \$59.222.093 | \$15.631.89:4 | \%10.933,000 |
| 1862, and JHiy 2, of $\$ 1,000$, şुँ, 2009 payahle Janmary | ilroad bonds 1861; they a and $\$ 10,00$ 1 aud Jrly 1. | ars all issined registered hear 6 par maturo: | under the a nde in the de ent interest satraj fromit | of July 1 ominations o currency eir flata. |

## UNITE゙U STATES TREASURYSTATEVEV\%

The following statement, from the office of the Treasurer,
was issued this week. It is based upon the actual returns
from Assistant Treasurers, depositaries and superintendents in mints and assay offices :

## LIABIITTIES, DECEMBER 31, 1883.

Post-office Departmevt accoun
$\$ 8,013,20337$
$32,178,362$
28
Disivirsing officors balances...........................",
Find for redemption of notes of iatioua banks. failed,"
"ll uquidation", and "reducine circulation" ....... Ondistributed assets of failed national hanks.
Five per cent fund for redemption of nat'l bank notes.
Fund for redemption of national bank gold notos.... . Currency and minor-coin redemption account Fractional silver-coin redemption account
intcrest account, Pacific Railroals and L . Pai....... intcrest account, Pacific Rairoads and i. \& P. Canal co
Treasurer U.S., agent for paying lnterest on D. C. bonds rreasurcr's transfer clecks and drafte outstanding...
[reasurer's gencral account-
 Gold certiticates................................... $91,031,92000$ Certiticates of deposit....................... 14,560,000 00 Balance, includiug builiou fund....... $\times 13,173,15603$
Totai Treasurer's general account $\$ 376,068.91099$ Less unavailable funds...... $694,71031-375,371,200$ Gs

## $\$ 173,783.210 \quad 87$

ASSETS, DECEMBER 31, 1883.


Pacifie Railroad interost paid....

## $3473.783 .810 \quad 87$

## IMPORTS AND EXPORTS FOR NOVEMBER,

1883, AND FOR THE ELEVEN AND.TWELVE MONZHS ENDED NOVEMBER 30, 1883.
IPrepared by the Bureau of Statisties and correctel to Dec. 26, 1883.1
Below is given the fifth monthly statement for the currenc fiscal year of the imports and exports of the United States.
The excess of the value of exports over imports of merchan. dise was as follows:



The total values of imports and of domestic and foreign exports for the month of November, 1883, and for the eleven and twelve months ended November 30, 1883, are presented in the following tables:

 Excems of oxports over limports 1882．－Exports－Doncatlo

Tolal Forelgit．
Imporls
Excess of exporta orar linports
Excess of lmporis uver ox botte
The following is a statement showing，by principal castoms districts，the values of merchandise imported into，and exported from，the United States during the month of November，1853， and the values of imported inerchandise remaining in the ware－ houses of the United States N゙ovember 30．1883：

| Oustoms Districts． | Imporls． | Domestic Rxporis． | Foreign Exports． | Remain＇ng in wareh＇se Nov．30，＇83 |
| :---: | :---: | :---: | :---: | :---: |
| Baltimore， M | $878.501$ | $3.109 .734$ | $\$$ | $\stackrel{\$}{6}, 171$ |
| Bangor，Me． | 33，220 | 43，831 |  |  |
| Bath，ite | 924 |  |  | 8i， 200 |
| lieanfort，8． C ． | $\underline{25.258}$ | －44．437 |  |  |
| Boston dcharlegt＇ C M Mass． | 4，734，532 | 4，709，641 | 25.171 | 5，3380，663 |
| Brazos do Santiago，Tex．．． | 29，173 | 113,450 64,493 | 13，802 | 415 |
|  | 629，780 | 64．493 |  | 360 |
| Cape Vinceut． | $31,4.32$ | 17，359 | 967 |  |
| Charmplain，N | $337.12 \frac{2}{8}$ | 144，107 |  | 2，640 |
| Charleston， | 46，948 | 3，809，069 | $2 \cdot$ | 769 |
| Chteago，In1． | 143.042 | 191，000 | 1，891 | 264，691 |
| Corpus Chriatl， | 52.688 | 141，398 | 12，578 |  |
| Cuyahoga，Oll | 1，238 | 61.408 |  | 3，516 |
| Dotrolt．Mich． | 176,627 2.809 | 423.035 137.835 | 11，405 | 50，8i4 |
| Erie，l＇a．．． | 18，360 | 137，335 |  | 16.914 |
| Galvoston， | 237，111． | 3，810，312 | 8， 348 | 50,514 |
| Genessce，$N$ ． | 152，316 | 64，857 | 6.873 | 5，227 |
| Minmbilit， |  | 43.072 |  |  |
| Huron，Mich． Key Weat，Flo | 212,193 63,703 | 1，097，936 | 164，663 |  |
| Key Weat，Flo Miami，Ohio． | 63.703 <br> 8.1 .681 | 32，171 |  | 3.219 |
| Minnesota． | 81，129 | 181，583 |  | 4，199 |
| Mobile，Ala | 3.521 | 426， $2: 6$ |  | 57，0：7 |
| Now llaven，C | 17，047 | 10，93．1 |  | 15.013 |
| New Orleans， 1 | 1，031，159 | 11.904 .838 | 39，980 | 321，521 |
| Now York，${ }^{\text {N：}}$ | 35，4112，074 | 27，473．212 | 915.450 | 17，541，435 |
| Nlagara，N，V＇．．．．．．．．．．．．．． | 33！ 5.7581 | $\begin{array}{r} 924 \\ 3,290,112 \end{array}$ |  |  |
| Oregun，Oregon．．．．．．．．．．． | 2,780 | $22 \overline{360}$ |  |  |
| Oswogatchie， N | 335，276 | 303，916 | 1，072 | 10.049 |
| Oswero，N．Y．．．．．．．．．．io | 1，721．213 | 157．846 |  | 501.172 |
| Paso del Norlc．Tex．\＆N． P （1． | 97，905 |  | 56，236 |  |
| Passanuaquoddy | 78.55 .3 | 47，084 |  | 7，948 |
| Pensacola， Plitadelphla， | 1.027 | 100.05 L |  |  |
| Philadelihta，l＇a．．．．．．．． | 2，511，0．3 | 3，718，601 | 4，333 | 1，131．573 |
| Portland \＆Falmonth， | 143，773 2,016 | 345，114 | 36，548 | 192,950 50,965 |
| Portsmouth，N．${ }^{\text {Provid }}$－ | 2,016 26817 |  |  | 50,965 12,065 |
| Prorldtneo，Is， | 26,817 6,057 | 213，581 |  | 12，065 |
| 2tchmond，Va． | ． 236 | 134，07\％ |  |  |
| 8alem and Bererly．Mass．． | 3，435 |  |  | 81，962 |
| Saluria，Toxas | 10．242 | 129，036 | 266 |  |
| San Franolsco， Qavannah，Ga | 3，005．606 | 4．719，66．1 | 77，121 | 1，497，929 |
| Savannah，Ga | 135.840 | 4，496， 916 |  | 6，059 |
| Willamette，Ore | ＋27．996 | 1，030，160 |  | 50，773 |
| Wilmagion，N． | 47，908 | 842，211 |  | 276 |
| Yorktown，Va | 10，261 | 391，180 |  |  |
| Interior purts．．．．．．．．．．．．．．． |  |  |  | 208，834 |
| All other customs districts | 87，101 | 91，062 |  | 111，169 |
| Totals | 56．609，320 | 78．563，705 | 1，421，368 | 28，276，924 |

## 

The daily closing quotations for gecurities Coble。
and for breadstafy quotations or securities，ci，at London by cable as follows for the week ending January 4：


Bonds held by National Banks．－The following lateresting statement，farnished by the Comptroller of the Currency，shows the amount of each class of bonds held against natlonal bank circulation and to securt public moneys in national bank depositories on Jan．1．We gave the statement for Dec．I in Cirmonicle of Dec．8，page 615，and by referring to that the changes made during the month can be seen．

| Description of Tonds． | U．S．Bonds Held Jan．1，1884，to Securc－ |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposts in Banks． | Benk Clrculation． | Tolal Meld． |
| 3s，Act July 12，183 | \＄0，180，450 | \＄193，481，900 | \＄202，662．350 |
| Curroney 6 b． | 120，000 | 3，538，000 | 3，655，000 |
| 5 per cents．． |  |  |  |
| $42_{3}$ per conts | 1，012，000 | 42，534，0¢0 | 43，596，000 |
| 4 percents． | 6，508，350 | 107， 12 12，300 | 114，020，850 |
| 58 ，ext．at $3^{2}{ }^{2}$ | 25，000 | 422，000 | 447，000 |
| 6s，ext．at 3 \％ |  |  |  |
| Total．．．． | \＄16，846，000 | 47，539，200 | \＄36．1．384，200 |

Imports and Exports for thb Week．－Tbe lmports of last week，compared with those of the preceding week，show a de－ crease in both dry goods and general merchandise．The The total imports were $\$ 7,413,394$ ，against $\$ 10,354,526$ the pre－ ceding week and $\$ 8,785,770$ two weeks previous．l＇he exports for the week ended Jan， 1 amounted to $\$ 5,432,515$ ，against $\$ 8,241,372$ last week and $\$ 7,384,122$ two weeks previous．The following are the imports at New York for the week ending （for dry goods）Dec． 27 and for the week ending（for general merchandise）Dec．28；also totals since the beginning of first． week in Janaary． 1883 ：

FOREIGN IMPORTE AT NEW TORK．

| For Week． | 1880. | 1881. | 1882. | 1883 |
| :---: | :---: | :---: | :---: | :---: |
| Dry goode．．．．．． | \＄1， 573,010 | \＄1，848，112 | \＄2，362．9．37 |  |
| ＇en＇I mer＇dise．． | 3，443，281 | 5，081．485 | 7，163，927 |  |
|  | \＄5，016，291 | $\$ 6,929,597$ | \＄10，026，884 | 令7，11 |
| Di＇y goo | \＄119．844．120 | \＄111．407．545 | \＄132，262，760 | \＄121，508，817 |
| Gen＇l mer＇dise．． | 351．209，016 | 327，623，512 | 365，517， 450 | 339，37 |
| Iotal 52 weoke． | \＄471．053，136 | \＄439．031．037 | \＄197，780，210 | 8460，880， |

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（excluslve of specie）from the port of New York to foreign ports for the week ending Jan．1，1884，and from Jannary 1，1883，to date：

EXPORTS FROM NEW TORK YOR THE WEEK．

|  | 1880. |  | 1882. | 1883 |
| :---: | :---: | :---: | :---: | :---: |
|  | 10，048，093 |  | \＄6，477．550 |  |
| Prev． | 406，077，685 | 370，654，879 | 311，399，730 |  |
| Total 52 weeks． 1 \＄113，726，678 |  | \＄377，049，979 | 347.8 | \＄356， |
| The following table shows the exports and imports of epecle at the port of New York for the week ending Dac．29，and eince Jan．1，1883，and for the corresponding periods in 1883 and 1881. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| EXPORTS AND IMPORTS OS SPECIE AT NEW YORK． |  |  |  |  |


| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Since Jar． 1. |
| Great Britain |  | \＄19，800 | \＄43，799 | \＄4，590，961 |
| France． |  |  | 104，360 | 1，693．189 |
| Germany |  |  |  | 3．519，511 |
| Weet Indies |  | 21，555 | 15，895 | 4，5ड2．650 |
| Mexico． Eouth America |  | 308，693 | 200 | 84,388 239,325 |
| All nther countrí |  | 355，221 |  | 122，983 |
| Total 1883 |  | \＄705．179 | \＄165．254 | \＄14．803．007 |
| Total 1882 |  | $\begin{array}{r}35,937.454 \\ 451,551 \\ \hline\end{array}$ | 132，228 | 4．463，793 |
|  |  | 451，551 |  | 53，139，801 |
| Silver． <br> Great Britaln ． | \＄214，150 |  | \＄．．．．．． |  |
| Erance．． <br> German | 18，195 | －516，471 |  | 1,666 243,372 |
| Werman Inules | ．．．．．．． | $77.409$ | 35，830 | 243,372 $1.079,423$ |
| Mexico．．．． |  |  | 41，675 | 4．193．734 |
| gouth America |  | 13，773 | 5，577 | 165，516 |
| All other countries． |  | 82，6i79 |  | 15，704 |
| Total 1883．．．．．．．．．． | \＄232，345 | \＄25，157，577 | \＄33．082 | \＄6，004，417 |
| Total 1882 | 616.480 | 11，544，925 | 59.826 | 3．232，708 |
| Total 1881．．．． | 272，500 | 10，865，965 | 42，850 | 2，820，864 |

Of the above imports for the week in $1883, \$ 15,843$ were American gold coin and $\$ 18,798$ American silver coin．

## Titulituy aurd qianarcial．

## DIAMONDS．

## AMFREDHI，SMITH NCO．，

182 BROADWAY．COR．JOILN BT．，
MPORTERS OF
Diamonds，Fine Rubles，Sapphires \＆other Preclous Stones EXCLUSIVELY．

The 郎aukers' Wazette.

| Name of Oompany. | Per Oent. | When Payable. | Booke Olosed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| 18nilroads. <br> Atclison Top. ©Santa Fo (quar.) | \$150 | Feb. 1. | Jan. 12 to Jan. 18 |
| Boatou di Lowell. .................. | 3 | Jatu. 1 |  |
| Connectleut River | $\frac{1}{2}$ | Jau. |  |
| 1)ot. Fillssl. \& Sontherest | -2 50 | Jat. 5 |  |
| East Mlahanoy | \$1 50 | Jan. 15 | Jan. 1 to Jan. 9 |
|  | - | Jan. |  |
| 10nEstouic prof. (quar.)........... | \$2 | Janl. 15 | Jao. 5 to Jau. $1 \bar{\square}$ |
| Hong Ishand (quar.)... | 50. | Feb. | Jan. 16 to Feb. 1 |
| Nasluna de Ruchestet Paterson of IItuder $n$. | 418 | Jan. 3 |  |
| Paterson \& 1inuapo | $4^{1} 1_{3}$ | Janl. ${ }^{8}$ |  |
| Pitts ${ }^{\prime}$ urg Ft. W. © Chic. (quar.). | 131 | Jall. |  |
| Do special guat. (etuar.) <br> Pittshorg \& North Adrims. | 22 | Jan. $\frac{1}{1}$ |  |
| Portlaod Saeo \& Portsmouti | 3 | Jaa. 15 |  |
| Provldence \& Worcester | 3 | Jan. |  |
| Richanond \& Petershmrg | $21_{2}$ | Jan. |  |
| Ware River... | ${ }_{1} 12$ | Jav. |  |
| Worcester \& Nashlia | 14 | Jan. 5 |  |
| West Jersey d Atlantic. Hnin月s. |  | Jan. 5 |  |
| Leather Manufacturers*. | 5 | Jan. 2 | Dec. 29 to Jan. 1 |
| St. Nicholiss.............. | 4 | Jau. 2 |  |
| Flremeo's............. |  |  |  |
| Нииоте* | 5 | On den. |  |
| Loncy liland | 5 | On dem. |  |
| People's Fire | 5 | On dem. |  |
| N.Y. Mutmal 'relorraph... |  | Jau. 15 | Jan. 13 to Jan. 15 |
|  | $22_{2}$ | JЈan. 10 | Jan. 8 to Jan. 15 |

NEW YORK, fRIDAY, JANCALY 4-5 P. M,
The Money Market and Financial Situation.-A feature of some interest in financial affairs is the favorable report of the Superintendent of the Banking Department of the State of New York for the year to September 30, 1883, which shows that the aggregate of deposits in the eighty-four banks operating under charters from the State have increased over 35 per cent in the year by the sum of $\$ 31,863,983$, and are now more than double what they were in 1879. The condensed statement of the progress of the various leading items of the report for the last five years indicates that the business and profits of these banks organized under State laws have increased to an extent which makes a favorable comparison with the same items in the business of the national banks. It should be said, however, that in part the recent increase is due to the conversion of some of the national banks to the State system.

| Date. | Oapilal. | Due depositors on demand. | Lorms and discounts. | Profits and surplus. |
| :---: | :---: | :---: | :---: | :---: |
| Sopt., 1879 | \$19,353,200 | \$52,259,589 | \$51,174,579 | \$7,236,465 |
| Scpr., 1880 | 18,738,200 | 61,795,773 | 66,179.259 | 8,058,180 |
| Sept., 188 | 19,025,700 | 75,71-,130 | 74,74.5,135 | 8,928,175 |
| Sept., 1882 | 18,805,700 | 82,050,980 | 80.248.514 | 9,657.70 |
| Sept., 1883 | 21,761.700 | 113.914,963 | 96,338.963 | 11,146,418 |

There have been no special developments in the way of what could be strictly called "failures" in the last week. The resignation of Mr. Villard from the presidency of the Northern Pacific and the incidental development that his private fortune has been lost cannot be called a failure in the mercantile sense of the word. So, also, the fact that the resources of the North River Construction Company are apparently proving insufficient to build and fully equip the New York West Shore \& Buffalo Railread, the actnal cost of which has been from $\$ 5,000,000$ to $\$ 7,000,000$ over the original estimates, is important only as slowing that the West Shore Company may be obliged to raise something like that sum either by a second mortgage or by some other method.
In the New York money market there is still as much of a plethora of unemployed funds as ever, and the amount is daily being increased by the annual interest and dividend disbursements. The distrustful feeling, which has been largely due to the expectation of just such developments as those above referred to in connection with the Northern Pacific and the New York West Shore \& Buffalo railroads, still prevails to a large extent, though the better understanding of the real facts in each case has done something to help restore confidence, and in the last day or two there have been more indications of a disposition to invest in railway stocks and bonds than for several weeks before. The rates for money, however, continue extremely low. For call loans on stock collaterals they have ranged from 2 to $31 / 2$ per cent during the week. The rates for time loans have continued at $41 / 2$ and 5 on similar collaterals for six months. Rates for mercantile discounts remain at 5 and $51 / 2$ for first class double-name paper for 60 days and four months, and 6 and $61 / 2$ for single names.
The great foreign banks all show considerable losses of mpecie during the week. The Bank of England lost £129,000. The Bank of France lost 10,262,000 francs in geld and 6,313,000 francs in silver. The Bank of Germany lost $17,766,000$ marks. The Bank of England reserve was decreased from 39 13-16 per cent last week to $313 / 8$ per cent this weck. The Bank rate of discount, however, remained unclanged at 3 per cent.
'The following table shows the changes from the previons

|  | $\begin{aligned} & 1883 . \\ & \text { Dec. } 29 . \end{aligned}$ | Difer'nces fr'm prevzous week. |  | $\begin{aligned} & 1882 . \\ & \text { Dcc. } 30 . \end{aligned}$ | 1881. Dec. 31. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Loan | 3327,535.700 | De | \$536.100 | \$311.071,200 | \$315 |
| 8 peole |  | Dec. | $2 \geqslant 6,600$ | 57,027.100 | $57 .$ |
| Circui | 320.743,000 | 1e | 964, 500 | 201,663,600 | 89,8 |
| Legaltender | 6,47 | De. | 160,400 | 18,664,200 | 15,942,000 |
|  | \$80,198,250 | Dec. | \$241,200 | \$72.915.900 | 72.472.600 |
| Reser | 86,947,200 |  | 387,600 | 76,291,300 | 73,724,500 |
| Sur | 6,7 |  | \$145,0 | \$3,375,40 | \$1,25 |

Exclange.-The market for sterling has been higher this week, and quetations have been marked up half a cont, namely to 483 and 486 as the posted rates, the rates for actual business on Friday, the 4th, being as follows, viz. Sixty days, $482 @ 4821 \frac{1}{4}$; demand, $485 @ 485^{1 /}$; cables, $4851 /$ @486; commercial bills selling at $4801 / 2 @ 481$. Continental exchange has alse been firmer during the week.

United States Bonds.-There las been some abatement in the demand for government bonds, and as a consequence prices show a falling off. The $41 / 2 \mathrm{~s}$ are $5 / 8$ lower and the 4 s $5 / 8 \%$ lower. For the 3 s par is bid.
The closing prices at the N. Y. Board have been as follows:

|  | Inlerest Periods. | $\begin{aligned} & \text { Dec. } \\ & 29 . \end{aligned}$ | $\begin{aligned} & n e c . \\ & 31 \end{aligned}$ | Jan. 1. | Jan. <br> 2. <br> 1 | Jan. 3. | Jan. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4198, 1891 | Q.-Mar. | *115 | 114 |  | * 11.148 |  | 11414 |
| 4288, 1891.......00up. | Q. Jan. | $1237_{8}^{8}$ | ${ }^{1237^{7}}$ |  | $123{ }^{8}$ | * 12331 | ${ }^{1123}{ }^{124}$ |
| 48, $1907 . . . . . . . . .00 и р$. | Q.Jan. | $1247^{7}$ | $124{ }^{7}$ | ¢ | x 233 | 12338 | $123{ }^{1 / 4}$ |
| 3s, optlon U. 8 ....reg. | eb. | *101 | * 101 | T | -1004 | ${ }^{1002}$ | *100 |
| 68, our'0y, '95....reg. | ${ }^{*} \mathrm{~J}$. | +128 | ${ }^{1} 1238$ | O | +128 +130 | *128 | $\begin{array}{r}+30 \\ +3 \\ +3 \\ \hline\end{array}$ |
| 68, our | J. a J. | $* 130$ $* 132$ | $* 130$ $\times 132$ | d | $* 130$ $\times 132$ $\times 1$ | ${ }^{1} 130$ | * 32 |
| 68, our'oy, $97 \ldots .$. reg. | J. J. | ${ }_{* 13}$ |  |  |  |  |  |
|  | J. \& . ${ }^{\text {d }}$ | ${ }_{*}{ }^{135}$ | +135 |  | $4135{ }^{\text {¢ }}$ | *13512 | ${ }_{1351}$ |

This 18 the price bid at the morning board; no sale was made.
U. S. Silb-Treasmry, - The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

| Dale. | Receipts. | Payments. | Batances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourreney. |
| Dec.29.. | $\frac{\$}{1,042,19079}$ | $\begin{array}{cc} 8 \\ 973,399 & 35 \end{array}$ | $117,2 \pm 1.78163$ | $7,235,91672$ |
| " $31 .$. | $1,839.55227$ | 1,050,209 85 | 116,878,288 48 | 7,358,753 26 |
| Jan. 1.. |  | IL 11 | day |  |
|  | 1,194,222 68 | 1.657 .35200 | $116,616.10681$ | 7,087,59749 |
| " 3... | * $4,559,94605$ | 4,904,791 65 | 116,483.194 07 | 6.895 .82136 |
| 4 4.. | 1,222,807 27 | 2,345,501 92 | $115,598,97060$ | 6,637,350 18 |
| Total ... | 8,788,679 0n | 10,961,267 89 |  |  |

* Includes $\$ 3,000,000$ gold certifioates put into cash.

State and Railroad Bonds. - The market for railroad bonds was generally lower during the first three days of the past week, but in the last three days has shown a general tendency toward higher prices. The recovery about offsets the previous decline, though the figures of prices do not show this in many decline, from the fact that a majority of the bonds are now quoted ex-interest. The greatest activity and the greatest fluctuation hare been in the New York West Shore \& Buffalo 5 s , which twice during the week have made dips to 64. The first time this decline included the $21 / 2$ per cent semi-annual interest, and the second decline to 64 was ex-interest. The range has been $691 / 8,64,661 / 2$, including interest, and $64,671 / 2$, $651 / 4$ ex-interest. The business in these bonds has averaged nearly $\$ 1,000,000$ for each of the business days. The rango of prices for other bonds during the week has been as follows, viz: Burlington \& Quincy debenture 5 s at 913 ( $0931 /$; Central Pacific gold bonds at 115@116@ ex interest 1115:8@381/2; Canada Southern firsts at 981 @ $955 \%$ x; East Tennessee 5 s at 75@74@x721/2@4/4; do incomes at 30@27@28; Northern Pacific firsts at 1051/8@1033/4@x1011/8@1091/2@1/4; Kansas \& Texas general mortgage 6s at 801/8@80@811/2; New York Chicago and St. Louis firsts at 102@1011/2@1021/2@1013/4; Ohio Central firsts at $64 @ 65 ;$ Ohio Sonthern incomes at $20 @ 25$; Oregon Short Line 6s at 921/2@893/490; Oregon Railway \& Nav. 6s at 1071/2@106@ x1021/4@1041/2@14; Erie second consols at 921/2@88@913/4; New Orleans \& Pacific firsts at 881/4@x84@85; New York \& New England 7s at105@x100@93; and Texas \& Pacific-Rio Grande division firsts at 72@711/4@731/2.

In State bonds transactions were confined to Tennessee In State bonds transactions were confined to Tennessee 41 for the compromise.
Railroad and Miscellaneous Storks.-The stock market has been very much unsettled during the week, owing to conflicting views taken by the public of the developments expected in connection with the examination and report on the financial condition of the Oregon \& Trans-Continental Company, the doubt about the settlement of the troubles among the Iowa and Nebraska pools, the complications of the Delaware Lackawanna \& Western with the Trunk Line Pool, etc., etc. During the first two of the last seven days the majority of speculators were disposed to take bearish views, and there were frec predictions of unfavorable developments on each of the above features. The last three days, however, have shown a considerable recovery of confidence, and the result is that the declines of the first few days have in most cases been more than recovered, some of the advances bcing important, while only a few of the active stocks show declines for the week. The fluctuations, however, have been wider than usual, as will be seen by the table on another page, some stocks having touched lower prices in the last week than ever before.


*Thesm arveluepric $\times x$ bill ind usked; no salo was male at the Boarvi.

RAILIROAD EARNINGS.

| oads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Freck or Mto | 1883. | 882 | 1883. | 1882. |
| Ala. Ot. Southern |  |  |  |  |  |
| Bufe Y | 8 | $\begin{aligned} & 1,340 \% \\ & 2468 \end{aligned}$ | 1,3 | 1 | 65 |
|  |  |  |  |  |  |
| Canad' C Pael |  |  |  |  |  |
| Central lowa | 2d wK D |  |  |  |  |
| Central racitio | November. 3.1 wk Dee. | 2,100,0 | 2,139. |  |  |
|  | ttu |  |  |  |  |
| Ohle. Bur. |  | 2,712, | 2. $270,4+4$ |  |  |
| Ohte \& East. |  |  |  |  |  |
| Cblo. ${ }^{\text {gr.true }}$ | Wk Dee |  |  |  |  |
| Ohie. Mu. \&8t. | 4th whir |  |  |  |  |
| Chie, Nort | dh wkl |  |  |  |  |
| Ch.st.P.Min | 2d WKD |  | 123, |  |  |
| Cin.Iad.st.L. | 2dwk De |  |  |  |  |
| Clncinua | Navemb | 237. |  |  |  |
| C | $3 \mathrm{~d} \mathbf{~ w ~}$ |  |  |  |  |
| Olov.Ak | 3 W wk |  |  |  |  |
| Clepr.Col.C.sis | Novenliber | 351.3 | 431 |  |  |
| Connotion ${ }^{\text {a }}$ | November October |  |  |  |  |
| Denv.\&Rio Gr.il |  | 142, |  |  |  |
| Des | 2 w wk Dee |  |  |  |  |
| Det. La | 3d wk Dee | 23. |  |  |  |
| Dub. \& | 3d wls Dee | 23, | 23. |  |  |
|  | 3 wks | 178,5 |  | 3,5 |  |
| E.Tenn. ${ }_{\text {E }}$ | 3 dwk | 87. | 81.3 |  | 84 |
|  | 3d wk De | 14.14 | 13,583 |  |  |
| nt | 3 dWt D | 44. | 47. | 2.45 |  |
| or. | 3d wk D | 11 |  |  |  |
| Ftor. Tr. \& P | 3 Wk De |  |  | 515, |  |
|  | Wk Wec. |  | 393,0 | 17,439 |  |
| r.Bay W. . 8 | ad wk |  | 9,0 | 401 |  |
| OulfColssin. Fe | - |  | 121 |  |  |
| Hannil | 1 st |  | 63 | 2,145,241 |  |
| Hous.E.C.W. | Octob |  |  |  |  |
| De (lor | 3 d w D |  | 158 |  |  |
| De so. | 3d wk |  |  |  |  |
|  | 3 dm |  | 149. |  |  |
| C.Ft. |  |  |  | $\begin{aligned} & 2,8 \\ & 1,8 \end{aligned}$ |  |
| Kentucky | 2 Wks D |  |  |  |  |
|  | N | 195.5 | 1 ล3 | 1,ธัธธ | 1,208,155 |
| [. Erie |  |  |  |  |  |
| L. R. \&Ft. ${ }_{\text {din }}$ | Novembe |  |  | $490,3 \times 4$ |  |
|  | Novemb |  |  |  |  |
| . \& Mo.Rİ |  |  | 37 | ,6 |  |
| Loulsv. © Nas | 310 wk D | 298 | 293 , | 13,7 |  |
| Lroas ict. ${ }^{\text {des }}$ | emt |  |  |  |  |
| ar. Huggi.d |  |  |  |  |  |
| Memp. \& Cbarl. | 1 |  | 41,0 |  | 1,059,525 |
| Mexican Ceut. | 1 1st $3 / 1$ |  |  | , 5 |  |
| Mex.Nat.,No.DS | 4th |  |  |  |  |
|  | 4th wkD | 21,50 |  |  |  |
| II.L.Sb.ce W | 4th wh |  |  |  |  |
| Mina.det. Lo | Oetober | 159.31 | 173.710 | 1,325,743 |  |
| Missouri Pac Mo.Ksp. | 3 d w k Dec | $\begin{aligned} & 338,639 \\ & 9377096 \end{aligned}$ |  | 16 |  |
|  | $3 d$ wk Dec <br> 3d wk Dee | $\begin{array}{r} 237,096 \\ 149,421 \end{array}$ | $147$ |  |  |
| Ceniral | 3aws |  |  | 6,2 |  |
| 㖪 |  | 759.2 | 740 , | 35. |  |
| Moblle \& Oh | Deeembe |  | 306.2 | 2,20 |  |
|  | No | 205.660 |  |  |  |
| Y. 1 |  | 2,613 | , 38 |  |  |
| N. Y. 8 usq | No |  |  |  |  |
| Narfolk de | 25 dys 1 | 196 | 174, | 2,776,714 |  |
|  | Novembe | 53 |  | 851.078 |  |
| Northern Pa |  |  |  |  |  |
| Ogdensb.dL. |  | -66 |  | 9,800,1 | 6,875,999 |
| Ohie Central |  |  |  |  |  |
| Oblo 8outher | 3a wh |  | 10,5 |  | 729 |
| gon | November | 114,174 |  |  |  |
| Oregon Imp | No | 394.247 | 340. | 3,792 | .076.559 |
| OregonR.\&N | 3d wk D |  |  |  |  |
| Pennsylvania Peo. Deo. ${ }^{\text {a }}$ E | avend | 4,473 |  | , |  |
| eo. Deo. \& E | 15 | 1 | 11 | . 01 |  |
| Phila. \& Rea |  |  |  |  | 1 |
| Do C. \& 1 |  |  |  |  |  |
| dimm. ${ }^{\text {d }}$ D |  |  |  |  |  |
| Chil Col.dAug. | Nov |  |  |  |  |
| Cowis | O | 86,2 | 113 , |  |  |
| Va. inildar |  | 147.0.1 | 136,826 | 1.560,312 | 1,381,352 |
| Weat No. C | Novemb |  |  | . | 223,847 |
| me | 3 d w De | 10, |  |  |  |
| ohn | Oct | 169,0 | 172,737 |  |  |
| Johnsb. \& | Scptemb | 30, | 26,914 | 200,331 |  |
| L.Alt, © ${ }^{\text {der }}$ | 3d wk D |  | 2 | 1.417 | ,417.814 |
| Lout | 3d wk De | 17,434 | 18,0i6¢ 9 | 801,218 |  |
| L. Ft | Novembe | 138.9 |  | 381,617 | 19 |
|  | 4 tb Wh | 13 | 100 |  |  |
| Paul \& | 4 th wl |  |  | 1,325,015 |  |
| P. Mic.Ca | 3 d wk D | 15 | 178.022 | 8,198,360 | 8,535,932 |
| Do 80 | Septe | 18 | 138,168 | 960,517 |  |
| Do 80. Div. | Septerul | 338.517 | 347,562 | 3,11 |  |
| $\mathrm{Do}_{\text {Do }}^{\text {Do Arizonit }}$ | Septemb | 204 | 230. | - | 86 |
| Duth Ca |  |  | 65,810 151,681 |  |  |
| Tex. \& St.Lou | - |  | 151,681 | 1,199,100 | 1,164,736 |
| Tol. Cin, is St | Octo | , |  |  |  |
| aloz Pard | November | 16 | 139 | , | 27,814,92i |
|  | Ocleber | 116.1 | 132. | 974 | 255,214 |
| 6.8t. L. ${ }^{\text {d }}$ | 8 | 352,577 | 359.6 | 6,463,167 |  |
| est Jerse | Novembe |  | 78,0 |  |  |
| isconsin |  | 137,542 | 73,090 |  |  |
| * Élnce Jone 1st In 1883 includes earulags of Cent. RR. of New Jersey. <br> $\dagger$ Exclusive or transportation of compaoy freight. <br> included lo Central Paelfio oarologa above. <br> $\sigma$ Mexlean currency. Includes Utah lines In 1883. <br> Tocindes 68 p. e. of carulogs of N. Y. Ya. \& O. RR. from Whay 1, 1883. <br> a Includes 8 t . Louis Iron Mountan \& Bouthern ju both years. <br> ofnciodes Internatlonal \& Great Northorn in both years. <br> c Embracing मnes in Mo. Ark, and Texas. |  |  |  |  |  |
|  |  |  |  |  |  |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending st the commencement of bnsiness on Dec. 29:

| Ranks. | Capital. | Average a mount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spe | $\pi \pi^{2}$ |  | Curects. itum. |
| New York...... |  |  |  |  |  |  |
| rohants |  | 7,000 | ${ }^{439,000}$ |  |  |  |
| hanios |  |  |  |  |  | - |
| erica |  | 10.37, ${ }^{\text {a }}$ |  |  |  |  |
| mos |  |  |  |  |  | 259,300 |
| adeasm | 1,000,000 | 7.500 |  |  |  | 783.000 |
| alton |  | 12 |  |  |  |  |
| Merchan |  | , | . |  | 8, 00 | 8งะ.\%ö |
|  | 1,000,000 |  | 1\%,0 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 1.175,40 |  |
| American Exich. |  | 12.5 | 2,052.000 | 1.141 | - |  |
|  |  |  |  |  | , |  |
| Paclic. |  |  |  |  |  |  |
| Rcpub |  |  |  |  |  | 180,000 |
| People' ${ }^{\text {P }}$ |  |  |  |  |  |  |
| Hanove |  | 8,8 |  |  |  |  |
| Metropoí |  |  |  |  |  |  |
| Citizen |  |  |  |  |  |  |
| м Market |  |  |  |  |  | 930 |
| Nich |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Marine. |  |  |  |  |  |  |
|  |  |  | 8,903,300 |  |  |  |
| North |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Central |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| First National. |  |  | 8.7)2 200 |  | 14, 0 , 000 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 3,0000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| arif | $\begin{aligned} & 200.000 \\ & 150,000 \end{aligned}$ | $\begin{aligned} & 833 \\ & 1,100 \end{aligned}$ | ${ }_{61}^{41,200}$ |  | 1,0 | S0,000 35000 |
|  |  |  |  |  |  |  |

$\qquad$
ens of provious week are as follows:
 Legnt ten ers...........De 100400
The following are the totals for several weeks past


Philadeiplia Banks.--The totals of the Philadel phia banks are as follows:

|  | Loans. | wfut Money. | Depnests.* | Jirculation. | sos.clear. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | โ9.2353,021 | ,480 | -0.03\%,2i8 | 9, $0^{0} 08,0$ | 1,1 |
|  | 78,981.7233 | 18.941 .029 17.391 |  |  |  |
|  |  |  |  |  |  |
| Sept | \%7.653 |  | 187 | 9.233.831 |  |
|  | 88.107 |  | 88.191 .917 |  | + |
| ct. | 77.512.164 | 81 | 912 | 9.20. | . 1.2 .502 |
| "، 1 80 | .933.9 | : 1.701 .7 | ${ }^{7} 0.147$ | 9, ${ }^{9.2-4.483}$ | . 113.335 |
|  |  |  |  |  |  |
| Oct. 20 |  |  | 0. | 4.2×3.001 | 423.638 |
|  | \%7.140.890 |  |  | 9. 0.69 .717 | .547,418 |
|  | 78.714 .510 |  | 5 | (1,2\% $\times$. 333 |  |
| oc. | ${ }^{7 \times}$ | 63.8 | 70.972.145 |  | 53.8587 .788 |
|  |  | ,231.s76 | \%0,857, iti |  | \% |
| ". 17. | 81 | ${ }^{20.100 .919}$ | , 1185.876 | 1 | . 80.82 .616 |
|  | 78,814,053 | 20,841,099 | 71,937,530 | $9,2 \log ^{2}, 58$ | $\begin{aligned} & 59960.408 \\ & 40,914,2066 \end{aligned}$ |

## U忌NERAI，QUOTAILONS UF STOCKS AND BONDS．

Quntations In Now Yorit represent the por cont value，whatever the par may，bo；othor funtathaz are frequenty made per share．
 Quotations In New York ure to Thursday；from other oltles，to late mail dates．

| United Stities Bonds． | Biti． | Ask | City becumities． | B1d． | Ash． | City Securitif． | ． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES BONBS． 4198，1891．．．．．．．．．．．．．．．．．．．．rtag．．（8－M |  |  |  | 108 |  |  |  |  |
| 1128，1891．．．．．．．．．．．．．．．．．．coup．． 8 － |  | 11 |  | 22 |  |  |  |  |
|  | 123 | 1238 | A thegleirs，Pa－38，on；83－97．．．Var． | 100 | 10． | Lawrence，Mass．－6： |  |  |
|  | 10U14 |  |  | 100 | 105 | 6s， $1900 . . . . .7$－ | $123{ }^{2}$ | 125 |
| 6s，Curror |  |  |  | 107 | 10730 | Lonf raland City，N．Y－Water， 7 d， 95 |  |  |
| 68，Currency | 130 |  | 48，rlot 1 | 93 | 99 | 78，slort dates．．．．．．．．．．．．．．Var．， | 107 | 121 |
| 68，currency，1897．．．．．．reg．．．．．${ }^{\text {6，}}$ ， | 13.1 |  | 48，do | 93 | 100 | 64，Tong．．．．．．．．．．．．．．．．．．．．．．．．．Vur． |  |  |
| 6s，Curreney， 1899 | 135ヶ |  | 5s，do | ${ }_{100}^{108}$ | 101 |  | 00 | 103 |
| STATE SECUIENTI |  |  |  |  |  |  | 12 | （1243 |
| Alabana－Class＂ $\boldsymbol{A}$ ，＂ 3 to 5,19 （lo smaall．．．．．．．．．．．．．． | 42 83 |  |  | 110 |  | Lynchburg，Va．－6s．．．．．．．．．．）\＆J | 00 |  |
| Class＇ B ，${ }^{\text {c }}$ | 100 |  |  | 107 |  |  |  |  |
| s8 | 82 |  | Augusta，Ga－78．0 | 1064 |  |  | 105 | $\begin{aligned} & 107 \\ & 121 \end{aligned}$ |
| 6s， 10 | 105 | 1412 | Austin，Texus－1 | 110 | 120 | 58， 1905 | $11318$ |  |
| $\begin{gathered} \text { Arkinasas } \\ \underline{7 s}, \mathrm{~L} . \mathrm{I} \end{gathered}$ | 20 | 1412 |  |  | 102 | Maton，（a．－7s．．．．．．．．．．．．．．．．．．．．．．．． | 100 | 109 |
| 7s，Moruphls \＆ 1.1 R．， | 20 |  | 6s，consel．，1890．．．．．．．．．．．． Q－－ | $13^{12}$ | 11. | Manchester，N．II．－5s，1880．．．．．Jd．J |  |  |
|  | 15 |  | 68，Batt，\＆O．loan， $1890 . .$. c ${ }^{\text {c }}$ | $13^{12}$ | $1111_{2}$ | 68，1902．．．．．．．．．．．．．．．．．．．．．．．．J．J．JJ |  |  |
|  | ${ }_{8} 1_{2}$ |  |  | 13 |  | 4s， 1011 |  |  |
| 7 s ，Levee of 1871， 1900. | ？ | 7 | 68，do exem | 17 |  |  | $\begin{aligned} & 35 \\ & 35 \end{aligned}$ |  |
| Cailforula－6s，civil bonds， | iơ |  | 58，wator，1894．．．．．．．．．．．．．．．．J Jed | $113^{3} 4$ |  | 68，gold，fund． 1900 ．．．．．．．．．is \＆ N |  |  |
| $5 \mathrm{~s}, 1897 .$ | 03 |  |  |  |  |  |  |  |
| Delaware－is．．．．．．．．．．．．．．．．．．．J．G ${ }^{4}$ |  |  | 5s，consol， | 1 | 10.1 | 68，cousols． | $65$ | 0 |
| Dist．Col．－Cons．3－65s，1924，cp．F\＆A | 113 |  | 68, Valloy | 1105 | 106 | 8，1836－ | \％ |  |
| $\begin{aligned} & \text { Consol. 3-65s, } 1924 \\ & \text { Fuuding 5s, } 1809 \text {. } \end{aligned}$ | $1 \begin{aligned} & 113 \\ & 110\end{aligned}$ |  | 58， 1916 | 1213 | 125 |  | 1 |  |
| Perning inp．©s，gia | 110 |  |  |  |  | Mobitc，Ala．－3－t－5s，Pmmed．．．M\＆N | 54 |  |
| Pcrm．hup．7s， 1891 |  |  | B．is，water，1905 | 121 |  | Montgomery，Ala．－New 3s ．．d \＆J |  | 5 |
|  |  |  | 69，E．\＆N．A．Rail | 12 | 113 | Nashiv | 100 |  |
| Fund．loan（Log．）6s，g．， 1902 Var Market stuck．TA，1－922 |  |  | 6is B．© Pliseatal | 113 |  |  | 100 | 105 |
| Water stgek， 78.190 |  |  |  |  | 1024 | Newark－68，long．．．．．．．．．．．．．．Var．${ }^{\text {7s，lons }}$ |  |  |
|  |  |  | Belfast，Me．－68，riliroad ath，Me．s． |  | $1031{ }_{2}$ | 7 s ， |  |  |
| rgha－6 | 03 |  | Baston，Mass．－6s，cur，long，190ㄷ Yar |  |  | New Bedford，Mass．－6s， 1909 Abo＇ |  | 128 |
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| 78，omdorsed |  |  | 4198,1 ！ |  | 11 |  | 00 |  |
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| Kansis－${ }^{\text {Pa }}$ | 120 |  | 78，12ark，lon | 11.5 | $\left[\begin{array}{l} 10.5 \\ 1.17 \end{array}\right.$ | Consolidated 6s，1892 <br> －a．．．．Var |  |  |
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| do do |  |  | Cambridge，Mass，－5s， $1889 .$. Accot | 14 | 109 | 8s，vater，1901．．．．．．．．．．．．．．．．ir \＆ y | 125 |  |
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| North＇n Pat．，pom． 100 |  |  | CaN．IL NTOCES． Cal e Chi Can \＆Dock |  |  |  |  |  | Mechanies＇（F．P．） 100 |  |  |
| Norw．We Wercester |  |  |  |  |  | ，o，nionthe，expra． |  |  | crrlu： | $\times 1275$ | 1200 |
| Oxt．it In，Cham |  |  | （ Hutso |  | 05 | Dr．e．Trume．sitis． 1008 |  |  | etacomet（ F．R．），100 | －100 |  |
| Unlo Central．．．． 116 | －12 | ${ }^{1}$ | Del．Div．lea |  |  | Pall Pal．Car rights．0． |  |  | Mindlerex（31．48．） 103 | x10 |  |
| Ohlo \＆M13s．．．．．． 100 | 18 | ${ }^{1}$ | tehlgh Nari Morrls，guar |  | $44^{2} 2$ | Rich．© II．，sules．． 100.6 （ech．心1）．，ex subs．8us |  |  |  | $620$ | $\begin{array}{r} 105 \\ 630 \end{array}$ |
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| Ohl Colny ．．．．．．． 100 |  | 10 | Pennsylv |  |  | R |  |  | N．E．Gla |  |  |
| Oregon \＆Cis |  | 14 | 3ehuylkllı |  |  | St．Paml |  |  | Ne | x＋80 |  |
|  | 137 | 38 | ， |  |  | Tux．est．Tmuls，gnb． 007 |  |  | Pacitle（Mil |  | 1210 |
| con |  | $19$ | S： |  |  | －iserver ${ }^{\text {a }}$ |  |  | Pepperell（ $\mathrm{Mc} .$. ．．．．${ }^{\text {and }}$ | 1080 | 109 |
|  | $311_{2}$ | $315$ |  |  |  | （a）vairies n Cos． |  |  | Pecassot if． |  |  |
| Oswerce |  |  |  |  |  | Am．${ }^{\text {cev }}$ Lmp．ex b．cstk |  |  | Rleh，Bord＇a（F．R．） 100 |  |  |
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| Phiar © Erie |  |  |  | 118 105 |  | N．Y．Lomn \＆Impmut |  |  | $1{ }^{1}$ |  |  |
| do |  |  |  | 70 | 71 | N | 25 | 27 |  |  |  |
| Phata．© Trent |  |  |  | 102 | 103 | Ore | 61 | 61 | un |  | 70 |
| Phila．Wil |  | 62 | Gold is Stuc | 100 |  |  |  |  | Cectursoh（1．R．）． 100 |  |  |
| Pitts． | 5 | 10 | frou Steambo |  |  | Tcx．it Col． |  |  | Thorndike（Mass， 11000 | 1000 |  |
| d |  |  | Marlpos |  |  | （1）the ex bo |  |  |  | $1534$ |  |
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| Pltthurs |  |  |  | 30 |  | East bo |  |  |  | 31 | 35 |
| Port．saco \＆Port． | 12 |  |  | 103 |  | outh Bosto | 101 |  | Wred sew．Mre（ct．12\％ |  |  |
| P |  |  | Postial Lel．Co．，，is， 1912 | 421 |  | Brookline，${ }^{\text {a }}$ |  | ic： | ＇ |  |  |
| Ports． |  |  |  |  |  |  |  |  | Willm＇tic Li |  |  |
| Prov．© 1 fore＇ster． 100 | x1334， | 1：32 | 31 serle | 107 |  | Chelsea，Mas | 90 | 9 |  | 300 |  |
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| ， |  |  |  |  |  | Luwrence，Mass ．． 10 |  |  | funpront Coitl …．．． |  |  |
| Rich．F．it P．，cond 100 |  |  |  |  |  | Low | x 5 | 160 | tent．Mrizama Min low |  |  |
| do Gumar |  |  |  | 1 | 120 | L | x78 | \％19 |  |  |  |
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| Riclu．of |  |  | Eerles B．， |  |  | Salem，Miss．，．．．． 100 | 102 |  | I |  |  |
| Ruchustor id Pitis |  |  |  |  |  | talankis | i：3． |  |  |  |  |
| Romo W．\＆Ogll．． |  | 21 |  | 113 |  | Citizens | ¢ 5 | 90 | － |  |  |
| Rutlama |  |  |  |  |  |  | 85 | （19） | aryanil co： |  |  |
| di）Prep． $7 . .10$ | $15$ |  | 11 |  |  | ， | 74 | 76 |  | ${ }^{18}$ |  |
| Josel |  | － | STOCKS． |  |  | People | $7{ }^{7}$ | 72 | Ontarme |  |  |
|  | ＋7 | 90 | er．Bell |  | 18012 | （1u4bte | 11 |  |  |  |  |
| $\text { do Pref. } 100$ | $=7$ |  |  |  |  | Chat |  |  | 2aick | $5$ |  |
| In Jack．\＆chic |  |  |  |  |  | Cinei | 180 | 18： | foblut |  |  |
| do P |  |  |  |  |  |  |  |  |  |  |  |
| Louts \＆Sun Fr 100 |  |  | Br |  | 3 |  |  | 170 | ． |  |  |
| （1）l＇zef． | 7 | d |  |  |  |  | 0 | 93 |  |  |  |
| 1. | 57 | 91 |  |  |  |  | 130 |  |  |  |  |
|  | 20 |  |  |  |  |  |  |  |  |  |  |
| do |  |  | R． |  |  |  |  | 18 | 1 m |  |  |
| P．Minn of ${ }^{\text {d }}$ |  | 06 | Edison Elect |  |  | Sis | 20 | － |  |  |  |
| Bcleto Villey． |  | 12 | do |  |  |  | 193 | 197 | Sisks |  |  |
| yeabil ce lbame |  |  | Iron Stamb |  |  | Matual of N．Y．．．． 100 | 12.1 | 1－ti |  |  |  |
| do Guar． 100 |  |  | Keeley | 6 | 7 | Yew York，N．Y．．． 100 | 145 | 1．15 | Bulle |  |  |
| South Carolina ．．． 100 | 15 | 18 | Naverick La |  |  | N．Orlenns G．bi．． 100 | 6 | 872 | milis |  |  |
| d．No．Alal |  |  | V．t．Mtg．Sech |  |  | N．Lill |  |  |  |  |  |
| eat．，Gat．fill 7.100 |  |  | N．Hanplishirc N．Y．ETEx．LA． |  |  |  |  |  |  |  |  |
| Sumult Brancli，Piajo |  |  | Land | 43 | 45 |  | 335 | 31. | shtahunis 13，if．．．．10 0 |  |  |
| Terre 11．© Ind＇maj． 50 | 10 |  | Oremon Ry．dev． | 93 | 98 | Laterte，St．I |  | 100 |  |  |  |
| Texas \＆Pacitle $\ldots 100$ |  | 178 | Pacitlo Mill SS．Co． 100 | 41. | 42 | Camonmerst |  |  | Cherok |  |  |
| do ${ }^{\text {did }}$ |  |  | Pulimin Paime Carloo | 114 |  | res | （1） | 53 | dryanite |  |  |
| Tol．${ }^{\text {do }}$（1） |  |  | St．Lonis B＇d | 92 |  | Wadhton City G．L． 20 |  |  | Chenlar |  |  |
| U．N．3．13 \＆C．Co． 100 |  | $1011_{2}$ | 3t．Louls Tunnel R12． | 12 | 105 | Mandeadeing |  |  | Gonsul fuprial ．．ino |  |  |
| Union Paclile．．．． 100 |  | 713 | 3t．Louis Tra | 50 |  | －romas． |  |  | Cunsoj．Piutile ．．．lic |  |  |
| ath Comma．．．．． 100 |  |  | Stancl．Wate |  |  | Am．huen（1all l Rivo） |  | 750 | Smasol．V10 fill |  |  |
| Vt．e．Jitas．l＇sed． 6.100 | 13 | 1331. | Sutro Tran |  |  | Amory（ N ．II |  | 121 | دwwil lio |  |  |
| Vlrginin Midlamu，com． | － |  | U．S．Electrio LJiht． | vo | 125 | Amoskeag（N．II．） 1000 | $\times 196$ | $13: 0$ | muderlo |  |  |
|  |  |  | Unjon $16 R$ ．St＇k Yards． HXPIEESS STMCES |  | 135 |  | $x 126$ | $\begin{aligned} & 130 \\ & 11 \times 5 \end{aligned}$ | Dnıklı <br> ज1ulvi ciulsil ．．．． $1 i$ |  |  |
| bi． |  |  | diams．．．．．．．．．．．． 100 | 129 | 130 | Atliatio（Mass．）． 10100 | 1173 | 140 |  | 2.7 |  |
|  |  |  | Amcriean | 91 | 42 | B：armay | 30 | L111 | ＂in fiey ．．．．．．．．．．＇ |  |  |
| b．St．L |  | 18s | United S | 5 | 昭 |  |  | $10^{-1} 4$ | Ent 1 |  |  |
| Warrin（N．J．Pret． 100 |  |  | We | $\times 108$ | 110 | Lates（Me．）．．．． 100 |  |  | iuth \＄rmpe ．．．．．．．ii |  |  |
|  | 116 |  | T |  |  |  | 110 |  |  |  |  |
| 碞 |  | 47 | －mucrican Di |  |  | Buston Co．（11ass．） 1000 | （0，15 | 1015 | tro |  |  |
| Went Jersey cicianth |  |  | Anter，Tol |  | \％0 |  | $1: 34$ | 1：39 | troe |  |  |
| Westurn Mary lanil．．． | 1 | 15 | Atlantio \＆lactie．． 25 | 5 |  | Bost．Melk（Mass．） 700 | 15 | 170 | f．11 |  |  |
| －Colmubla es | 190 |  | Buthkels \＆Merch． 100 | 120 | 1212 | Cliate（Faill Riv）． 100 |  | 10. | 1111 |  |  |
| ．sWeht．1st！．， |  | 123 | Cont．© Su．An．Ca | 100 | 110 | Cincopeo（Mass．）．． 10 |  | 13.5 |  |  |  |
| Whseonsin Coutral |  |  |  |  |  | Coulhety（s．11．）．．50） | 835 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

GE゙NERAL QUOTATIONS OF SLOUKS AND BONDS－CoNCEUDED． For Erpinnalions See Notes at Heal of First Page of Quotations．

| Mining Stocks． | Bi | A k k． | Bank Stocks． | Bid | Ask． | Bank Stocks． | Bid． | Ask． | nsurance Btocks． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| J．sernsse．．．．．．．．．．． 10 |  |  |  |  |  |  |  |  | Mass．Mutnal．．．．．． 100 <br> Mercantile F．\＆M． 100 | $\begin{aligned} & 116 \\ & 131 \end{aligned}$ | $\begin{aligned} & 118 \\ & 135 \end{aligned}$ |
| 1 eqdille Cingol．．．． 10 | 4 |  |  | ${ }_{129}^{95}$ |  |  | 261 |  | Neprtune F．\＆M．． 100 | 13 |  |
| Itele Chief ．．．．．．．． 50 |  | － 52 | 88 | ${ }_{1191}{ }_{4}$ | 1198 | Irving．．．．．．．．．．．．． 50 | 140 |  | North American．． | $114 L_{2}$ | 116 |
|  | $1 \cdot 75$ |  | ${ }^{\text {The }}$ |  | ${ }^{-96}$ |  | 160 <br> 1.5 | 160 | Prescott．．．．．．．．． 100 | 74 |  |
| Monse． |  |  |  | ${ }^{82}$ | 83 108 | Manhattan.......$~$ Marine．．．．．．．．． 100 | 1162 | 160 | ashington（ncwi） 100 | 110 |  |
| Moosc S |  |  | Tremout．．．．．．．．．．． 100 |  | 143 |  | 140 |  |  |  |  |
| Mono． | 25 | 75 | Unionington．．．．．．．．．． 100 | 131 | 133 |  | 148 |  | azon（new stuek） | 00 | 9\％ |
| Navaio | 25 | 4.4 | Webster．．．．．．．．．． 100 | 109 | $109{ }^{\text {L }}$ | Mechanies \＆Tr．． 25 |  |  |  |  |  |
| Ophir．．．．．．．．．．．．．．io | 3 |  | ${ }_{\text {BRO}}$ |  |  | Mercantile ${ }^{\text {Mercliants }}$ ．．．．．．．．． 100 | 127 |  | Citize | 125 |  |
| Potosi．．．．．．．．．．．． 100 | ${ }_{06}^{13}$ | \％ | Atlantic | 129 | 181 | Morchants＇Exchigesn |  | 95 | Cromm | 200 | 210 |
| Red E |  | 6 | Fi | 255 | 270 | Metropolitan ．．．． $100{ }^{\text {a }}$ | ${ }_{1}^{14}{ }_{1}^{14}$ | 149 |  | $\begin{aligned} & 99 \\ & . \end{aligned}$ | 100 |
| Pising Sun | 27 | ． 28 |  | 145 280 | 150 | New York | 165 |  |  | $17^{1} 7^{12}$ |  |
| Rilerra fran | 27 | ． 68 | Coum | 115 | 120 | N．Y．Nat．Excloge 100 | ＋110 |  | Firel | 14712 |  |
| sierra frand 8lerra Netad | 3.00 |  | Long | 115 | 1こ0 | New York County 100 | ＋140 |  | Germ <br> Giol | 115 | 100 |
| Bilver Clifi |  |  |  |  | 220 | North America ．．．． 70 | 101 |  | erchanits．cmanite | 160 |  |
| South Hite |  |  | Nassa | 200 | 210 | North Ri | ＋115 |  | Mimmi Valicy ．．．．．． 50 | 150 |  |
| spring Vi | 25 | －70 | Brookly | 200 | ${ }^{2021}{ }^{1}$ | Orjenta Pacific． | 140 |  | National．．．．．．．．．．．．． 100 | 110 |  |
| Standord |  | 6 | CIIARLESTON |  | 98 | Park．．．．．．．．．．．．．．．．． 100 | 162 | 173 |  | 103 |  |
| Tip Top． |  |  | 8＇k of Chas．（NBA） 100 FYrst Nat．Chas．． 100 | i5\％ | 98 |  | r145 |  |  | 130 | 135 |
|  |  | 02 | People＇s Na | 29 |  | Plenix．．．．．．．．．．．．．．． 20 | 105 |  |  | 3 |  |
| Union Con |  |  | CIILC |  |  |  | 120 |  |  | 222 |  |
| Boston mining |  |  | Chteago Nat．．．．．． 100 | ${ }_{260}^{137}$ |  | zecrentlı | ＋105 |  | cticut．．．．．．．．．10r | 16 | 124 |
| T0 |  |  | First Nation | 225 |  | Shoe \＆Leather．．．． 100 | 135 |  | Martford．．．．．．．．．．． 100 |  |  |
| z．．．．．．．．．．．．． 25 |  | $11^{12}$ ． | H！de and Le | 135 |  | St．Nicholas．．．．．． 100 | 125 |  |  | 120 |  |
| Allantic Brunsw |  | 10 | Homie National | 60 360 |  | Tratesmen＇s．．．．．．．． 40 | 108 |  |  | 162 | 165 |
| Cunmet | 238 | 239 | Nat．B＇k of Ilinols． 100 | 144 | 152 | Unim． | 171 |  |  |  |  |
| Catalpa Silver ．．．．． 10 | 25 | 30 c. | Northwestern Nat． 100 |  |  | Unitcd States Nat． 100 |  |  |  |  |  |
| Copper |  |  | Union National ${ }^{\text {U }} 1000$ | 250 |  | PHILADELEMIA |  |  | Guardian．．．．．．．．．．． 5 ！ |  |  |
| Dousplas |  | 200 | CINCINNAT |  |  | B＇k of N．America 100 |  |  |  | 37 |  |
| Franklir | 50 c | U0． | Cltizens＇Natioual． | 130 | 140 | Centennial Nat．．．． 100 |  |  | $1_{2}$ | 55 |  |
| 1ruron | $1{ }^{1 / 5}$ | 15 |  | 114 | 115 | Clty National．．．．．． 50 |  |  | Liv．© Lond © Elololo． 2 | 21 |  |
|  |  |  | Girst Nat1onal | 235 | 240 | Commercial Nat．．．． 50 |  |  |  | 42 | 44 |
|  | 15 |  | Fourth Nati | 170 | 17 T | Commonwealth Nat50 |  |  | North Brit．\＆Mer． $8{ }^{3}$ | ${ }_{13}{ }_{4}$ |  |
| Pewa | 1 |  | Merchants＇ | 137 | $13 \%$ | Corn Exchange Nat．50 |  |  | O |  |  |
|  | 46 | $46 \%$ | Metropolitan | $117{ }^{1}$ | 120 | Eighth Nat．．．．．．．． 100 |  |  | LEW Of |  |  |
|  | 4 | \％ | Nat．Lat．\＆Bk．of |  | 205 | First Nat | 137 |  | Fator traders： |  | 3 |
| Sily |  | 3 | Third | 139 | 1 | Girard National ．．．．40 |  |  | Firemeu＇s |  |  |
| Sullvan（Me．）Silver． 10 |  |  | Union Nat． | 120 | 125 | Kensiugton | 27 |  | Germania | 20 | 123 |
|  |  |  | Wcsters G | 117 |  | Manufactu |  |  |  | 40 |  |
| BAL |  |  |  | 13 | 135 | Merchan |  |  | ， | 2 |  |
| Bank of Balundere 100 | 140 |  | dmerican | 5 | 0 | Nat．B＇k Commerce． 50 |  |  |  |  |  |
| Bank of Commerce． 15 | 12 | $18{ }^{2}$ | Charter Onk Nat．． 100 | 142 | 1512 90 | Nat．8k Germant ${ }^{\text {n }}$ Nat． 50 |  |  | Mechanic | 121 | 123 |
| Comizens © Farmere．．．．．in 10 | 120 |  | Connecticut River 50 | 48 | 50 | Nat．$B^{\prime \prime} \mathrm{k}$ Repmblic． 100 |  |  | Now Orleans Ins．Ass＇u |  |  |
| Fariners＇ $\mathrm{B}^{\prime} \mathrm{k}$ of Mil 30 | 31 |  | Far．\＆Mech．Nat． 100 | 123 | 13. | National＇Security． 100 |  |  | eans Ins． | ${ }^{62}{ }^{1}$ |  |
| Farmers＇\＆Mereb | 41 |  | First Nat | 117 | 5 | Pena National |  |  |  | $130{ }^{1}$ |  |
| Firmersat． | 135 | 130゙i | Martrordile Nat．．．．． 100 | 120 | 125 | Plupadelphia Nat．．． 100 |  | 22 |  | 133 |  |
| Franklin | 112 | 11 | National Exclange． 50 | 73 | 80 | Second Nat．．．．．．．． 100 |  |  | NEW YORK． |  |  |
| German | 110 | 120 | Plıenix Nat．．．．．．． 100 | 170 | 171 | Seventh N |  |  | vi | 1 |  |
| Howard | 40 |  | $0$ | 109 | 12 | Sor |  |  | merica | 153 | 150 |
| Mec | 13 |  | Bank of | 159 | 160 | Spring Garden ．．．．io |  |  | Broadir | 170 |  |
| Mercliant | ${ }_{1} 3_{19} 1_{2}$ |  | Bank of Louis vilie100 | 80 |  | 22 d Ward．．．．．．．．．50 |  |  | Brookl | 160 |  |
| National Exeld＇ge． 100 | 119 |  | Clitizens＇National． 100 | 126 | 128 | Third Nat．．．．．．．．．． 100 |  |  | Ci | 10 |  |
| 8 | 159 |  | Falls Cit | 130 100 | ${ }_{101}^{1.51}$ | Union Nat．．．．．．．．． 50 |  |  |  | 110 | 0 |
| Third National．．．． 100 | 110 | $112{ }_{2}$ | Farmers of Ky ．．． 100 | 107 | 109 | West Philadelihin． 100 |  |  | Commerelal．．．．．．．．5 5 | 60 |  |
| Union．．．．．．．．．．．．． 75 | 81 |  | Farmers＇\＆Drev．． 100 | 110 | 11012 | PORTLAN |  |  | Contiuental ．．．．．．． 10 （ |  |  |
|  | 33 |  | First Nat．．．．．．．．． 100 | 1 |  | Cumberiand Nat．． 40 Canal Nat．．．．．．．．．．ion | 52 | $\begin{array}{r} 53 \\ 169 \end{array}$ |  |  |  |
| t | 15 | 155 | German ．．．．．．．．．． 100 | 114 | 11. | Casco Nat．．．．．．．．．．．10\％ | 160 | 162 | Erath | 95 | 100 |
|  | 12312 | 124 | German National． 100 | 135 |  | First Nat．．．．．．．．．． 100 | $1{ }^{151}$ | 153 | Farragut | 120 | 127 |
| Blackstone．．．．．．．． 100 | 100 | 101 | Kentucky Nat．．．． 100 | 152 | 157 | Merchants ${ }^{\text {Nat．．．．}} 75$ | 116 | 118 | Firemen | 83 |  |
| Boston N | ${ }_{1}^{177^{1}}$ | 118 | Louisp．Banking Co． 40 |  |  | National Traders＇． 100 | 151 | 153 |  | 110 | 118 |
| coad w |  | ${ }_{1} 117$ | Masentiants ${ }^{\text {Nat．．．．．}} 1000$ | 1 | 143 | City Bank－．．．．．．${ }^{\text {Pr }}$ 2 |  | 26 | Germ | 197 |  |
| Bunker | 183 | 184 | Northern of Ky ．．． 100 | 111 |  | First Nat．－．．．．．．．．．100 | $137{ }^{12}$ |  | Germania．．．．．．．．．． 50 | 130 | 110 |
| Central．．．．．．．．．．． 100 |  |  | 8 | 110 | 112 | Merchants Nat．．． 10 |  |  |  | 110 |  |
| 0 | 1 | 113 | Seelurity | $1{ }^{1} 8$ | 160 | Nat．Bk of Virginial 00 | 911 |  |  | 60 |  |
| Cornn | ${ }_{12}^{12} 1{ }^{1}$ |  | Western．．．．．．．．．．． 100 | 119 | 121 |  | 100 |  | Guarcia | I10 | 5 |
| Commonveaith ．．． 100 | $111^{12}$ | 112 |  | 116 | 118 | 8T．LOUIS． |  |  | IIanov | 135 | 140 |
| Continental ．．．．．． 100 | 103 |  | NEW ORL |  |  | B＇k of Commeres．． 100 | 450 |  | IIome．．．．．．．．．．．．．． 100 | 145 | 150 |
|  | 109 | ${ }^{1092}$ | Canai \＆Bank | $\times 133$ |  | Comiacrcial ．．．．．． 100 | 325 |  | Ioward．．．．．．．．．．．． 5 | 0 |  |
| Ever | $1121{ }_{1}$ | ${ }_{112}^{121^{1}}$ | Citizens | 12158 | 123 | Continenta | 210 |  | ${ }_{\text {Irving．．．．．．．．．．．．．}} 10$ | 124 |  |
| Exclian | 120 | 22 | Hibernia Nat．．．．．．． 100 | $1: 2$ |  | Interwational ．．．．． 100 | －1． |  | Kings Co | 190 | 200 |
| Faneuil liall：．．．． 100 | $130^{12}$ | － | Louisima Nat．．．． 100 | $\mathrm{S}_{4}^{4}$ |  | Mcehanics＇．．．．．．．． 100 | ${ }_{11}{ }^{\circ}$ | 120 | K Hickerlocker ．．． 30 | 8 |  |
| First Natioual．．．． 100 | 195 | $\mid 197$ | Metropolit |  |  | Merchante＇Nat ．．． 100 | 116 |  | Lafayette（13＇klyn）． 50 | 0 |  |
| First Ward．${ }_{\text {Fourth }}$ | 117 | 120 | Mutial Nat．．．．．．．． 100 | 125 | 130 | 8t．Louis National． 100 | 120 |  | Long Ifl＇d | 0 | ${ }_{114}$ |
| Freeman | $118 \mathrm{~L}_{2}$ | ${ }_{2}{ }_{10} 19{ }^{2}$ | Now Orleans Nat．． 100 People＇s．．．．．．．．．． 50 | 226 |  | Third National．．． 100 | ${ }_{101}^{97}$ |  | Manut．\＆Buildors＇ion | 105 | 110 |
| Globe．．．．．．．．．．．．．． 100 | 103 | $103^{24}$ | state Nat．．．．．．．．．．iou | 140 | $14{ }^{\circ}$ | SAN FRANCISCO． |  |  | Mech，\＆Tr | 105 | 115 |
| Hamilion．．．．．．．． 100 | 118 |  |  | 117 | 119 | Bank of Cali |  |  | Mechanies＇（ $\mathrm{B}^{\prime} \mathrm{kly}$ ） 50 | 30 | \％ |
|  | 111 | 112 | NEW YORK． |  |  | Clay strect |  |  | Merenutile ．${ }^{\text {a }}$ ． | ${ }^{6}$ | 65 100 |
| Lineoiu | 10.3 | 106 | America．．．．．．．） 100 | ${ }_{123}^{155}$ |  | First Nat．Gold．．．． 100 Nat．Gold Bank\＆Tr． | 12 |  | Mcrchan | 107 | 110 |
| Namfacturers＇．．． 100 | $97{ }^{18}$ | 99 | Broad way．．．．．．．．．． 23 | 250 |  | Pacitic． | $\mathrm{i}: 77^{1}$ |  |  | 1.4. | 14＂\％ |
| arket．．．．．．．．．．． 106 | 22 | 93 | Butclicrs d Dirovers25 | 150 |  |  |  |  | Vationh！．．．．．．．．． $37 \mathrm{~h}_{2}$ | 43 | 100 |
| Market（Brighton）．I0 | 140 | 115 | Contral National．． 100 | 125 |  |  |  |  | N．V．Equitable | 150 | 160 |
| Massaehinsetts ．．．． 2 | ${ }_{2} 113$ | 113 | Chase National．．．． 100 | 185 110 |  | RE SNSURECE |  |  |  | ${ }^{\text {c5 }}$ | 1.10 |
|  | $1 \div 2{ }^{1}$ |  | Chetuical．．．．．．．．．．．io | 2020 |  |  |  |  | Verth | 100 | ， |
| erchandiso．．．．． 100 | 9\％ | 96312 |  | 263 |  | Baltimo |  |  | Pasitle | 175 | 18.3 |
|  | ${ }_{113}^{133}$ | ${ }^{1} 13.5$ | Citizens ${ }^{\text {Commeree }}$－ | 120 |  | Associate Firemen＇s． 5 | 7 |  | Park | 110 |  |
| Мопимеи | 205 | 206 | Continental ．．．．．．．． 100 | 120 |  | 1／iremera＇s Insur＇ce 18 | 19 |  |  | 108 |  |
| t．Vernon．．．．．．．． 100 | 120 | 121 | Cotn Exclange ．．． 100 | 165 |  | IIoward Firu．．．．．．． 5 |  |  | Phenix | 14.3 | 80 |
| Newr Emgland．．．． 100 | $133{ }^{1}$ | ${ }^{2} 130$ | Fast Rit | 123 |  | Marylan |  |  | Relier | 58 | 62 |
| orth | 1938 |  | Ele ventt Ward．．．． 25 | ＋135 |  | Merchants＇Mutumi． 50 | 55 |  | Repmblic．．．．．．．．．．${ }^{101}$ | su |  |
| ${ }_{\text {clil }}$ | 108 | ${ }_{6}^{10814}$ | First Nationili．．．．i ${ }^{\text {Fen }}$ |  |  | ational rire．．．．．．．． 10 BOSTON． |  | 7 | Rutgers＇．．．．．．．．．． 100 | 110 | 11120 |
| ople＇s．．．．．．．．．．．．ion | 160 | 102 | Éulton．．．．．．．．．．．．．． 30 | 120 |  | Americos |  | 130 |  | 53 | 65 |
| Pedem | $1277^{2}$ | 12 | kist | 400 |  | Bostomi．．．．．．．．．．．．． 100 | 1：30， |  |  | 55 | 3 |
| 1 v | 129 | 12 | Grilatin | 70 |  | Buyiston．．．．．．．．．．．． 100 | 94 | 93 | Sthyresant．．．．．．．．．．．2． 25 | $12 \overline{3}$ | ， |
| ve | 118 132 |  | Gartleld．．．．－．．．． 100 | 116 |  | 1）welling | ${ }^{2} 8$ | 100 | Traidesu | ¢ 8 |  |
| ond Nat．．．．．．．． 10 | 153 | $15.3{ }^{1}$ | Gormanl | 145 |  |  | 1124 <br> 148 |  |  |  |  |
| Hecurity．．．．．．．．．．． in |  |  | Grna＂twich．．．．．．．．．．．es |  |  | if inıfartirerai． 10 ¢ | （10 | 1 | Williamatura | 呂 | 420 |

＊Price дeminar；no late tradsactions．，jLast price this wetk，§ quetation per share，

## まuいどstments <br> AND


The Investuns Supphbuext contains a complete exhibit of tho Fiunleat Debt of Stutes ant Cities and of the Stochss and Bomds of Railronds and other Companies．It is priblished on the last Saturday of every ather month－viz．Itelriaary，April． June，Augusi，October and Dece inbsr，and is furnished with－ oul cxtra charge to all regular subseribers of the Cunowicle． Single copies are solul at Wl per copy．

## ANNUAL REPORTS．

## Rochester \＆Pittsburg Rallrond．

## fior the year encling Sept．30，1883．）

The anmal report for the late fiseal year is just out．Mr． Walston 1I．Brown，the President，states in his report that ＂the seetion of the road opened for trafle daring the year embraced the Rnehester \＆Salamanca Division， $1051 / 2$ miles in leagth，and $16 \frac{1}{2}$ miles of the Bulfalo \＆Pittgburg Division，ex－ tending from Salamanca Junction to the eity of Bradiord．This makes 125 miles of road operated during the entire fiscal year． In additlon to the above mileage，there was a portion of the Buffalo \＆Pittsburg Division，extending from Bradford to Dubois，opened for coal traflic during the last three months of the fiscal year．The gross earnings for the previnus fiscal year， ending September 30,1882 ，were $\$ 305,988$ ，which shows an increase of $\$ 237,650$ for the present year．The prineipal souree of this increase was derived from the eoal tonnage whieh has passed over the road duting the last thiee monthe of the pres－ ent liseal year．The first shipment of eoal over our road from Dnbois was on the lat day of May， 1883 ．The first shipment of coal from the company＇s own mines，located at Beechtree，was on the 27th clay of June，1883，and the first shipment of coal from the company＇s mines loeated at IWalston，two miles south of Punrsutawney，was on the 22d day of September， 1883.

The division of onr road extending from Bradford to Dubois was turned over to the operating department Angust 1 ．The divition extending from Ashford Junction to Buffalo and from Dnbois to Puns－utawney was turned over to the same depart－ ment on the 15 th day of September．It was found to be imprac－ tieable，owing to the large number of eonstruction trains upon the line，to run regular coal trains over the road until August 1 and even after that date traflic was very seriously impeded by the construetion work＂

A serious aceident occurred on July 1．There were fifteen persons on the passenger car，seven of whom were killed and eight wounded．The company has settled and paid for all the persons killed and wounded，except one lady slightly injured． The eompany charges $\$ 40,000$ on aecount of this a ccident，which will caver all the expenses growing out of the same．
ROCIESTER \& SALAMANCA DIVISION.
＂The operating expensea continue to be very large in propor－ tion to the earnings，owing to the fact that the work of recon－ structing the old road between Rochester and Salamanca has been pushed vigorously during the fiseal year．＇

> BUFFALO \& PITf8BURG DIVLSION.
＂The work of construction of this division was retarded by the severe and long－protracted winter which was experienced in that section of the country，and furthermore by the most rainy summer known for several years．The road from Brad－ ford to Dubuis was nut in condition to band over to the operat－ ing departınent until Augost 1，and the balance of the road not until September 15 last．While the traek has been laid tor several munths on the division from Ashford Jnnetion to Buffalo，it was impossible to keep it up to grade for a distance of about six miles through what is known as the Buttermilk Swamp，owing to the tact that the clay soil has quicksand underlying it．＊＊We have now secured a road be 3 whieh，by constant and eareful watching，will stand until the foundation for it becomes solid and firm
－We bave purchased about thirty aeres of land within the city limits of Buffolo，along the banks of the Buffalo Creek， where we have laid out extensive yards for handling our coal trains and delivering coal to the various railroads centering in Butfalo．＂

We have purchased the franchise and eapital stoek of the East Butfalo Cerminal Railroad of Buffalo，which eorporation has the right Io extend its line from Howard S rcet，in Eist Buffalo，in the heart of the eity，where our terminal facilities would be equal to any railroad entering the eity．In the mantime we have made a enntract with tho New Lork Ceptral \＆Ludson River lailriad Company for the temporary use of their Howard Sireet de，ot in Last Buffalo for our passenger business，and for the use rif their Ohio Street freight defot for our eneral freight Dusiness．＊＊Our railroad company own practically all of the capital stock of the Rochester \＆l＇ittsburg Coal \＆lron Company＇s stock，which latter corporation has no bonded nor fosting debt．＊＊We are nuw shipping about 1,500 tons of eal per day from the company＇s own mines．Fior the past sis weeks there has been a general strike among the miners in Westera l＇ennsy］vanla，which prevented Messrs．Bell， Lewis \＆Yates，th－owners of the Dobois mines，from shipping any coal over onr road．Whes the strike oeenrred they were shipping more than 100 earsof eoal per day over our road．＂
＂Our eqnipinent is alt in flrst－class eondition，mach the larger part of it having been delivered duriag the present
year．The value of our rolling stock at the close of the flaceal Vear is 11 pwards of $\$ 1.581,000$ ，on whleh the company owes $6744,00 n$ ，in the shape of car．trust certlfeates．
＂Sluee the elose of the flacal year wa have racelved 200 additional box ears，and 200 Hopper bottom coal cars，and have purchased 10 addltional locomotives．＂
 （irons earningz，including $\$ 30.000$ for
tlun of uc：u und supplea fur construction work．．．

Transportation．
Geveral experiso
Goucral experasos
179.427
40.010
Rnsselns wrick，aboit．
Taגes．．．．．．．．．．．．．．．．

| $\$ 8,000$ |
| ---: |
| $-11,4141,007$ |
| 1,400 |
| 10,900 |
| 10,153 |
| 40000 |
| 21,000 |

Defleit $8: 50,191$
The balanee sheet as of September 30，1833，was given in the Cifronicle of Nov．17，page 535.

## GENERAL INVESTMENT NEWS．

Atchlson Topela \＆Santa Fc．－The earnings and expenses for November，and for the eleven months，in 1882 and 1883， have been as follows：

## Miles of road operated

Gross entoings．


Operating ns．．．．．．．．
$1,310,761$ \＄1，317，311 \＄13，011，530 \＄13，314，665 （exclusive of taxes） $561,053 \quad 622,431 \quad 5,301,072 \quad-371,193$

Atlantic \＆Pacilie．－A temporary settlement $b$ tween the Atehison Topeka \＆Santa Fe and the St．Louis \＆San Franciseo eompanies has been formally ratifisd by both corporations．By the settlement，the Atchison and the St．Louis \＆San Franeisco companies advance each $\$ 200,000$ and the syndicate $\$ 200,000$ more to the Atlantic \＆Pacific Company，and take security npon proceeds of land sales now in negotiation．

Bonkeis＇\＆Merchants＇Telegraph．－The Bankers \＆ Merchants＇Telegraph Company has just completed the pur－ ebase of the Lehigh Telegraph Company＇s line，which adds about 300 miles of pole mileage and vinety new offiees to its system in Eastern Pennsylvania．The company also begins the new year with the opening of offices at Charleston and Savannah and is the only opposition company that now reaches those and other important eities of the Sonth．
Buffilo New Yori \＆Philadelphis．－At Philadelphia， December 31，the stockholders of this company approved a proposition of the board of directors to inerease the funded indehteduess of the eompany to the total anthorized issne of $\$ 25,000,000$ ．T＇he original issue of bonds was $\$ 21,000,000$ ，and subsequently $\$ 1,70 n, 000$ were sold for nmw cars and engines， stations，depots，sidings，and advances to develop eoal proper－ ties．The increase authorized now is $\$ 2,000,000$ ，which is to be devoted to additional eqnipment aud facilities demanded by the growing business of the road
Chicago Burlington \＆Qaincy－The Tripartite Allance． －A conference between the managers of the lines in the new Western Railway Alliance and the officers of the Chicago Burlington \＆Quiney road，with a view to inducing that eorn－ pany to form part of the new combination，was held in Chieago Thursday．The Union Pacifte，Rock Island．Mitwaukee \＆St． Panl and Northwestern were represented by the general man－ agers of those roads，the only absentee being the representative of the Wabash．＇The officers of the Burlington have bad in their possession since Monday last a copy of the tripartite agreement，the terms of which were under discussion． The statement was made in an unauthorized way to the Asso－ ciated Press，that whatever conclusion is reaehed by the Bur－ ciated Press，that whatever couclusion is reabed by the Bur－ board of direetors of that company for final action．The meeting adjourned until Fridar，to await the arrival of Vise－ President Hayes of the Wabash road．No decision of any character was reaehed．
Melaware Lackawama \＆Western．－At a meeting of the board of directors the following rtatement was prosented for the eleven months ending Nov． 30 ，including all the company＇s operations：
fross earaings for eloven months．
รnก．281，535

Surplus flgores are exeeptionally good，and by componims that never make nny annual reports or monthly reports of earnings to itheir stockholders，earry very little weight with the public．

Denver \＆Itlo Graude．－This company makes the following statement for November and the cleven months ending Norem－ ber 30，including the Utah lines：


Eleven

monlhs. | monlhs. |
| :---: |
| $\$ 6,803,607$ |

$\$ 6,803,607$
$4,348,770$
2,451,837 114.531

Total net Income
\$2,569,368
For November the increase in net earnings, as enmpared with November, $1: 82$, was $\$ 61,882$, or $38 \cdot 6$ per cent. For the eleven monthe the increase in net income was $\$ 160,157$, or 6.6 per cent, ont of which the rental of the Utah Division is to be paid.

Green Bay Winna \& St. Panl.-This pompany pablishes the following statement for the eleven months endidg Nov. 30 :

Earnings 1883
$\$ 375,317$
$296, ~$

Net earnings Percont of oxpeuses

## $78 \cdot 9$

and the.directors made arrangements to have the conpons eaghed at the National Bank of Commerce. * * The appointment of a receiver was the only thing that could be done to prevent the road from being dismembered and its business disturbed and embarrassed, and it gives the shareholders an opportunity to pay the floating debt. I have perfect confidence in the property, and I believe it ean pay all its debts and be of value to its stockholders besides. If the property were allowed to be idle, or if its business were interfered with, its fixed charges of $\$ 1,250,000$ and its floating debt would soon absorb the entire value of the stook. If allowed to drift along by defanlt, the principal, as well as the interest, of the ten-million-dollar mortgage would soon be dae, with bnt little prospect of the seeond bondholders, the creditors of the floating debt, or the stockholders, getting anything out of it. Snch a conrse would show a want of eapacity, in me, and would be virtally a recking of the property.
In the United States Conrt in Boston a suit by the second mortgage bondholders of the road, asked for the appointment of a receiver of all the property in Massachasetts, the proceeding being taken for the parpose of ratifying the appointment by Judge Shipman in Hartford. Judge Nelson deelined to take any final action until further evidence should be submitted to Judge Shipman, whose action was not fiual

Most of the coupons on the first mortgage bonds were eashed January 1 at the Bank of Commerce. These are parehased by a syndicate of directors who have raised the money requined for this payment.
Mr. Clark, on his retura to New York, said: "There will be a meeting of the full board of directors next Monday, at which I shall submit a report stating the situation as it appeared to me on the afternoon of December 31, and which led me, after a conference with one or two others, to exercise the power conferred upon me to call an immediate meeting of the board. The whole subject will be submitted to the board. My expectation is tiat the board will agree that the stockholders shall have full knowledge and opportunity to pay the debts, inclading the interest on the mortgages, at any time during the full period provided by the mortgage, with the distinet naderstanding that, if they fail so to do, they will eventually lose their rights in the property

From the latest information regarding the New York \& New Eogland receivership, it appears very mach as if the appointment was the best thing fur the company. The following is significant on the subject, from the Boston Transcript: "It has been ascertained that before the appointment of a receiver the Roston \& Albany Railroad Company had protested its balances due from the former company, and that the transfer steamer W. 'T. Hart had been attached. The company is preparing a statement of its floating debt at the time of the appointment of the receivar, and will mail this, together with a defense of its action, to all the stockholders. The floating debt, tegether with interest and claims dur to February next is $\$ 2,000,000 . "$

New York Mntual Telegraph Company.-A dividend of one per ceat apon the eapita! stock of this company has been declared, payable on the 15th day of January, 1884, to atockholders of record on Janaary 12 . Holders of the stock and stock trust eertifieates of the Mutual Inion Telegraph Company must convert the same into the stock of the New York Mutual Telegraph Company at the office of the Central Trust Company to partieipate in this dividend.

New Yorl West thore \& linffilu. The formal opening of the Western Division of the West Shore Road, between Syracuse and Buffalo, was auccessfully accomplished January 1. The first train to arrive in Syracnse came from Rochester.

Norther" Ceniral. -The comparative statement of gross earnings and expenses for November and for the eleven month eading November 30, is as follows:

\section*{tross earolugs. <br> | $\begin{aligned} & 1883 . \\ & \$ 536,094 \end{aligned}$ | $\$ 1882 .$ | $\begin{gathered} 11 \text { mins. end } \\ \$ 583,678,970 \\ \$ 5,67 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 276,039 \\ \mathbf{9 4 , 3 4 8} \end{array}$ | $\begin{array}{r} \$ 317,251 \\ 61,203 \end{array}$ | $\begin{aligned} & \$ 3,051, \$ 52 \\ & 389,981 \end{aligned}$ | 339 |
| \$370,387 | \$378,455 | \$3,441,833 | \$3,381 | <br> Net earnings. $\$ \$ 165,706$}

Ohio Central. - This company defanlted in the payment of the interest on its first mortgage bonds January 1.

Oreson Improvement Co.-A slatement just issued shows the earnings of the Oregon Improvemeut Company, owning and operating the Pacitie Coast Steamship Company, the Pacific Coast Railway Company, the Columbia \& Paget Sound Railway Company and the Seattle Coal \& Transportation Company for the fiscal year ending Nov. 30, 1853, as follows Decennber 1,1882 , to Oetober 31, 1883, gross $\$ 3,705,109$, net, $\$ 1,194,124$; November, 1853. gross $\$ 384,217$, net, $\$ 152,738$; total, gross, $\$ 4,089,356$, net, $\$ 1,346,862$; total 1882 , gross $\$ 3,301,277$ net, $\$ 1,095,664$; November, $18: 2$, gross, $\$ 340,05 \mathrm{~S}$, net $\$ 90,554$.

Oregon \& Traus-Continenial Co. -The committee appointed to investigate the affairs of thig company have made the report given below. The renort is very brief and it is palpable that the committee did not intend to give any details. Much more of practical information eoncerning the Oregon \& TransContinental Company will be found in the annual report published in the Chronicle of July 21, page 74, and in the osmments unon this company and its allies in the Chronicle of Sept. 29, p. 332. The conmittee's report is as followa:

To the Rireeuline Commiltre of the Hourvl of Directorg of the Oregon of
Trans-Conlinental Comminy.
A conimitteo appointed by tho Rxacutive Commitien of tha Oreggn \& Trans-Cominemfat company to exmmino the asacta and linblition of thr teo that in rosponato io a sitgeretion, in whiols they heartly conenrm:.
 part in the invertgation. The commattee was organized by tho ajprointmoment proceded to an sureatgat hon oftio compary at an armeat
 terof thenvestigation being or anmiricubecharneter and refmingemany
 anhars of tho comp iny had heon irgety under the control and in macebent of President Viliari, his absenco, in consequesce of sovere ilinesa, diriag the examination, ling gronily interferet with the comintiteces lators and fas prevented thoir mallog a report as sallafiactory in detail as they wonld have desiren. The commitreowonal report hat the aszots parties holiling speraritica or collaterals on loans, as wolt as the selunt coudt of such accurition as are ith tho posgession of tho compaty, nro as fillows:

ssets.

Northern l'aclin Railway (in (ifil)
Wisconsin Contra) kR, stock

Oregou \& Callfurnia Rallway - luek (ofis.)
Oregon \& California kallway at bek (uom
Oregon Irou \& Stuel Company
gare honds.
Innds earned ani whior renl co..................................... Oregon Improvembeut Company.
Fuget Sound RR, under eoistruotion and not ioniond
Northern Paritlu liailroad ('o. (')aLasico of renount).
Miles of road oporated
Gross enrainga.

| $\begin{gathered} \text { 188. Yover } \\ 308 \end{gathered}$ | $\begin{array}{r} 1882 . \\ 398 \end{array}$ | $\mathrm{Jcm} . \operatorname{lo~No}$ 189:s. 308 | $\begin{aligned} & 1892 . \\ & 303 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 8195,511 | 91:2.8.11 | \$11,585, 170 | \$1,209,152 |
| 72,601 | 62,093 | 714.737 | 5:55,937 |
| \$122,907 | \$90,7.10 | \$870,132 | 察32,215 |

Truuk Llue Pools.-The New York Times of Thesday Januarv 1, gaid: "A meetlag of the Executive Committee of the truak lines was beld yesterday at Commissioner l'iak's office, and after a protracted session wes adjourned untll Friday. Mr. Fink declined to make the proceedings public, but from other aonrcesit was learned that very important action affreting the entire pool was taken. The Delaware Lackawanna \& Wertern RR. since the announcement of its entrance to the pool bas been ateadily increasing its basiness, as It is rlaimed, by cotting rates, especially in west-bound frelghts, and has steadily refused to have its percentage in the pool fixed at the figures proposed or recommended by Cummissioner Fink it has refnsed to bave the matter submitted to arbitration, and in a general way has acted with the same independence that previously eharacterized it. This has led to a vast amount of friction on the part of the other roads, as was shown at the meetlog yesterday. of the nther roads, as was shown at the meetlug yesterday,
The committee formally requested the Western roads with which its lines connect tis eut nif the Lackawanna fr m throngh freight facilities, in accordance with the agreement entered into by the lines a couple of months ago, and to forward an immediate answer as to their decision in the matter. If no answer is received by Thursday, Commissioner Fink is to call a meeting of the lines represented in the Joint Executive Committee to devise measures to mept the difficu'tr. Pendiag this neeting there may possioly be a rednction in rates to meet the cuts which are ofenly charged to the Lackawanna, bnt which have also, without drubt, been practiced by some of the roads in the p 0 !
"It is furibermore underatood that the West Shore has been allotted 12 per ceat in west-bound basiness, which is largely in excess of what bad bern anticipated. The percentage will be taken pro rata from the other roads, and if it appears that the road caunot carry the amnunt of business awarded it, a call for a reduction will be made. The reason given for the high award is that the other roads reqnire its aid in the fight which the pool will probably be called apon to openly wage with the Laekawanna, which has definitively refused to comeinto that pool and arbitrate percentages. The developments of the next few days in regard to the questions now nader discussion in the pool will probably have a very marked influence is its futare." -The truuk liae arbitrators liave rendered their award on the appeals taken from the recommendations ot Commissioner Fink of percentages in the east and west-bound pools. The decision modifies Mr. Fink's figures, but the exact changes made are yet kept seeret. 'Ibe decision governs the east-bound pool from March 1, 1889, and the west-bound pool from July I, 1882. No settlement of past balances, however, has yet beer arranged. The dissatisfaction of the trank lines with the award of Charles Francis Adams, Jr., Hagh Riddle and Juhn C Gault, the chozen arbitratore, is shown by the immediate demand of the Erie and the New York Central railroads for a revision of percentages. Under the pooling contract, any road may demand a revision of percentgges when the conditions governing it have changed by the securing of new connections, better facilities, \&c. The Erie and the Central claim that new conditions governing their ability to do business have arisen siace July 1, 1833, by the opening in the one case of the Chicago \& Atlantic, and in the other of the Nickel Plate Railroad. The west-bound percentage of the West Shore is nnderstood to be 10 , not 12 , per cent.
Union Pacille.-The earnings and expenses of the Union Pacific Railway and auxiliary roads for the month of November were as follows :
Esroings.
Expenses
guplus.
1882.
$\$ 2.711,916$
$1,39 j .80$
1583.
$\$ 2,731, \div 22$
$1,703,984$ ircreasa.
$\$ 10,80.3$
$\$ 1,02!, 833 \quad \frac{1,782}{1,51}$
-The firm of Barker \& Tipker has been dissolved by the retirement of Mr. Furdyce D Barker, and a new firm been organized usder the name of Tinker \& Westun. Mr. Tinker is now the member of the New York Stook Exchange, and the firm starts under most tavorable auspices.
-At a meeting of the Board of Directors of the P'enaylvania Railroad Company, held June 13 l , 1853 , a resolution was adopted that the B ard of Directors approve of and accept the Guarantee Company of North America as a sufficientsurety in the bond of any officer or employe of the company who slall procare it as his surety, and instead of requiriag two or more surelles as heretofore, they will accept the said Guarantee Company as the sole surety on a bond.
-Mersrs. Drexel. Morgan \& Co., with the associate firms in Philadelphia and Paris, have admitted to partnership Mr. Geo. S. Bowdoin, heretofore of the tirm of Morton, Bliss \& Co., and Mr. Charles H. Coster, heretofore with Messrs. Fabbri \& Chaur cey. Mr. Cbarles H. Godfrey retires, owing to ill health.
-Attention is called to the card of Messra, H Dewing is Son, bankers and brokers. This frin, which is well and favorably known in Wall Stieet, is composed of Messrs H. Dewing, Clar Dewing and F. T'. Bontecou, the latter member entering Jan. 1. Tbis house bays and sells stocks and bonds on commisslon, and receives accounts and allows interest on balances.

## The Commercial etmes.

## COMMERCIAL EPITOME.

Friday Night, Jan. 4, 1884.
The new year opens with the weather wintry, and railway transportation still to some extent obstructed by snow storms. The usual balancing of accounts seems to have been sttended with no specially unsatisfactory results, as there is a much more cheerful tone pervading financial and mercautile circles, and the early future of trade is regarded as promising fairly. The charges in firms have been unuwally nnmerons, and many have retired from business altogetber. There is increasing probability that important reductions iu taxation will be made at the present session of Congress, and business thus relieved of some of its burdens.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates givea:

|  | $\begin{gathered} 1881 . \\ J(t 27.2 . \end{gathered}$ | 1883. <br> Lec. 1. | $\begin{aligned} & 1883 . \\ & \text { Jan. } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | 12,532 | 10,043 | 16,623 |
| Beef................ . . $\mathrm{te8}$. and bbls. | 363 | 239 | 1,459 |
| Lard.................... ....... tes. | 20,240 | 23,465 | 27,314 |
| Tobaceo, domestic . ......... . 1 hnds. | 33,887 | 16,983 | 24,928 |
| Tohaceo, fureign...............bales. | 56,583 | 50,894 | 32,143 |
| Cotfee, Rio...................... bars. | 2-5,222 | 203,721 | 70.607 |
| Cottee, other.................. bags. | 80,000 | 4.7040 | 77.100 |
| Coftice, Java, \&c................inais. | 111,062 | 58,784 | 123,605 |
| 8ıgar ........................... hhds. | 22,265 | 31,271 | 28,833 |
| 8ugar................... ......boxes. | None. | None. | 398 |
| Sugar . . . . . . . . . . . . . . . . . bags, de. | 716.961 | 379,400 | 531,300 |
| Molusses, forcign... ............hbrls. | 1,879 | 3,973 | 2.532 |
| Molasses, domestic. ...... ...... . bbls. | 800 | 2,000 | 3.000 |
| 1Hides.............................. No. | 116.300 | 153,300 | 233.000 |
| Cotton................ . . . . . . . bales. | 2ヶ8,475 | 193,827 | 105,094 |
| Rasin................ . . . . . . . . . b bls | 10,991 | 41,062 | 43,816 |
| Bpirits turpentine . . . . . . . . . . . . . 1 l ls. | 1,.12 | 4,127 | 3,6:11 |
|  | 1,120 | 829 | 1,417 |
| İlce, E. I. .................... . . ${ }^{\text {bagg. }}$ | 16,003 | 21,010 | 30,31.0 |
| Rice, domestic.. ..... .bbls. aud tes. | 1,440 | 2,200 | 2.140 |
| Linseerd............. ........... . bags. | Nione. | None. | 56.603 |
| baltpotrc..... ............ bays. | 13.150 | 12,000 | 12,600 |
| Jute butts . . . . . . . . . . . . . . . . . . ${ }^{\text {a }}$. | 47,500 | 52,000 | 17,300 |
| Dauila hemp............... . . . . ${ }^{\text {ales }}$ | 13,860 | 13.52\% | 27,066 |
| Bisul hemp...................... ${ }^{\text {bales. }}$ | 22,856 | 23,710 | 18,629 |

The speculation in iard has been quite moderate here, but the movement in Chicago has more than compensated. Eally in the week a stiong aud higher market was noticed, but latterly, notwithstanding the strong and higher corn market, prices have been weakened by free realizing sales. In pork ilitle or nothing has been done, and prices rule weak Today opened stealy. becamtirregular, and closed quiet; Western. on the spot, 9150 .; refined for the Cuntinent, $9 \cdot 3$ jec.; Soulh America, 3 65c.; Februsry sold at 9•18@9-22c.; March, $929 @$ 931 c ; May, 9.4 @9.55c.; closing January $910 @ 912 \mathrm{c}$, Frbıuary 9:20@921c., March 9:28@930c., April 935は938e. and May 9.45@9.48c. Mess pork dull at \$14 $55 @ \$ 15$. Bacon quoted at 8c. for long clear. Beef hams quiet at \$2375@\$24. Beef dull ; city extra India mess, \$24 $50 @ \$ 2 \overline{\text { an }}$ Jallow quiet at $7 / 2 @ 75 / 8 \mathrm{c}$. for prime, and sterine dull : prime. $9 \%$ @ $93 / 8^{c}$; oleomargarine, $87 / 8 @ 9 \mathrm{c}$. Butter has been firm, and choice creameries are now 41@42c. Cheese, under export calls, has bet $n$ advanced to 10@13 $\frac{1}{2}$ c. for fair to choice State factory, and 1036@12c. for Obio.

- Rio cuffee has been fairly active on specalation at come advance, owing to the smallness of the receipts at Rio de Janeiro; fair on the \&pot closed stfady at $121 / 4{ }^{1}$; options closed fiom 5 to 10 points bigher than the figures of a week ago; mild has been moderately aciive and steady. Tea has been moderately active and generally steady. though at one time black was depressed. Rice has sold moderately at steady prices. Spices
have been nearly neglected. Foreign fruits have been qniet have been nearly neglected. Foreign fruits have been qniet
but steady. Mrolasses has been steady, and latterly New Orleans has sold more freely. Raw sugar has been moderately active at a decline to fic for fair refiniog; refined has been quiet and weak, closing at $85 / 8 \mathrm{c}$. for crushed, $8^{1 / 8 @ 81 / 4 c}$. for powdered, $713-16 @ 7 / 8 \mathrm{c}$. for granulated avd $75-16 @ 7 \frac{1}{2} \mathrm{c}$. 1ur sitandard "A."
In Kentucky tobaceo no sales of impurtance have been made.
 bas been equally dull, but late figures are susiained. Sales 675
cases, includiug 200 cases crop 1852, Penngylvania, $10 @ 16 c . ; 100$ cases crop 1881, Pennsylvania, 8@11c.; 75 cases crop 1882, New Eugland, 11@20c.; 100 cases crop 1882, Wisconsin Havana, 13@ 2 ce., and 200 cases sundries, $3 \frac{12}{2} @ 20 \mathrm{c}$; also 500 bales Havana, 85 c (16\$1 15, and 150 bales Sumatra, $\$ 125 @ \$ 140$.
'Ihere has heen only a small trade in naval stores, but common to gocd strained rotins remain at $\$ 150 @ 155$; spirits turpenline closed firmer at 3 ac in yard. Refined petroleum has been naterially advauced, aud yet nosales have been reported; the larger refiners refuse to sell;to-day $93 / 2 \mathrm{c}$. bid for 70 Abel test, and one or two re-sales were obtainable at that price. Crade (il certificates have been firm, but to-day broke ou a realizing movement, npening at $\$ 115$ and closing at $\$ 141 / 8$. Americau pis iron remains quiet, but is steady at $\$ 2050 @ 6$ for Nio 1, *19@\$30 for No. 2 and $\$ 1750 @ \$ 1850$ for forge. Steel rails have sold to the extent of 33,000 tons for this Jear's delivery at the mills on the basis of $\$ 35$. Ingot copper sold at 15 . for Lake. Straits tin has been advanced to 190 .
It has been a rery dull week in ocean freight rocm. Berth rates have declined, and those for charter tonnage are little more than nominal. To-day grain was taken to Liverpoal by steam 2d. ; flour. 12s. 6il. per ton ; bacon and cheese, $20 \mathrm{s}$. ; cottor, 13-64d.; giain to London by steam quoted 3 d ; flour, 12 s
6d.; bacon, 258. ; cheese, 30 s ; grain to Glasgow by team, $21 / 2 \mathrm{~d}$.


## COTTON

Friday, P. M., January 4, 1384.
The Movembet of tar Cbop, as indicated by our telegrams from the Suath to-night, is given below. For the week ending this evening (Jan. 4) the total receipts have reached 140,612 bales, against 201,086 bales last week. 247.733 bales the previons week and 281.163 bales three weeks sinee; making the total receipts since the 1st of September. 1883, 3,556,982 bales, against $3,656,459$ bales for the same period of 1882-S3, showing a decrease since September 1, 1883, of 129,497 bales.

| Receiptsat- | Sat. | Mor. | Tues. | IVed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 1,322 | 7,348 | 921 | 1.018 | 2,683 | 1,132 | 14.504 |
| Indianola, \&c. |  |  |  |  |  | 112 | 112 |
| New Orleans... | 9,365 | 13.669 | 8,061 | 9,201 | 6,513 | 5,418 | 52,227 |
| Mobile. | 1,077 | 1,499 |  | 1,999 | 350 | 1,130 | 6,255 |
| Florida |  | 1,362 |  |  |  | 154 | 1,816 |
| gavannah | 2,613 | 2,292 | 2,764 | 1,101 | 1,791 | 1,451 | 11,615 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Crarleston..... | 1,450 | 570 | 1,591 | 871 | 692 | 3,422 | 6,596 |
| Pt. Royal, \&o. |  | ....: | .... |  |  | 85 | 86 |
| wilmington .... | 164 | 1,333 | 105 | 414 | 233 | 2c6 | 2595 |
| Moreh'd C., \& |  | 638 |  |  |  | 50 | 688 |
| Norfolt. | 2,568 | 3,352 | 4,284 | 1,238 | 2,303 | 963 | 14,910 |
| West Polut, de |  | 62.37 |  |  |  | 2,410 | 9,667 |
| New York | 1,390 | 2.654 | 275 | 757 | 3,021 | 2,254 | 10,373 |
| Boston | 1,5 66 | 965 | 1,919 | 1,428 | :,105 | 1,153 | 8,366 |
| Baltimore | .... |  |  |  |  | 125 | 125 |
| Philadelp'a, \&e. | 33 |  |  | 9 S | 47 | 199 | 377 |
| Totals thia week | 21.548 | 42.039 | 19952 | 18.208 | 835 | 19,977 | 0.612 |

Totals this weak $\overline{21.549} \overline{42,039} \overline{19} 952 \overline{18.208}, \overline{18,885} \overline{19,977} \overline{110.612}$
For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1SS3. and the stock to-uigl t and the same items for the correspondins puriods of last years.

| Receipts to Janutry 4 | 18S3-84 |  | 1882-83. |  | s'onck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Treek. | $\begin{array}{\|} \text { Since Sep. } \\ 1,1883 . \end{array}$ | This Week. | Since Sep. $1,1882 .$ | 18: 4 | $15: 3$ |
| alvest | 14,801 | 466,947 | 39.20 | 524.675 | 110.018 | 150.463 |
| Indianola.de. | 112 | 7,758 | 319 | 13.970 |  |  |
| New Orlean | 52.217 | 1,120,52? | 78,457 | 922,581 | 457513 | 311, 43 |
| Mobile | 6,255 | 200.257 | 10,47 | 220,101 | 61,203 | 41,$50 ; 3$ |
| Florld | 1.816 | 25,7:9 | 716 | 9,85u |  |  |
| Sarannab Brunsw | 11,615 | 518.342 $6,5 \geq 2$ | 20.822 | 591,432 5,308 | 105.716 | 106.511 |
| Ciarlesto | 6,596 | 338.573 | 15,259 | 415.76: | 80.961 | 113.4=3 |
| Pt. Royal, \&o. | 86 | 10,814 | 702 | 8,474 | 1,504 | 497 |
| Wilmington. | 2,595 | 77,955 | 3.014 | 91.32: | 13,533 | 19,507 |
| M'lead C., | 688 | 10,376 | 529 | 10,926 |  |  |
| Norfolk | 11,910 | 140.337 | 28,cos | 519,02 | 61,209 | 72,561 |
| West Point, de | 9,667 | 162.119 | \%,3i2 | 153,072 |  |  |
| N'ew York | 10,373 | 51,35! | 9.236 | 68,560 | 209.272 | 111917 |
| Boston | 8366 | 74,376 | 8,702 | 83,33 2 | 6,185 | 2.700 |
| Baltimore | 125 | 7,497 | 945 | 12,376 | 23.260 | 18.720 |
| Phlladelp'a, \&c. | 377 | 7,472 | 2,245 | 33,65.4 | 10.69: | 8,566 |

Total.
$\overline{140,612} \overline{3,556,962} / \overline{221,997} \overline{3,686,459} \overline{1,269,070} \overline{938,555}$

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

|  | 18 | 18 | 18 | 18 | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 14,9 | 1 | 14295 | 19.071 | 7.010 | 1215 |
| New Orleans. | 52227 | 78,157 | 47,721 | 32,657 | 51031 | 35,422 |
| Moblle | 6,25.5 | 10,474 | 7.127 | 9166 | 13.342 | 13. |
| Sava | 11,615 | 20,822 | 22.919 | 12.717 | 15.016 | 20, |
| Charl'st'n. \&ct | 6,682 | 15,961 | 8077 | 6,313 | 9,525 | 10, |
| Wim' | 3,283 | 3,543 | 2,738 | 976 | 2,699 |  |
| Sorfoik, | 24,577 | 32 | 16676 | 18.073 | 16,069 |  |
| All others | 21,057 | 2.81 | 32626 | 11,262 | 31,794 | 11,3 |
| cot. this W'k. | 110,61 | 224997 | 152429 | 110,7:3 | 149.486 | $1 \cdot 21$ |

3nee Bept. 1. $\overline{3556,962} \overline{3686.459} \overline{3385512} \overline{356483+3316.341} \frac{1}{2810.8-2}$
 ilmingtoninciudes Moreluead City, \&c.i Norfolk inoludes City lublu. ite.
The exports for the week ending this evening reach a total of 137,314 bales, of which $9 ?, 909$ were to Great Britain, 26,963 to Wrance and 17,437 to the rest of the Continent, while the stow 8 24 made up this evening are now $1,269,070$ bales. Below are the exports for the week and since Sediember 1.1853.

| Exports from- | Week Ending Jun. t. Exported to- |  |  |  | From Sept. 1, ist8. to Jun. t, 1~ 4 Exporten to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Grent } \\ & \text { Brit'n. } \end{aligned}$ | France | Continent. | Total Week. | Great Britain. | Franat | Contiнent. | Tot 2. |
| 3alveston. | 12,60s | 850 | 50t | 14153 | 128.2 in | 25015 | 81.810 | 215.383 |
| New Orleans. | 12,453 | 23.934 | 7.02s | 48.012 | 30:3 4812 | 204,011 | 100.203 | Bi5 610 |
| Koblle. | 3,480 |  |  | 3,48. | 17,3:3 |  | 208 | 17.523 |
| Florids |  |  |  |  | 1.500 |  |  | 1.500 |
| 3svanuah | 11,2:7 | 1,300 | ¢. 120 | 17.027 | - 99, 8 B.t | 11,830 | 121,02s | 282,433 |
| Charlestoz *.. | 2.831 |  | ...... | 2;831 | C4,28t | 15,54\% | 83,041 | 103,625 |
| Whanington.. | 5.833 |  | 1,125 | 8,935 | 33,002 |  | 3,816 | 30.731 |
| Norfolkt | 23,723 |  |  | 23.723 | 13¢, eg: $^{\text {a }}$ |  | 0,413 | 109.510 |
| Now Yor: | 10,528 | $8: 4$ | S.080 | 14,:02 | 191.415 | 25153 | 01.580 | 2-8.t 81 |
| Boaro | 8.63 .3 |  |  | 3.035 | 37.158 |  | 100 | 35,88, |
| dillmore. ${ }^{\text {a }}$ | 3,085 |  |  | 3,865 | 53,207 | 100 | 31,286 | 85,183 |
| Palladely'r,se |  |  |  |  | 35,052 |  | 3.0<5 | 93,107 |
| Total | 92,003 | 26,038 | 17.43i | 137.314 | 1,129,511 | 285,017 | 535.7501 | 1,950,814 |
| Total 1882... | \|131.789 | $24: 30$ | 42083 | 1.c® 2 (n | 1.403 .44 s | T5, 075 | 631.5012 | 2.270.203 |

In additlon to above exporls，one teagrams to－nlght also glve as the following amounts of cotton on shipboard，not cleared，at the ports nazeed．We add sinilar figures for New York，which are prepared for oar special ase by Messrs．Carey，Yale \＆ Lambert． 89 Broad Street．

| JAX．A，AT－ | On Shipbocerd，not cleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn． | France． | Other Foreign | Oocst－ wise． | Tolal． |  |
| New Orl | 14.181 | 15.699 | 2\％．509 | 577 | \＄52，956 | 13.155 |
| Moblle | 16.500 | Nolle）． | None． | 4，310 | 21，000 | 43.208 |
| Crarieaton | 1，400 | 2.050 | 7.994 | 850 | 12，291 | $0 \times .667$ |
| gayannaí | 9，N00 | 1，500 | 10，300 | 2.000 | 23，600 | 82.116 |
| Guivesto | 33.822 | $5 .: 386$ | 1．976 | 1，011 | 42,0178 | 67，920 |
| Nortolk | 2．3，518 | Nonc． | 5．314 | 1，280 | 30，172 | 31，037 |
| N6w Yor | 5，930 | 130 | 1，550 | Noue． | 7.550 | 291.722 |
| Other porte | 13，000 | None． | 1，500 | None． | 7，510 | 40.673 |
| Total 1883 | 111，101 | 24，775 | 51，073 | 10，221 | 197，170 | 1，071，800 |
| Total 1882 | 155，5\％3 | 23.787 | 56，231 | 19，563 | 255，159 | 713396 |
| Tolal 1881 | 69，218 | 37，296 | 47.445 | 15，743 | 16：，702 | 1．029．129 |

The speculation in cotton for future delifery at this market has been somewhat less activo for the weck under reviow，but prices show a further and important advance，in which Liverpool and tho Sonthern markets havo shared．The im－ provement is due to the demand to cover contracts，and sume buying for the advance，caused by the reduced movement of the crop．The receipts at the ports，as well as at the principal interior towns of the South，have been very smatl．There was an advance last Saturday，but the close was barely steady at about the lowest figures of the day，under sales to realize in view of the closing of the Cotton Exelange till the follow－ New Y＇ear＇s holidays，was with a very buoyant tone，and prices advanced 12 cil 14 points，but there was some weakness at the close，and the opening of Thutsday was somewhat uncertain in tone．A movement in January contracts，by which the wide difference between them and the later deliv－ eries was reduced a few points，caused a re－action toward lietter prices，and a final closing at an irregularadvance． To－day the opening was at a further improvenient of $3 @ 4$ points，but there was less activity，the buying for a rise having evidently received a cheek，and the strength of values was due mainly to the absence of sellers．The close，however， was at a further advance，and，as compared with last Friday， prices were 20 लㅇㄴ 25 points dearer for this crop and 13 for tha next．Cotton on thie spot has had but a limited sale，and the
snall dealinge have been mainly with home spinners．Recent failures have impaired the credits of many small buyers，and this has had some effect in keeping transactions within narrow limits．But in sympathy with the speculation in futures quetations were advanced 1， s ．on Wednesday．To－day there was a further advance of $1-16 c$ ．，middling uplands elosing at $10^{5}$＇s．

The total sales for forward delivery for the week are 425，100 bales．For immediate delivery the total sales toot up this week 1，181 bales，including－for export，631 for consumption， 500 for speculation and in transit．Of the above，－－bales were to arrive．The following are the official quotations for each day of the past week．

| $\text { Dec. } 29 \text { 10 }$$\text { Jais. } 4$ | UPLAND8． |  |  | NEW ORLEAN8． |  |  | TEXA8． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tuen | Sat． | Mon | Tuen | Sat． | Mo | Tuc |
| Orary |  |  |  |  |  |  |  |  |  |
| 8irict Ord．． | $88_{8}$ |  |  | $8{ }^{7} 8$ |  |  |  |  |  |
| Good Ord． Btr．G＇dOr |  |  |  | $\begin{gathered} 91 i_{16} \\ 101 \end{gathered}$ |  |  | $91 i_{1 B}$ |  |  |
| Low Mddd＇g |  | E | E | 101 105 |  | 5 | 10115 | 寿 |  |
| 8tr．Lw M1i | 1014 | － |  | 1016 | E | － | $10{ }_{2}^{16}$ | 気 |  |
| Mlddiug． | 107 ${ }^{18}$ | \％ | － | 10111 l | $\bigcirc$ | － | $1011_{16}$ | O |  |
| Good Mid． | $101{ }^{12}$ |  |  | 101816 |  |  | $10^{15} 16$ |  |  |
| Bir．G＇d Mi | $1013_{16}$ |  |  | 11118 |  |  | 11118 |  |  |
| Mudd＇g Fal |  |  |  | 11918 |  |  | ${ }_{11918}^{19}$ |  |  |
| Fair | 12116 |  |  | 108 |  |  | 12618 |  |  |
|  | Ved | h． | Eri． | Wed | ［ | Fri． | We | Th． | \％： |
| Orำu＇ร．＊2 10 Butct Ord． |  |  |  | ${ }_{9}{ }^{0} 16$ | 918 |  | $8_{9}^{89}$ | ${ }_{9}^{89} 16$ |  |
| Butc <br> Good Ord． | 89 99 98 | ${ }^{83}$ | 988 | 913 ${ }_{1} \mathrm{P}^{1}$ | $9: 3_{16}$ | ${ }_{9}^{97}{ }^{97}$ | ${ }_{91818}{ }^{9}$ | $913{ }_{1}$ ， |  |
| 8 8tr．G＇al Ord | $9_{18} 18$ | 91516 | 10 | $103_{18}$ | ${ }_{103}{ }^{3} 18$ | 104 | 10314 | $10^{3}{ }^{\text {de }}$ | 104 |
| Low Midde | $10^{a_{16}}$ | 10318 | $10{ }_{4}$ | $10^{-16}$ | 10718 | $10^{1}{ }^{2}$ | 10718 | 10？ 16 | 1012 |
| Btr．Lw Mid | $10^{3 / 8}$ | $10^{38}$ | ${ }^{10} 7_{18}$ | $165{ }_{3}$ | 1058 | 1017.8 | $10^{5} 8$ | $10{ }_{8}$ | $1011_{18}$ |
| Middling． | ${ }^{109}{ }^{9}$ | 1118 | ${ }^{1115}$ | 101：31t | $1013_{18}$ | 107 s | $1013{ }_{18}$ | $10{ }^{13} 10$ | $1{ }^{178}$ |
| Good Mitr．${ }^{\text {Sta }}$ Mid | 101318 1018 | ${ }_{1013}^{1016}{ }^{1}$ | $10^{7} 8$ | 11118 | ${ }_{1}^{11118}$ | 1128 | 11116 | 11118 | 1118 |
| Midde ${ }^{\text {matr }}$ | 1015 11716 | 101614 11716 | 1112 | 11110 | ${ }_{111}^{11} 16$ |  | 11316 | ${ }_{1118}^{12}$ | $111^{1} 4$ <br> 114 <br> 184 |
|  | ${ }_{12318}^{18}$ | $123_{16}^{16}$ | 124 | ${ }_{112718}{ }^{16}$ | $12 \%$ | 12 L | $\mathrm{l}_{127_{18}^{1 e}}$ | 111118 127 18 |  |
| 8TAINED． |  |  |  | Sat． | 滑号 | Tues | Wed | Th． | ［ rl ， |
| Oocd Ordinary．．．．．．．．．．．．．．．．． Etriot Good Ordinary <br> Low Middling Midaling． |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $8 L_{8}$ |  |  | $858$ | $858$ |  |
|  |  |  |  | 9316 | day． | duy． | $93^{\circ}$ | $961{ }^{\circ}$ | 938 |
|  |  |  |  | $1016_{16}$ |  |  | $10^{3} 18$ | $10{ }^{3} 16$ |  |


|  | SPOT MARKET Closed． | BALES OF SPOT AND TRANSIT． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x \\ \text { porl. } \end{gathered}$ | Con－ <br> sum．j． | $\left\lvert\, \begin{aligned} & \text { Spec } \\ & u l^{\prime} l^{\prime} n \end{aligned}\right.$ | Tran－ sil． | Total． | Sules． | Deliv． eries． |
| 6at． | Dul |  | 88 |  |  | 88 | 96，900 | 400 |
| Mon． |  |  |  | 1 | days |  |  |  |
| Wed． |  |  | 187 |  |  | 187 | 118.300 | 300 |
| Thurs | ytiet．．．．．．．．．．．． |  | 233 |  |  | 2e3 | 75.800 | 300 |
| Pri． | Frım nt $1_{16}$ atlv．． |  | 143 | 500 |  | 643 | 131，100 | 300 |
| Tota |  |  | ¢ 21 | 500 |  | 1，181 | 0 | ，300 |

Tha dally doliveries given abovo are hocually dollyered tho day provious to that on Fuids they are roporte I．

The Babrg and Priozs of Futures are hhown by the follow－ ing comproheaqive table．In the statmment will bu frand the dally market，the prices of salus for mach month each das，atd the rinalnge bids．in addition to thw dailv and intal waluw


 399.300 ．$W$ hava includod in tho above tuble，and chall contianc each wees to give，the average prico of futures each oay for each month．it． Will be fonudinder each day followiog the abbreviation＂A aer．＂The waragu for each month for the week la also given at bottom of lable． Transforable Ordars－Saturday， 10.500 ．Monday，c．© Tuesday，
 10．3．2c．Thursday， $10 \cdot 30 \mathrm{c}$ ．Fr day， $10-6)$ क $10^{\circ} \cdot 6 \mathrm{c}$
The tullowing exchanges have been made during the week：





Tre Visiblie Supply of Cotton to-night, as made up hy cable and telegraph, is as follows. The Contluental stocks, as well as those for Great Britain and the atloat, are this week's returns and consequently all the European figares are brought down to Thursday epening. But to make the totals the complete figures for to-night (Jau. 4), we add the item of exports from the United States, including in it the exports of Friday only.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| at Liveruoul........ deiss. $^{\text {a }}$ | $679,000$ |  | 519,000 | $\begin{aligned} & 1881.0 \\ & 90,000 \end{aligned}$ |
| Stock at London.. | 56,000 | 83,000 | 42,200 | 34,000 |
| Total Great Britain | 735.000 | 793.000 | 561,200 | 524,000 |
| Stook at Hamourz | 2,000 | 4,300 | 22,000 | 3,000 |
| Btook at Bremen | 59,500 | -5,700 | 42,700 | 24,000 |
| 8took at Ameterda | 46,000 | 1,400 | 11,800 | 1,750 |
| 8took at Eotterdal | 800 | 3,400 | 620 | 1.930 |
| Btook at Antwery | 3.500 | 800 | 2,090 | 900 |
| 8tock at Havre | 125.000 | 145,000 | 117.000 | 74,200 |
| Stock at Mareeill | 7.000 | 3.900 | 3,400 | 6,800 |
| Stook at Barcelo | 45.000 | 42,000 | 21,500 | 21.700 |
| Stock at Geuoa | 10,000 | 9,900 | 5,000 | 3,500 |
| Stock | 8.000 | 6,206 | 3,150 | 2,030 |
| Total oentinent | 306,800 | 242,600 | 229,260 | 142,810 |
| Total Enropean stocks | , 041.800 | 1,035,600 | 790,460 | 666,810 |
| ndia cotton afloat for Europe. | 129,000 | 100,000 | 118.000 | 85,000 |
| Amor'n cotton afloat for Eur'pe | 566,000 | 650,000 | 527,000 | 720,000 |
| Egyet,Brazll, \&\%o.aftitor E'r'pe | 43.000 | 69.000 | 42.000 | 23.000 |
| Stook in Unitsd states ports .. 1 | 1,269,070 | 958.055 | 1,198.751 | 920.157 |
| Stook in U. S. interior towns. | 370,801 | 343,010 | 406,901 | 300.509 |
| United Ets tes exports to-day.. | 25,400 | 37,000 | 19,600 | 20,000 |

Total visible snpply.........3,441,671 $\overline{3,193,165} \overline{3,102,695} \overline{2,735.476}$ Of the above, the totals of Amemoan and other desoriptions are as fallon s: American-

| Averpool stook. | 443.000 | 445,000 | 380,000 | 30 |
| :---: | :---: | :---: | :---: | :---: |
| Continental stooks | 220,000 | 148.000 | 109,000 | 100 |
| American afioat for | 566,000 | 650.000 | 527,000 | 720.0 |
| United States stock | ,269,070 | 938.355 | 1,198,731 | 920 |
| Ited 8 tat | 370. | 343,010 |  |  |
| ited States | 25,000 | 37,000 | 19,600 | 20 |
|  |  |  |  |  |
|  |  |  |  |  |
| Liverpool e |  | 265 | 139 | 22. |
| Ondon etock... |  |  |  |  |
| Continental | 86,800 | 0,000 | 120.260 | 42.8 |
| India a | 129.000 | 100.000 | 118.000 |  |
| d | 43,000 | 69,000 | 12,000 | 23,0 |
| Total East Inda, \&o ........ 550,800 Total Amerioan..............2,893,871 |  |  |  |  |
|  |  | 2,581 | 2,641,235 |  |
|  |  |  |  |  |

Proo Mid Upl, Livernaol
09\% The imports into Continental ports this week have beez 41,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 251,506 bales as compared with the same date of 1882, an increase of 341,976 bales as compared with the corresponding date of 1881 and an increase of 709,195 bales as comdred with 1880.

AT thr lngerior Towns the movement-that is the receints for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the correspunding period of 1881-82-is set out in detail in the following statement:


The above totals show that the old interior stocks have depreased daring the week 10,773 bales, and are to-night 27,791
balm more than at the same period last pear. The receipts at
the same towns have been 23,505 bales less than the same week last year. and since September 1 the receipts at all the towns are 243,251 bales less than for the sarne time in 1882-83.
Quotations for Middling Cotton at Other Markets. - In the table below we give the closiag quotations of middling cotton at Southern and other priacipal cotton markets for each day of the past week.

| $\begin{aligned} & \text { Teek ending } \\ & \text { Jan. t. } \end{aligned}$ | closing quotations for middiling cotton un- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Gaiveston.... | 01518 |  |  | 10 | 1018 | $10^{18}$ |
| New Orleaus. | 1011 A | $10 \% \mathrm{~s}$ |  | $10^{3}{ }_{16}$ | 1014 | $165_{16}$ |
| MIobile........ | $934{ }^{\text {a }}$ \% | $9^{78}$ |  | 10 | 10 |  |
| 8avanuah.... | ${ }_{1015}{ }^{18}$ | 104 |  |  | 101 1038 | $1{ }^{1018}$ |
| Wilmington... | ${ }^{1078}$ | 104 |  | $9^{9} \mathrm{~s}$ | 10 | $10^{2}$ |
| Norfolk...... | 10 |  | \% | $1{ }^{102}$ | 1018 | $103_{16}$ |
| Boston | $10^{2} 2$ | $10{ }_{2}$ | \% | 102 | 1058 | $10^{3} 4$ |
| Baltimore | 1014 | 1014 | S | $104_{4} 3^{3} 8$ | $10^{38}$ | $105_{8}$ |
| Philadelphia. | 1034 | 103 | - | $10{ }_{4}$ | $109_{1}$ | 104 |
| Alıguta ..... | 934 | $9^{34}$ | ; | $9^{77}$ | 97810 | $9^{7} \mathrm{~s}$ (10 10 |
| 3somphls.... | ${ }_{10}{ }^{77}$ | 10 |  | 10 | $110{ }^{1} 8$ | $10{ }^{1} 8$ |
| st. Louls..... | 10 | -... |  |  | $10^{1028}$ | 1018 1018 |
| Louieville.... | 978 | 978 | , | $9^{97}$ | 10 | $10^{18}$ |

Rbceipts from the Plantations.-The following table is prepared for the parpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made ap more largely one yea than another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of conrse, do not include overland receipts or Southern consumption; they are simply a statement of the weekiy movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
beceipts from plantations.

| Week ondira- | Fecetpts at the Ports. |  |  | St'k atinteriar Tonons. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ds-8\% | '81-'82. |  |  |
| Oct. 19 | 182,53: |  | 257.276 |  |  |  |  |  |  |
| 26 | 210.537 | 24,2 | 252,845 | 251,532 | 139,91 | 238,0 | 233,0 | 258. |  |
| ov. 2. | 223,255 | 258,623 | 241.921 | 280,140 | 175.0 | 273,7 | 233, |  |  |
|  | 23 | 282,251 | 287, | 322,181 | 211. | 3,2 | 265,s | 298.848 | 301,118 |
| 18 | 233.482 | 259,154 | 212,07 | 945,708 | 24.123 | 343,62 | 257,0ct | 291,5 | 272,758 |
| 23 | 232,218 | 242.168 | 232.510 | 387,0f0 |  | 350,74 | 259,550 | 237, |  |
| so. | 22\%.170 | 253.082 | 222.183 | 383 | 275 | 34 | 245,1 | 271. | 275,001 |
| Dec. | 299.844 | 917.018 | 293.484 | 415.59 | 291.378 | 3-6, | 261.358 | 262 | 277.987 |
| 14 | 241.578 | 262.015 | 281.163 | 415,538 | <90,52 | 410.216 | 271,513 | \%\%0,1 | 904,8 |
| 21. | 206.855 | 238.1:0 | 247.593 | 457,024 | 936,44 | 123,577 | 21.8 .818 | 245,8 |  |
|  | 200,624 | 251,0 | 201,6 | $4 \mathrm{CB}, 586$ | 979,555 | 422,9 | 210.158 |  |  |
| Jan. 4 |  |  |  |  |  |  |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1883, were 3,915,780 bales; in 882-83 were $4,053,621$ bales; in 1881-52 were $3,993,776$ bales.
2.- What, althongh the receipts at the out-ports the past week were 140,612 bales, the actual movement from plantations was only 126,276 bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the came week were 228,789 bales and for 1882 they were 139, 002 bales
Amonet of Cotton in Sight January 4.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to January 1, and also the takinge by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

Renelpts at the ports to Jan. 4 ezcess of Septomber 1
Tot. recelpts fram plantat'ns Net overland to January 1.
Southern cousumpt' to Jaul.

Total in elght Jaunary 4 . $1,421,195$ 1t. will be seen by the above that the deoreaso in alnollut. in Hight to-nikht, as compared with last year, 18175,508 bales, and that the ncreaso ns compared with 1881-82 1s 203,939 bules, und with 1850-8 is 155,772 bales.
Weather Reports by Telegrapf,-The temperature has been quite low at the South during the week and in many sections there has been snow and ice.

Galveston, Texas.-We have had showers on two days of the week, the rainfall reaching three hundredths of an inch, We have had killing frost on three nights of the week Average thermometer 50, highest 73 and lowest $\cdot 27$. Rainfall during December three inches and sixteen hundredths, and tor the year 1883 forty-two inches and nine hundredths.
Indianola. Texas.-It has been showery on two days of the week, the rainfall reaching twe hundredths of an inch. We have had killing frost on three nights of the week. The thernometer has ranged from 25 to 71 , averaging 48. The rainfall reached during December one inch and sixty-nine rainfalredths, and for the year 188332.51 inches.
Palestine, T'exas.-We have had one drizzle during the week, with a rainfall of one hundredth of an inch. We have had killing frost on four nights. The thermometer has averaged 41, ranging from 14 to 67 . December rainfall two inches and fifty-one huadredths, and during the year 1883 the rainfall reached 42:24 inches.

Neu) Orlears: Ionisiana.-It has rained on three days of the werk, the ruinfall readhing one inch nnd seventy-twu thun dredths. Th o thermicmeter has a veraged 53.
Shreneport, funtisianc.-The wrather was clondy with light rains during the early part of the week, followed by cold and generally char weuthes: The rainfall reached seventythree hundredths of an inch. 'The thermometer has ranged rom 15 to 67 .
Vichsburg, Mississippi.-The weather has been cloudy during the week, with rain on three days. The thermometer las averaged 31 , the highest being 0 - and the lowest 30 . Lainfall during the month of December nine inches and fortyseven humeredths.
Meridian, Mississippi. - It has rained on flve days of the week. The weuther has been unusually eold, with light snow on Friday last. Receipts nominal. About ninety per cent of the crop has been marketed.
Columbus, Misstssippi.-It has rained on three days of the week, the rainfall reaching one inch and thirty-six hundredths, December rainfall four inches and twelve hundredths.
Little Kuck, Arkansas.-We have had but two clear days during the week. There has been rain on two days and very coll weather on three. The rainfall reached ono inch and thirty-seven hundredths. The thermomnter has ranged from 12 to 54 . averaging 33 . It has rained on twelve days during December and the ruinfall reached four inches and six hundreilths. The thermometer ranged from 26 to 72, and averaged 4.4.
Pine Bluy, Arkansas.-It has rained on two days of the week, the ranfall reaching one inch and twenty hundredths. The thermometer has averaged 3.4 , the highest being 59 and the lowest 10. Mainfall for December three inches and thirtyfour hundredths.
Fort Smith, Arlansas.- It has raided on one day of the week, the rainfall reaching twenty hundredths of in inch. Average thermoneter 33 , highest 54 and lowest 6 . Last week we had rain on two days, the rainfall reaching twenty hundredths of an inch. Average thermometer 40, highest 64 and lowest 20.
Helena, Arkansas. - We have had rain on three days, and the remainder of the week has been cloudy. The rainfall reached one inch and thirteen hundredths. The thermoneter has averaged 39 , ranging from 14 to 53.

Monticello, Arkansas.-Telegram not received.
Memphis, T'enmessee. - We liave had snow and sleet on one day and rain on four days of the week, the rainfall reaching one inch and twenty-right hundredths. The themnometer has averaged 37 , ranging from 11 to 59.5 . We had rain on eighteen days during December and the rainfall reached four inches and sixty-eight hundredths. The thermometer averaged 46 and ranged from 22 to 22.

Nashoille, Tennessee.-It has rained on three days of the week, the rainfall reaching one inch and thirty-three hundredths. The thermometer has ranged from 18 to 59 , averaging 40 .

Mobile, Alabama.-During the early part of the week, it rained severely on one day and was showery on two days, but the latter portion of the week has been clear and pleasant. The rainfall reached one inch and cleven hundredths. The thernometer has averaged 48, the highest being or and the lowest 24. December rainfall three inches and eleven humdredths.
Moutgomery, Alabaina.-It rained on three days during the early part of the week, bue the latter portion has been clear and pleasant but vely cold. The rainfall reached sixty-nine hundredths of an inch. Ice formed in every part of the State during the week. Average thermometer 43 , highest 68 and lowest 20. During the month of December the rainfall reached fou inches and twent $y$-three huadredths,
Selma, Alabama.-We have had rain on four days of the week, the rainfall reaching one inch and twenty-six hundredths. Ice formed in this vicinity on three nights of the week. The thermometer has ranged from 10 to 59 , averaging 49.

Mudison, Floridn.-Telegran not received.
Mucun, Georgia.-It has rained on two days of the week. The thermometrr has averaged 50 , the highest being 73 and the lowest ?I. December rainfall one inch and ninety-cight hundredths.
Columbus, Georgia. - We have had rain on two days of the week, the ramfall reaching one inch and eighty hundredths. A verage themometer 44, highest 6.5 and 1 west 21 .
Savounahh, Georgia. - We have had rain on three days of the week, on two of which light, and the remainider of the week has been pleasant. The rainfall reached twenty-eight rumdredths of ant inch. The thermometer has averaged $5 \%$, ranging from $2 f$ to $\%$
Augusta, Georgia. - During the early part of the week there were general rains on three days, and the remainder of the week has been clear and cold. The rainfall reached seventy-six humdredths of an $i$ ich. In consequence of the holidays the recriphs this weck have bern small. The thermommer has rangel from 2.5 to \%0, areraging 49. During the month of December the rainlall reached two inches and difty-mane hundrodths.
dthanta, Georgia. -Telegram not received.
Churleston, Nouth Corotina.-It has rained on three days of the week, the rainfall reaching ninety-six lumdredths of nn inch. Average thermometer 51 , highest 71 and low-
Columbia, South Carolina.-Telegram not received.

The followlug statement wu have also reerlved by telegraph, showing the beight of tha rivers at the polote armed at 3 u'clock January 3, 188.1, and January 4, 1883.

|  | Jun. 3, '84. |  | Jan. f.'を3, |  |
| :---: | :---: | :---: | :---: | :---: |
| W Orles | Feet. | Inch. | Fiept. | Ineh. |
| New Orleans .......... Below htgh-water mark | 28 | 1 | 11 | 10 |
| Nashville.............. A bove low-water mark. | is | 5 | 4 | 8 |
| 8luroveport. ........... Above low-water mark. | 12 | 11 | 15 | 3 |
| Vlokshurg............ Aloove low-watar mark.\| | $: 9$ | 1 | 14 | 7 |

New Orleans reported below high-water mark of 1871 antil sept. 9, 1874, whea the zero of gauge was changed to high-water mark of April 15 and 16,1874, which is 6-10thy of a foot above 1871, or 16 feet above low-water mark at that point.
[ndia Cotton Movement fromall Ports.- We have re-arranged our India service so as to make our reports more detailed and st the same time more accarate. We had fonad it impossible to keep oat of our figares, as cabled to as for the ports other than l3ombay, cargoes which proved ooly to be shipments from one India port to another. The pian now followed relierps as from the danger of this lnaccuracy and keeps the totals correct. We first give the Bombay staternent for the week and rear, bringing the fignres down to Janaary 3.
bumbay receifts and seipments for fode years.

| rear | Shipments this week. |  |  | Shipmente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greas! Bril'st. | Oontirenl. | Totat. | Greal Britain | Oontinent. | Totat. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \operatorname{Jan} .1 . \end{aligned}$ |
| 188.4 | 7,000 | 6,000 | 23,000 | 7.000 | 16,000 | 23,000 | 30,400 | 30.000 |
| 1882 | $\bigcirc$ | 10,000 |  | 7,000 7.000 | 10.000 | -8.000 | - 37.000 | 27,000 34.000 |
| 1881 | 5.000 | 7,000 | 12,000 | 5,060 | 7.000 | 12.000 | 116.004 | 11.000 |

According to the foregoing, Bombay appears to show an incrcase compared with last year in the week's receipts of 3,000 bales, and an increase in shipments of 15,000 bales, and the shipments since January I show an inerease of 15,000 bales, The movernent at Calcatta, Madras and other India ports for the last reported week and siace the 1st of Jaunary, for two years has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.


| Shipments for the week. |  |  | Shipments since Jantery 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Greal Brilain. | Conlinent. | Tolat. | Great Britcin. | Oontinent. | Tolal. |
| 2,000 |  | 2.000 | 2,000 |  | 2,000 |
| 3,000 |  | 5,000 | 5,000 |  | 5,000 |
| 500 | ....... | 500 | 500 | ....... | 500 |
|  |  | ...... | ...... | ...... | ...... |
| 1,0000 |  | 1.000 | 1,000 |  | :0000 |
| 2,500 |  | 2,500 | 2,500 |  | 2,500 |
| 6,04)0 | . | 6,000 | 6,000 | - | 6,000 |

The above totals for the week show that the movement from the ports other than Bombay is 3,500 bales less than same week last year. For the whule of India, therefore, the total shipmeats since January I, 1884, and for the corresponding periods of the two previons years, are as follows.

EXPORTS TO EDROPE FROM ALL IXDIA.

| Shipments to all Europe from- | 1881. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This recek. | Since Jan. 1. | This toeek. | Since <br> Jan. 1. |
| Bonbray ...... All uther ports. | $\begin{array}{r} 23.000 \\ 2,500 \end{array}$ | $\begin{array}{r} 23.000 \\ 2,500 \end{array}$ | 8,000 6,000 | 8,000 6,000 | 17,000 8,800 | 17,000 8,800 |
| Total .. .... 1 | 25,500 | 25,500 | 14.000 | 18.000 | 25,500 | 25.800 |

This last statement affords a very interesting comparison of the total movement for the threr years at all India ports.

Alexandila Receipts and Shipmenta.-Throngh arraggements NH: have made with Messrs. Daries, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cutton at Alesandria, Egypt. The following are the receipts sud shipments for the past week and for the corresponding week of the previous two years.

| Alemudria. Euypt, January 2. | 1893-3. |  | 188:-33. |  | 1881-32. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rocelple (cantars*)This week.. Bine Beиt. |  | 10.000 |  | $\begin{array}{r} 10.000 \\ 26,000 \\ \hline \end{array}$ | $\begin{array}{r} 130(00 \\ 2.117 .350 \\ \hline \end{array}$ |  |
| sxi.urte (balen)- <br> fo liverpool. <br> Fo Conthent <br> Thtal Euroje | This reek. | $\left\|\begin{array}{c} \text { sincee } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { since } \\ \text { sepl. } \end{array}\right\|$ | This veek. | Sirses Sepl. 1. |
|  | 13,0170 8,000 | 142,000 62,000 | 9.000 $1,0 \div 0$ | 125.000 32,000 | 17.068 <br> 6,24 <br> 8.9 | $\begin{array}{r} 131.000 \\ 65.71 \end{array}$ |
|  | 21.000 | 203.000 | 13,000 | 187,000 | 23,29\% | 196,710 |

This statemont shows that tha recelpts for the werk andiag Jan. 2 were 140,000 cantais aud the shipments to alt Lurope were 21,000 bales.
Manchrathr Marebt.-Our reoort received from Manchester th-night states that the market is firm, with good demand at a elight advanee in prices. We give the prices of tu-day below, and leave previons weeks' prices for comparison.


East India Crop - Mesurs. Wallace \& Co.'s Cotton Reports dated Bombay, November 30, farnishes the following: "Prospects continue nnchanged. No farther damage to the Oomrawnttee crop is reported, but dealers in this growth are still backward in selling. Samples are now coming in of Oomrawuttee and Hingenghat showing dark, leafy and stained cotton, bat the quality of both is expected to improve very soon. Both the Dhollerah and Broach crops promise well, and, subjict to farorable weather, good yields may be looked for this coming season."

Overland Movement to January 1.- In our editorial column will be fonnd our overland movement bron ght down to the is of January.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to onr other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1883, has been as follows.

| ly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts. | 1883 | 1882. | 1881. | 1880. | 1879. | 1878 |
| Sept'mb'r | 313.812 | 326,656 | 429,777 | -458.478 | 333,643 | 288,818 |
| Oetober. | 1,046,092 | 980,59.t | 853,195 | 968,318 | 888,492 | 689,26.4 |
| Novemb'r | 1,030,380 | 1,024,637 | 974,013 | 1,006,501 | 942,272 | 779,237 |
| Decomb'r | 1,05 ',653 | 1,112,536 | 996,8u7 | 1,020,802 | 956.461 | 393,664 |
| Tetalyea | 3.479,937 | $\overline{3,514,473}$ | $\overline{3,253,822}$ | $\overline{3,454,0,9}$ | 3,120,871 | $\overline{2,651.013}$ |
| Parc'tage receipts | of tot. porl Dec. $31 .$. | \$8.39 | 68.93 | 5880 | 62.39 | 59.60 |

This statement shows that up to Dec. 31 the receipts at the ports this year were 34,536 bales lesy than in 1882 and 225,115 bales more than at the same time in 1881. By adding to the above totals to Dec. 31 the daily receipts since that timn, we shall be able to reach an exact comparison of the movemett for the different years.

|  | 1883-84. | 1882-83. | 18 | 1. | 9-80. | 78-79 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tet.Nv. 30 | 2,420,234 | 2,401,937 | 2,257,015 | 2,433,297 | 2,161,40-1 | 1,757,349 |
| Dec. 1 | 32,501 | 40,000 | 36,967 | 26,647 | 52,479 | 8. |
| " 2 | 8. | 30.603 | 51,332 | 29,21 | 30,386 | 39.978 |
| " 3 | ,256 | 8. | 34,006 | 48,39 | 23,110 | 40,894 |
| ${ }^{\prime \prime}$ | 46,652 | 50,747 | 8. | 30,316 | 25, 67.5 | 23,532 |
|  | 49,583 | 40,832 | 54,131 | S. | 49.608 | 30,933 |
| * | 35,316 | 41,373 | 31,799 | 63,166 | 36,046 | 58.291 |
| " 7 | 52,116 | 27,721 | 30,136 | 36,174 | 8. | 25.563 |
| " | 54,997 | 55,741 | 40,865 | 29,263 | 43.236 | 8. |
|  | S. | 40,286 | 47,90t | 25,055 | 34,502 | 8,56 |
| ${ }^{\prime} 10$ | 57,783 | 8. | 39.377 | 59,133 | 37,914 | 3.693 |
| 41 | 40,050 | 48,90t | 8. | 41.993 | 3,1,161 | 30,836 |
| ${ }^{\prime \prime} 12$. | 31,347 | 31,209 | 0,059 | 8. | 50,014 | 3),614 |
| ${ }^{\sim} 13$. | 35,221 | 40,107 | , 42 | 42,322 | 37.733 | 46,024 |
| O14. | 58,665 | ,112 | 32,913 | 30,630 | 8. | 26.323 |
| 15 | 40,736 | 63,343 | 6,9 | 33,332 | 45,251 | 8. |
| $\because 16$ | 8. | 36,531 | 51,3 | 40,4.52 | 3,412 | 8 |
| " 17. | 44,845 | 8. | 28.9 | 49,541 | 32., | 98 |
| "18. | 41,367 | 49,869 | 8. | 39,649 | 30,473 | 7 |
| ${ }^{4} 19$ | 43.281 | 35,343 | 45,560 | 8. | 42,450 | 0 |
| 20 | 30,440 | 39,243 | 25,260 | 43,270 | 31,874 | 31,074 |
| " 21 | 47.064 | 35,810 | 26,156 | 37,41 | 8. | 27,899 |
| " 22 | 30,790 | 61,314 | 35,119 | 25,775 | 46,158 | 8. |
| 23 | 8. | 45,938 | 45,831 | 32,07\% | 28,891 | 1 |
| 024 | 46,558 | 8. | 31,591 | 59.785 | $2 \mathrm{e}, 445$ | 22 |
|  | 32,705 | 50,258 | 8. | 39,096 | 29,613 | 7 |
| ${ }^{\circ}$ | 24,52 | 38,039 | 33,552 | s. | 42,619 | 29.956 |
|  | 24.05 | 32,017 | 23,910 | 49,703 | 29.939 | 3 |
| " 28 | 43,051 | 33,045 | 43,358 | 26,643 | ¢. | 1,53 |
| 29 | 21,548 | 50,626 | 24,990 | 29,021 | 30.933 | 8. |
| "30 | 8. | 53,0 | 43,193 | 17,390 | 26,918 | 7. 4 |
| - 31 | 42,03 | 8. | 20,709 | 35,582 | 20.156 | 21.7 |
| Tot.Dc. 31 | 3,479,437 | 3,514,473 | 3,253,822 | 3,454,099 | $\overline{3,120.471}$ | 2,6 1013 |
| Jan. 1 | 19,952 | 49,306 | 8. | 20,294 | 15,7\%6 | 9.611 |
| -12.. | 18,208 | 35,438 | 28.830 | 8. | 30,208 | 22,2:7 |
| $1{ }^{\prime} 3$ | 18,838 | 24,056 | 24.328 | 23,404 | 30,790 | 36,137 |
| 4... | 19,977 | 29,181 | 17,926 | 11,808 | 8. | 14,9 19 |
| Total..... | 3,556,962 | 3,652,561 | 3,324,006 | 3,509,625 | 3.197.645 | 2,733,910 |
| Pereentage of total |  | 60 | 70.41 | 59.75 |  |  |

This statement shows that the receipts since Sept. 1 np to tonight are now 95,602 bales less than they were to the same day of the month in 1883 and 232,056 bales more than they were
to the same day of the month in 188\%. We add to the table the percentages of total port receipts which had been received to January 4 in each of the vears named
Jute Butts, Bagarng, \&c.--The market for bagging has not shown any change since our last report, and the demand is of a jobbing character. Sellers are firm, however, and nothing is to be had below quoted rates, which are $91 / 4 \mathrm{c}$. for $1 \frac{1}{2} \mathrm{lb} ., 93 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lb}, 103 / 2 \mathrm{c}$. for 2 lb . and $11^{1} / 4 \mathrm{c}$. for standard grades. Butts are steady though the demand is light, and only small lots are being taken. The transactions are about 1, 000 bales, various gradies, at $21 / 4 @ 25 / 8$ c. to arrive, and $23 / 8 @ 23 / 4 \mathrm{c}$. on the spot, and these are the fignres at the cloze. The stock on hand is 47,500 bales, and afloat 104,424 bales, making a total visible supply of 151,924 bales, as against 310,806 bales this time last year.
The Followinaf are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimorn for the past week, ard since September 1, 1883:

| Receipts from- | New york. |  | boston. |  | Philadelpi'al |  | baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { since } \\ \text { Sept. 1. } \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { queek. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sept. 2. } \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sept. 1. } \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sepl. } 3 . \end{gathered}$ |
| New Orleans. | 2,807 | 139,073 |  |  |  |  |  |  |
| Texas.. | 7,063 | 139,414 |  | 2,130 |  |  |  |  |
| Savanuah | B,471 | 122,831 | 3,63 | 37.592 | 1,400 | 10,280 | 1,4 | 43,409 |
| Mobile. |  |  |  |  |  |  |  |  |
| Florida. | 91 | 4,800 |  |  |  |  |  |  |
| So. Carolinat. | 3,311 | 73,687 |  | 4,37\% | 83 | 8.165 |  | 11,602 |
| No. Carollna.. | 1,118 | 10,301 |  |  |  |  | 1,002 | 17,270 |
| Virginfa...... | 13,042 | 172,078 | 2,8t8 | 34,500 | 93 | 27,509 | 8,007 | 54,512 |
| North'n ports | 288 | 1.452 | 1,962 | 48,752 |  |  |  |  |
| Tennessee, \& | 10,373 | 51,359 | 5,634 | 71,150 | 151 | 8,421 | 400 | 3,022 |
| Forelgn | 320 | 1.534 |  |  |  |  |  | ...... |
| This year... | 44,887 | :05, 603 | 14,100 | 198,8055 | 2,525 | 50,304 | 0,015 | 130,805 |
| Last year. | 37,204 | 678,215 | 17,643 | 219,316 | 4,873 |  | 7,s | 150,794 |

Shippina News.- 'The exports of cotton from the Hnited Stater the past week, as per latest mail retnrns, have reached 134,473 bales. So far as the Sonthern ports are concerned, these are the same exports reported by telegraph, aud published in the Chronicle last Friday. With regard to New York, we Include the manifests of all vessels eleared $n p$ to Thursday night of this week:
zolal bales


10,762


To 1 Tunburs, ver steamers Polynesia, ©Si).... Wielaud. 300. 980

 atormel, 6,000 . . . Gooil IImpe, 3,500 . . . . Gratia, 2,500




To Breman, per stpamer Inintigaido. 5, 253.
To Antwern, por stemmar Dapmy do Lome. 1.351.
To Geuoat, yer bark Domenico lanata, 1,253 .................... 40 . 40
Charieston-To Liverpon, per hteancr Turenne, $4,3 \downarrow 2$ Uup-
lind and 188 Sea laluad...per barks Baluatile, 8:0
Unland.... Bjornstjerna Bjornsen, 1.303 Uplaud..... Blv-
ingstone, 1,166 Upland....................................................



barks Fiorida, 1,695.... Imacuss, 1,824...Nisth Star, 2,0:0 To Rremea, 2,260

12,729
4,806


Balт
Bosto m-
man, 2,263 ....Virginla. 823........................................... 3.695

To Antwerp, per steamer Vailerland, $1,000$.
131,473
The particalars of these shipments, arranged in our nsual form, are as follows:

| navre Bren |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lirer- |  | un |  |  |  |  |  |
|  | mool. | Mull. | Roren. |  |  |  | Genoa. |  |
| Nerw York. | $\xrightarrow{10,762}$ |  | 27,540 | 5,253 | 1,651 | 400 | 1253 | 57.797 |
| Charlestou. | 8.179 |  |  |  |  |  |  | 8,179 |
| उауипиаһ.. | 7.879 |  |  | ธ, 9 ¢1 |  |  |  | $13 . \times 30$ |
| Galveston.. | 12.729 |  |  | 4,801 |  |  |  | 18.395 |
| Nortolk .... | 11,049 |  |  |  |  |  |  | 11.019 |
| Baltinuore.. |  |  |  | 2,336 | 1,100 |  |  | 3.436 |
| Bnton:.... | 3,695 |  |  |  | 1,000 |  |  | 3.69 <br> 3.30 |
| Philadolp'a | 2,300 |  |  |  | 1,000 |  |  | 3.30 |

Rotial $\overline{75.503} 66 \overline{28.424} 19,826 \overline{5,051} \overline{100} \overline{1.253} \overline{134,473}$ Induded in the above totals are, from Galveston to Chrlstiana, 860
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest mail dates:
Galreston-Fir Ifverpool-Dee. 29-Bark Latoma, 1,818....Dec. 31New Ship Coylon $3,000$.

Leans-For Liverpnol-Dec. 2s-steamer Ramembrance, 4.503 medes 2,639 .



For $\begin{aligned} & \text { Furcelona-Dee. 31-Steamer Jose Bare, } 2,229 .\end{aligned}$








 81，simentir Mhant．2．85．
 Below wa crive all
Belot ke give all news received to dite of disasters to vessels carrying cotton from United States ports，\＆e．：

 hosk
 tolake the Colte in fow，nwing to oad weather．Int liso oflored to tabiouth her luasesigersand munls ；the offor whe icelined．
Qcfex，stemmer（Br．），Before reported ashore at Nursen，was full of Water un Dec．ju．On tho litha suow sturm prevented work sud 141 b ．fronn Nieptum Salvace Company，dated Revnl 13th，statel that 1.900 bales of cotton had been saved．
Clara 8．，steamboat，of the Pool Hne，struck a buag In Tehtia Lake，
 cargo of 1.000 bales of cotten aud 500 sack of sced．No loss of life is repor
Cotton fr
Cotton freights the past weok have been as follows：

|  | Satur． | －Mon． | Tues． | Fednes． | Thurts． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，steamd． <br> Do sall．．．d | $\overline{5_{32} \pi^{3}{ }_{18}{ }^{4}}$ |  | ? | $5_{32} a^{3} 1{ }^{4}$ | $8_{32}{ }^{\text {a }}{ }_{16}{ }^{\text {a }}$ | 832 ${ }^{\text {¢ }}{ }^{3} \mathrm{~g}^{*}$ |
| Eavre，steam．．．．c． | ${ }^{7} 16{ }^{4}$ |  |  | ${ }^{7} 1{ }^{\text {e＊}}$ | ${ }^{7} 16^{*}$ | ${ }^{7} 16^{\circ}$ |
| Do ball．．．．．．c． | ．．．． |  |  | ．．．．． | … |  |
| Bremen，steam．．c． | ${ }^{13_{32}-718^{*}}$ |  |  | ${ }^{13} 32^{-7}{ }^{-7}{ }^{\circ}$ | $13_{33^{-7}}{ }^{6}$ | ${ }^{13} 32^{-7} 16$ |
| Enmhurg，steam．c． | $38 *$ |  |  | $3{ }^{+}$ | 384 | 38. |
| Do ball ．．．c． | －．．． | \％ | を | －．．．． | ．．．．． | $\ldots$ |
| Ambt＇d＇m，steann．c． | $1{ }_{2}{ }^{\text {＊}}$ | \％ | \％ | $1_{2}{ }^{*}$ | ${ }_{18}{ }^{1}$ | $\mathbf{1 2}^{2}$ |
| Do нail．．．c． |  | $=$ | $=$ |  |  |  |
| Eeval， ，team．．．．d． | $932 *$ |  |  | $8_{32}{ }^{\text {k }}$ | $8_{33}{ }^{*}$ | ${ }^{9} 3{ }^{\text {＊}}$ |
| Do sall．．．．．．．c． |  |  |  |  |  |  |
| Barcolona，steam．c． | ${ }^{4}+0^{7} \mathrm{~g}^{*}$ |  |  | ${ }^{3} 88^{7} 8^{*}$ | 35978＊ | ${ }^{3} 3^{7} 8^{7}$ |
| Qenea，stoam．．．．c． | $8_{8}{ }^{\circ}$ |  |  | ${ }^{8} 8$ | 58. | 58 |
| Trieste，steam ．．．c． | 8. |  |  | ${ }^{5} 8$ | 88 | ${ }^{8} 8$ |
| Anlwerp，Ateall．．c． | $38 \%$ |  |  | $3_{8}{ }^{*}$ | 38 | $38 *$ |

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


The tone of the Liverponl market for spots and fatures each day of the week ending Jan．4，and the daily closing prices of spot cotton，bave been ay follows．

| Enot． | Saturday | Monday． | Tuesday． | Wedner： | Thursd＇y | Eruday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 12: 30 \text { P.M. } \end{array}\right\}$ | Firm． |  |  | $\begin{gathered} \begin{array}{c} \text { Good } \\ \text { demand } \\ \text { fracly met } \end{array} \end{gathered}$ | Firm． | Flim． |
| Mid Upl＇ds mad．Orl＇ns | $\begin{aligned} & 5^{7}{ }_{8} \\ & 6_{1}{ }_{16} \end{aligned}$ |  | ： | $\begin{aligned} & 57_{8} \\ & 61_{16} \end{aligned}$ | $\begin{aligned} & 515_{10} \\ & 62_{8} \end{aligned}$ | ${ }_{618}^{518}$ |
| Bales．．．．．． | 15，000 | \％ | es | 15，000 | 15，000 | 15，000 |
| Bpec．dexp． | 1，000 | 3 | 镸 | 1.090 | 1，000 | 2，000 |
| Iutures． |  | B | $S_{0}^{0}$ |  |  |  |
| Market， | Quist． |  | $\vdots$ | Steady． | Quist． | Steady． |
| $\left.\begin{array}{c}\text { Market，} \\ 5 \mathrm{P}, \mathrm{m} .\end{array}\right\}$ | Easy． | ！ |  | Firm． | Firm． | Steady． |

The opening，highest，lowest and closing prices of futares at Liverpool for each day of the week are given below．Thesr prices are on the basis of Uplands，Low Middling clause，anless ctherwise stated．
The The prices are given in pence and 61ths，thus： 562 means $56 \% 64 d$.
and 603 means 6 － $64 d$ ．

|  | Snt．，Dec，${ }^{\text {a }}$ ． |  |  |  | Men．，Dece 31. | Tuen．，Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | HLph | Low． | Cros． |  | ； |
| Decembar．． | ${ }_{\text {d．}}$ | ${ }^{\text {d．}}$ 5 5 |  | d． | ！ | ！ |
| D6c－Jana．． | 5 Ј． | 558 | 555 | 556 | ， | ， |
| Jun．－Fob．．．． | 558 | 530 | 5 55 | 555 | －： | ； |
| Feb，－3reh | 5 co | 5 ¢0 | 559 | 520 | \％ | b |
| Mar．－Apr．．． | 5 53 | 503 | 312 | 582 | \％ | 号 |
| Aprll－May．． | 003 | 108 | 802 | 802 | \％ | $\frac{3}{3}$ |
| Blay－June． | 808 | 608 | 805 | 305 | $\cdots$ | $\square$ |
| June－July．． |  |  |  | ．．． |  | ： |
| July－Aug．．． | 614 | B14 | 014 | 811 |  |  |
| Aus．－Sept． |  |  |  | ．．．． |  |  |
| Eept．－Oct．．． |  | $\ldots$ | ．．． | ．．．． |  |  |
| Oct．－Nor．．．． |  |  |  | ．．．． |  | $\vdots$ |


|  |  |  |  |  | Thurm，Jan， 3. |  |  |  | Vrl．，Jun． 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oden | Hioh | Lome． | Clos． | ＇rpen | HLD | Lane． | CTos． | Open | High | Low． | Chan |
| January． | $\left\|\begin{array}{l} d . \\ 357 \end{array}\right\|$ | $\begin{aligned} & d . \\ & \text { d } 57 \end{aligned}$ | $\begin{aligned} & \text { d. } \\ & \text { B5 } \end{aligned}$ | $\begin{gathered} \mathrm{A} \\ \mathrm{~B} \\ \hline \end{gathered}$ | d． | ${ }^{6}$ | 1. | d． | $\begin{aligned} & 6 . \\ & 560 \end{aligned}$ | $\begin{aligned} & d_{1} \\ & 0 \in 0 \end{aligned}$ | d． $300$ | 4. |
| Jan．reb．．．． | 587 | 539 | B 58 | 550 | 3 54 | 839 | 58. | 5 EU | SPO | 883 | 358 | 560 |
| Keb．a．March | 561 | 5 FS | 5 \％ | 563 | 583 | 803 | 688 | 5 ห3 | 583 | 513 | 801 | 56 |
| Map．alpr．． | 800 | $\mathrm{COS}^{1}$ | A 60 | 603 | $\mathrm{B}_{02}$ | 302 | 681 | 866 | H $\mathrm{Cl}_{4}$ | 800 | 602 | 0 O |
| dprit－3lay．． | 80.4 | 1107 | B61 | 807 | 6 OH5 | 800 | 805 | 80.3 | $\mathrm{B}_{6} \mathrm{O}$ | （1）0S | 605 | BCO |
| ＊4y－June．． | 807 | 6 bs | 607 | 807 | 869 | 000 | 008 | 809 | 808 | 600 | H04 | 300 |
| Jnre－July．． | ．．．． |  |  | ．．． | ．．． | ．．． |  |  | B1\％ | \％ 12 | ¢ 12 | 612 |
| suly－1ux．．． |  | $\ldots$ |  | ．．．． |  |  |  |  | B 16 | 818 | 818 | 615 |
| An，${ }^{\text {a }}$－2ept． |  |  |  |  | 818 | 018 | 6 is | 618 |  |  |  |  |
| Sert．－Det．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct．－Nov．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Nov．－Deo． |  |  | ．．． |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS．

FRIDAT，P．M．．Jaл．4， 1884.
Flour has been quiet and at times weak，without showing any marked change in price．The demand，both for erport and home consumption，has been so light that the bulk of the lib－ eral receipts have been stored．The lower grades，suitable for export，have been the best sustained，the supply of these， especially No． 2 and saperfine，being the least bardensome， while some decline in the rates for ocean freight room has been a slight encouragement to exporters．To－day the market was firmer，some grades being quoted higher than a week ago．The demand was better both for the local and the foreign trade， though the transactions showed no marked increase．Southern flour，in fact，was dull and not very steady．

Wheat has been quiet for excort，notwithstanding the cheap－ ness of ocean freight room，the foreign markets still being in an unfavorable state．There has been some trade with exporters who have had engagements to meet in British or Continental markets，but the aggregate transactions have been light，while the home trade has also been quite moderate．The speculation has been only fairly active，and prices have declined．The quantity afloat for Europe is 520,000 bashels less than a week ago，but the supply in Liverpool on the 1st instant was $7,000,000$ bushels，against $4,993,000$ at the same date in 1883，while the visible supply in this cunntry shows a slight increase．Some days ago prices here became firmer under the influence of manipnlations at Chisago，but to－day the continued dulness of the foreign trade caused renewed weak－ ness，and prices declined $1 / 4$ to $1 / 2 \mathrm{c}$ ，No． 2 red selling at $\$ 1135 / 8$ $@ \$ 1133 / 4$ in elevator，and No． 3 at $\$ 1023 \times \$ 1023 / 4$ ，thuugh No． 1 brought $* 1$ 19．Spring wheat was quiet，and to a great extent nominal，thongh $\$ 120$ was reported bid for No． 1 hard Duluth．White was duli and unsettled．No． 2 red for future delivery sold at $\$ 10^{1} / 4 @ \$ 11$ for January，$\$ 1$ 12 $1 / 8 @ 13$ for February，$\$ 1$ 14 $1 / 8 @ \$ 147 / 8$ for March and $\$ 1181 / 8 @ \$ 118 \%$ for May．The closing prices to－day were $\$ 1097 / 8$ for January， $\$ 1113 / 4$ for February，$\$ 1133 / 4$ for March and $\$ 17 \% / 4$ for May．These prices are $1 @ 13 / 2 \mathrm{c}$ ．below those of a week ago．
Indian corn has been quiet as a rale for export，though on Thursdar exporters，encouraged by the low rates current for ocean tonnage took 125,000 bushels Prices were at one time weak，but latterly，owing to a decrease in the receipts both here and at the West，they have taken an upward turn．The spesulation，however，has not gone beyond moderate limits，partly owing to the fact that there hare been two holidays during the week． To－day price 3 advanced $1 / 2$ to $11 / 4 c$ ．，owing to small arrivals here and at Chicago，the receipts，at New York being only 30,265 bushels．Heavy snowstorms at the West in the forepart of the week seem now to be interfering with the marketing of the crop；the thermometer at a few points there to－day was 40 degrees below zero．There is very little Western white or yellow corn here，and Sonthern corn is also in limited supply；the only white corn from the latter section now here is damp．No． 2 mixed sold to－day at 66c．in store， $653 / 4 @ 663 / 3 \mathrm{c}$ ．for Jannary， 665／8＠671／8c．for Febrnary， $673 / 8 @ 673 / 4$ c．for March and 635／6＠ 69 c．for May．The closing prices were $66^{2} / 4 \mathrm{c}$ ．for Jauuary， 66\％／sc．for February，67，8c．for March and 68\％／sc．for May． These prices are $1 @ 1$ 覓c．higher than those of a week ago
Rye has sold moderately at prices showing no marked change． Barley has been quiet and nearly nominal most of the lime， though yesterday 50,000 bushels of common Canada for feeding were sold for export to London．Oats have been moderately active at some adrance in prices owiug to a decrease in the receipts．The closing prices of No． 2 mired were $40 \% / 2 \mathrm{c}$ ．for January， $413 / 2 \mathrm{c}$ ．for February， $43 / 2 \mathrm{c}$ ．for March and $437 / 8 \mathrm{c}$ ．for May．

The following are closing quotations :
FL)UR.


The movement of breadstuffs to market is indicated in the statemeuts below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western Lake and River ports, arranged so as to present the comparative movement for the week ending Dec. 29 and since Aug. 1 for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley: | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BUls.1861bs | Bush. 80 lbs | Bush.58 Tbs | Bush. 32 lbs | Bush. 4 Slbs | Bush. 56 tb: |
| Chicago. | 67,820 | 529,231 | 1,250,683 | 427,253 | 171.018 | 79.327 |
| Milwaukee.. | 54,598 | 278.480 | 25.100 | 41,6u0 | 03,853 | 7.063 |
| Toledo | 1.649 | 225,937 | 181,815 | 11,897 | 2,000 | 2,432 |
| Detroit | 2,303 | 98,112 | 67,967 | 20,785 | 27,800 |  |
| Cleveland.... | 1,203 | 24,914 | 13,480 | 11,400 | 4.800 |  |
| 8t. Louts . . . | 20,049 | 88.150 | 53.310 | 57,461 | 15,600 | 25,300 |
| Peoria | 875 | 10,700 | 190,320 | 64,425 | 8,400 | 0,500 |
| Duluth | ...... | 4,000 |  |  |  |  |
| Tot. wk. ${ }^{83}$ | 150,651 | 1,253,501 | 2,147,791 | 034,024 | 322.973 | 124.283 |
| Ssme Wk. '82 | 800,571 | 1,500,838 | 2,540,2.56 | 1,758,340 | 533,8e3 | 00,047 |
| Same wk. '81 | 127,185 | 053,604 | 870.343 | 530,043 | 410,733 | 52,124 |
| 8inceAug.1- |  |  |  |  |  |  |
| 1883........ | 4,436,537 | 50,505.810 | 51,998,005 | 31,003,919 | 11,490,310 | 5,180,534 |
| 1882. | $4,507,480$ | 50,817,119 | 38,415,531 | 25,301,065 | 8,634,228 | 2,401,070 |
| 1881. | 3,712,984 | 25,558,475, | 50,902,393 | 16,315,533 | 7,832,432, | 2,716,510 |

The comparative shipraents of flour and grain from the same ports from Dec. 24, 1853, to Dec. 29, 1883, inclisive, for four years, show as follows:

The exports from the seqeral seaboard ports for week ondiug Dec. 29, 1883, are shown in the annexed statement:

| Exports from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peaı. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & B 318 . \\ & 62.065 \end{aligned}$ | $B u s h .$ $160,9.33$ | $\begin{aligned} & \text { Bush. } \\ & 219.6 .55 \end{aligned}$ | ${ }_{48}^{48: 25} 4$ | $\begin{aligned} & \text { Bush. } \\ & 26011 \end{aligned}$ | $\begin{aligned} & 3, \cosh \\ & 8.414 \end{aligned}$ |
| Boston. ${ }^{\text {B }}$ | 33,309 | 24,000 | 667,473 |  |  |  |
| Portiand. | 2,500 |  | 52,663 |  |  | 1,557 |
| Philadel. |  |  | 1,030 |  |  |  |
| Balthu're | 918 830 | $\begin{array}{r\|c\|c\|} 151,29 \\ 9,585 \end{array}$ | 17,500 | 3 |  |  |
| Total w'k. |  | -51,877 | 453.14 i | 438 |  |  |
| $\begin{gathered} \text { 8'me ther } \\ 1882 . . . \\ \hline \end{gathered}$ | 244.355 | 1.2380 .19 | 57¢.591 | 2,171) | 61,569 | 62.355 |
| The destination of these exports is as below. We add the corresponding period of last year for comparison: |  |  |  |  |  |  |
| Exporis for weto | Flour. |  | Wheal. |  | Oorn. |  |
|  | $\begin{aligned} & 1883 . \\ & \text { Weel. } \\ & \text { Dce. } 29 . \end{aligned}$ | $\begin{gathered} 1882 . \\ \text { Week. } \\ \text { Des. } 30 . \end{gathered}$ | $\begin{gathered} 1833 . \\ \text { Weel. } \\ \text { Dec. 29. } \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Week. } \\ \text { Dee. } 30 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week. } \\ \text { Dee. } 2\} \text {. } \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Weck. } \\ \text { Dec. } 30 . \end{gathered}$ |
|  | $\mathrm{Bh} / \mathrm{s}$. 60.159 | Bbls. <br> 174,380 | Bush. | Bush. (i54.21 | Push. 218,393 | RMesh. |
| Contin'ut | 14,469 | 21.305 | 50,760 | 574, 493 | 18ti, $71+$ | 67.971 |
| 8.8. C.Am | - | 14,011 |  |  | $8,78.9$ | 2.170 10.103 |
| Brit. $\mathrm{Col}^{\prime}$ 's | 11,880 | $\underline{12.874}$ |  | 1,99 | $6,24.5$ 3,000 | 10,1183 4.100 |
| Ot | 596 |  |  |  |  | 16,53 ${ }^{1 / 1}$ |
| Total... | 100,522 | 241.354 | 352, 877 | 1.236,029 | 453.141 | 575.591 |

By adding this week's movernent to our previous totals we have the folluwing statement of exports siuce September 1, this season and last spason.

| Exports ainceSept. 1, to- | Flour. |  | 1 Whent. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1893, \\ & \text { Sept. } 1 \text { to } \\ & \text { Dec. } 29 . \end{aligned}$ | 1332. <br> Sept. 1 to <br> Dec. 3). | 1883. Sept. 1 to Dec. 29. | $\begin{gathered} 1582 . \\ \text { Sent. } 1 \text { to } \\ \text { Dec. so. } \end{gathered}$ | $\begin{aligned} & 1833 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Dec. } 29 . \end{aligned}$ | $\begin{gathered} 1883 . \\ \text { Sept. } 1 \text { t } \\ \text { Dec. } 30 . \end{gathered}$ |
|  | Rols. | Rыls. |  | Bush. | ${ }^{1} 148 \mathrm{~h}$. | Ruch |
|  | -1,00,202 | 2.302,039 | , 21.3 | 10.5 |  | 0,081 |
|  |  | 279.0 | 6,121,2:15 | , | 8,042 211 | 37,537 |
| 8.dC. Am... | 227,942 | 267,851 | 537 | 41,8:0 | 450.195 | 82,542 |
| West indies. | 204.018 | 935,465 | 21,538 | 28,3:5 | 104,349 | 153,092 |
| Brtt. Col'nies | 272647 | 207,12 | 8.010 | 7,809 | 76.848 | 45,365 |
| Oth. countr's | 14,370 | 12,43 | 600 | 185.445 | 108,185 | 50,\% |
| Total. | 2,8380 | 3.548,53 | $19.5 \cdot 45$ | .874.1 | 15,783 | 9.438.7 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, and in transit by rail and water, Dec. 29,1883 , was as follows:

| Instoreal- | Wheat, hush. | Oorn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York | 7,537.212 | 2.218,2 |  | 413,1. | 43!.252 |
| Do aflost (est | 88,000 | 256,000 |  | 411.000 | 167,000 |
| dilbany | 9,500 | 31.500 | 41.000 | 119,000 | 22.000 |
| Buftalo | 1,481,886 | 222,202 | 778 | 3 3.9.503 | 22.206 |
| Shicag | 11,800,413 | 2,580,984 | 1,481,417 | 365.36 t | ,590,772 |
| Do af |  |  | 80,000 |  |  |
| M11wauk | 2.630 .310 | 32,257 | 4,960 | 589,3 | 19,658 |
| Dulnth | 2,406,000 |  |  |  |  |
| Toledo | 2,431,905 | 368,338 | 107.38i |  | 10,67 ${ }^{\text {d }}$ |
| Detroit | 472,157 | 74,259 | 68.304 | 29.204 | 983 |
| Oswego | 48.000 | 252.000 |  | 550,000 | 32.000 |
| 8t. Louls | 1.867.550 | 1,043,973 | 168.660 | 83.813 | 124.571 |
| Cincinnati (22d) | 186,514 | 32,824 | 95,483 | 44,673 | $31.82{ }^{\circ}$ |
| Boston | 100,169 | 543,023 | 347,801 | 26,753 | 24,418 |
| Lorento | 100.116 |  | 1,200 | 160.301 |  |
| Montrea | 185,606 | 16.057 | 2.425 | 17,175 | 16,497 |
| Philadelp | 1,154,361 | 273,788 | 128.956 |  |  |
| Peoria. | 8,379 | 25.929 | 68.858 |  | 894 |
| [ndianapolis. | 182.900 | 38.100 | 55.400 | *...... | 19,100 |
| Kansas City | ¢18,615 | 323.865 | -9.505 |  | 31,398 |
| Baltimore | 1,999,811 | 402.435 | 4.371 |  | 7.869 |
| Down Mississippi. |  | 1,902 | 9,915 |  |  |
| On rail. | 294,934 | 952,293 | 315,474 | 117.351 | 24,231 |
| Tot. Deo. 29, 83. | 35.507 .400 | 9.695.01 | 9.223. | 29,19 | 673,349 |
| [ot. Deo. 22, 83. | 35,431.259 | $9.161,258$ | 6.197 .271 | 469,356 | 712,188 |
| Tot 上ec. 30,'32. | 21,018,017 | 9,104,137 | 4,423.374 | .010,154 | 1,470,085 |
| Tot. Deo. 31, 81. | 17,762.769 | 16,861,137 | 2.717 .274 | 2,97: 274 | 1.301 .723 |
| Tot.jau. 1, | .513,490 | 5,398,61 | ,753,76 | ,197,831 | 926,62 1 |

## THE DRY GOODS TRADE.

Friday, P. M., Jan. 4, 1894.
Operations in dry goods during the early part of the week were exceedingly light, both Mooday and Tnesday having been practically observed as holidays in commission circles. Slnce then there has been a fair influx of package buyers from the South and Sunthwest, and their presence has imparted a little more animation to the market. Most (f the lately-anived buyers have, however, bought sparingly as yet, their purchases having beeu mainly restricted to such goods as are imperatively required for the renewal of assortments. Spring and summer fabrics have met with some attention from local and out-of-town jobbers, and there are indications of a more active business in this connection shortly, but thus far transactions have been moderate in the aggregate. The movement on account of bask orders was rather more active, fair deliveries of cotton and woolen goods, shirting prints, white goods, hosiery, \&c., having heen made by manufacturers' agents.

Domestic Cutron Guods.-The exports of domestics for the week were 4,754 packages, including 2,190 to China, 1,614 to Great Biitain, 429 to Chili, 201 tu U. S. of Colombia, 159 to Brazil, 131 to Hayti, \&c. The demaud at first hands was light and irregular, and the jobbing trade moderate. Some fair sales of colored cottons, as denims, stripes, checks, \&c., were effected by aghuts by means of slight concessions in price, but brown sheetings were mostly quiet, and bleached goods have not displayed much animation, in spite of the low figures at which many makes are being offered. Cottonades were more sought after, but buyers are taking hold lightly. White goods were in fair request and an improved business was done in Marseilles and crochet quilts. Print cloths ruled quiet at $37-16 \mathrm{c}$. for 64 s 64 s and $3-16 c$. for $56 \times 60$ sespectively, at which figures the market closed steady. Prints were a little more active, fair sales of shirtings and light faccies having been made to buyers for remote sections of the country. Prieps of light priuts have not been definitely determined upou, but Eddystone and Simpson's prints have been opened at 6c., being 1/2c. below last stason's figures. Ginghams were quiet in this market, but some fair orders for dress styles, chambrays, seersnckers and staples were placed with salesmen on the road.

Domestic Woolen Goods have as a rule been very-quiet in the hands of both agents and jobbers, aud the main features of the market are unchauged. Clothing woolens were lightly dealt in by the manufacturing trade, aside from worsted coatings and satinets, in which a moderate business was repurted in s me quarters. Cloakings were generally slow, aud there was a good deal of irregularity in the demand fur Jersey cloths. In flanuels, blankets and shanls, there was no movement of importance, but some fair orders were placed for Brussels, tapestry and ingrain carpets-for early delivery. Worsted and all-wool dress goods continued in fair request, with most relaive activity in spring cashmeres, buntings and staple worsteds.

Wonl hosiery and knit underwear were slow of sale，and prices are low and nnsatisfactory to manufactnrers．
Fonelon Dhy Goods．－Apart from certain makes of whilte goods and Slanburg einbroiderles adapted to the wants of the manufacturing trade，imported goods have been quiet in first bands and sloggish with jobbers．New importations of spring and summer goods are arriving by every steamer，but assort ments wili be incomplete for a fortnight to come，and no mate－ rial inprovement in the demand for foreigu fabries is looked for until buy日rs have made their purchases of domeslic goods．

The importations of dry goods at this port for the week ending Jan．3，1854，and since January 1，and the wame facts for the corresponding periods of 1883．are as follows：


#### Abstract



\section*{}   


lazportw of Leadine irticiew
The following table，compiled from Custom Honse returns， shows the foreign imports of leading articles at this port for the years 1883 and 188 ？

IThaduantity is given in puekuges winen not otherwise specifledi．］

|  | 1483. | 1882. |  | 18 | 1852 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chtha，de． |  |  | T117 |  |  |
| Chinat．．．． | 41.587 | 35，20c | Iton，pif | 151.863 | 309，430 |
| Earthe | 5．318 | 62，0771 | ＂RK．liars | 15，515 | 92，998 |
| Glass | $71 \times, 275$ | $54,6,812$ | Learl，Jigs－ | 15，18！ | 34．158 |
| Glaswware． | 76,182 | 69，865 | Slurlter，lbs | 7．123，6．25 | 20，553．067 |
| Glame plate． | 11,343 | 10，752 | Steel | 2，389，932 | $\underline{2} .015, \% 0 \downarrow$ |
| Buttuns．．．．． | 12，373 | 14.819 | ＇lin，boxes． | 2，137，277 | 2，205，639 |
| Coat，Lons | 5：3，351 | 27，085 | T＇in sllys．，lls | 25，3．40，7×9 | 21，772，230 |
| Cocon，baga． | 1：2，951 | 54．256 | 1＇aper Stuck． | 211,635 | 231，816 |
| Cotlier，，bags | 3，367，971 | 3，045，144 | silgar，hhds． |  |  |
| Cutron，bitus | 9，996 | 5，03U | tos．，d libls． | 595，616 | 633， 55 G |
| Drugs，de－ Bark，Jern． | 14.475 | 20，017 | Sugal＇，hoxes and hags．． | 4，843，553 | 3，341．691 |
| Blea．powd． | 37.831 | 35，832 | Tea | 1，223，736 | 1，006，584 |
| Cochineal．． | 5，088 | 4，820 | Tobinceo | 108．133 | 82，143 |
| Gatuhler | 30，007 | 21，118 | Wines，du． |  |  |
| Gum，Arab． | 8，763 | 7，284 | Champligie |  |  |
| lndigo | 7，210 | 7，344 | bask | 245．381 | 231，074 |
| Mather，sc | －358 | 51． 581 | Wines． | 273.898 | 241，916 |
| Oil，Olive．． | 72，879 | 51，779 | Wool，bites． | 91，268 | 76，5\％2 |
| Oplum．．． | 9．034 | 19.18 | Reporled by |  |  |
| Sorla，bi－ | 9,034 30,733 | 19,413 <br> 45,269 | cisius． | 1850351 |  |
| Soda， | 103，440 | 102，703 | Fituey goods | 1，809，351 | $2,073,810$ $1,748,079$ |
| Flax | 7，288 | 8.753 | Vish ．．． | 1，055，814 | 967，157 |
| Firs | 16，241 | 16，005 | Irults，\＆o．－ |  |  |
| Gunury clath | 1．3．13 | 1，903 | lemons | 1，260，967 | 1，944，933 |
| Tralr ．．．．．．．．e： | 18，216 | 7，238 | Oranges | 1，763，908 | 1，996，103 |
| H1emp，bales | 287，461 | 301，847 |  | 1，681，071 | 1.906 .419 |
| Hides，de．－ Bristles． | 3，749 | 2，368 | lialsins ．．．．： |  | $\begin{array}{r} 3,819,932 \\ 19,747,101 \end{array}$ |
| 111］len，dr＇sid | 8.026 | －9，248 | Rice．．．．．．．． | 4 42， 103 | 8，84．1，243 |
| Indiat rubber | 88，636 | 97，002 | Splces |  |  |
| 1 yory | 2.271 | 2，817 | Cassi | 275，507 | 178，497 |
| Jewerry， |  |  | Ginger | 164，033 | 49，998 |
| Watehes． | 3.422 | 3.395 | l＇eplier ．．．． | 1，537，081 | 555.185 |
| Watehers． | 416.071 | $\underline{1}$ | Sallicetro | 376，835 | 358.024 |
| Molasser | 93，65： | 197，496 | Cork． |  |  |
| Metals，do |  |  | Fust | 187，405 | 151，105 |
| Cuthery．． | 7，263 | 7，595 | 1ogwood | 519，398 | 751，295 |
| Harituara | 1.132 | 1.0 .32 | Malocany | 561.047 | 13．1315 |


The following table，based upon dally reports made to the New York Produce lixchange，shows the reculpta of leading articles of domestic produce in New York for the week endin？ with＇Tuesday last（corresponding with the week for exports）； also the receipts for the years（ending wilh Tuesday last） 1883 and 1882：

|  | Week ending Jan． 1. | Fear 1883. | Tear 1882. |
| :---: | :---: | :---: | :---: |
| Ashes．．．．．．．．．．．．．．．． buls． | 62 | 5，330 | 5，725 |
| ISeams．．．．．．．．．．．．．．．．．．ints． | 661 | 62,4190 | 57，014 |
| Brandstuffe－ Flour，wheat．．．．．．．buls． | 132，－83 |  |  |
| Curn meal．．．．．．．．．．．．．．hbls． | 132，838 | 0，367，050 | 5，970，018 |
| Wberst．．．．．．．．．．．．．．．．．．bush． | 08，800 | 27，791，701 | 4．1，514，5．31 |
| 18у＊．．．．．．．．．．．．．．．．．． 1 ． | 15.814 | 5，0：14，4ifs | 1，802，316 |
| Corn．．．．．．．．．．．．．．．．．．．．1ヶ8я． | 97，787 | 35，419，8：34 | 17，1：36，144 |
| Oits．．．．．．．．．．．．．．．．．．． unshi．$^{\text {．}}$ | 132， 172 | 19，018，078 | 15，937，183 |
| Burley．．．．．．．．．．．．．．． hush． | 132.850 | 7，901，998 | 7，042，486 |
| ग＇ens．．．．．．．．．．．．．．．．．．．．． | 4.500 | 25 i 00 | 598，838 |
| Cotton．．．．．．．．．．．．．．．．．hater． | 45，365 | 1，182，289 | 1，190，173 |
| Collon нeed oll．．．．．．．．．．．bbls． | 1，358 | －64，：57．1 | －40，888 |
| Flax seed．．．．．．．．．．．．．．． hag ． | 4，750 | 35.1 .598 | 1，076，766 |
| Grass sed．．．．．．．．．．．．．．．．${ }^{\text {drags }}$ | 6.123 | 241，383 | 240,031 |
| 11flex．．．．．．．．．．．．．．．．．．．．．．．Nu． | 1，692 | 137.001 | 134.714 |
| 1Hides．．．．．．．．．．．．．．．．bales． | 1，034 | 65，387 | 71，546 |
| Ifops．．．．．．．．．．．．．．．．．bales． | 2，177 | 75，875 | 109,047 |
| Leithtr．．．．．．．．．．．．．．sides． | 51，171 | 2，933，951 | 3．548，709 |
| L．ath．．．．．．．．．．．．．．．．．．．．．pigs． | 8，690 | 519，284 | 542，000 |
| Mrolisses ．．．．．．．．．．．．hlids． |  |  |  |
| Arolasses．．．．．．．．．．．．．．．．bls． | 3，997 | 96,135 | 9．1，335 |
| Naval stores－ |  |  |  |
| Turpentino，eruto ．．．．bbls． | 347 1,686 | 3.099 110,274 | 1,856 103,993 |
| Turpentine，spitits．．．blis． | 1，686 | 110，274 | 103.998 |
| Rosin ．．．．．．．．．．．．．．${ }^{\text {Pribls．}}$ | 7，010 | 407，754 | 446.580 |
|  | 598 | 24,892 3.459 | 29.004 2.277 |
| Oil crke．．．．．．．．．．．．．．．．．．pkgs． | 6，190 | 458，639 | 48：，458 |
| Oil，lard．．．．．．．．．．．．．．．．．bils． | 90 | 7，755 | 10，844 |
| Oif，whale．．．．．．．．．．．．．．．galls． | 2，045 | 87,352 | 83，826 |
| Provislous－．．．．．．．．．．．．．．．．．． | 2，043 | 87，502 | 85，826 |
| Pork．．．．．．．．．．．．．．．．．．．．pkgs． | 2，721 | 149，273 | 125.875 |
| 13eef．．．．．．．．．．．．．．．．．pkgs． | 805 | －38，883 | 50，005 |
| Cutuleat \＄．．．．．．．．．．．．．．－1）kgs． | 32.530 | 1，017，446 | 1，003，382 |
| Butter．．．．．．．．．．．．．．．．．pkgs． | 15，280 | 1，560，904 | 1，362．967 |
| Cheese．．．．．．．．．．．．．．．．pkgs． | 26，895 | 2，468，744 | 2，385，056 |
| Egg8．．．．．．．．．．．．．．．．．． l bls． | 5.543 | 732，462 | 708，45！ |
| Lart．．．．．．．．．．．．．tcs．di bbls， | 9.303 | 479.370 | 425，432 |
| Litrd．．．．．．．．．．．．．．．．．．．kegs． | 3，792 | 314.686 | 239，342 |
| llugs，dressed．．．．．．．．．．No． | 1，807 | 48，995 | 51，034 |
| Rleo．．．．．．．．．．．．．．．．．．．．．pkgrs． | 3，444 | 71，554 | 101，313 |
| Spelter．．．．．．．．．．．．．．．．．．slabs． | 4，091 | 135，071 | 108.407 |
| Stearine．．．．．．．．．．．．．pkggs． | 583 | 2，9，676 | 18，745 |
|  | 870 450 | 2,905 12.506 | 16.912 |
| ＇fallow．．．．．．．．．．．．．．．．．．．．．pkga． | 1，224 | 79，749 | 41，353 |
| Tohnceo．．．．．．boxes \＆cures． | 2，989 | 162.610 | 157，967 |
| Tohacco．．．．．．．．．．．．．．．hhds． | 1，066 | 109，382 | 89，391 |
| Whiskey．．．．．．．．．．．．．．．blis． | d．10．1 | 215.111 | 206.075 |
| Wool．．．．．．．．．．．．．．．．．．．${ }^{\text {balez．}}$ | 1，83y | 166.553 | 135,023 |

Exportsot Leading Articies of Domestic Prodnce．
The following table，based upon Custom House retorns，shows the exports from New York of all leading articles of domestic produce for the week ending with Thesday last；also the exports for the year（ending with Tuesday last） 1883 and 1882 ：

|  | Week ending Jan． 1. | Fear 1883. | Feur 1882． |
| :---: | :---: | :---: | :---: |
| Ashes，pots．．．．．．．．．．．．．bils． | 5 | 1，559 | 777 |
| Arhes，pearls ．．．．．．．．．．．bhls． |  | 1808 | 84 |
| Becswax．．．．．．．．．．．．．．．．．．lbs． | 960 | 18，45S | 10，978 |
| Flumr，wheat．．．．．．．．bhts． | 76，027 | 5，393，004 | 4，370，155 |
| Flour，rye．．．．．．．．．．．．．． ，blbld． |  | 4，158 | 4,672 |
| Curn meal．．．．．．．．．．．blbls． | 1，275 | 121.405 | 11：．794 |
| Wheat．．．．．．．．．．．．．．．．．bush． | 136.512 | 20．8．16，320 | 36，968．970 |
| Ryv．．．．．．．．．．．．．．．．．．．bush． | 37，114 | 4，561，241 | 1，650．097 |
| Uits．．．．．．．．．．．．．．．．．busit． | 425 | 162，120 | 151.813 |
| Barley．．．．．．．．．．．．．．．．bush． | 90 | 10，067 | 7，116 |
| l＇eas．．．．．．．．．．．．．．．．．．．． bush ． | 591 | 119．676 | 320，496 |
| Corn．．．．．．．．．．．．．．．．．．．busb． | 205，272 | $24,369.340$ 50,484 | 8，819，407 |
| Conl．．．．．．．．．．．．．．．．．．．－． | 1，037 | 71，059 | 67，221 |
| Cottou．．．．．．．．．．．．．．．．．． hales． | 18，763 | 658，387 | 763，709 |
| Domestics．．．．．．．．．．．．．．rkgs． | 4，754 | 142，518 | 140，016 |
| Hay ．．．．．．．．．．．．．．．．．．．．${ }^{\text {bales．}}$ | 956 | 124，522 | 5：126 |
| 17018．．．．．．．．．．．．．．bales． | 777 | 32，420 | 49，570 |
| Naval stores－ Crude turientine ．．．buls． | 122 | 377 | 364 |
| Spirits turventine．．．．bols． | 376 | 32，776 | 25，683 |
| lusin．．．．．．．．．．．．．．．．．．bbls． | 1，003 | 238，234 | 287，761 |
| rar．．．．．．．．．．．．．．．．．．．．．．．．．bbls． | 353 | 0，783 | 12，620 |
| 1’itch．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {a }}$ ． | 116 | 6，882 | 6，393 |
| Oil cake．．．．．．．．．．．．．．．．．．ewt． | 51，421 | 2，492，375 | 2，246，508 |
| Oils－ |  |  |  |
| Sperm．．．．．．．．．．．．．．．．．．．gigls． | 736 12,832 | 322,335 $\mathbf{5 2 3 , 2 3 9}$ | 228.076 258,803 |
| Linsced．．．．．．．．．．．．．．．．．gals． | 72，701 | 38．018 | 38.680 |
| Petroleuu．．．．．．．．．．．．．．．gals． | 5，632，139 | 399，266，560 | 371，949，143 |
| Provlsious－ |  |  |  |
| Pork．．．．．．．．．．．．．．．．．bbls． | 3，812 | 178，971 |  |
| Beef．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 917 | 48,709 48.310 | 41,699 48,482 |
| Cumeats．．．．．．．．．．．．．．．．ins． | 5， 812,762 | 290，319，884 | 230．850．729 |
| Ritter．．．．．．．．．．．．．．．．．．．．．．llos． | 114，641 | 18，744，789 | $7.233,138$ |
| Chcese．．．．．．．．．．．．．．．．．． 1 lus | 421．569 | 95，035，510 | 93，6366，498 |
| Lard．．．．．．．．．．．．．．．．． 1 bibs． | 2，908，357 | 200，907，803 | 185，197，208 |
| Rieo．．．．．．．．．．．．．．．．．．．．．．．blls． | 192 | －20，912 | 20，363 |
| Trolloweco．．．．．．．．．．．．．．．．．．．．．libs． | 600，077 | 37，931，393 | 21，141．340 |
| Tobaceo，lear．．．．．．．．．．．hhis． <br> robacco．．．．．bales and eases． | 832 430 | 99，435 | 101，954 |
| Tobacco，manufactured．lbs． | 71.381 | 6，703，871 | 7，14日，05．4 |
| Whalebode ．．．．．e．t．e．．．．lta | 4，502 | 235，391 | 222， 267 |

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nles. Manarers, Secretaries, and Clerks of Public Com-
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acten e, art, Iterature, biogranhy, philosonhy, or gelen e, art, literature, biogranhy, phifosonhy, or
religion, that cannot be found in it,
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of perlodical literatura broadens."-Zions Herald,
Boston.
un other periodical gives ao diversided a view publishing entire the best essuyg, criticisms, discussions, short storles, and acrisil romun es of the
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current criticism, philosophy, selance, and litaracurrent criticism, philosophy sclence, and ltara-
ture
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and Wcientever there la of interest in the fiterary
and Boston Journal. NNo reader who makes himssif familur with its
contents can lack the means of sound literary Contents, can lack the means of a sound literars
cutire". Nen Tork Trimme.
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digensable literature. Chicago Erening Journal
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of Remarkably cheutior the quality und a wount
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"It ia hy odds the best perlodlcal in the world."-
Morning Star. Wimington. Morning Star, Wimington, No Hor $\$ 050$ The Livino Age and any one of
the American \$4 Monthliea for Harer, Weedy



## Texblitations.

## Ready January 14.

## HAND-BOOK

OF

## Railroad Securities

JANUARY, 1884.

DESCRIPTION; INCOME; PIEICES; DIVIDENDS

CONTENTS.

## Bailroad Seenrities.

A Statement of the Stocks and Bonds outstanding, and the Earnings for Four Years Past, of all Raill'oads whose securities are sold in the markets of New York, Boston Philadelphia or Baltimore. The tnbles giving the Net Iticome of Rallroads for fonr years pasf wlll aiso silow tho Anmual Flxed Chargesagainst Income. (This cxhihit of anmal oharges for iuterest, \&c., was omitted in the HandBook of July, 1883.
Highest and Lowest Prices, Monthly.United States Securities - For the years 1882 and 1883.
Bonds and Stocks in New York-For the years 1882 and 1853.
Eonds And Stocks in boston-For the yeare 1882 and 1883.
bonds and Stocks in Philadekfilia-For the years 1882 and 1883.
Bonds and stocks in Baltimore-For the years 1882 and 1883.
Range of Prices by Years.-
Yearly Range of active Stocks in 1881, 1882 and 1883.
Dividends.-
Lividends on Rallroad stociss sold at the Exchanges in New York, Boston, Philadelphla and Baltimore, paid during each of the scren years, 1877 to 1883 inclnsive.
Railroad Earnings.-
Gross Earnings by months sluce Jau. 1,1880

## Price in Red Leather Covers, . . $\$ 125$

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ig \& 81 willam street, New York.

## Insumance.

## OFFICE OF THE

## A TLANTIC

## Mutual Insurance Ce,

NEW YORK, January 25, 1883.
The Trustees, In conformily to the Charter of the Company, bubuit the followines Statement of fita aflatre on the SIst December, 1882:
Premimus on darine Riske from
1st Jamary, I882, to 31st Doeember, IS32..................... off Iat Jamuary, 1882........... 1,516,844 S5 Total Marino Premiuns..... $\$ 5,920,53543$

Premiumas marked of from 1st January, 1882, to 31st Decem-
ber, 1882.
$\$ 4,390,30590$
Losser pald during the same period.
$\$ 2,013,76735$
Returne of Premiurne and Ex-
penses............................ $\$ 823,30450$
The Company has the following Aseets, viz.: United States and State of New
York 8tock, city, Bank and
other 8tooks....................
otherwise.........................
Real Eetate and Claime due the
Company, eatlmated at......
rembun Notes and Bills Ro-
celvable...........................
$8,974,55800$

Cash lu Bank..
, 25,575 02

## Amount... \$13,171,675 02

SIX PER CENT INTEREST on the outetand ing certifleates of profits will be paid to the holdere thereot, or thelir legal represedtatives. ou and aftor Tuesday, the 8ixth of February next.
THE OUT8TANDING CERTIFICATES of the fasne of 1578 will be redecmed and paid to the holders thereof, or their legal representaIvees, on and after Tueeday, the Sixth of Feb ruary next, from which date all interest thereon will cesse. The certitleates to be produced at the time of payment and cancelerd.
$\triangle$ DIVIDEND OF FORTY PER CENT is deolared on the net earned premiums of the Company, for the year ending 31et Dacember, 1832, for which certificatee will be issued on and after Tuesuay, the First of May nee t .

By order of the Board,
J. iI. Chapman, scoreerry.

THUBTEE:
J. D. Jones, Charles Dennis, W. H. H. Moore, Lewls Curtis, Charles II. Russell, Jaines Low,
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JOHN D. JONES, Presidento
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A. A. RAVEN, 3 I Vice-Prealdont.

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INSURANCE COMPANY OF NEW YORK.

## F. S. IVINSTON, IPesident.

issoes every nescription of LIFE \& ENDOWME'VT POLICIE'S Rates Lower than other Companies. ORGANIZED APIBL. IATII, 1842. ASSETS. 895.000,000.

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at 113 oftice in New York apectal trala tloketa from Havre to Paris. Baggage checked throngh to Paris without examination at flavre, provided passengers have the same delivered at the Company's Dock io
New Yorz, Pler 42 North Kiver, foot of Morton St. at least two hours before the departure of a steamer

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[^0]:    Price nominal；no late transactions．

[^1]:    Price nominal; no late transactions.

