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HUN＇T＇S MERCHANTS＇MAGAZINE，<br>

REPRESENTING THE INDUSTRLAL AND COMMERCIAL INTERESTS OF THE UNITED STATER

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 SAN HEANCESCO Office, 122 Californta $8 t$ NEW YORE Agente, J. \& W. Beligman \& CoBOSTION Correapond'ts, Massaghusetts N. BE. Authorized Capisal. . $\quad$. 6,000,000. Eaid-up Capltal, . - - 1,500,000. Eemerve Fund, . . . . . 400,000 ports of the world Collectlonander availabls la 1 phrts of the world. Collectloam and orders for Bonds. FRED'K F LOW
ONATZ STKINLART, $\}$ Managern P.N. LILIENTIIAL. Canhle.

Hong Kong \& Shanghai
HANKING CORPOHETION.
Pald-np Capltal................................. \$7.500.000 Reserve for Equaizaiion of Dividends.... 4100,00 Keserve Liablily of y'ruprletors.... ..... 7, 600,000 Tho Corporation grant Drafts, lssoo Letiters of Billa payablo at Bumbay, Calcutta, Singapore, Salkoa. Manila, llong Kong, Fuichow, Amoy, Niugpos
Shaghal, IIankow, Yokobum, Lugo, kian Frauctico A. M. TUWNSEND, $A$ gent, 47 WHHam Et.

## FFaxeigu Finuliexs.

## De Twentsche

## Bankvereeniging,

B. Tr. BLIJDENSTEIN \& C0.,

## AMSTERDAM, - . . HOLEANB.

## Established 1881.

Capital fally pald np. $7,203,025$ auilders ( $(82,881,570 \rightarrow)$ Zeserve Fuad........ 913,092.52/6" ( $8385,237 \rightarrow$ )

HEAD OFFICE, AMSTERDAME. BRANOHES:
London-B. W. BLIJDENSTELN \& CO.,
No. 55 \& 56 Threadneedle St., E. C Rotterdam-De Wissel-bn-Effectenbank. Euschede-B. W. BLIJDENSTEIN, Jr. Almeloo-LEDEBOER \& CO. Transact a general Banking and Commisslon Business in Bills, Stooks, \$hares, Coupons, do.

NET YORK OORRESPONDENTS: Messrs. KNAUTH, NACHOD\& KÜILNE

Bank of Australasia, (Incorporated by Royal Chartar, 1835.)
hreadneedle St., London, Eiglan 4 Threadineedle St., London, Eingland Paid-np Capltal,
$£ 1,600,000$
770,000
Letters of Credit and Drafts isgued on any of the numerous brauches of the bank throughont Auatralia Blla verotiated or aent for collection.
Telegraphic tranafers made.
periods, or for transfer to the fotereat for fixed on tarms
L.
L. de Steiger \& Co., BANKERS.
FRANKFORT-ON-MAIN, GERMANY.
A. P. TURENER CO., 30 THREADNEEDLE STREET. LONDON.
Railway Investment Securitres.

## Financial Companics.

## AMERICAN

FINANCE COMP'Y, 96 BROADWAY, NEW YORK.
JOHN C. SHORT
Francis A. White............................Prestident Vice-Presideut James s. negley.
THEO. B. TALBOT.
WM. P. WATSON .2d Vice-Prealdent ..............Sec's and Treas.

Anthorized Capital Stock, $\$ 1,000,000$. Paid In 500,000 .
SOUND INVESTMENT BONDS furnished to SavInge Banks, Insurance Companies, Executors and Trustees of Estatea, and lodividnal iaveators.
UNITED STATES BONDS, State Bonds, Municipal Boads, Rallroad Bonds, honght and aold. DEFAULTED BONDS of Statea, Municipaltiles and Railroad Companies negotiated or collected.
CALL AND TLML LOANS made on Uulted States Bonda and good Municipul aud Ratiroad Bonds.
FINAXCIAL AGENCY for rallroad companies and otber corporations. Will alao coaduct tha reorganleatloo of rallroad companies and other corporatlons Whose honda ara in default, cor whoae property la in the havds of Feceivers or Trustees.
RALIROADLOANS negotlated.

> Circulara on appilcation.

Bonds of Suretyship. no other musiness.

## The Guarantee Co.

 OF NORTH AMERICA.Gid Coflel
 Vice-Preatdent:
MON. JAS. FKRHIEB
Managigg Director: Envaro ILAwLivgs. NO. 111 FRTOADWV No. 111 IBIROADWVAY
T. J. TOMPKIN\%, secretary.


## Fixnancial compraxies.

## FIDELITY \& CASUAYATY CO.

Nos. 214 \& 216 BROADWAT, NEW'YORK, Cash Capltal, 8250,000 , invested In U: S. Gov't Bonds.

Aaser protectlon of Polley-holders.
Oncials of Banks, Raliroada and Express Companiea, Managera, Secretarles, and Clerk of Public Corr-
panles, Iostitutlons and Commerclal tirms, can ohtaln panles, lostitutions and Commerclal arms. cao ontaln BONDS OF SUKEETYSFIE from this Company at moderate chargea.
The bonds of this Company are accepted by $t^{*}$ courts of tha various Statea
ollcies lasued agatost accidents causing death totally diaabling injuriea. detalia, rates, \&c., can be
Fuli information as to Full information as to detalla, rates, \&c., can be
obtained at bead office. or of Company's Agents. Wh. M. Richarus, Prest. John M. CRANE, Sec'y, DIRECTORS:
Geo. T. Hope David Dows, W. G. Low,
G. Willams, A. Barnes,
Charles Denuls J.s.T. Stramahan, H. A. Hurlbut, Alex. Mitchell,
A. B. Hull, J. Vermilye, S. B. Chittenden.


Bank of Buffalo, OARITAK, - - . . . $\$ 300,000$ BUFFALO, N. Y.
This hank has superior facllities for ra iting collec Canada and Europe. Liberal terma Exteaded to aconvts of bankers and merehants.
CORRESPONOENTS.-New York, Jr.tl: aal shoe


## Cxust Companies.

## United States Trust Co. OF NEW YORK.

No. 49 WALL STREET,
Capltal,
Surplus,
$\because \because \because \cdot=$ sen,00,000
3,701,436
This company is a legnil depository for moueye pald
Into court, and is authorized to act as guardian or receiver of estates. Wbich may be madent any time, and withdrawn after five days notice, and will be entitled to interest for the whole tima tbey may remain with tbe company. Executors, ndministintors, or trustees of eatates, ness, ag well as religious aod benevolent iostitutions,
will and this company a conventent depository for will End this rompany a convenlent depository for mones.

WHLLIAM H. MACY, Vice-President.
TRUSTEES:
Dno. H. Arnoid, W. W Phelps,
Thomas Slocomb, D. Wilis James. Anson Phoades, Thomas Slocomb, D. Willis James. Anson P. Stokes.
Charles E. Bill,
Wohn J. Astor,
Robt.B. Minturn,

 Sumucl Slonn, Erastus Corning, Edward Cooper,
James Luw,
S. B. Chittenden, W. Bay'rdCuttivg HENRY L. THORNFIL, Seeretary.
LOUIS G. HAMPTON, Assistant Secretary
The Union Trust Co.;
B11 AND B13 CHESTNUT STREET, PHILADELPMIA.
Authorized Capital.
Paid-up Capital.....
$\$ 1.000,000$
500,000
and executes trusta of every descriptlon known to All trust assets kept separate from those of the Company.
Burglar-Proof Safes to rent at 85 to $\$ 60^{\circ}$ per annum
Willy kept in Vaults withour ahnes Bonds, stocks and otber valunbles taken under guarantee.
Prnintings, Statunry, Bronzes, ete., kept in Fire-
prof Yaults Money received on deposit at interest.
JAS. IONG Pres't. JOHN G. READING, V.-Pres't
MAIELON S. STOKES Trenurer \& Secretary. MAIELON S. STOKES. Trensurer \& Secretary.
 Edmund S. Doty, MIFFLINTOWN; W. H. II. Davia

The Brooklyn Trust Co.
Cor, of Montngue \& Clinton ats., Brooklyn, N. Y. This Company is authorized by specinl charter to
ast nimistrator.
It cao act as agent in the anle or management of
real estntc, collcet interest or dividends receire real estntc, collcet interest or dividends, receive
reglatry nnd transfer books, or make purchase and anle of Governmeutand other securities.
lieligous and eharitable instituthons, and porsons nuacenstomed to the transnction of busfness, wil
find this Compnny asafo and convenient depository for money.

Josiah o. Lnw, W. K. Knowltom, Menry K sheldon
Aloz. M, White, John Martim, D. Woud,


## dexust © compaxies.

## Union Trust Cornpany OF NEW YORK

73 Broadway, cor. Rector St., N. Y.

## CAPITAL, - . - . - . $\$ 1,000,000$

SERPLUS, . . . . - - - \$2,000,000
Authorized to act as Exxecutor. Adminiatrator,
Guardian, Recelver, or Trustec, and is
A LEGAL DEPOSITORY FOR MONEY
Accepts the transfer agency and regiatry of stocks,
and acta as Trustee of mo:ugzes of corporations. and acts as Trustee of mozgages of corporations. any time, hnd withdrnwn on five daya notice, with interest for the whole time they rumalu with the company.
also ope convenience of depositors this company with its rules. to check at sightit, ind allow interest upon the resilting dally balances. Such checks pass
through the Clearing Hous. through the Clearing House.
Wm. Whitewright, JRUSTEES
Wm. Whitewright, James M, McI, ean
Menry A. Kent,
Menry A. Kent, Anubrose C. Kingaland,
R. T . Wilson,

Janies N. Platt, if. Frothingham,
$\begin{array}{ll}\text { James Foryyth. } & \text { C. Vnnderbilt, } \\ \text { A. A. Low, }\end{array}$
George Cabut Ward.

1. H. Wesley,
Georse B
A. A. Low
G. G. Williams,
R. G. Remsen,
J. B. Johnstan,
Hdward seheli,

George B. Carbart, Sward Schel,
Henry Stokes,
Smasa J. Parker,
Rohert Lenex Kendedy,
EXECUTLVE COMMITTE
Wm. Whitewright,
J. ames M NicLean
t. Willnms.
Geo ge Cabos Ward, C. D. Wood,
Geoge Cabos ward, J. C. IIsys.
J.B.Johnston,
EDWARD KING, President
JAMES M. MCLEAN, First Vice-Pres't,
JAMES H. OGILNIE, Secund ViceJAMES H. OGILVIE, Secund Vice-Prea'
A. O. RONALDSON, Secretary

ProvidentLife \& Trust Co OF PHITLADELIPMIA. Incorporated Third Mo. $22 d, 1805$.
(CHAR'TER PERPETVA1.)
OAPITAL.............................. $1,000,000$
ASSETS $\$ 15,021,530$ 63.
INSURES LIVES, GRANTS ANSUITIES, REmand or oo which interest is allowed, and is empowMITTEE, KECEAVERA, AGENT, etc. for the faith fund furnlah ample gecurity All trust fundsand investmenta are kept separate and apart from the assets of the compnny. carefully collected and duly remitted. reab abruad carefull 8AN'LK SMMPlKX, President.
T. W1STA BMOWN, Vice-Pres
Metropolitan Trust Co., Mills Buliding. 35 Wall St. New York PAHE UP CARYPAE, S1,000,000, preme Court. Recelvedanosits of money nu intereat act as ascal or transfer agent, or trustee for corpors
tions, and accept and execute any legal trusts from persons or copprntions ou as favornble terms as


## Special emucstments.

## Investment Securities

 BOUdHT AND SOLD.
## WANTED:

Flizareth City New Bonds and Scrip.
Rome Watertown \& Ogdeoshurg 1ats and 2d.。
Oswego \& F )melsts.
ócioto Valley First 3Lortgage Bonds.
Southern securitiea.
ALBERT E. HACHEIELD, No. $5^{2} \mathrm{~g}$ Plue Street.
H. L. Grant,

No. I 45 IR READWAY,
NEW YORK.
CITY RAILROAD STOCKS \& BONDS BOVORT AND SOLD.
E See Ouotations of Clty Rallroads in this paver.
TIEL WVESTEEEN
FARMMORTGAGECO, LAWIEENCE, KANSAS,
Orera to investors the best securitioa in the market
HHST MOKTGAGE LOANS UPON IMPIROVEU EAlims. Intereat ind principal pald on day ofma-
inrty in Now York. Funds promptly placed. Large


## \$pecial Zuvestments.

Geo. H. Prentiss \& Co.,

## NO. 49 WALL ST., NEW YORE,

gO8 MONTAGUE ST., IRIROELSYN.

## CAS STOCYK

AND
CAS SFCURETIES,
Street Tailroad Stocks and Bonds AND ATL EINDS Or
BKOOKILY SHCUTBITMES HEALT IN.
6KR GAS QUOTATIONS IN THIS PAPER, igo. II. I'hentisc. W. D. Prentess. W. W. Walshe Hember N.Y.Stock Kixch.
42 d St. Manhattanville
\& St. Nicholas Ave.
and other City Jailway Securities,
Trooklyn Clty Elevated IEallway DEALT IN KY
JOIIN 13. MCTEORGE, 20 1Froad Street.
"TELEPIIONE CALL 727 NEW."
Toledo \& Ohio Central
COVITON AND PIEEEIEIES,
boUGit and sold by
T. S. STANTON,

16 AND 18 MROAD St.

## WMI. C. NOYES,

No. 21 vassau street, dealer in
CHTY RAKLWAY STOCKS,
GAS SHOCKS,
TRUST CO.'S STOCES,
TELEGRAPM STOCKS,
Bank Stocks, Inshratice Stocks. Seamy qantationa of Trust and Telegraph Stocks
n Satardasia Ereaing Post and Dnilu Indicator.

## NORTII.

Western
¿UARANTEE
LOAN
COMPANY.

## Minneapolis, Minn.

## Collections.

Investments. ©holee Mortagage on Im. Bank aud other Stocts Bought and Sold.

ILLAIEE A CO., Private Bankers,
. O. Box 320. minneapolls, Minn.

## Farm Mortgages

In Sums of $\$ 100$ and Upwards on In.
diana and Ohio Lands.
 JOS. A. MOORE,
34 Hant Markez Nz.. Indianapollm. Ind

别

The Bondholiers' Committee for the Reorganization of tho Denver \&

## Rio Grande Ralliway Company:

 Nottce is hereby aivea that the time withtn which the stockholders of the Deaver A Jio Grande Railway Company mày become partles to the rooruaniration agreement datod June 10, 1895, an momended, if oxtendod to JANUAJIT 0 . IMRS. After that dato thostock will only ho recelved at the United Statea Trust Company of New York, upon tho payment of I per cent of its face value.New York, December 19, IR85.
By order of the Commilteo,
A. IIAIBCUS,
seeretary.

STATE OF AIEEANSIS FUNDED 6\#.
TOLEDO EOHIO CENTUALIRIB.
Common and Preferred Blook.
OITY OF, IGVNSVILLLG, IND., is de7.
County \& Town IBonds of illinolm.
Now York \& Grecuwood Lake Ifr. First Mortgage Bonds.
Ilttsbnrg \& WVestern IR I Ists.
HAST TENN. VTEGINI. \& GEORGIA Funded Boads.
"Nlekel-plate" IRI. Equipment H'ds. . BOTJGHT BY
TOBEY \& KIRE,
4 Broad Street, New York.

## NOTICE.

The nadersigned have been zominated by apecial appointment COMMERCLAL AGENTS FOR TILE FOREIGN BUSINESS OF IIS EXCELLENCY THE VICEROY OF THE PROVINCE OV CHIHLI, EMPIRE OF CIIINA.

## RUSSELL \& CO.,

60 VVall St., N. Y.

## Auction \$aics.

STOCKS and BONDS

## At Auction.

The Undersigned hold REGULAR AUCTION
BALEE of all classea of
STOCKS AND HONDS,
wednesdays and saturdays.
ADIEIAN II. MULLER A SON,
No. 12 Pine street, new york. (EQTITABLE BTIT.DING)

## finul: statement.

REPORT OF THECONDITHONOF THE at the close ot businegs Decenimer 4 , 1855 : Lnans and discounts..


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| 6.034 | 34 |

U. S. bands to aecure circulat.on
U, bonds to aex ure deposits....
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oner atocks bond Nutionil baniks
Due from othter State orivate biky
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Mridends unpuid...........................
Individul deposita subject io chees
Individual deposita suble








## 

To Bond and Stochholders of the Denver \& Mio Grando Western Rnilway Coupany :
We are advined by the Denvor \& Rlo Grande hoorganizatlon Committeo that there are now on deposit at lta dilsposil an overwheining majority of the securitlos and stoek of that Conpany, and over 82,000 , 000 in eash, from assessment on the otock, practiesily amaurlng suceeas to the reorganization of that Company. Some 81,800,000 of tho 11. \& 11. G. Weet ern Honda are now deposited and at our dilabosal and wo would remind aeeurity-holdora that to make the plan operailve, a majurity of the bonde ought to be deposited before the 2oth inat. Yalling that depositore can withdraw their yecurliten, as the agreement will nat be hloding.
We are nssured hy the D. \&f ll. G. Reorkanization Commiltee that ao other or hettor terman will bo Commititee that ao other or he
offerod to the Western Company.

GEORGE COPPELIA, Chairman
J. HOWBER WELSII, THEO. GILMAN
wilham a. dick.
It. C. MAHTIN.
NEW Yonk, Jan. 8, 1886.

## 7 Per Cent Farm Mortgages

The Corbln Banking Co., 115 1B'dvay, agalo eails attention to theae investments. There
are no sufer azcurities in the market than thene firat are no mifer aecuritles in the market than thene firat mortgage loans on improved ferma at one third their
value, when negotlutiooa are conducted by rellable ralue, when negotlationa are conducted by reliable
and experlenced partlea. Record evidence of more than $\mathbf{4 0 . 0 0 0}$ trane nctinua, representing investments in excesa of
Stij,000, 0 on, and covering as third of a ceatury.
are heresubject to exsmination. are here subject to examination. will send full deacriptive pamphets, with names and addreases of lavestors, to whom we refer our custom-

Reed \& Flagg,
Duncan Building, Cor, Nassau \& Pine Sts, ENTRANCE NO. 11 PINE STREET.
BRokersand dealers
130 NDS.
Atlanta \& Cliarlotte A. L. R'y Bonde. Mempliss Charleston HIR. Honds. Hiemphis \& Litle IE ock IBH. Bonds. Carollina Central IEIE. IBonds. North Carollin State 6s. IRIminglam City, Nla., 7*. And_Discellancousisceuriles. BOUGHT AND SOLD
13y 1F. A. LANCASTEIL \& CO., 4 Wall Street.
E. $\underset{\text { jug pine street, }}{\text { S. }}$

## Dealixios ix <br> INSURANCESTOCKS

 A SPECIAETY.Cash pald at once for the above aecurlites; or they
will besold on comnission at seller's nution Eutcrest, finuidends, dic.

OlFICE OF WELLLS, IFIHGOACO.I No. 65 Broadway, New Yo ik, Dec. 20, 13:5.The regular semi-annuai dividend ef EOUR PER CENT has been decinred by the directors of thia compans, payable Jan. 15, 1838 , ht our offce, as
above. The tranger bonks will close Dec. $31,1885$.
 THE ST, PAUL, MIINNEAPOLIS \& NEW Yokk, Jan. 4, Assi, The ustail quarteriy divistock of this company has been this day declared.
 3an. 18 , had will be re-opeacd at 10 oclock A. M.
E. T. NIClloLS. Jr., Assistant Secretary.

 CHNT per manum, will becredited to depositors enhaws of the state.
G. N. CONKLIN, Secretary. SNEEBEN, I'reuldont.

LONG ISLANIIEAILILOABCORIPI. Tho Board of Dircetars have declured a quarterly



## ซ゙inarctax.

## Albany \& Susquehanna

CONSOLIDATED SIX PER CENTS.

A LIMITED AMOUNT FOR SALE BY
CHAS. UNGERE \& CO., 54 Wall Street.

FIRST MORTGAGE BONDHOLDERS OF THE NEW YORK CHICAGO \& ST. LOUIS RAILROAD CO.
The Committee of Bondholders hereby give notice that a majority of the entire lssue of bonds having been deposilted with the Central Trust Company, aub ject to the terms of the agreement of Nov, 21, all boadholders who may desire to partletpate in the benefits of sald agreement, and who have not yet deposited thetr bohds, are requeated to do so oo or beforc the 11th of Jaauary, 1888 .
J. A. 1EOOSEVELT, JOHN S. KENNEDY, ADRIAN ISELIN, Jr., D. WIELIS JAMES, OLIVEIE HARIEIMAN.
$6 \% \quad 8 \%$

The Amerlenn Investment Cnmpnny, Incor porated under the laws of lowa, with a cinpital stock
 Mankers and Mortcage Brokers, offer Cuarantied mortgages, Dabentare Aad schoo Bonds. Their De-
mandinvestment Certinates, rawiog 5 per cunt, are
for partiea with funds idle for a ghort attractive for partiea with funds idle for a ghort
time. 20 years' experience. Write for pamphlet. Home Omce, Emmetsburg, Iown. New lork Omfe, 150 Nassau St.

SELECT FIRST MORTGAGES. On Improving Western Property wilh pre-ent cash velue treble upwards or Louil Binding 7 to 8 per cent income; also ganaruntecd afrordnuf to g per cent tn adranca. liefer secure
 vetment, to whon apply for particnlar.
s.II. ISKKK, Dealer in IKal Estate \& Mortgages,
Mineapolia. Minn.

## International <br> Trust Company, <br> (INCORPORATED 1878.) <br> 45 MILK STE, HOSTON.

CAPITAL,
SURPLUN,
\$500,000
100,000
lable for pron addititonal amounar equal to capital atock.
Traneact a General Bankirg Bualneas
Legal Deposilory for Corporations. Adminilstrators
Execntors, Trastees, Guardlans, asd Coarts of Law INTEREST ALLOW KD ON DEPOSITS, subject so check, or payable at apecifed datea. Trastaes nnder Mortgagen of Railiroad and other


## THUST DEPARTMENT,

SLCOBED BY SPCCIAL TRUST GUARANTER POND Por the acceptance of trusts created by Will nr other
wise and the care and managemeat of property and estaices. DIRECTOLSS.

 JOHN M. GIEAHAM, Prest.
HENIEY L. JETVIETT, Sec'y.
A TOUNG MAN, AMEIHICAN, 21 yeara old, well educated, and with three years' buainesa experteace, Cenires a position with a stock or banking honse where advencemeot will depend oa

IDRUMMOND, Box $1,9 a 3$, P. O.

## Fifth Avenue HOTEL,

Madison Squarc, NEW YORK. Mnat Largant, Beat Appointed sod Moat Liberall, ana Delightuul Location.
HITCHCOCE, DARLING

## 

## Sealed Proposals.

## CITY COMPTROLLER'S OFFICE, CITY HALL, \} Cify of saint Pati, Minsrsorat $\left.\begin{array}{l}\text { December } 29,1855 .\end{array}\right\}$.

Soaled proposals will be recelved at the office of the City Comptroller of the City of St. Puul, State of Minnesota, until 9 o'clock P. M., on

## THUIESDAY,

The Twenty-Eighth Day of Jau., 1886,

$$
4275,000
$$

FOUR AND ONE-HALF (41/2) PER CT.

$$
\underset{\text { of tur }}{\text { BO D }}
$$

City of St. Paul and County of Ramsey,
(SEM1-ANNUAL COUPONS ATTACHED.)
Maturing in THIIRTY YEARS,
All bearing laterest at the rate of four and one-hait (41) per cent per anoum, payable aemleanoually at the financial agenctes of the Clfy of Suint Paul and Coanty of Ramaey, in the City of New Jork, dated January lat, 1886. Priacipal maturing Jajuary 1at, 1916 ( 30 gears), and payable at the aaid financlal agencles, Iasued for the following phrposes, viz.:
\$100,000 County of Ramsey Bonds, lasued for the eraction of a new Court House and City Hall Bailding, undar an act of the leglalature approved February 20, 1888
100,000 Clty of Saint Prul Boads, lssued for the erection of n new Court House and City Hnll Building, under an act of the Legis lature approved February 2v, 1883.
$\mathbf{5 0 , 0 0 0}$ City of Salnt Paul Bonds, issued for the purchase or lands and for the crection of Engine Hauses, dic., for the Fyre Dopartment, noeer an net of the Legislatura approved February 24. 1885
25,000 City of Saint Paul Bonds, Issued for lands purchased for Pablio Piarks, under an act of the Legialature approved Feb ruary $26,1853$.
$\overline{\$ 273,000}$ TOTAI
These bonds will be issued In denominations of
ONE THOUSAND DOLIARS EACH, And dellvered to the successfal parchaser in the City of Saint Paul.
No bid will be entertained for less than par and the accraed interezt, sa provided by aw.
Bida wili be entertained for all the honds, as $A$ WHOLE, OR FOR ANY PAIT TUHILOF.
The "Commissioners of the Interast and Sinking Fund" and tha Committee of Waya and M ana of the Common Council of tha City of St. I'zul, reserve the right to reject aay or all bids.
EDMUND RICE, Mayor, Chalrman of the Coramis
bloners of the Intereat and Sinking Fund
WM.A. VAN SI, YKE, Chnimnnn of the Cummittee of Ways and Means.
Mark blds "Sealed 1roposals for Bonds," and address

## 5OIIN W. ROCHE,

City Comptroller, St, Paul, Minneata,

## Harvey Fisk \& Sons,

No. 28 Nassau Strect, Nev Kork. dealees in
UNITED STATES GOVERNMENT
OTHIEIE DESIIRAIBLE SECUIRITLES
For Investors.
ALL STCOCHS AND BONDS
Listed on the New York Stock Exchange Bought and Sold on Commission for Cash Deposit account recelved and interest allowed 0.2 monthly balances, annject tu draft at aight.
Coapons, regiatered interest and dividenda colected, and placed to credit, for our customera. wlith-
oat charge.
IF YOU WANT TO BUY OR SEGL ANY wite to telegraph to, send for or call on,


## FFinauctax.


THE COPAIETNEIESIIIP IIEIEET,
L fore exlsting in Phtudelpha and New $Y_{i}$ under our respective firm names explrea this d according to its termas, la consequeace of the des according our late estecmed partner, DREXEL, oathe 15 th of February last.
Mr. EGISTO P. FAB \$Bl, to our great regret cides to retire from active business, owing to condition of his health.

DIEEXEL \& CO., PIILLADELPHIA
DIE EXEL, MOIBGAN \& CO.,
NEW YORRK
The undersigned bave thla day formed a cape erahip the tra York in Bar the fundaria and $A$ York, under the firm names of

DIELXEL \& CO.
PHILADELPHIA
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HUNT'S MERCHANTS' MAGAZINE,天

representing the industrial and commerclal interests of the united statea

## VOL. 42.

SATURDAY, JANUARY 9, 1886.
NO. 1,072

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tar Commercial and Financial Cbronicle is published in New York every Saturday morning. [ Eatered at the Post Oftio0, Now Tork, N. Y., as second elass mall matter.] WILLiAM B. DANA. $\}$ WILLIAM IB, DANA \& Co., Publliners, JOIIN O. FLOYD. $\}$ TO A 81 POST OFFICE BOX 958 .

## CLEARING HOUSE RETURNS.

The returns of exchanges for the week under review make a better exhibit than our telegraphic statement of last Thursday seemed to indicate. The figures cover only five days at many of the important cities, but compare with a like number of days in the previous year; the increase in the whole country reaches 12.7 per cent, while outside of New York the excess is $4^{\circ} 2$ per cent. New York Stock Exchange share
transactions cover a market value of $\$ 108,189,000$ for the week of this year, against $\$ 81,716,000$ for the same week a year ago, and after making our usual deduction of double these values from the New York totals, the clearings of other origin are two years, or a gain of 9.7 per cent.

|  | Week Ending Jan. 2. |  |  | Week Ending Dec. 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 188\% | Per Dent. | 1885. | Per Con |
| Now York | 1808,097,19\% | \$520,508,478 | +188 | 8138,731,152 | +55.0 |
| Sales of - |  |  |  |  |  |
| (Stocks....shares.) | (1,891,274) | (1,585,257) | $i+9.7$ | (1,505,008) | $(+18 \cdot 2)$ |
| (Cotton. .. bales.) | $(1438,600)$ | $(317,700)$ | ( $+6 \cdot 8$ ) | (388.400) | $(-132)$ |
| (Grain...bushels) | (22,509,000) | (33,409,000) | (-32-J) | $(22,810,000)$ | $(+14 \cdot 1)$ |
| (Petroleum. bbls.) | (42,082,000) | (29,410,000) | $\left(+40^{\circ} 0\right)$ | $(39,930,000)$ | $(+47.0)$ |
| Boston | 881,647,295 | 870,094,082 | +16.5 | (66, 358.360 | +22-8 |
| Provideno | 4,874,900 | 4,134,500 | $+13^{\circ} 0$ | 4,255,800 | +18\% |
| Hartiord. | 1,774,124 | 2,017,5088 | $-13 \cdot 4$ | 1,303,283 | $+11^{\circ} 5$ |
| Portland. | 931,002 | 750,501 | +24.2 | 816,025 | + 82.0 |
| Worcester | 888.754 | 849,853 | +14 | 716,001 | +81.2 |
| Springteld. | 797,189 | 777,224 | $+2 \cdot 6$ | 688.318 | +6.7 |
| Luwell | 519,760 | 459,885 | +130 | 300,470 | -0.8 |
| Total N Engiand | 291,231,924 | \% \%9,115,483 | +154 | \%71,523,289 | +21.8 |
| Phladelp | 847,451,913 | 847,678,783 | -0.5 | ใ48,125.089 | +35.8 |
| Pltisbur | 0,454.949 | 6,722,445 | $-40$ | 6,511.812 | -18 |
| Eallimore. | 9,300,117 | 10,806,225 | $-18.9$ | 9,245,190 | +02 |
| Total Mid | \$33,206,370 | * $55,207,458$ | -3-1 | 801.882,091 | +242 |
| Chtcago | \$41.052,820 | \$40,108,287 | +4.8 | 812,910,812 | +20\% |
| Cinctna | 8,415,500 | 8,051,200 | $+10$ | 7,602,100 | +5.8 |
| Muwnuke | 8,250,949 | 3,077,916 | $-183$ | 3,633,737 | +16.4 |
| Detrole | 2,477,815 | 2,244,07\% | $+10^{\circ} 2$ | 2.631,815 | +20.1 |
| 10dianapolts | 1,122,427 | 1,255,099 | $-10 \cdot 6$ | 1,218,018 | -122 |
| Cler | 2,015,77\% | 1,556,582 | +8.9 | 1,818,173 | $+9^{\circ} 2$ |
| Colnm | 1,371,712 | 1,804,798 | +20.5 | 1,475,021 | + 360 |
| Peoria | 540,705 | 711,112 | $-25 \cdot 8$ | 日26,708 | -14.5 |
| Omar | 2,345,398 | 1,010,502 | +25.0 | 2,818,853 | +295 |
| Denvor | 3,616,481 |  |  | 2,701,033 |  |
| Total Weate | \$68,755,501 | (61,453,823 | +3.7 | 61,548,298 | +232 |
| 8t. Louis | :18,2s8,028 | 813,690,181 | -8.0 | 814,010,502 | $\pm 10^{\circ} \mathrm{B}$ |
| 8t. Josopl | 800,054 | 492,159 | + 82.8 | 1090,486 | +43.2 |
| New Orlean | 10,233,333 | 16,805,873 | -6.1 | 10,185,387 | -6.8 |
| Loulsplle. | 4,327,059 | 3,816,082 | +13.4 | 3,401,088 | $+8.8$ |
| Kansas Clty | 3,889,006 | 3,201,086 | +15.2 | 4,132,052 | +23.6 |
| Memphis. | 1,257.808 | 1,572,529 | $-20^{\circ} 0$ | 1,007.583 | +4.2 |
| Galveston | 1,548,745 |  |  | 1,890,688 |  |
| Total Sonth | :33,581,084 | 203,688,500 | -0\% | \$34,030,316 | $+59$ |
| San Francisco | \$11,040,089 | 112,381,358 | $-13.0$ | 88,828, 041 | +124 |
| Total all | 1870,023,62 | 7\% \% 21388.093 | +12 | 1880.541.187 | $+14.0$ |
| Outstde New Frak | 2-42.M25. 22 | \$252.129.817 | + + - 2 | 1249,410 03\% | $+14$ |

For the inded in tota!
For the moith of Dacember the total exchanges show a slight falling off from the figures of the preceding month. The decline, however, is entirely at New York, for outside of that city there is an increase exhibited of about $\$ 0,000,000$. Contrasterl with $188 \pm$ the month records a gain of 29.2 per cent. For the full ycar the loss in comparison with the year

1881 is 0.6 per cent in the aggregate, but outside of New York reaches not quite one-half of one per cent. The pa3t year can properly be divided into two periods of six monthe, the first being the era of loss and the last the period of gain. In the former the decline in the whole country was $27 \cdot 1$ per cent, while for the six months beginning with July 1 thera has been an excess of 19.6 per cent, which was, however, not heavy enough to fully wipe out the early loss.


- Estimatod on the basis of the last weokiy leturnso + Partly estimated


## THE FINANOIAL SITUATION.

The money market as reflected in the rates for bankers' balances, has this week not only lost its upward tendency, but has been decidedly easier, the average having fallen to about 2 per cent, though some business was done at $1 \frac{1}{2}$ and even 1 per cent, the close being somewhat better at about 2 per cent. This change is due to the causes suggested last week, first the liborated supply of funds resulting from the disburse ment of interest and dividends by the banks and other corporations, and secondly to the new supply the market has received through the payment of $\$ 9,528,346$ by the Treasurer for January interest. The movement from the interior has continued quite free ; we notice that reports from Chicago and other grain distributing centres look for a good demand for money in those sections, which in view of the large supply of wheat carried in great part we suppose by the banks in those localities, does not seem unreasonable. If the holders of this wheat should be compelled to let go their stecks, the opposite result might be experienced, as it would put out of empleyment funds tied up in that speculation now. As to the commer. cial inquiry here, it is very moderate and no change in rates is apparent ; paper is scarce and the demand for it good.

Discounts in the open market at London have dropped to $2 \frac{3}{4}$ per cent, while the Bank of England minimum still remains at 4 per cent. A significant fact is that the drain of bullion from the Bank has been only in part stayed by the advance in the Bank's minimum, this week's return showing a loss of $£ 150,417$, and the proportion of reserve to liabilities (if correctly reported by cable, which we are inclined to doubt, though as we write we have been able to get no correction of $i t$, ) reduced to $32 \frac{1}{2}$ per cent, the lowest since May 16, 1883; furthermere, the amount of bullion now held is only $£ 19,964,811$, the lowest total since Nov. 19, 1884, when it was $£ 19,752,916$, with 5 per cent as the official rate. These facts go to show, as stated, that the Bank of England has not yet obtained control of the bullion movement, notwithstanding its manipulation of the open market and its 4 per cent minimum. Another important fact, which, presuma bly, must have an influence upon the Bank governors is that France and Germany have also been losing bullion, that from Paris probably going to Berlin, and the accumulations at Berlin being absorbed by Russia; with, therefore, its own bullion helding so low as stated, and with such a movement as described in progress between the chiof continental cities (making it necessary for the the Banks of France and Germany to maintain current rates of discount), there seems more reason for anticipating a further rise in the Bank of England minimum than a decline if this drain continues, for the Bank will certainly seek to divert from itself to the banks at other centers this drain of bullion hitherto so strongly setting towards Russia.

In the existing condition of our foreign exchange mar. ket the financial situation in Europe cannot but have an important influence. We are striving, through our silver policy, to drive gold from us, and hence our market is abnormally sensitive to every inducement in that direction. So with this tension abroad unrelieved, any material reduction in the rates of exchange is, to say the least, unlikely. Bankers here must, under these circumstances, keep themselves in a position to respond to any sudden demand from their correspondents abroad, and therefore they will draw only enough to meet current requirements. Probably. in these facts and this con.
dition we have the reason for the apparently unjustifiable advance in the nominal rates on Tuesday to figures much higher than those ruling for actual transactions. No explanation was given, and the advance, which had the effect of checking business, was only continued to Thursday morning, when the previous rates were restored. The current demand is now fully met by offerings of maturing bills, together with a few commercial drafts brought out by the high figures ru'ing for them ; and if the tension should be relieved in Europe the course of our market would presumably be downwards.
An important feature in the events of the week has been a further decline in wheat and silver, wheat being now at the lowest price for the century, and silver 46 7-16d. per ounce, or below any former quotation. When we last wrote about these articles we stated that they were pretty sure to go lower, and we see no reason for thinking that the bottom figure has been reached even yet. So long as we choose on the one hand to pile up and retain our wheat supplies here, in sight of European consumers, and on the other to disturb the world's markets by trying to hold up the price of silver by statute while advertising its discredit through the accumulations in the Treasury which no one will take, this demoralization must continue. Heretofore, the silver advocates have claimed that the cause of the decline in silver was the expectation of the stoppage in coinage here. But as this late downward turn has come since the opinion has prevailed that no change was to bo made by Congress, and even since Senator Beck made that "wonderfully stirring speech," perhaps some other reason for the tumble will be looked up. As a help to any investigation we would suggest that there is a stock of old silver in the world of say 3 thousand million dellars, and that the annual production is only about 115 millions; hence, anything.affecting faith in the old stock must evidently be far more important as an influence in the market than a mere withdrawal of a pertion of the new supply; in fact, the new supply is a mere bagatelle in the comparison, and yet our attention is wholly absorbed by it, while European nations are quietly getting iuto shape fqr securing aigold currency. Furthermore, the plan we are pursuing directly discredits the metal which we are trying to bolster up, for every effort against natural law reacts to the disadvantage of the object which it seeks to aid; at the same time, in this case, by our action we utterly destroy not only American influence but the influence of every one trying to re-establish or enlarge the use of silver in. Europe, because the governments of the old world know so well the danger our currency is in, and that if we are left alone the catastrophe will come in due time and be for them the best solution of the silver problem they could ask, as among other things it will give them all our gold.
The railroad industry, which has led other industries in the present march of activity, continues to afford manifold signs of improvement. Gains in earnings, both gross and net, come in from many different roads and from nearly all sections, the exceptions of losses being very few and generally unimportant. It is true that, as a rule, the comparison is with very poor returns a year ago-our railroads then being in a most wretched state as regards traffic conditions and income ; but while this may deprive the better showing now of some of its significance as against what would be its importance if we were comparing with a peried of fair, average conditions, yet it shows this much, that the railroad industry, for the time being at least, has got out of the dumps, and that the outlook partakes of the hopefulness begotten by the change. Of course
those branches of trade that aro directly connected with, or dependent upon, the railroad industry - liko the iron and stcel trados-reflect this change in a marked degree, and thus for the moment are favored with activity and orders beyond any other line of manufactures or business. A contmuance of the upward movement, however, would soon bring other industrics within the range of its action.

At the moment we are experiencing a temporary drawback in the snow storms and generally severe weather that is provailing in certain sections of the West and Northwest. But this is only a temporary circumstanco. Snow storms and the ensuing blockades and interruption of transportation, are natural accompaniments of the season, and always occur at this timo of the year. Of course, they interfere in a measure with the prosecution of work, and are severer in one year than in another, but they are always to be expected, and their coming marks merely the advance of the season. Boing thus a distinctive peculiarity of the season, the power for mischief which attaches to them is correspondingly limited in time. It is not a disturbance that grad. ually gains in force-like the coinage of 78 cent silver dollars. Besides, severe winter weather, even while it lasts, is not an allogether unmixed evil, for already the anthracite coal carriers are looking forward to a better demand for their product.

As illustrating the gains in earnings referred to above, we may point to a few returns received this week. The Cincinnati Washington \& Baltimore, which last week seemed to form an exception to the generally improved character of trunk line earnings, has since then sent in its exhibit for the third quarter of December, also showing an increase. Then ws have had the Erie statement for November with a gain (including the results on the Pennsylvania \& Ohio leased road in both years) of $\$ 209,188$ in gross and $\$ 122,149$ in net. We have seen it stated that this was a disappointment, that a much larger gain had been looked for, but in our estimation it is fully as favorable as any one had a right to expect, in view of the fact, that the higher tariff rates established counted only in part during the month. From the Ohio \& Mississippi we have a return for the same month, which is likewise quite good.

But the improvement in earnings is not limited to the trunk lines. The Atchison in the Southwest and the Burlington \& Quincy in the Northwest also report gainson the former the net has risen from $\$ 742,683$ in November, 1884 , to $\$ 997,534$ in 1885 , and that fact, as well as the offering of rights to stockholders on the new extensions proposed in Kansas, caused a sharp rise in the stock of the company in the Boston market early in the week. That the managers should enter upon the expenditure of so much capital as is involved in the Kanas extensions, is evidence at once of the revived hope in the railroad world, and how that works in increasing the business of the iron and steel and kindred industries. From Texas, we have a statement from the Houston \& Texas Central, under receivers' managerent, for October, which cannot fail to cheer up the bondholders, for even after taking out renewals as well as expenses, the gross left net of $\$ 261,419$ in 1885, against only $\$ 157,531$ in 1884. On the l'acific Coast the Oregon Navigation lines, which were snowed under last year, report estimated net for December, 1885, of $\$ 204,900$, against only $\$ 7,600$ net in December, 1884. The Louisville \& Nashville, in the South, is an exception to the rule of increase, but to account for its losses there are at least three explanatory causes-planters are bolding back cotton, there is an in.
crease of competition, and the comparison is with earnings in the previous year that had been swelled by tho Now Orleans Exposition. Union Pacific älso has a loss$\$ 181,941$ in not for the month-on which the stock declined yesterday, but examination of the back figures discloses that the November net in previous years had been unusually well maintained (though the totals in that month aro never up to those of the months immediately preceding), and moreover the loss this year is the result entirely of heavier operating expenses, gross having slightly increasod. The Denver \& Rio Grande, which is now reported to be suffering from snows, has improved $\$ 63,044$ over its net for November, 1884, and for the eleven months is $\$ 303$, 251 ahead of the previous year. Even the Philadelphia \& Reading is coming to the front with good results. To be sure, the statement for the fiscal year ended Novemher 30, 1885, just issued, shows a deficit below the amount needed to meet fixed charges of $\$ 4,597,881$, or $\$ 1,242,630$ more than the $\$ 3,355,251$ deficit of the previous year, which had been deemed extraordinary. But in a great measure these figures represent a past condition. In the last few months the coal trade has undergone an important change, which materially alters the aspect of things. A better indication of the present situation is afforded by the income account for November by itself, which shows on the Railroad and the Coal \& Iron companies combined $\$ 318,839$ more net than in the same month of 1884. Should the improved demand for coal continue, Mr. Gowen might find his task of reorganizing the company simplified somewhat.

The following table exhibits the receipts and shipments of gold and currency by the New York banks during the week.

| Week ending Jan. S, 1886. | Recetved by <br> N. X. Banks. | Shipped by <br> N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carrenc | 81,758.000 | * 45.000 | Gain.. $81,419,000$ |
| Gold................................. | - ...... | ...... | …... |
| Total gold and legal tenders..... | 81,758,000 | \$345.000 | Gain. 81,413,000 |

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movem ont the banks have gained $\$ 4,500,000$ through the operations of the Sub. Treasury. Adding that item to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week erding Jan. S, 1886. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings: |
| :---: | :---: | :---: | :---: |
| 2anks' Interior Movement, as above | 81,758,000 | *345,000 | Gain. 81,413,000 |
| Snb-Treasury operations... | 12.000,000 | 7,500,000 | Gain. 4,800,000 |
| Total gold and legal tenders. | 118,758,000 | 87,845,000 | Oaln. $85,915,000$ |

The Bank of England reports a decrease of $£ 150,417$ bullion during the week. This represents $£ 235,583$ received from the interior and $£ 386,000$ net shipped abroad. The Bank of France lost 6,180,000 francs gold and 3,054 , 000 francs silver, and the Bank of Germany since the last report has lost $15,560,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.


The Assay Office paid $\$ 160,949$ through the Sub-Treasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | T. 8. Notes. | Gota Dertifte's. | Sitver Oer tificates. |
| Jan. 1. |  | Holi | day...... |  |  |
| - 2 | \$325,600 38 | \$300 | \$81,000 | \$191,000 | \$50,000 |
| * 4 | 011,903 59 | 2,500 | 187.000 | 359,000 | 62,000 |
| - 5. | 543,105 02 | 3,000 | 169,000 | 293,000 | 75,000 |
| - 6 | 627.37178 | 2,000 | 214.000 | 335,000 | 74,000 |
| * 7 | 606,264 21 | 3,000 | 180,000. | 350,000 | 69,000 |
| Total. | 82,714,244 98, | \$13,000 | \$830.000 | \$1.534,000 | \$330,000 |

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

## SPECULATIVE TRANSACTICNS IN 1885.

Any review of the course of business during the past year would be quite imperfect that omitted a record of the speculative transaotions. One scarcely appreciates the extent to which this class of business is carried on till one examines the figures bearing on the subject. In commodi ties, options and futures are the form in which operations are chiefly conducted, and so common have these transactions become, and so greatly has their scope been extended, that to-day there is scarcely a branch of trade that has not its own Exchange, where dealings of this description constitute a feature of daily growing importance.

We can to-day, however, only allude to the transactions o. our New York Produce Exchange, and to the dealings on our Stock Exchange, as representing two distinct types of speculative operations, and even with regard to these we can do little more than simply present the figures as a matter of record. Here is a statement showing sales of flour and grain on the New York Produce Exchange, by months for the year 1885, by quarters for 1885 and 1884, and the aggregates for five years. Both spots and futures are included, but in the case of wheat and corn at least the transactions are almost wholly of the latter description.
salis of flour, wheat, dc., at new york produce exchiange.
[Two clphers (00) omitted from the figures for Wheat, Corn,
Oats, Barley and Rye.]

| 1885. | Flour. | 1Vheat. | Corn. | Oats. | $\left\|\begin{array}{l} \text { Barley } \\ \text { \& Malt } \end{array}\right\|$ | Rue. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ebls. 323,655 | Bush. 143,503,0 | Bush. 30,672,0 | Bush. <br> $13,843,0$ | Bush. 647.5 | Bush. 61,9 |  |
|  | 237,815 | 74,427, 0 | 26,20h,0 | 6,511,5 | 378,5 | 95,0 | 108,700,303 |
| March | 309,415 | 111,120,0 | $29.261,0$ | 12.130,0 | 170,2 | 90,5 | 154,178,087 |
| April | 367,10\% | 142,806,0 | 30.137,0 | 12.008,0 | 122,7 | 24.8 | 103,152,28: |
| May. | 201,075 | 109,052,0 | 28,852,0 | 0.823.0 | 33,0 | 0,5 | 149,274,388 |
| Jnne | 260,648 | 80,572,0 | 28,184,0 | $8,070,0$ | 51,0 | 23,0 | 128,007,816 |
| July | 240,304 | 81,716,0 | 24,022,0 | 0,417,0 | 11,0 | 24,2 | 116,271,548 |
| Aug | 314,400 | 121,810,0 | 23,480,0 | 18,071,0 |  | 8,5 | 159,623,300 |
| Fept | 329,110 | 140,793,0 | 21,889,0 | 12,110, 6 |  | 22,0 | 182,279,405 |
| Oetob | 313,570, | 145,348,5 | 25,188,0 | 11,708,0 | 395,5 | 41,0 | 184,182,685 |
| Nov | 248,095 | 108,233,0 | 31,301,0 | 10,002,0 | 503,5 | 20,8 | 154,449,528 |
| Dce | 228.740 | 123,030,0 | 20,241,0 | 5,830,0 | 274,0 | 8,0 | 102,021,330 |
| Total 1885 | 3,373,564 | 1,403,951,5 | 334,513,6 | 125,655,5 | 2,074,9 | 415,0 | 1,882,421,518 |
| quarter, '85 | 870.015 | 207, | 88,139,0 | 32,520,5 | 1,194,2 | 253,4 | 453,069,217 |
| " "81 | 809.845 | 307,442,5 | 98,056,5 | 86,124, 8 | 1,155,8 | 803,0 | 447,225,727 |
| $2 \mathrm{Sd}^{\text {quarter }} 8 \mathrm{85}$ | 828,830 | 842.530,0 | 98,188,0 | 30,808,0 | 200.7 | 07,0 | 470,524,435 |
|  | 783,336 | 240,012,0 | 117,655,4 | 30,338,6 | 228.5 | 1,123,0 | 398,851,412 |
| d quarter '85 | 883,814 | $350,158,0$ | 08.371,0 | 34,607,0 | 11,0 | 54,7 | 458,174,343 |
| $184$ | 971,845 | \$01,205,0 | 68,297,2 | 25,821,0 | 107,0 | 452, 1 | 400,255, 603 |
| 4th quarter 85 | 291,005 | 382,220,5 | 85,820,0 | 27,720,0 | 1,233,0 | 70,5 | 500,658,523 |
| 84 | 005,217 | 814,883,0 | 71,303,0 | $25.236,0$ | 1,241,0 | 244,1 | 417,185,577 |
| Tora | 3,873,584 | 1.403,951,5 | 334,513,0 | 125,055,5 | 2,674,0 | 445,6 | 1,882,421,518 |
| Total 1881. | 8,560,v93 | 1.163,812,5 | 855,812,1 | 123,519,9 | 2,730,3 | 2,023,1 | 1,603,548,319 |
| Total 1888. | 4, 848,985 | 1,524,745,0 | 625,688,0 | 24, $1,202,8$ | 2,587,6 | 4,082,1 | 2,417,726,983 |
| Tolal 1888. | 5,180,455 | 848,470,5 | 445,172,2 | 152,637,0 | 1,700,0 |  | 1,289,228,748 |
| T | 5,193,980 | 488,384,2 | [893,839, 0 | 02,765,5 | 2,087,4 | 1,610,1 | 812,048,005 |

Look at the item of wheat, which absorbs most of the speculative interest, with sales for the year of $1,403 \mathrm{mil}$. lion bushels, and this simply on the Now York Exchange alone. Why, it represents more than three times the average crop of the last two years, and yet the receipts of actual wheat at New York in 1885 were only a trifle over 24 million bushels. It is true that the aggregate sales are
not quite up to those of the extraordinary total of 1883 but no more striking evidence of the marvelous growth of the business in recent years could be given than is afforded by the simple statement that in 1882 the sales footed np only 646 million bushels, and in 1881 only 488 million bushels. Besides, while this development in corn and wheat options has been in progress here, the same description of business has grown even more rapidly in the West.

Passing to the Stock Exchange, we have figures with which the public is perbaps more familiar, but of even greater dimensions. Here there is no way whatever of distinguishing between speculative and other sales, but a very large proportion is of the former class. The following is our record, by quarters, of the sales during 1885 of the various kinds of securities. The great revival and increase of activity that characterized the last half of the year, makes the division into quarters particularly interesting.


The above does not embrace any sales outside of the Exchange or at any of the minor exchanges in New York, nor does it take cognizance of the sales at the exchanges of other cities, and yet we have stock sales for the year of $92 \frac{1}{2}$ million shares, representing a par value of over 9 thousand million dollars. The entire amount of railroad stock outstanding at the beginning of 1885 (according to Poor), a considerable portion of which, however, is not listed on the New York Board, was only 3,762 millione, so that the sales were nearly two and a half times this total of outstanding stock. The actual market value of the $92 \frac{1}{2}$ million shares sold was only a trifie short of $5 \frac{1}{2}$ thousand million dollars. If we count each sale as representing two distinct accounts-one the buyer and the other the seller-we have a grand total of business in share properties of 11 thousand million dollars. But it will be of interest to see how 1885 compares with other years in the matter of these stock transactions, consequently we give below the aggregates back to 1875 .
number and valde of ghares bold at new york stock exciange.

| rear. | Stocks, Shares. | Av'ge Price. | $\left\lvert\, \begin{gathered} \text { Valuest } \\ \text { (ap'raximate) } \end{gathered}\right.$ | Year. | Stocks,* Shares. | Av'ge Price. | THuest (ap'roximate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1885. | 92,588,917 | 64.1 | \$5.470,850,810 | 1870 | 72,705,66 | $50 \cdot 85$ | 24,130,033,570 |
| 1884. | 08,154,971 | $01 \cdot 77$ | 5,930.500,000 | 187 | 39,875,593 | $54 \cdot 10$ | 8,157,289,5 |
| 1889. | 97,049,900 | $64 \cdot 51$ | 0,200,800,001 | 187 | 40,832,260 | 52 | 2,001,280, |
| 1888 | 116,307,271 | 68.12 | 7,880,458,436 | 1876 ... | 80,026,800 | 58.40 | 2.132,0 |
| 18 | 114,511,248 | 71.58 | 8,187,506,403 | 1875. | 53,815,037 | 20 | 2,802,803.68 |
| 30. | 97,019,000 | 88.60 | 6,810,086,054 |  |  |  |  |

*The shares of stocks we take from the record kept ly ihe Journai of Oommerce, exeept for 1885, whiloh are our own compilation $\dagger$ The raluos of sales are the ilgures made un by The Iublic, except for 1885,1884 and a part of 1883 , which are our own.

As the first six months of 1885 cover a period of great quietness and inactivity, if we take the last six months as the basis of the present volume of transactions the total sales for twelve months would be in excess of the figure for 1881 and approximate very closely to the unprecedented aggregate of 116 million shares sold in 1882 ; values would be not nearly so high as then, but still they would be almost $1 \frac{1}{4}$ thousand million dollars greater than they actually were in 1885.

## CLEARINGS AND HAILUREIS IN 1885.

Lists of failures as woll as statements of cloarings have a two-fold interest-as rocords of the past and as an inclication of tho futuro; for, if correctly viowed, they must always throw more or less light in both directions. Of course the inore obvious teaching of tho failures is simply histori cal; but that plase is of very little uso, unless business enter. prise can get out of it some help or hint for future service. Wo purpose as briefiy as we can to attempt this with the ligures for 1885 of Messrs. R. G. Dun \& Co., aided by our annual tables of clearings. The Messrs. Dun issued their report very promptly this year ; it was given to the press with tho close of business on Thursday, the last day of the old year, but we did not have time then to comment npon it, and therefore only gave a brief summary of the results. We now publish their table in full on a subse. quent page.

We shall see more clearly the meaning of these records, by remembering first the loading features which have dis tinguisherd the course of business the last two years. One can best describe 1884 by calling it a year of distrust-not in mercantile credits, except subsequent to the May panic when for the time all confidence was gone-but (l) in the monetary situation because of silver coinage and the con. sequent exports of gold through the spring ; (2) in corporate management due to speculative railroad building and disgraceful developments of official faithlessness in financial institutions ; and (3) later on in the year to our Presidential election and the vague fears which its result so widely excited lest a change of parties might cause a radical change of policy, disturbing Government credit and deranging industrial interests ; such a fear being the more general because it was so evident that the Treasury position respecting the currency and silver payments was every month becoming more threatening, and calling for greater skill in management.

For the reasons last above stated-though the peculiar conditions that produced the panic of 1884 had almost wholly disappeared before that year closed-depression increased as the first quarter of 1885 progressed. So too subsequent to the inauguration our industries continued to languish, there being no abatement in the unfavorable currency conditions, while ail reports respecting the winter wheat crop were very unsatisfactory ; besides nothing to encourage enterprise had occurred, nor was anything anticipated, in viow of the dull summer season approaching. It was not till the latter part of June that affairs began to wear a better look. At first it was the strengthening financial conditions that attracted attention, (1) the Bank reserves, the largest our Clearing House institutions ever hold, (2) the Government's gold balance increasing notwithstanding the large interest payments made, (3) foreign exchange off several points and looking like gold imports in the fall. At the same time crops began to develop promisingly (with the exception of winter wheat) and rumors of a settlement of the West Shore, Now York Central and South Pennsylvaniaiddifficulties obtained currency, the latter being fully confirmed the third week of July. This settlement was a most important industrial event, its direct action being the removal of the chicf obstacle to a complete restoration of confidence in railroad property, thereby stimulating development in it and all dependent trades; while indi rectly it affected overy branch of business, confidence like distrust being infectious. From that date progress has been obvious and narked, interrupted in some measure the last month by renewed anxiety felt respecting our currency, which is less disturbing simply because of the improvol
position of the Government, but can nover be wholly quietod until tho cause of the irritation is romoved. To illustrate tho effect of theso varying business conditlons, as seen in tho varying degroes of activity they have produced, we give the following statemont of clearings for the two years by quarters, with percentages of increase and decrease.

| Cities Reporting Clearings. (0004 Omittell.) | $\begin{gathered} \text { FIrst } \\ \text { Quartor. } \end{gathered}$ | sacond Quarter. | Third | Ponrth Quarter | Trini Yeir. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { \$n,099,812 } \\ & 0,292,774 \\ & -33.9 \end{aligned}$ | $\begin{aligned} & 85.7 \times 8,162 \\ & 8,4 \times 4,250 \\ & -3296 \end{aligned}$ | $\begin{gathered} 6,5!8,811 \\ 6,289,171 \\ +3: 7 \end{gathered}$ | $\begin{gathered} 89.747 .0^{\circ} \\ 0,81.92 \\ +48.5 \end{gathered}$ | $\begin{gathered} 29,152,201 \\ 30,48,471 \\ -41 \end{gathered}$ |
| nostos......... 1883 . | $\begin{aligned} & 791.271 \\ & 829.1 .15 \\ & -3.8 \end{aligned}$ | $\begin{aligned} & 814,058 \\ & 841,481 \\ & -8.3 \end{aligned}$ | 806.700 <br> 727, 123 <br> $+100$ | $\begin{aligned} & 1,071.112 \\ & \text { K52, } 0: 30 \\ & +20.7 \end{aligned}$ | $\begin{aligned} & 3.493,135 \\ & 3.243,1428 \end{aligned}$ $+7.4$ |
| P1ROVIDE.NCE...1S53. Per cent............. | $\begin{array}{r} 49.067 \\ -18.070 \\ -18.8 \end{array}$ | $\begin{array}{r} 49,115 \\ 55,825 \\ -11,2 \end{array}$ | $\begin{aligned} & 50,508 \\ & 45,708 \end{aligned}$ $+80$ | 67,175 8.3 .050 <br> $+25 \cdot 1$ | $\begin{aligned} & 210,405 \\ & \times 14,815 \end{aligned}$ +0.8 |
| HARTFOHD... .1885. 185. | $\begin{array}{r} 10,409 \\ 23,331 \\ -16.8 \end{array}$ | $\begin{aligned} & 10,815 \\ & 20,000 \\ & -08 \end{aligned}$ | 20,158 20.104 -1.2 | $\begin{aligned} & 21,748 \\ & 18,043 \\ & -20 \% 2 \end{aligned}$ | $\begin{aligned} & 81,147 \\ & 81,415 \end{aligned}$ $-0: 8$ |
|  | $\begin{aligned} & 10.57 t \\ & 10.918 \\ & -32 \end{aligned}$ | 11.498 10.818 +8.0 | $\begin{gathered} 10,905 \\ 11895 \\ \hline 8.83 \end{gathered}$ | 18,940 $+8 \cdot 8$ | $\begin{aligned} & 45.903 \\ & 45,421 \end{aligned}$ $+10$ |
| WOLLCESTEI6... 1885.0 Per cent............. | $\begin{array}{r} 8,4.48 \\ 99.497 \\ -125 \end{array}$ | $\begin{array}{r} 9,503 \\ 10,32 \\ -7.9 \end{array}$ | 0,021 | $\begin{array}{r} 11.537 \\ +10.028 \\ +15-1 \end{array}$ | $\begin{aligned} & 88.551 \\ & 89.610 \end{aligned}$ |
| S['11NGFIE1, I . $1885 .$. | 0.811 | $\begin{aligned} & 8,972 \\ & 9,412 \end{aligned}$ | $\begin{aligned} & 8.014 \\ & 8.729 \end{aligned}$ | $\begin{array}{r} 10.880 \\ 0,530 \end{array}$ | $38,003$ |
| Per ceat.............. | 88 | 47 | $+3.3$ | +1\% | +1.8 |
| LOWELL.......... $1885 .$. | $\begin{array}{r} 5,457 \\ 16,300 \\ 134 \end{array}$ | $\begin{array}{r} 5,760 \\ 8,734 \\ -12.8 \end{array}$ | $\begin{array}{r} 4,831 \\ 3,304 \\ -105 \end{array}$ | $\begin{array}{r} 7.127 \\ +0.002 \\ +4.0 \end{array}$ | $\begin{array}{r} 23,115 \\ -41750 \\ -0.6 \end{array}$ |
| TotnI N. Eng...1843. <br> per eent. $\qquad$ ..... | $\begin{aligned} & 899.037 \\ & 941,770 \\ & -5.0 \end{aligned}$ | $\begin{aligned} & 8018,650 \\ & 953,893 \\ & -87 \end{aligned}$ | $\begin{gathered} 8911,185 \\ 890,350 \\ +8.7 \end{gathered}$ | $\begin{aligned} & 1,202,514 \\ & 961.705 \\ & +25.6 \end{aligned}$ | $\begin{aligned} & 83.026,402 \\ & 9,687.363 \\ & +8^{\circ} .5 \end{aligned}$ |
| Pl1LLADELA ${ }^{\text {a }}$. $1888 .$. | 58 | 501,014 | 571.920 579.455 | 707,009 | 0 |
| 188 | - 077.308 | 6910, | ${ }^{579} \mathbf{- 0 . 4 5 5}$ | $\begin{array}{r} 578,63 \\ +223 \end{array}$ | $5$ |
| PITPSBU16G ....1883.. | 82,597 | 89,413 | \$7.400 | 96.832 | 0,172 |
| Percont............ | 133,3 -381 | ${ }^{140} 40 \cdot 40$ | 96,35 | $\begin{array}{r} 99.177 \\ -2.1 \end{array}$ | $\begin{aligned} & 469,310 \\ & -241 \end{aligned}$ |
| 日altimoke | 152,528 | 142.170 | 135.831 | 151,840 | 8 |
| Per | $\begin{aligned} & 101.2 \% 4 \\ & -5.4 \end{aligned}$ | $\begin{gathered} 101.049 \\ -12 \% \end{gathered}$ | $\begin{aligned} & 1477719 \\ & -8: 4 \end{aligned}$ | $\begin{aligned} & 160,831 \\ & -68 \end{aligned}$ | ${ }_{-7 \cdot 9}^{631}$ |
| Tutal Middle..1895.. | 8769 | 8792 | \%99,651 | 8035,819 | 83,412,580 |
| 188 | -071,914 | 903.236 $-20 \% 2$ | 818,0:27 | $\begin{aligned} & 838,039 \\ & +141 \end{aligned}$ | $9.621 .216$ |
| CEI | 499.802 | 578,704 | 50,507 | 1 | 0 |
| or cent.......... . | 508.436 | 542,80 -2.2 | ${ }^{523.508}$ | 581.575 +18.6 | $\begin{aligned} & 208,431 \\ & +24 \end{aligned}$ |
| CINC1NNAT1 ....1885. | 107,014 | 110,388 | 105.489 | 122,302 | 445,250 |
| 18 | ${ }_{-78}^{118.112}$ | 119,188 -74 | 109,085 -33 | 118.146 +5.8 | 460,450 $-8: 3$ |
| Milwauk | 41.012 | 43,711 | 42,166 | 50.614 | 180.503 |
| DET | 30,118 | 32.5 | 37.2 | 42. | 42.201 |
|  | 31.02 | 33.3 | 110, | 91.8 | 33.012 |
| Per cent | ${ }^{-1} 7$ | -24 | +11.0 | +21.8 | -0: |
| INDIANAP'S....1885. | 15.196 | 14,570 | 19,831 | 19,831 | 65,031 |
| er cont........... | 10.978 | - 10,808 | $\begin{array}{r} 14.789 \\ +13^{\prime} 1 \end{array}$ | $\begin{aligned} & 18634 \\ & +37 \end{aligned}$ | $\begin{array}{r} 73,313 \\ -9.9 \end{array}$ |
| CLEVELAN | 22.546 | 25.241 | 25.88 | 29.8 | 03, |
|  | 24.5 | $\begin{array}{r} 24,30 \\ -10.80 \end{array}$ | 25,5 +1.3 | $27, \mathrm{nz2}$ | $100,045$ |
| COLUMBUS | 15. | 17,321 | 16. | 18 |  |
| Per cent 1881. | 15 +0.0 | 18 | 17,911 | 17 | $89.717$ |
| PROR | 9.6 | 0.127 | 10. |  |  |
| 1884. | 11,49 | 10, | 10,402 | 10.827 |  |
|  |  |  |  |  |  |
| Tot. ${ }^{\text {W }}$ | \% | 8881 | 815,211 | \$091.020 |  |
|  | 833.19 | 867.5 | 775.997 +5.1 | $\begin{aligned} & 838.809 \\ & +18.1 \end{aligned}$ | $\begin{aligned} & 3.20 .519 \\ & +1.5 \end{aligned}$ |
| ST. LOUIS....... 1885. | 180.801 | 188,707 | 187.188 | 202.434 | 50.130 |
| Per cent........... | 216,910 | 196.418 -3.9 | 182483 $+2 \%$ | $\begin{aligned} & 188.851 \\ & +7.2 \end{aligned}$ | ${ }_{-8,9}$ |
| ST, 308 | 7.548 | 9.832 | 9.092 | 10,499 | 96.709 |
| Per ceat........ | 10.149 | 9.441 +200 | 7.410 +10.3 | $\begin{array}{r} 7.836 \\ +307 \end{array}$ | 35,004 |
| N. ORLEANS ... 1885. | 115.298 | 73,839 | 52,297 | 145.010 | 356,381 |
| Per ceat............. | 155,773 | -95.871 | 54.818 | 143,501 | 453,051 |
| LOUISVILLE....1885.. | 53,529 | 54.738 | 60.877 | 53,810 | 217,749 |
| Percent........... | ${ }_{-3}^{50,138}$ | 60.3888 | 44.917 | $\begin{array}{r} 30,000 \\ +1781 \end{array}$ | 211,048 |
| KANSAS C1TY..1885. | 48,953 | 57,101 | 64,487 | 63,891 | 222,225 |
| Per cent............. | 96.808 | $\begin{aligned} & 40,091 \\ & 42: 4 \end{aligned}$ | $\begin{gathered} 80.234 \\ +8.4 \end{gathered}$ | $50,113 y$ $-27 \cdot 3$ | $17 \% 175$ |
| MEM1'H1S . . . . . 1895. |  | 19,355 |  | <2,053 |  |
| Per ceat............. | $\begin{array}{r} 18.537 \\ +163 \end{array}$ | $\begin{gathered} 12+420 \\ +7 \cdot 5 \end{gathered}$ | $\begin{array}{r} 6,625 \\ +45^{6} 0 \end{array}$ | $\begin{array}{r} 29410 \\ +242 \end{array}$ | $\begin{array}{r} 610,040 \\ +128 \end{array}$ |
| Tot. Southern. 1885. 1884. | $\begin{aligned} & 1425.611 \\ & 494.560 \\ & -13.9 \end{aligned}$ | $\begin{array}{r} 397.367 \\ 4148 \\ -42 \end{array}$ | $\begin{gathered} 8303.570 \\ 903,375 \\ +528 \end{gathered}$ | $\begin{aligned} & 8503,334 \\ & 4 f 5,547 \\ & \hline \end{aligned}$ $+8.8$ | $\begin{aligned} & 1,689,890 \\ & 1,784.180 \\ & -2.0 \end{aligned}$ |
| 8. FRANCISCO..1885 | 139,0 | 131,5 | 140,474 | 1:8 |  |
| 1884.. | $\begin{aligned} & 138.581 \\ & +0.4 \end{aligned}$ | $\begin{aligned} & 129.840 \\ & +4: 0 \end{aligned}$ | $\begin{aligned} & 140382 \\ & +0.1 \end{aligned}$ | $\begin{aligned} & 144514 \\ & -0.2 \end{aligned}$ | $\begin{aligned} & 538,859 \\ & +10 \end{aligned}$ |
| Telal all....... 1885. | \$9,060,745 | \$9,863,238 | 80,543,884 | 13,547,936 | \$11,015,787 |
| 1884.. | $\begin{array}{r} 12,80 \pm, 330 \\ -23^{-1} \end{array}$ | $\begin{aligned} & 11,086.939 \\ & -20.1 \end{aligned}$ | 0, 2133,317 | $\begin{gathered} 10,11.12 \\ +4.0 \end{gathered}$ | $43,905,005$ |
| Outmide N. Yk..18s5 | 22.982.493 | *3,075,123 | \$3,023.097 | 89,800,010 | 812.843.888 |
| Per cent............. | $\begin{array}{r} 3,38,558 \\ -1,42 \end{array}$ | $\mathbf{S , 3 5 , 7 3 9}$ | $2,911.175$ <br> $+4 \%$ |  | $\begin{gathered} 12,014,137 \\ \hline-3.3 \end{gathered}$ |

Tue approach of the storm which broke over the country in the May panic of 1884 is not disclosed by the above, as it had been gathering since 1881, while this statement only covers the two years; but the course of the depression following it, is marked in the figures for the last two quarters of 1884 and the first two quarters of 1885. For it will be noticed that all the improvement in clearings is confined to the last half of 1885 , and has been progressive, the fourth quarter showing better than the third. Tho fullu wime manthly figreac dienlnee thia mnndition more
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clearly, bringing out also the fact that at this center, compared with November, business in December made no progress, but suffered a slight check.

| Monlb. | Clearings Total All. |  |  | Claarings Outside Now York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | $\mathrm{P}, \mathrm{Ct}$ | 1885. | 1884. | $\underline{\mathrm{Pr}} \mathrm{Ct}$ |
|  | ${ }^{3}$ | ${ }^{8}$ |  | 1 |  |  |
| January. | 3,307.561,801 | 4,618,809,718 | $-28.4$ | 1,122,184,205 | $1,235,935,031$ | -8 |
| February | 2.760,678,888 | 4,019,575,756 | -31.1 | 800,502,23! | 1,051,881,815 |  |
| March | 2,489,904,540 | 3,064,101,638 | -24* | 971,146,619 | 1,088,946,500 | 8 |
| April. | 2,897,129,885 | 4,056,298,304 | -28.5 | 1,029,141,142 | 1,153,988,07is | $0 \cdot 8$ |
| May.. | 2,083,041,592 | 4,528,437,842 | $-33.9$ | 946,104,311 | 1,189,231,719 | -189 |
| Jana | 2,970.494,409 | 3,402,428,586 | -12.6 | 1,048,158,728 | 1,005,714.481 | +48 |
| Joly | 8,471,381,0\%5 | S.199,031.698 | +8.5 | 1,095,246,090 | 1,018,118,233 | +78 |
| Aagnst | 2,984,252,677 | 2,993,588,089 | +0.0 | 943,155,233 | 933,820,334 | $+1.0$ |
| Septembar | 3,112.022,471 | 3,022,380,897 | +2.9 | 1,010,503,559 | 003,006,308 | +4.6 |
| Octobar..... | 4,444,948,985, | 8,495,912,446 | +27.1 | 1,255,202,798 | 1.125,088,321 | +11.8 |
| November. | 4,541,210,474 | 3.101,538,914 | +46.4 | 1,222,283,903 | 1,005,618,628 | $+21.5$ |
| Deccmber | 4,539,260,441 | 9,512,860,037 | +28'2 | 1,300,887,079 | 1,133,981,109 | $\underline{+14 \%}$ |
| Tat | 41.015.767.2 88 | 43,905,007,805 | -8.8 | 12,363,565,812 | 12,910,130,035 | -0.5 |

One other statement of clearings is useful in this connection. It enables the reader to see how business activity culminated in 1881, with a speculation at the Stock Exchange very much larger than ever before, the new stocks and bonds added to the list that year for railroad construction and scrip dividends being beyond precedent. It also shows that since that date the contraction in business has been constant; and this year, notwithstanding the improvement during the last six months, the year's total compares unfavorably even with last year, and is $22 \frac{1}{3}$ thousand millions smaller than in 1881. The table gives first the clearings at New York, next the clearings outside of New York, and finally those for the whole country, for eight years.

| Year. | New Yoric Clearings. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Clearings. | Per Ct. loc. \& Dec. | Double Stock Sales. | Per Ct. Inc. \& Dec. | Clearings Less Double Stock Sales. | Par Ct. Inc. \& Dec. |
| 1885 | 228,152,201,338 | $-9 \cdot 1$ | \$10.959.710, 680 | -7\% | 817,192,481,856 | 10.0 |
| 1884. | 30,985,871,170 | -17:2 | 11,579,000,000 | $-5.1$ | 19,106,871,170 | -23: |
| 1883. | 87,434,300,872 | $-20 \cdot 2$ | 12,521,619,922 | $-18.6$ | 24,912,880,950 | $-21.0$ |
| 1882. | 46,916,955,031 | -5.0 | 15,378,906,872 | -5.9 | 31,537,049,159 | -4.4 |
| 1881. | 49,376,882,883 | $+279$ | 16,335,012,400 | +182 | 33,041,870,07\% | +98.1 |
| 1880. | 39,614,448,229 | +321 | 13,638,172,108 | +64.9 | 24,976,876,115 | +191 |
| 1879. | 29,235,673,828 | +47\% | 8,273,207,140 | +94.5 | 20,082,406,689 | $+34.9$ |
| 1878. | 19,858,671,307. | -6.7 | 4,254,589,162 | $-18 \%$ |  | $-1 \cdot 2$ |
| Year. | Total Claarings Oulsida New York. | $\begin{aligned} & \text { Per Ct. } \\ & \text { Inc. \& } \\ & \text { Dec. } \end{aligned}$ | Clearinos in the Wholi Country. |  |  |  |
|  |  |  | Less Double New York Slock Sales. | Par Ct. Inc. \& Dec. | Including Stock Sales. | Par Ct. Inc. \& Dac. |
|  | 812,863,565,412 | -0.5 | 830,058,047,588 | -6.1 | \$41,0i5,767, 248 | -6.6 |
| 1884. | 12,919,138,635 | -8.4 | 82,026,007,805 | $-17.9$ | 43,905,007,805 | $-14.8$ |
| 1888. | 14,103,559,509 | +22 | 99,016,240,459 | $-130$ | 51,537,800,331 | $-15.1{ }^{\prime}$ |
| 1892. | 13,794,577,518 | $-1.2$ | 45,832, 525,677 | -978 | 60,711,632,549 | -4.1 |
| 1881. | 13,260,517,817 | +22.7 | 47.002,187,304 | +20'1 | 63,337,200,200 | $+267$ |
| 1880. | 11,375,400,000 | $+22.4$ | 38,851,670,115 | +20:2 | 40,980,848,223 | $+297$ |
| 1879. | 9,200,800,000 | +16:8 | s0,253,203,689 | +28.8 | 38,526,478,829 | +38.5 |
| 1878. | 7,955,100,000 | -i8 | 23,550,232,145 | -4.1 | 27,813.771,307 | -6.6 |

Turning now to the report of failures, the first featiore that will probably attract attention is the great number of disasters which have occurred the past year. The total has only once been exceeded since these records were published and that was in 1884. In liabilities, homever, 1885 shows a large falling off, being almost fifty per cent less than in 1884. Do not these two facts find a full explana. tion in what has already been said? The onormous liabili. ties of 1884 were a special feature, never before equaled, due to remarkable conditions; and the severity of the pressure beginning long before that event, and, relieved only partially in the last six months, is well marked by the nurabers of merchants with small capital which have been dropping out of the ranks all through 1885. For depres. sion when 80 prolonged is a very severe trial of the power of endurance ; and furthermore, it must be remembered that not by any means have all trades shared in even this late improvement, many closing the year with apparently no more promise than they closed 1884. Following our division as to clearings by quarters given above, we have compiled in similar style the failures for four years, so as to group these results in corresponding periods and make



The increased number of failures the last quarter of 1885 , shown above, has no special significance. The beginning and close of every year are times of peculiar strain, and as there are so very many more merchants with small capital than with large, the amount of the liabilities seldori follows in proportion, the latter being controlled more by other circumstances. Thus for each year given in the foregoing state. ment the first and last quarters taken together cover nearly sixty per cent of the total number of failures, the total for those quarters of 1885 being the smallest, or only 57.52 per cent of the year's number. As to the liabilities for the last half of 1885 , they are especially small, being less than for the same six months of either of the other years given above. And on that point it is interesting to note that these liabilities did not begin to expand until the last quarter of 1882 , the contraction in business not being felt to such an extent as to make an impression in the list of failures until we had been going down hill for a full year. But after the expansion began, there was a pretty steady increase up to the quarter covering the May panic of " 1884 , then they culminated, but still kept very large until the second quarter of 1885.

This very material contraction in liabilities for about nine months now, taken in connection with the other trade conditions previously referred to, furnishes abundant reason for enconragement. If no currency danger disturbed our calculations; they would afford a pretty positive promise of future progress. Aө it is, however, though we anticipate that business will be better than in 1884 and the first half of 1885, we cannot look for unfettered or prolonged prosperity ; for it is impossible that capital should go to work fearlessly 80 long as we are coquetting with such an insidious evil. : One other feature in this year's statement of failures remains to be referred to, for to an extent it modifies the gross figures for 1885 . That is, though the number of disasters is so large, within a trifle of the number for 1884, yet when taken in connection with the number in business, the showing is not quite so unfavorable. We have therefore prepared the following table which covers these points for the four years, and sufficiently explains itself.


## RETROSPECT OF 1885.

The year $188^{\circ}$ was one of remarkable recovery. The crisis of 1884 -the sequonce of that five-years' period of wondcrful railroad building and speculation-had prostrated the financial and manufacturing interests of the country, and the question was seriously asked. whether it might not take another period of five years for a restoration to a normal and healthy condition.

The year dragged on till June with little prospect of better times; then the quiet incipiency of the New York Central-Pennsylvania-West Shore negotiation began to make itself felt in the stock market, and' thenceforth the spell was broken. As the movement was further developed and its success became assured, the whole situation changed, and starting from the New York. Stock Exchange as a centre, the improvement broadened outward until commercial and manufacturing interests were also embraced, though to a less extent, in the beneficent influences of the resuscitation. There has bardly been a parallel instance in which a single negotiation carried on between private parties (in this case three railroad corporations) has primarily raised the whole stock market from the depressing effects of a financial crisis, and secondarily extended beyond those limits and imparted a healthier tone to the financial inter. ests of the whole country. And yet this course of affairs was somewhat abnormal, since a general rise in stock prices usually follows, not precedes, an improvement in the commercial situation. But the transformation in 1885 was based almost entirely on the one idea of a tolerably certain status in railroad proits, whenever the com. panies are placed in such a position that they find it both practicable and necessary to maintain rates.

The foreign trade statistics of the United States could not be considered gratifying. . Under the influence of hard times and a strict economy the imports of foreign merch. andise fell off, but this was not supplemented by such an increase in exports as might have been expected, and in the last half of 1885 stocks of cotton and wheat. were accumulating in the United States, while prices were low and foreign buyers still refused to come into the markets. This unusual condition of affairs was mainly to be accounted for by the bad condition of trade in Europe.

The business of 1885 was not hampered by any friotion or breakage in the financial machinery.; that is; the banks, the money market, the Stock and Produce Exchanges, all worked well, and no trouble was experienced with these vehicles of trade and speculation. On the other hand, the fear of a disturbance to our currency by a continuance of the silver dollar coinage was a serious drawback, and it did much to prevent a perfect restoration of confidence. The mere possibility of a suspension of gold payments and placing of the currency of the United States "on a silver basis, with the consequent withdrawal of gold as a circulating medium, was sufficient to throw a clond over the future.

The business failures of the year, compiled by the mercantile agency of R. G. Dun \& Co., were particularly interesting. From the nature of the case, these atatistics can only be approximate, but they furnish a general idea of the course of business affairs. The number of failures in 1885 was only a little less than in 1884, being 10,637 , against 10,968 ; but the amount of liabilities involved in the failures of 1885 was much less, being only $\$ 124,220,321$, against $\$ 226,343,427$. The progress of failures in each of the past ten years may be seen in the following table.

| Years. | Ist Quarter. Ansunt. | 2d Quarter. Anount. | 34 Quarter. Aurunt. | 4LhQuarter Anount. | Total Year. Atmeunt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1876 | \$6.4.64.4.156 | \$43,771,273 | \$47.857.371 |  |  |
| 1877 187 | 84,538.074 | 4, 4 , 1488,097 | 42,346,095 | 48,7:7,1880 | $190,669,036$ |
|  | 82,078,926 $43.112,665$ | 48,783.9.10 | $80,379,363$ $15,275,550$ | 37,172,003 | 234,33,132 |
| 1880 | 12.777,074 | 20,111,689 | 12,121,422 | 17,094,113 | 98,149.153 |
| 1881 | 24.447.250 | 10.439,305 | 10,112,365 | 30.090.922 | 81,155,032 |
| 1883 | 38,372, 613 | 17.242,049 | 18,942.893 | 32,022,751 | 101,517,564 |
| 1884 | 40,186,978 | 84,204,3n4 | 56.627,821 | 34,612,254 | 172,874.172 |
| 1885 | 46,121,051 | 28,601,30 | 23,474,391 | 25,823,875 | 124,220.321 |

For the purpose of showing at a glance the industrial and financial sta istics, which present a sharp comparison, of the two years 1884 and 1885, the table below has been compiled. The figures relating to the production of wheat, corn, cotton, iron, coal and petroleum in 1885 are necessarily approximate, and the estimate of the best authorities is taken in each case. The average mileage operated on the 59 railroads whose earnings for the eleven months are reported, was 45,919 miles on Dec. 1, 1885, against 44,753 Dec. 1, 1884. The estimate of gold in the United States has been reduced $\$ 30,000,000$ by the U.S. Mint Director, making that much reduction in the coin and currency figures published last year. The immigration statistics, are now given exclusive of immigrants from Canada and Mexico, and the totals for 1884 are therefore reduced for comparison.

|  | 1884. | 1885. |
| :---: | :---: | :---: |
| Coln and ourreney In U.S. Nov. 1. | \$1,511,588,140 | \$1,5 36,914,798 |
| Mercantile faliures. | 226,343,427 | 124,220,321 |
| Imports of merchandise.... (11 mos.). | 587,090,867 | 535,630,032 |
| Exuorts of merchaodise.... (11 mos). | 658,022,273 | 614,362,889 |
| Rallroad constructed.......... (mllea). | $198,958,847$ 3,977 | 199,592,437 |
| Wheat ralsed.................... ${ }^{\text {bnshels.. }}$ | 512.763.900 | 357,112,000 |
| Corn ratsed.................... . . bushels. | 1,79.5,524,432 | 1,936,176,000 |
| Cotton ralsed .......................bales. | 5,669,021 | 1,0,669,000 |
| Plg iron produced (tons of 2,000 1bs.). | 4,589,613 | 4,480,000 |
| Anthracite coal.................... tons. | 80,718,29: | 31,500,000 |
| Petrolenm ............... . . . . . . . bbls. | 23,704,510 | 21,025,000 |
| 1mmlgration..................(11 mos.).) | 391.693 | 314,899 |

I. Agricultural Products. -The year 1885 was one of general prosperity in the agricultural districts, except as to the winter wheat crop, which was heavily short. The Agricultural Bureau estimates the total wheat product of the year as $357,112,000$ bushels, or about $155,000,000$ bushels less than in 1884, and this loss was mainly in the Ohio Valley, and in Missouri, Kansas and California. But for corn and cotton the year was pre-eminently good, and the estimate of $1,936,176,000$ bushels of corn makes the crop much the largest ever raised in the country, while the current estimates for the cotton crop place it about 1,000 ,000 bales ahead of 1884 , or a crop of about $6,670,000$ bales. A view of the relative values of these crops is any. thing but agreeable, as we find that if they were all laid down in New. York, the three great crops of 1884 would have been worth $\$ 1,685,708,143$ on Jan. 1,1885 , and those of 1885 worth only $\$ 1,598,646,643$ on Jan. 1, 1886, at the prices prevailing on the respective dates. It is obvious that this calculation is purely arbitrary, and only good for the purpose of comparing the two seasons, as the actual value of the crops to producers on their farms is far below the New York price; but the comparisons carried on from year to year, on the basis of prices for standard speculative grades ruling in New York on the first of January, will give a general idea of the relation of quantity to value of crops in successive years. : In ta bular form the statement appears thus:

|  | 1885. |  |  | 18 st . |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yield. | $\left\{\begin{array}{c} \text { Price, } \\ \text { J'n } 2{ }^{\prime} g 6 \end{array}\right.$ | Value of Crop. | Meld. | $\begin{gathered} \text { Price } \\ \text { J'n2's } \\ \hline \end{gathered}$ | Value of Crop. |
| Wheat....busb. | \$37,112,000 | cts. | $\frac{8}{830,325,600}$ | 812,763,000 | cts. $84$ | $\frac{8}{430,721,676}$ |
| Corn......busb. | 1,936,178,000 | 50 | 088,088,000 | 1,705,52\%,422 | 53 | 951,630,068 |
| Cotton...bales | 6,669,000 | 98 8-16 | 300,290,043 | 5,880,021 | 112/8 | 303,356,590 |

II. Manufactures, Mining, and Industrial Enterprise. The discouragement of 1834 in all the branches of industry
was carried over into 1885. There was generally a large stock of manufactured goods to be worked off at low prices, and this to a considerable extent was accomplished, $80^{\circ}$ thät at the end of 1885 the surplus stocks were believed to be much less than at the beginning of the year. The failures were few, and the vitality of the mannfacturing companies was well shown by their capacity to endure the severe pressure thus brought to bear upon them. The price of raw cotton declined heavily, but this gave manu. facturers no benefit in the year under review, though it placed the market in a better condition for them to buy for future use, with the bope of profiting by a rise in the price of goods during 1886.

Iron manufactures were notoriously depressed and many furnaces went out of blast; in fact the main hope of improvement was derived from the decrease in produc. tion, and when a very small advance in pig iron was obtained near the close of the year, the fear was expressed that production would be increased and the benefit of the improved demand would be lost.

Mining was unprofitable, and' the low prices for coal and reduction in miners' wages were followed by long and bitter strikes in the Hocking Valley and in the vicinity of Pittsburg. The anthracite companies held together fairly, but no combination could make high prices for coal ; the production of anthracite was about $31,500,000$ tons, against $30,718,293$ tons in 1884. No estimate can be made of the production of soft coal.
The petroleum statistics for the year show that the total production was about, 21,025,000 barrels, against $23,704,510$ in 1884 .

Railroad building was no insignificant feature in the year's work, and notwithstanding the disastrous effects of the railroad crisis of 1884 there were completed in 1885 about 3,100 miles of new railroad. On the basis of $\$ 30,000$ per mile for road and equipment, including bridges, \&c., this would call for an expenditure of $\$ 93,000,000$.
III. Foreign Commerce of the United States.-The export of domestic products in 1885 was disappointing. It was reasonably expected that during the last half of the year the exports would be very large, owing to the heavy cotton crop, but the exports of cotton for four months of the crop year, from Sept. 1 to Dec. 31, were fully 300,000 bales less than in the same period of 1884. The wheat exports for the same time were also exceedingly small, being only about $7,000,000$ bushels, against $23,000,000$ bushels in 1884, while corn exports were about $16,000,000$ bushels, against $7,500,000$ last year. The moderate foreign demand for our products, even at low prices, was accounted for mainly by the bad and unpromising condition of trade in England and on the Continent of Europe. The exhibit of exports and imports of merchandise in the first and last half of each year is briefly as follows:

|  | 1885. | 1884. | Differ'co in 1885. |
| :---: | :---: | :---: | :---: |
| Import |  |  |  |
| First fir months. | \$281,022,14.9 | \$332,756,680 | Dce. $\$ 51,734,531$ |
| Exports- | 254,607,883 | 254,331,187 | Inc. 273,696 |
| Firstix mont hs. | 336,335,842 | 313,512,515 |  |
| Labst flve months | 278,027,04. | 314,509,758 | Dce. 36,482,711 |

An examination of the above figures shows that in the first six months of the year the excess of exports over imports was about $\$ 55,000,000$, against $\$ 11,000,000$ in 1884, but in the last five months, from July 1 to Dec. 1 , the excess of exports was only $\$ 23,000,000$ in 1885 against $\$ 60,000,000$ in 1884.
IV. Railroad Traffic and Earnings.-The railroads which have a general business and are not dependent upon a single crop along their line, or upon a single industry (as
coal-mining), usually keep up their tonnage well even in years of depression. In this circinmstance is found one cause for the great confidence in railroad property whenever fair rates are maintained. The general business of the country is naturally on the increase, and hence the tendency is always towards a larger tonnage on the railroads. Thir encouraging feature was not wanting in 1885 , and in many cases the traffic was larger than in provious years when profits had been far better. But rates for freight and passengers are utterly demoralized by the railroad wars both East and West, led by the deliberate purpose of the officers of the New York Central \& Hudson to crush out the opposition of the West Shore road, which had been constructed as a parallel line. Although the negotiations began in June which finally ended in the foreclosure of the West Shore and its lease to the Central, still the trunk line rates could not be fully restored before November, and the full benefit could hardly be felt on the railroads before the close of inland navigation,-about the first of December. For net profits to the railroads the year was therefore one of the worst on record, and dividends were reduced in every direction, the New York Central cutting down to $\frac{1}{2}$ of one per cent quarterly, and Lake Shore passing its dividends altogether.

The following summary shows the condition of the New York City Clearing.House banks, rates of foreign exchange and prices of leading securities and articles of merchandise, about the 2nd of Jan. 1884, 1885 and 1886.
statibtical bumimart on or about jan. 2, 1884, 1885 and 1886.

|  | 1884. | 1885. | 1886. |
| :---: | :---: | :---: | :---: |
| New York Oily Banks- |  |  |  |
| Loans and discounts | 327,535,700 | 297,887,700 | 339,909,800 |
| 8pooie. ... | $60,468,100$ | 87,867,800 | 89.721 .100 |
| Circulatio | 15,456,800 | 11.398.800 | 9,979,800 |
| Net deposit | 320,793,000 | 340,816,300 | 37గ,959,300 |
| Legal tenders.................. ${ }^{\text {\| }}$ | 26,479,101 | 37,356,900 | 28,308,200 |
| Legal reserve.................. ${ }^{\text {S }}$ | 80,198,250 | 85,204,075 | 94,239,825 |
| Reserve hei | 86,947,200 | 125,224.710 | 118,529,300 |
| Burplus reserve. . . i ........... \$ | 6,768,450 | 40,020,620 | 24,289,475 |
| Money, Exchange, Silver- | $1021_{2}$ | $11_{2} 2$ | 21935 |
| Prime paper, sixtJ day | 5 ¢519 | 419518 | 425 |
| Sllver ín London, per oz | 51 d | $49^{7} 8{ }^{\text {d }}$. | 461516 |
| Prime sterling bills, 60 days.. | $482{ }^{1}$ | 181 | $486^{\circ}$ |
| Onited Slates Bonds- |  |  |  |
| 38, reglstered, option U. 8 .... | 10044 | $1011_{4}$ | $102{ }^{1} 8$ |
| 68, currenos, 1898. | 134 | 131 | 13278 |
| 4198,1891 , ooupon | 11478 | 11318 | $112 \%$ |
| 48 of 1907, ooupon | 123\% | 12178 | 123 |
| Ravlroad Stocks- |  |  |  |
| Now York Central \& Hud. Riv. | 112 | $86 \%$ | 106 |
| Erie (N. Y. L. E. \& W.)....... | ${ }^{2634}$ | 144 | 263 |
| Lake Bhore \& Mloh. Bouthern. | 9438 | 62 | 837 |
| Miohigan Central............... | 85 | 55 | 764 |
| Chieago Rock Island \& Paclic | 11612 | 10514 | 128\% |
| Illinois Central.................. | 1324 | 1213 | 140 |
| Chicago \& Northwestern, com. | 1164 | 85 | 11038 |
| Chloago Milw. \& St. Paul, com. | 92 | 7118 | 9638 |
| Delaware Lack. \& Western | $1161_{2}$ | 884 | 1253 |
| Contral of New Jersey | 844 | 3912 | 44 |
| Merchandise- |  |  |  |
| Cotton, Mlddl'g Uplands. ${ }^{\text {\% }}$ D. | 1019 | 1118 | 914 |
| Wool, American XX..... 解 D. | 33041 | 34236 | 37 |
| Iron, Amer. pig, No. $1 . .48$ ton. | 205022150 | 195022050 | 180091850 |
| Bteel rails at mills. <br> Wheat No. 2 red win 90 bur | $3500$ | $28 \text { co }$ | 340033500 |
| Wheat, No. 2 red win. 78 bush Corn, West. mix. No. 2.89 bush. |  | $84086$ | 421 <br> 506 |
| Corn, West. mix.No. 2 . 78 bush. <br> Porl, mess $\qquad$ | 633824 <br> $1475=1523$ | 125051300 | $10002010^{5062}$ |
|  | 147515 | $\left[\begin{array}{cc} 1250 a 13 \\ 75 \end{array}\right]$ |  |

> BANK MOVEMENTS.

The bank operations of the year were not at all conspicuous, as the quiet course of the money market and the absence of any particular tension on the banks gave no occasion to make them prominent. The most notable feature in the New York City Clearing-House Bank returns was the large accumulation of specie and legal-tenders during the dull season, running up their surplus reserve above the 25 per cent legal requirement to much the highest figures ever reached. This surplus touched the maximum in the bankstatement of Aug. 1, when it was $\$ 64,724,100$, and from that point it decreased quite steadily, being $\$ 56,910,250$ near the first of September, $\$ 41,499,200$ the first of October, $\$ 31,271,450$ the first of November, $\$ 25,593,275$ the first of Decemier, and $\$ 21,280,475$ the first of January, 1886.
The following were the totals of the New York City Clearing house banks about the first of each quarter in the year 1885, and near the 1st of January, 1886 :


The cnurso of the money market was such as miglit have been antleipated in a year following a financial crisis. Tho question seemed to bo tested as to how low a rate lenders would accept for call loans to stock-brokers, and when the auperabundance of funds was greatest the rate of $1 / 2$ of 1 per cont per aunum was commonly quoted on Buch transactions, It should be clearly understood, however, that the ordinary quotation of money on call to stock-brokers does not reprebent the rates for moncy at bank to their borrowing customers, and when in the Fall the demand had improved, the street quotations of 1 (1) 3 per cent per annum gave no correct indicatlon of the loans ordinarily made at the banks, which were then probably 1 @2 per cent higher. This explanation is necessary, aince tho quotations made of the money market during tho year are given for the lowest rates of money on call in the open market and the lowest rates for first-class commercial paper, as they are current among the principal dealers. During the late months of the year there was an occasional flurry in money, worked for apeculative purposes, but nothing which merita any attention, and money was practically very easy throughout the entire year.
The following table shows the rates for call loans secured by colliterals and the rates for prime commercial paper of two to four montha' time during each week of the year 1885 :


There was no particular interest centered in the govern ment bond market, and there has probably not been a year since the first war bonds were issued in 1862, when government bonds attracted less attention. No bonds were called in and redeemed during the year, and only on the 29th of December was the first call for bonds issued under the present Administration, the bonds to be retired on the first of February, 1886.

## Foreign excilange.

The range of sterling bills during the year 'was such as to permit of only a very moderate export or import of gold. In the first quarter there was some investment demand for bills from parties who preferred to have their funds in London, whero money was higher than in New York. Then in April there was excitement over the threatened war between England and Russia and rates were advanced for a while, until the more pacific aspect in May and the reductiona in the Bank of England rate from $31 / 2$ to 2 per cent carried ratcs down. The market was dull and depressed until July, when there was a atronger feeling, which was continued during part of August, and then the rates again weakened, owing to the bills drawn againat securities sent abroad and the prospective shipments of cotton; a small amount of gold was then imported. In the last four months of the jear there was nothing unusual, and the purchase of secnritios for foreign account offeet the small exports of grain and cotton; the Bank of England rate was also advanced to check any outflow of gold. In December there was a alight flurry in exchange about the 21st, caused by a sharp demand for bankers' bills and a little excitement over the ailver question in Congress, and bankers' short sterling advanced quickly, and a amall
amount of gold was shipped. leates lenmedlately fell off, however, and tho year closed quietly.
railroad and miscelianeou's stocks.
The year 1885 was ono of the most remarkable in the stock market that had ever been known. It was ono of those years when lmmense fortunce could be made in stocks wheth a merely nominal capital ; after June, the rise in prices was so large and steadily maintained, with slight reactions, that there was littlo danger of loss to any one who purchased on fair margins with a determination to hold. The flrst half of tho year from the opening till the middle of June was a period of great depression, and notwithstanding the European war prospecta the market had no real animation, and could get none while the trunk line war was waged so hittcrly without any prospect of early scttlement. About the riddle of June a buying movement commenced somewhat myatcriously in West Shore bonds, the Vanderbilt stocks and Erie, but it was not until July that the impression became general in. Wall Screet that this was backed by strong parties, and was founded on negotiatians for a settlement of the Now York Central and West Shore Imbroglio. In August the success was announced of the negotiation carried on through Mr. Morgan, of Drexel, Morgan \& Co., for the aale of the South Pennsylvania Railroad to the Pennsylvania Railroad Company, and the foreclosure of the West Shoro read and its lease to the New York Central \& Hudson, with a positive guarantee of $\$ 50,000,000$ new 4 per cent West Shore first mortgage bonds. Following this, a strong pool was formed among the trunk lines for the maintenance of rates, which were advanced in November; the West Shore was foreclosed according to the programme, and under the final settlement of the railroad difficulties, the stock and bond market in October and November was one of the most active and buoyant tiast had ever been witnessed. After the 20th of November there were occasional reactions and some irregularity till the close of the year, but nothing which amounted to a considerable set-back, and the year closed with a reasonably strong tone prevailing,
Pursuing the course of the year from its opening we observe that in January depression and dulness were the rule; the trunk line war was rife ; the coal combination, to make up. for the withdrawal of the Pennaylvania RR. Co., alloted an extra $1,000,000$ tons of anthracite for the year, making $31,000,000$ tons in all; Houston \& Texas Central and East Tennessee Virginia \& Georgia defaulted on Jan. 1. In February the depression continued except on a speculative rise lasting about ten daya and led by Del. Lackawanna \& Weat. ; the Central Railroad of New Jersey defaulted on ita coupons; the House of Representatives declined to act on the bill to atop the coinage of ailver ; the Southern railroads had the benefit of the New Orleans Exposition. In March, April and May there was little animation, and the varying rumors of war between Russia and England had much to do with the course of our markets. The Nickel-Plate road went into receiver's hands in April and defaulted on the first mortgage interest due June 1 ; the New York Central, St. Paul, and Omaha dividends were reduced; Pacific Mail rose aharply on the passage of the postal subsidy law, but fell off again quickly, and in June also was weak on the loss of the Steamer [okio and the refusal of the Postmaster-General to pay the extra amounts provided by the new law for carrying the ocean mails. The Ohio Central was foreclosed in April ; Chesapeake \& Ohio defaulted on one half the interest on its " $B$ " bonds due May 1; Missouri Pacific settled the old Garrison suits in full; Lake Erie \& Western went to a receiver in May; negotiations were pending for a lease of Oregon Navigation to Union Pacific and Northern Pacific. All was atagnation and depression at the Stock Exchange until the middle of June.

After the middle of June, as above remarked, the situation changed for the better. But the N, Y. Central quarterly dividend was reduced to $1 / 2$ of 1 per cent, and in August and September the Northwest preferred was reduced to 7 per cent per year, and inferentially the common to 6 per cent; Lehigh Valley to 1 per cent quarterly and Lackawanna $13 /$ a $^{\text {. The Union }}$ Pacific effected a ale of securities in September aufficient to clear off its floating debt; St. Paul voted to issue $\$ .5,000,000$ new preferred stock at par. In October the Erie loan on Long Dock property was reported; the New York \& New Enyland cleared off its floatiug debt by issuing about \$1,800, 000 preferred stock, and the receiver was disch 4 ged about the close of the year; the Baltimore \& Ohio made its arrangement in November for terminals on Staten Island; the West Shore road was sold in foreclosure November 24, and the new company organized in December, Mr. W. H. Vanderbilt died on December 8. The Texas Pacifio atock collapsed in Docember, and a receiver was appointed for the road on the auit of the Missouri Pacific Railroad Company, a large holder of its floating debt.

MERCANTILE FATLURES IN THE UNITED STATES AND CANADA FOR SLX YEARS. FAILURES FOR 1885, 1884, 1883, 1882, 1881 AND 1878.-PREPARED BY MES8RS. R. G. DUN \& CO.


COURSE OF PRICES OFi GOVERNMENT SECURITIES FOR THE YEAR 1885
[Complled from sales made at the New York Stoek Exchange.]

|  | Coupon Bonds, |  | Regristered Bonds. |  |  | Coupon Bonds. |  | Regristered Bonds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4468, 1891. | 4s, 1807. | $\begin{array}{\|c\|c\|} \hline \text { ss, option } \\ \text { U. } \end{array}$ | ${ }^{6 s, \text { chrr'cy }_{1880^{\prime}}}$ |  | 4168, 1891 | 48, 1807. | $\begin{aligned} & 38, \text { option } \\ & \text { U.S. } \end{aligned}$ | cis, eur. |
| Opening.................. | 112\% |  |  |  | Opentng................ |  |  |  |  |
| Mighest.................... | 1112788 | + | 101\% | $\ldots$ | Opening. | 112\% | x $1227 \% 6$ | x $1003 \% 6$ | 1839\% |
| Lowest....... <br> Clostug | 112\% | 12116 | 101 | .... | Lowest. | 112\% | 122\% ${ }^{\text {\% }}$ | 103\% | 1393/ |
| February. | 112\% | 121\% | 1014 | .... | Clostag. | 112\% | 122\% | 1031/8 | 1393/6 |
| Openfog ....... | 121\% | 121\%/6 | 102 | .... | Opening | 112\% | 122\% | 108 | .... |
| Lowest | $1123 / 8$ $112 \%$ | 1223\% | 102 | $\cdots$ | H!ghest. | 1134 | 1233/8 | 1034 | .... |
| Chostig ................... | 112\% | 122\% | 10113 | … | Lowest. | 112\% | 122\% | 1027/ |  |
| Opening ......... ${ }^{\text {Mrarch. }}$ |  |  |  | ... | Clostag............. | 113/4 | 1223/6 | 103\% |  |
| Highest | 11236 | 122\% | 1014 | ... | Opeatng. | x 11236 | 1227/6 | 1031/6 | 134 |
| Lowest. | 112 | 122\%8 | 1011/6 | . | Highest. | 1123/8 | 1233/6 | 104 | 134 |
| Closidg ................ | 112 | 1223/8 | 1011/6 | .... | Lowest | $1121 / 4$ 11216 | 122\%8 | 10338 | 134 |
| Opentng .............. nighest........... | 1123\% | x 1213/6 | $\times 101$ |  | October. |  |  |  |  |
| R1ghest. | 1124 | 1224 | 1021/8 | .... | Highest. | 113\% | x 1224 | x 103 | ${ }_{134}$ |
| Closlag. | 112\% | 12159 | 101 | .... | Lowest | 112\% | 122\%/6 | 10336 | 134 |
|  | 112\% | 122 | 102\% |  | Clo | 1131/6 | 124 | 103\% | 186 |
| Opening | 1123/ | 1217\% | 102\% 8 | 1363/ | Opening. | 113\% | 1237/6 | 10.4 |  |
| Cowest | 112\% | 1221\% | 1034 1025 | 18736 | Highest. | 113\%/6 | 1233\% | 10.4 |  |
| Closing.............. | 113\% | 122\% | 1034/8 | 1387\% | Lowest.................................... | 113\% | 123\% | 102\% | .... |
| Opening .............. | 工1124 |  |  |  | Closing... ............................... | 1131/2 | 123\% | 1027/8 | .... |
| Lowest. | 112\% | 123\% | 1034 | ¢ 185 135 | Openting | x112\%8 | 123\% | 1031/8 | $\times 138$ |
| Closing. | 112\% | 12238 | 103\% | 1341/6 | Lowest. | 112\%/8 | 12476 | 10.43/6 | 183 |
|  | 112\% | 123\% | 10436 | 134\% | Closing | 112\%/6 | 124\% | 1034/6 | 133 138 |

QUOTATIONS OF STERLING EXCFANGE FOR FVERY DAY 1N THE YFAR 1885. [Complied from the quotations of leadiog bankers.]


COURSE UF PRICES OF STATE SECURITIES DURING THE YEAR 1835. [Compilen from nricea bid at the New York Stock Exehange on each Friday.]
seavilitic.


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Compronlies
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B, ennal. 2 series





COUISE OF PIRLCES OF RAILROAD AND MISCELLANEOUS STOCKS FOR THE YEAR 1885. Complled from all sales of Stocks at the New Yoik Stock Exchange.]
sTucks.



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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albnuy dan*quebrann. | 124-124 | $124-121$ | 128-190 | $132-132$ |  | $183-1.33$ | 130)-130 |  |  | 130' | $197-130$ | 123-12 |
| A celijan Tod. © S. Fie.. | 71-73 | 73 - 754 | 67/8-70 | $x 601 / 8 \times 72$ | 663-71/8 |  | 863\% $477 / 6$ |  |  | 711/2-754/4 | 87\% 4 - 89 | 91\% $1 / 80 \times$ |
| lantic se Pacifie |  |  |  |  |  |  |  |  |  |  |  |  |
| out NeN.N. AJreb. | 30-8034 | 2016-803 | 88-001/8 | 883/3-90 | 8036- 0 | $93-83$ | 05-2014 | 801/4-07 | 03-07 | 91-934 | Of - 88 | 014-901/6 |
| ur.C. Map.ct No |  | 57-45 | .... - .... | 62 - 62 |  |  | - 03 | 03-70 | $60-60$ | c0-60 | $\%$ | 73-32 |
| nnadinulacific. | 37-443/6 | 3716-40 | 301/ 1 - 40 | 353\%-35/4 | 36-40 | 39-4198 | 4018-46 | 43 - 4814. | $45-18$ | 43 - 5016 | 403x-571/6 | 55-631\% |
| Crnadn | 291-92 | 293\%-85 | 30-32\% | $29-30$ | 23-30 | $24-52$ | 30-s ${ }^{\text {c }}$ | 35-40 | $35-383$ | 37-47\% | 119\%64\%64 | 35-41\% |
| Cednr Frallas |  | 10-11 | 83\%-10 | 035-104: | 9\%h-1034 | 10\%-11 | 0-1218 | 121/2-141/6 |  | 1436-179\% | 131/6-10'6 | 13-18 |
| cutral lowa |  | 7-111/6 | 115\% - 137/6 |  |  |  | 10-12 | 0. 11 | 10-10 | 10-143/4 | 12-23sm | 194-214 |
| Central of Sew J | 31\%-103/6 | 324-3938 | 31-415\% | 31\%-38/4 | 311/8-874 | 83\%-41\% | 3035-49 | 43\%\% 52 | 36\%\% 80 | 35135-40\% | 40\%-17314 | 42-103\% |
| Cemral prelific. | 233/6-451/4 | 2735-38 | 29\%-35 | Sond- 83 | - 1813 | 2316-32 | 30-34\% | $321 / 4-405$ | 33\%8-311/4 | 3318.80 .34 |  |  |
| Conrl. Col. ot Augusta |  |  |  |  | - | - | - | 29-29 |  | 30-. 35 | $35-33$ | $35-34$ |

## sTOCKS.

| Sheanpenke © Obl |  |
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|  Pref. |  |
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| Chlc, MIl. \& St. I'a Prel. |  |
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| $\begin{aligned} & \text { Chle, Si. Paui M. \& } \\ & \text { Rrel............................. } \end{aligned}$ |  |
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| Cin. Snadusky \& Cleve Clewer. Col. Clu. ©ind. |  |
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## Pref..

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8t, Panl Mint. © Mnn Scioto Valles.
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COURSE OF PRICLS OF RAILROAD AND MISCELLANEOUS STOCKS－Concluded

|  | Jantaty | Fixuminy． | Matcu． | A PRIL． | May． | JUNE． | duts． | Aviaust． | SEIT＇BEK． | Octoner | Nov＇38\％． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low．11Lx | L．OW．H1gh | low．11／gh | 1．0w．11／gh | low．11／gh | 1aw．11．gh | 1．0W．118h | Low．lligls | Law．111gh | Low．likh | L．0w．1HRh | Low． 11 lgh |
| Thalon | 15\％／－${ }^{\text {c }}$ | 40\％${ }^{-}$ | $41-484$ | 414－40\％ | 475－5536 | 3036－813 | 45 － 8316 | 4034－5274 | 47\％／6－0136 | 1075－60\％ | 65 －324 | $38=6.94 / 4$ |
| Whited Con |  |  |  |  | 180 |  |  | 1001\％－197 |  |  |  |  |
| Vlraiula Mlaln | 15－15 |  | 18－18 |  |  |  | $15-15$ | 10－22 | 10－104 | 18－22 | 22 － 28 | $25-2$ |
| Wath．He．Louls de Prec． | 415－51／2 | 4－5 | $1-0$ | 2 | 934－834 | $8-41 / 4$ | 1－53 | $5-936$ | 123 $\mathrm{K}^{-1036}$ | 7－10\％ | 83／h－153 | 9／4－13 |
| $1{ }^{1} \mathrm{ref}$ | 124－14 | $11-18$ | 11－124 | 7－1136 | 65－ 7 | 7－8 | 7－11 | 07／4－174 | 1234－1534 | $18-183$ | 1314－25 | 17－1224／6 |
| sVnrrisu ．．．．．．．．．．．．．．．．．．．．． <br> TELE：（B12 A 1＇H． | $110-118$ |  |  | 118 －118 | $\begin{array}{lll}118 & -118\end{array}$ |  |  |  |  |  |  |  |
| Ampulean Olstrict．． |  |  | 10－1136 |  | 17－20 | 103－25 | 20－20 | …－－．．． | 20－30 | 22.204 | 2636－284．6 | 27－838／6 |
| A merlann Tul，de Cable． | 61－53 | $83-85$ | 34\％－60 | 53－07 | 56－00 | 87\％－62\％ | $00-83$ | 0134 65 | 024／3－643／4 | 844－71 | 68－70 | 0036－09 |
| ISnolters＊d－Therchnoms＊． | 3 |  | 21－23 |  | 2－2 | $1-1$ | 1 － 136 |  |  | \％－114 | 9 － 0 | 84．4．414 |
| Mntual Uul |  |  | 144．1434 | 1514－81 |  |  |  |  |  |  |  |  |
| Wrmtern Unlon． ENIPREN． | 833．684 | 674－6334 | x651－6014 | 5516－503／4 | 674－60\％ | 8036－633／6 | 8016－087／ | 87／6－729 | 187／6－711／4 | 88\％－8036 | 709－81\％ | x711／5－763 |
| Adnms．．．．．．．． | is0－135 | x133－135 | $\begin{array}{ll}192 & -181\end{array}$ | 1331／－138 | $135-187$ | 135－187 | $157-141$ | $139-142 \%$ | 138－145 | 140－144\％ | $142-145$ | $141-145$ |
| A． | 873－98 | 901／4－62 | 91－02 | 913－043／ | 05－074／3 | 93\％－971／ | 94－98 | 05 －00\％ | 87／4－903\％ | 98－1011／1 | 10136－101 | $101-105$ |
| United Sta | 48－52x | 601／2－621／6 | $56-531 / 6$ | 624－55 | 011／2－6346 | 513－83 | 52－54 | 53－55 | 539－55 | 54y－821／4 | 60\％－ 624 | R03－0est |
| Wells，Finrmo \＆Co Co．ll，de MNI | 1044－110 | $107-110$ | 109－110 | $100-111$ | 100\％110\％ | 118－115 | 10845－1114 | 11316－118 | $\begin{array}{lll}113 & -118\end{array}$ | 115 $/$／－118 | $117-120$ | 117－124 |
| Unneron Conl． |  |  |  |  |  |  | 04－8\％ |  |  | B－8\％ | 83／19\％／ | 1416－17\％ |
| Colorado Conl d 1 | $8-10 \%$ | $9-13 \%$ | 10y－13 | 104－11 | 93／4－11 | 036－11\％ | 9\％－121／ | 123－17\％ | 16\％－183年 | 16\％${ }^{\text {c }}$－253／4 | 2136－2014 | 21\％8－25\％ |
| Consolitatlon Con |  | 10－20 | 20－20 | ．．．．．．．． | ．．．．－．．． |  |  | 10－10 | 10\％－19\％ | 103／213／ | 211－23－75 | ．．．－－．．． |
| llomestako M | 10－10\％ |  | 103－103 | 10\％－103／ | 114．111／4 | $14-14$ | 18\％－15 | 16－176 | 17－179／ | 18－20 | $20-293$ | 23－23 |
| Maryladed Conl． |  |  | 8－8 | 76． 73. |  |  |  |  | 83\％91－4 | 1 $9 \%-10 \%$ | 18－103 | 10－10 |
| New Central Co |  | 6－7 | …－．．．． | 028－543 | 41／4－434． | ．．．．－．．． | $6-5$ | ， | $7-82 / 4$ | 6－97／6 | 10－153 | $11-14$ |
| Untarlasiliver M |  | 17－17 | 18 | 18－20 | 20－85 | $25-25$ | $24-241 /$ | $25-259$ | 23x ${ }^{1}$－ 1 | 25－23 | 29－29 | 32－82 |
| Peummivanat |  |  |  |  |  |  |  |  |  | $230-230$ |  | $238-2138$ |
| Qulelsmiver ll in |  |  | 416．4\％ | 41／4－43／4 | 338－41／2 |  | 81／6－316 | 87／8－534 | 524－791 | 1814－83／8 | 735－1194 | 81／8－514 |
| Pref． | 30－30 |  |  |  |  |  | 2234－223／4 | 23－243 | 221／2－287／4 | 28\％－30\％ | 24－33 | $23-23$ |
| Finulned Conmol．Mla＇s VAR10I゚s． |  |  |  |  | $1 / 4-1 / 4$ |  |  |  |  |  |  |  |
| Cauton Co | － | 40－40 | $45-45$ | 44\％－48 | $44-44$ |  |  |  |  |  |  | 533－5414 |
| Cobmelliluted Gins | ．．．．－．．． | 83h－83 | $90-013 / 4$ | 821／6－02\％ | $93-9012$ | $x 021 / 4-90$ | 82\％ 65 | 0236－047／6 | 014－974／3 | $951 / 2-95$ | 98．6－1044 | $08-100$ |
| Del．© Lluison Cana | 665－74 | 0บม， 83 | 754－7034 | 77\％－894 | $76-82 \%$ | 75－8014 | 713－83 ${ }^{\text {a }}$ | 805\％－8748 | 79－80\％ | 8i－997／6 | 981／6－1001／2 | 057 分 90 |
| Ironstitenmbont Co |  |  |  |  |  |  |  |  | $17-17$ | 17¢ 21 | 22 | ．－－．． |
| N．S．NTexae Iam |  |  |  | $185-185$ |  | －－．．．． |  | …－．．． | ．．．－．．．． | 150－150 |  | ．．－ |
| Oregonlmprovem＇t Co． | 21－26\％／8 | 25－34 | $27-30$ | 2816－29\％／6 | $21-20$ | 2316－2114 | 224－20 | 233／8－20 | 23－2：3 | 24－93 | 294， 317 | 271／4－41／8 |
| Wremon Je＇sa Snv．Co．．． | 58\％－73 | 811／6－851／6 | 00－71 | 01\％－77 | 734－7018 | 891／6－751／2 | 737／8－ 78 | T114－8：3／8 | 70x－81\％ | 80－100\％ | 97\％8－11114 | 103\％／1101面 |
| l＇aclfe Mnll $5 . \pm$. | 634－581／4 | $54-503 \%$ | 463\％－823 | 4834－06）／8 | $53-581 / 2$ | 481／2－53\％ | 463－5114 | 47－52 | 464－314 | 50\％－583 | $56-70$ | 02－820 |
| l＇ollman l＇nataec | 1076．112\％／8 | x $1101 / 8115$ | 1124－115 | 1134－117 | $\|x 114-x 120\|$ | $1: 3-1181 / 2$ | $115-1231 / 2$ | $\times 121-1201 / 3$ | $125-129 \%$ | 12316－189 | x1304－854 | ：31－133： |

COURSE OF PIRICES OF RAILROAD BONDS FOR TIIE YEAR 1885
［Complited from all sales at the New York stock Exchangr．

## movns．

Atratles－Pne．－1st．．．f
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1st，gold................$~$ Ist La Cromse liv．．．． 1at I．© M1．DIV． 1w I．©D．Jolv

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COURSE OF PRICES OF RAILROAD BONDS-CONTINUED.


## COURSE OF PRICES OF RAILROAD BONDS－CONTINUED．

| noxo |  | F | March． | tL． | may． | Jenx． | J06． | Aumist． | ． | 0 | Nov＇ner． | Decrmar． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1．0w．11／gh | Low． 11 Lgh | Low．11igb | Low．114gh | Low．11品h | Low． 11 gk | Law． 11 gh |  | ， | h | 1 |  |
| Flimide P．M．－Mort．．．6 | $114-1$ | － |  | $113-118$ | 114 |  |  | 11 |  | 118 |  | \％ |
| W．de Denv．C．－1at 6 | $02-$ | ${ }^{68}$ | 64.658 | or | 64－09\％ | 63－63 | 70 | 2036－75 | 747／6－8036 | 703－839 | 63－80 | $80-889$ |
| al．11．太：11．at＇se．．．．s |  |  |  |  |  |  |  |  |  |  |  |  |
| （imlo 11．d．snnA．－1m．．d） | 102－102 | 981／6100 |  | 0 － 2031 | 97－004 | $102-10334$ | 102\％ 4 －1074 | 103\％－103 | $100-1004$ | 100 | 103\％－106 |  |
| 2l．mort．．．．．．．．．．．．．．． 2 |  | 1013－101\％ | 6036． $007 / 6$ |  |  | 明36－9 |  | 100－102 |  |  | 102－102 | 105－105 |
| Wexterin liviv－1～1．．．．s | 91 | 011 02 | 1136－92 | 913／6－924 | 607／r－00\％ | 003－9036 | 003－013 | $91-021 / 6$ | 02\％ $02 \%$ | 0236－0346 | $\begin{aligned} & 005 / 4-015 \\ & 80-81 \end{aligned}$ | $\begin{aligned} & 014-92 \\ & 81-814 \end{aligned}$ |
| r．ltnp．d．lud－－iunr 9 |  | 11036－11036 |  |  |  |  |  |  |  |  |  |  |
|  | 74 | $53-60$ | 60 |  | 085－721／6 | 72 | 07－7116 | －0－53 | 72 | 74－80 | 7836－78 |  |
| 1，lue |  |  | 12－12 | 14 | $18-151 / 2$ |  | 10 | 171／8－25 | 18－19 | 18－21 | 203－31 |  |
| all c＇ol． | 103－110 | 105 | 104－1083 | 104－108 | $101-104$ | 101 | 103－110 | 1091／8－119 | 1101／2－112 | 1114－115 | 115－110 | $110-120$ |
| An， $18 \cdot 23$ |  |  |  |  |  |  |  | $82-63$ |  | 79 | 7036－813 | 84－89 |
| 11 u ¢ ditio |  | 11 |  |  |  |  |  |  |  |  |  |  |
| anmol | 114\％－115\％ | 115 | $115-1153$ | 115 $/ 6-1153 / 4$ | 1 | 117／8－11836 | 118 | 11818－110 | 115 | 1164－117 | 117 －117／6 |  |
| Hen．Hringe C＇o，－－\％ |  |  |  |  |  |  |  |  |  |  | 1013／1 | 1064－108 |
| Ilnus．F．W．W．T．－181．7 |  |  |  | 95－25 |  |  |  |  |  |  | $84\} 6$ 843 |  |
| ons，E．T．C．-1 nı．M． 4.7 | $85-108$ | －893／2－ |  | 198 $=874$ |  | －87－05 | －93000 | ＊041／6－971／ | 2054－100 |  |  | －90\％－108 |
| 1 nt Wenteru | ${ }^{18}$ | ＊80－8 | － 704 －70\％ | ＊＊3 | －733－753 | －75\％ | －89\％－87 | ＊8736－91 | －80\％044 | －$+05-91$ | ＂94－04 | 20916 100 |
| W．NE N，1Hv．．． | 824－831 |  |  |  | －73－ $731 / 8$ |  |  |  |  | ＊05 | ＊941\％－90 | ［ 05 － 00 |
| I．Muln lune | $08-111$ | 80 |  |  |  |  |  |  | TT50－ 78 | $77-80$ | 77 － 81 | 80 |
| （ienrral mort． |  |  |  |  |  |  |  | 60－5014 |  |  |  | 85 |
| Hinaln Ceutionl－ |  |  |  |  |  |  |  |  |  |  |  |  |
| :S6.1.. |  | 120 | 121x－1213 | 125 | $124-125$ |  | 125 |  | 125－123 |  |  |  |
| dim |  |  |  |  |  |  |  | 118 －118 | $110-110$ |  |  |  |
| （：nld．．．．．．．．．．．．．．．．．． 5 | 104－105\％／6 | 108 | 107 | 100\％ $81121 / 8$ | 11 | 11 | $111-119$ | 1111／8－11 | 11218－1131 | 113－113\％ | 111s | $110-1113 / 8$ |
| bua | 1：9 |  |  |  |  | 118 －118 |  |  |  |  |  |  |
| Cednr Fow Mo， 1 ． | 110 | 115 |  | 15 | 1151／6－110 | 1161／8118 | 1131／6－115 | 113／6－114 | $113-11$ | k－115 | 114 | 114 |
| Ind．III．N：W．－1 nt，pref．$\%$ |  |  |  |  |  |  |  |  |  | 121－121 |  |  |
| $1 \mathrm{~N}, 1909 . . . . . . . . .5,6$ | 73 | 74 | 74－7 |  | 73 | 87 | 50 | e | 75－ $82 \%$ | 76－84 | $84-223$ | os |
| ， 1909 |  |  | 65 |  |  |  |  | 50 | 58 － 8046 | 821／6． $671 / 6$ | 73－78 | 80 |
| asteri | 78 | 77 | $70-$ | 75 － 75 | 72x－ 724 |  | 08 | 88－72 | 78 －76，4 | 78 | 40－94 | coser |
| n．In | 25 |  | $15-153$ | 15－154／6 |  |  | 15 － | 1814－19\％ | 18－1834 | 18\％－2916 | 27\％－89 | 32－39 |
| － | $101-1034$ |  | 829／6－931／6 | 85－852 | 65\％${ }^{1}$ | 87 |  | 87－91 |  | 42 | 90－89 |  |
|  |  |  |  |  |  |  |  |  | 63 | 85－85 | 04－94 | $98-100$ |
| an |  |  |  |  |  |  |  | 18－1846 |  | 204－20 |  | 22－22 |
| lutern．di | 105 | － | $105-10318$ | 105s， | 105－107 | 104 | 107－112 | 111／1／112 | $114-1141 / 8$ | 115 | 11234－1 | 1131／2－114 |
| Conpon， 1909 | － | $6_{6}$－ 70 | 6038 |  | 64－68 | 05－87\％ | 67／8－77 | 78 |  | 7610 | 81这 | $81-84$ |
| on st＇mb＇Co |  |  |  |  |  |  |  |  |  |  |  |  |
| उeffermon－1mi．．．．．．．．．．？ |  | $89-100$ | 00\％／8－903／6 |  |  |  |  |  |  | 101481 |  |  |
| lient．Central－Mort ．． 6 |  |  |  |  |  |  | 70－723 |  |  |  |  |  |
| 1911，stamped ．．．．．．． 4 | 053／6－0536 | 64 － $051 / 8$ | 64\％ | ${ }^{6}$ |  |  | e8－89 |  |  | 87\％－08 | 7 | $70-729$ |
|  |  | 80 | 83\％－ | $65-82$ | $0^{65}$－ $681 / 2$ | 08 | 70－74 | 731 | 83 | 52－68 | 82－99 | 80 |
| Incor | 20 |  |  | 14－14 | 13 |  | 14－15 | 163／6－22 | $21-23$ | 23－25 | $24-31$ |  |
| mil |  |  |  |  |  |  |  |  | 78－70 | 82 | 84－84 |  |
| Samlusky D |  |  |  | 10 |  |  |  | 20－22 |  | 291／－25 | 25－28 |  |
| Cnl．III．© ${ }^{\text {a }}$ |  |  |  |  |  |  | \％ | 75－843 | 81－83 | $84-871 / 6$ | 833／3－91 |  |
| lucone． |  |  |  |  |  |  |  | $25-25$ |  | 23－27 | 2416－31 | 30－30\％ |
| Lake Shore d |  |  |  |  |  |  |  |  |  |  |  |  |
| M．S．AT．I．Skg，fi．． 7 |  |  |  | 1031／8－1 |  |  |  |  |  |  |  |  |
| cr．c－Tol．－S．funil． 7 |  |  |  | 102\％ 1 －102\％ | 103 | 1033 |  |  |  |  |  |  |
| New |  | 1034 | 105 | 1021／－103 | 103－103\％ | 103\％－103\％ | 105 |  |  | 10156－101\％ | 1015／8 | 01\％－101\％ |
| 1．l＇nlor． N | 1151／6－115 | 118－118 |  |  | 114－114 |  |  |  |  |  | 1151／－115\％ |  |
| 11on．deEr | 11918－12056 | 123－123 | 124\％－12 | 1108／8－12146 | 12）-123 | 122－1 | $121-12$ | 122\％－1233／ | 1231／8－12 1／8 | 12 C |  | －12236 |
| Kıl，© W，P．-1 st．．．． 7 |  |  |  |  |  | $104-104$ |  | 1031／20 | 108 |  |  |  |
| Detroit Mon．${ }^{\text {d T T．．．．}}$ | 124 |  |  |  |  |  |  |  |  |  |  |  |
| L．Shore－Dividend．．7． |  | 81\％－12？ | $123-124$ | $21-121$ |  |  | $\begin{array}{cc}122 & -122 \\ 127\end{array}$ | 12216－122 |  | 120 |  |  |
| 1 nt con． | 128 －1 |  | $127-128$ | 1257／－12934 | $129-1291 / 6$ | 12934－130 | $\begin{array}{ll}127 & -128 \\ & 128\end{array}$ | $128-1283 / 8$ | 1234－129 | 12346－120\％ | 1 | $130-1303$ |
| ${ }^{\text {d }}$ co |  |  | 120－128 | 1251／2120 | 12588－129 | 125－128 | 123－127 | 127－128 | $127-1284$ |  |  | 127－128 |
| 2 ll co | ：15－11 | $115-1151 / 2$ | $115-118$ |  | 115 $1 / 2116$ | 1123／－113 | 113\％－11146 | 1181／6－119 |  | 1193 | 120 | 117\％－120 |
| 21 com | 115 －1 | 115\％／8－115\％ | 1146／－115 | 115\％／6－15\％ | $115-115 \%$ | 112－112s | 1224－1151／6 |  | 188\％－118\％ | 1181／2－120\％ | 12016－12 |  |
| ist sin |  | 129－123 |  | 122－122 | $120-120$ |  |  |  |  | 125－125 | 122－122 |  |
| 1st，com | $102-10148$ | 10416－105 | 1053－100 | 104\％ 3 －104 | 1091／8－107 | 1076 6 －107\％ | 1073／－110 | 105 | 107 | 108－108 | 108－109 |  |
| Louisv．d | 115\％－112 | 178－1183 | 118－119 | 11819117 | ：17\％${ }^{\text {a }}$－121 | 121－121 | 121\％－123\％ | $123-124 \times$ | 1241／－124\％6 | 12034－12236 | 122\％－12 | 12238－123 ${ }^{\text {－}}$ |
| cilln |  |  | $98-100$ | 98－98 | 98－200 | 101－101 |  |  | 100－101 | 101 16 －102 |  |  |
| N．O．Mob．© T．－18t． 6 | 89－88 | 7236－81 | 80－82 | 7934－ 82 | 82－03 |  | 04 | 93－983／4 | 95\％／3－88 | 9716－ | 004／1024 | 1012／－105 |
|  |  | 60－87／6 | 683／2 881／2 | ．．．．－．．． | 68－75 | $73-60$ |  | 80－84 | 78 － 83 | 24\％－8836 | 8－ 8 | 1 |
| E．II， $\mathbb{N}$ | 8－100 | 102－102 | 108－108 | $100-100.18$ | 100\％ 6110 | $\begin{array}{ll}100 & -108\end{array}$ | 107¢ 4110 | ：10－110\％ | 1104－1104 | 110\％－1113 | 110 －115¢6 | 110－112 |
| Tru＇l mort． | 70－84 | 831／3－ 00 | 89\％－ |  | $90-100 \%$ | 404\％－883／6 | $08-1013$ | 1013／1036， | 102\％－103\％ | 1013／－109 | $102-100$ | 102－10\％ |
| l＇enstcoln Piv．．．．．${ }^{\text {c }}$ |  |  |  |  | － 90 | 00－80 |  | 91－04 | 91－91 | …－．．． | 200 $<181$ |  |
| St．Jooin Div．－1st．．．6 |  |  |  |  |  | 102－102 |  | 107－107 | 103－103 | 105－105 |  |  |
| Si．Louls Div．－2d．．． 3 ． |  |  |  |  | 48－48 | 45－45 |  | 53－53 | 501／8－51\％6 | 5036－501／ | 544－53 | 52\％ |
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| Trust boody | 79 － |  | 80 |  | $89-80$ $82-82$ | 91 |  | 0515－ |  | 05－074 |  | 07－100 |
| Ten－Foriy， | ${ }^{1}$ | － | 89 |  | 78 |  |  | $88=0016$ |  | $89-20$ | 63／8－802 |  |
| l＇eumac．\＆All，－ 1 st．． 6 |  |  |  |  |  |  |  |  |  |  |  | 31－68\％ |
| H．04．N．Allb，© C．－ 1 ml ． 6 | 00－82 | 89－84 | 031 1 －100 | $93-87$ | 05－00 | $90-85$ | 00－91 | $00-97$ | 95. | $95-100$ | 90－100\％ | 100－10a |
| Louisv．S．O．E－ | 87－87x | 87\％ | 87－5914 | 80－8036 | 90－804 | 80－8036 | 0014－9140 | 01\％－926 | 00－0048 | 203／8－0014 | 2014－90\％ | 901／6－911／6 |
| Mnd．13．1mp．Co－－L／mı．？ |  |  | 8． |  |  | 77－7816 |  |  |  |  | 71－7 | 77－ 79 |
| Meump．\＆Clins．－T．L．${ }_{\text {M }}$ |  |  |  |  |  | …－．．． |  | $\begin{array}{lll}116 & -117\end{array}$ | 118 －118 |  |  |  |
|  | 1051／6－107 | 105\％ 110 | 108 －110 | 107－100\％ | 1082－113 | 1114－112\％ | 109\％－114 | 118－1133／8 | 113－1146 | 1141／61183／ | $110-11$ | $118{ }^{-1}$ |
| 201， $1899 . . . . . . . . . . . . . . .$. is Alex．Ceut．－1st，ex cp． 7 | 92－94 | －67 | 67－88 | 0803 | 031／3－101 $1 / 6$ | 092－107\％ | 101 －1031 | 103－104 | 1033／1063 | ， | 100 | $107-108$ $48-53$ |
| Mleh．Cent－1st，consol． 7 | 124 | 1254退1273 | 127 | 128－128 | 123－125 | $\|$123 <br> 124 <br> 125 | 124－128 | 1211／2－120 | $\begin{gathered} 3030-4 ? \\ 127-128 \end{gathered}$ | ${ }_{129}{ }^{42 \%}-131 \%$ | 87 $187 \times 12$ | 120\％－12\％\％ |
| 141，consol | $104-105$ | $105-105$ |  |  | 104\％－100k | 107\％－108\％ 6 | $108-108$ | 110－110 |  | 100\％－100\％ | 108－107 | 108－108 |
| Coapon， 1931 | 981／8－80 |  |  | 100－1001／6 |  |  | 108－100 | 100－101 | 100－200 | 100－108 | $103-103$ | 108－108 |
| learintered，1931．．．． 5 |  |  |  |  |  |  |  |  |  | $100-1003$ | $1045 / 10$ | 1041＜－1084 |
| Jack．L．Stsing．，＇91．6． |  |  |  |  |  |  |  |  | 1083／100\％ | 1074 1078 |  |  |
| Mid．of N．J．$-1 \times$ w．．．．．．．6 | 708\％ 74 | 71－7246 | 80－84 | 78－83\％ | $84-8516$ | 83－85\％ | 80－80 | 6937－95 | $98-05$ | 92－905／ | 95\％－100 | 98\％\％－109 |
| MH，L．Sh．© W，－14t．0 | 981／2－10016 | 10336－1034 | ：02－103 | 103\％－105 | 100\％－102 | 100\％－102 | 10314－104 | 104 $1 / 61051 / 8$ | 10136－1076 | 100－114 | ${ }^{110}{ }^{-113}$ | $111-113 /$ |
| Mcomo．．． |  | 7836－7916 |  |  |  |  |  |  | 77－77 | 80－86 | $84-85$ | 82－84 |
| Mehigna DI H．No．－1 | $96-00$ | 9736－99 | 603／6－101 |  | 1004－10038 | 100\％$\%$－100\％ | －7\％ | 03 |  | 102－107 | 110\％－110 |  |
| Mil．© No，－1st．．．．．．．6 |  |  | 80－80 |  | $00-80$ |  |  |  | 93－95 | 943－08 | $98-100$ | 974－88 |
| Mlpreap．K．St．L．-1 st． 7 lown Extenstou | $110-110 \%$ | 1193／6－12236 |  | 121／6－1211／8 |  | 123 | 123－123 |  | 123－123 | 130－190 | 130－13036 |  |
| lown Extenstou ．．．．．． 7 | $113-113$ | 1183／－11836 | 110 | 115 －118 | $115-11816$ | 117 －117 |  |  |  | 120－180 |  | 120－120 |
| d，1691．．．．．．．．．．．．．． ？ |  |  | －10 |  | 100－100 |  |  |  |  | $100-100$ | 102－104 |  |
| Went．Exten．－1sf． 7 |  |  |  |  |  |  | 1123／8－1123 |  |  | 1136－118 | 118 －118 |  |
| Prelfie Ext．．．．．．．．．．． 6 |  | － | 6－104 |  |  |  |  |  |  |  |  |  |
| Efic．con | 64－681／ | ${ }^{63}-70$ | 6S－ 72 | 70－77 |  | 70\％ $751 / 8$ | 7414－783 | 77－83 | 6－53 | 84 | $89 \% / 6-883$ $75-80$ | 044 |
| ， | 4098－ $100 \%$ |  | （108－105\％ | 544 4.81 <br> 1049 <br> 1076 | 1084－102 | 57\％－61 | ${ }^{80}$ |  | －11 |  | $112-113$ | 1134－129 |
| 2d，1ncome．．．．．．．．．．．．．6． |  | 73 | 57－57 | 80－80 |  |  |  |  |  |  |  | 8035－89\％ |
|  |  |  |  | － |  |  |  |  |  |  |  |  |

COURSE OF PRICES OF RAILROAD BONDS－CONTINUED．

|  |  |  |  |  |  | Jun |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low．High L |  |  |  |  | Low．Higb |  |  | Low．High |  |  |
|  |  |  |  |  |  |  | 108－108 | 10746－109 | $108-108$ |  |  | 107\％－10\％ |
|  | 100 | － | 108 | 1061／8－107 | 1061／8－1083／1 | 103／3－103 | $107-1081 / 2$ | 1073－108 | 108－109 | $110-11116$ |  |  |
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| 18t，exte |  |  |  |  |  | 40\％$x^{-1} 01 / 8$ | 55－55 | $56-50$ | 581／2－61 | 003／－011／8 | 04－00\％ | $\begin{array}{\|c\|} 1001 / 2-101 \\ 62-B 6 \end{array}$ |
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|  |  |  |  |  |  |  |  |  | 1005 6 － 10036 | $100-10536$ | 105\％－100 | 07， |
| atani Unlon T－S．E．6 |  |  |  |  |  |  |  |  | 771／8－81 |  | 80－88 |  |
| sbv．C．SESt．L．－1st． 7 | 116 | 117 | 173 | 1183／ | 12014－1 | 12116 | 11936－120 | 12116 123 | 122－122／4 | 2236－125 | 125 －126 | 1251／2－1264／ |
| w J．Soa |  |  |  |  |  | $5018$ |  |  | $85-68$ |  | 80\％ 4 － 073 |  |
| N．O．Pacific－1st，ex cp． 6 （ |  |  | $10436$ | $\begin{gathered} 543 \%-2536 \\ 104 \%-106 \end{gathered}$ | $6\left\|\begin{array}{c} 52-55 \\ 104142-1051 / 2 \end{array}\right\|$ | $\left\{\begin{array}{c} 5018-55 \\ 10416-1051 / 2 \end{array}\right.$ | $\begin{array}{r} 50 \%-57 \% \\ 10316-103 \% 6 \end{array}$ | $\left\|\begin{array}{cc} 58 & -65 \\ 1001 / 8-1061 / 2 \end{array}\right\|$ | $\begin{array}{r} 85-68 \\ 108-106 \end{array}$ | $\left.8 \begin{array}{rr} 59 & -65 \% \\ 106 & -10 \% \% \end{array} \right\rvert\,$ | 1031／2－105 | $\left\{\begin{array}{rr} 40 & -651 / 6 \\ 104 & -1053 / 6 \end{array}\right.$ |
| d．Y．Central－Extend． 51 | $\begin{aligned} & 102 \mathrm{~s}^{-103} \\ & 104-105 \end{aligned}$ | 1091／8－1 | $\begin{aligned} & 104 x \\ & 105 y \end{aligned}$ | $104 \%-100$ | 1084－108h | $100{ }^{2}$ | 100－100 |  | 1083\％－1 | 100\％－1074／ | 107－10 | 103\％－104／\％ |
| $1887 \text {....................... } 6$ | $\begin{array}{ll} 104 & -105 \\ 120 & -134 \end{array}$ |  |  | $134-13$ | 139 $-138 \%$ | 1863／－1 | 1333－134 | 133 | 1333／8－1303／8 |  | 136\％－1 | 1371 |
|  | $129-13048$ | 1324＜＜－133\％ 1 | 1334， $131 \times 1$ | $131-13456$ | 134\％－138 | $135-136$ | 13914－131 | 134 | 183\％－1343 | 185\％${ }^{\text {－}}$－13816 | 1301 | － |
|  | 1023 | 103\％ 6 －104\％ 1 | 1017／102\％／6 | 1024－1021／6 | 103－1043／6 | 1012 2 －105 | 10412－108 | 105\％－1001／2 | 10394－100 | 105－106s | 105\％ 3 －108\％ | 109\％／106 |
| Hed．Rir．－4d，s．fid 71 | 101 |  | 1023－1027 |  | $88-88$ |  |  |  |  | $101-10$ | ， |  |
| Can．So．－1 |  | 90－ $08 \% / 8$ | 03－19161 | 063 $65-9858$ 65 | $68-88$ 68 | $\begin{aligned} & 98-100 \\ & 67 \%-69 x \end{aligned}$ | 9674－100 89 |  | $\begin{aligned} & 00 \%-1019 / 8 \\ & 70-78 \end{aligned}$ | $77-8$ |  |  |
|  | $\begin{aligned} 69 & -70 \\ 134 & -134\end{aligned}$ | $\left\|\begin{array}{cc} 60 & -75 \\ 13216 & -1331 / 2 \end{array}\right\|$ | \％ 10 | $65-70$ $85-185$ | $139-133$ |  | $137-140$ | 1371／－1 | 137－138 |  | 138 |  |
| Harlem | 134－134 | $\left\{\begin{array}{l} 13216-183 \\ 132-132 \end{array}\right.$ | 195－185 | 185 \％／2－135\％ | 1321／6－133／2 | 185\％－1351／6 | 187 －1374 | 130－136 | 15034－137／4 |  | 138－18 |  |
| 1 st ， | 30\％ | 78. | 74－9034 | 751／6－79\％ | 68－77 | 68－781／4 | 70－84 | 73\％－831 | 7016－81 | 7314－90 | － |  |
| 2d， 1923 | ${ }^{6} 8$ | 51 |  |  |  |  | 45－45 | 4524 |  | 49 |  | 80313－803 |
| ．X．Clty \＆No．－Gen＇l． 6 | 33 |  | 351／2－37／6 | 3536 |  | 897\％－4018 | 384－4 |  | 457／90 4018 | 45－551／6 | －60 |  |
|  | ${ }^{3316}$ | 331／3－ |  | 353／6 | 38 | 38 | 3978－407 | 403－4 | 451\％－403 |  | 563／4－60 |  |
| Y．Ele | 114 －1 | 115－1184 | 117－12036 | 118－1191／8 | 118 | 12116－12116 | $121-123$ | 1211／2－12 | 1213－123 | 124 | 1251／2－127 | 1241／6－127 |
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| N．Y．W．Sh．\＆B，－ 1 | $331 / 4-3876$ $3156-34$ | $\begin{aligned} & 93-374 \\ & 333 / 4-953 \end{aligned}$ | 30\％－307／8 |  | $\begin{aligned} & 237 / 8-319 / 8 \\ & 29-30 \end{aligned}$ | $\begin{aligned} & 30 \frac{81}{3}-381 / 8 \\ & 31-37 / 4 \end{aligned}$ | $311 / 8-411 / 6$ $393 \%-4314$ | $\begin{aligned} & 41 \%-4936 \\ & 414-4336 \end{aligned}$ | $\begin{aligned} & 4158-443 \\ & 42 \frac{1}{4}-44 \end{aligned}$ | $4215-44$ | 43y／2－441／8 |  |
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| Ge |  |  |  |  |  |  |  |  | 75－${ }^{5}$ | is | $81-81$ | 7949\％ |
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| ser |  |  | 100 |  | 101－101 | 1003 | 98－981／4 | P0－1004／ | 1001／2－1003 | ＋100 |  |  |
| Land | $100 \%$ | 1013 | 102\％ | 98 | 903 | 102－103\％， |  | 1043－1 | 104－103 | 10214－103 |  |  |
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|  | 109－1003 | 108 | 塄－1 |  | 101\％－103\％ | 110338 － |  | －1046－10 | 108－103 | $108-10$ | 11104 |  |
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|  |  |  |  |  |  |  |  |  | 的－ 80 | 99－88 | 91／8－10 |  |
| Sn．Pne |  |  | 934－944． | 93\％ 94 |  | 90 | 934 | 053\％ | 9718.80 | $00^{-9}$ |  | 02？ |
| Unlon Pac．－1 | 110－112 | 1111／8112 | 112／5－2134 | 1123／－1143／ | 114／6－116\％ | 1151／2－117 | 113\％－1151／ | 1143 | $115-115$ | （115 $6_{n}$－11 | 1151 |  |
| Land | 108）为107 | 108 |  | 1045． |  | 1006 6 － 107 |  | 107\％${ }^{-107}$ |  | 1041／2－1041／2 | $8^{1051 / 2} 10$ | 1051／－105 |
| Sinkla | 117－117\％ | 117\％／8 | $110-120$ | 117\％－1 | $118 \chi^{2}-12018$ | 120－121 | 121－122 | 123－123 | 11912－120 | 120－121 | 121－12 | 121 |
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| C．Br．U．P．，fun |  |  | 106－10e | 108－106 | 1021／3－102 |  |  |  |  |  |  |  |
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| At．J．C．de W |  |  |  | $90-$ |  | 80\％ | 92－92 | 915\％ |  | 92－95 |  |  |
| Oreg．Shi．Line | 871／2－92 | 841／6－873／ | 8484－8034 | $85-9$ | 4．PC－91\％ | 903－18－924 | 92－03 |  | 90\％－01\％ | 903－ 973 | 973／ | 071／8－ |
| Uinlt sout $\text { Ext'n, } \mathrm{E}$ | $\begin{aligned} & 96 \\ & 87 \end{aligned}$ |  | 96 | ${ }^{99}$－ |  | 88－89 | 9536－951／6 | 82 － | $90-80$ | 90－80 | B0－ |  |
| Mo．Pac，－1st cons．．．．6 | 7 <br> $67 \times 1 / 8$ <br> 01 |  |  | ${ }^{00}$－ 80 |  | $\begin{array}{ll}90 & -89 \\ 98 & -101\end{array}$ |  | $\underset{101}{ }-10276$ |  | $\begin{array}{r} 87-87 \\ 10894-106 \end{array}$ |  |  |
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|  | － |  |  | 2036－1 | 9038－102 | （1）102m | ． $90 \%$－100 | －10 |  | ， |  |  |
| Plts | － |  | 0 | 00 | $100-10$ | 1013 | 90\％ | 100－10 | $90-1004$ | \％101 101 | 1014． |  |

COURSE OF PIRICES OF RAILROAD BONDS－CONCluded．

|  | Januatir | FEBRJ』\％ | MA | APl | MA | JUNE． | Juby． | Atoust． | 3Eptiner． | Ortoner | Nov＇ber． | Dromer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1．0w．1118h | Low．11／kh | Low．11／kh | Low．11gl | Low．13igh | Low． 114 Lh | Low．1lixh | Low．11／gh | Low．11\％h | Low．r11gh | Yow． 11 lgh | Low． 11 at ． |
| Pannmylvanla It it．－ 1Ptem．Fi．W．NCC．－1me． 7 | 185\％6－1814／4 | 1831／4－187 | $138-130$ | 13030－140 | $180-1414$ | $140-1404$ | 197k＜138 | 140－140 | 1401／－141 |  | 1411／－1413／4 | 1414－143 |
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|  |  |  |  | 12：1／2－1209 | 130－130 |  |  |  | $131-131$ |  | 131\％1814 |  |
|  |  |  | 12434－1241／4． |  |  | $123-125$ | 128368127 | 120－129 | 1203／－180 | $130-130$ |  | 127－128 |
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| Trumt Co．Itecrl |  |  |  |  |  |  |  | 01 | 823／7－65 | 641／4－704／9 | 67－75 | 7034－74 |
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| Income．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ | 39－83 | 83－89\％ | 36－361／ | 3436－3476 | 33－35 | $31-$ | 30；\％－301／6 | $33-341 / 8$ | $33-38$ | 85－39 | 371／6－421／6 | 41－46 |
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| －t．L．celiron 3t．－1世t．．？ | 1131／4 1141／2 | $111-113$ | 1115－113 | 1123＜－11436 | $114-115 \%$ | $115-115$ | 11516－116\％ | 1143－114\％ | 11336－115 | 114 －115y | 115 1 － 1159 | 115y／－116 |
| 21，1597．．．．．．．．．．．．．．．7 | 1031／2－1051／ | 103－105 | 10516－1083 | 108y－110 | 107－1083／ | 1073／2－108 | 1081／8－110 | $110-110 \%$ | 110－1103 | $112-114$ | 110－111 | 110\％－118 |
| Ark．tranch．．．．．．．．． 7 | $105-10336$ | 10516－1073／8 | 10746－10036 | L09；${ }^{\text {cól }} 111$ | 110－1111／6｜ | 1083／－110 | 108－109 | 10914－111 | 110－1113， | $111-11215$ | 11236－114 | $\begin{array}{lll}111 & -112\end{array}$ |
|  | ：03－105 | 10378104 | $103-1001 / 2$ | 103\％－110 | 100\％－110 | $109-100 \%$ | 108\％－100 | 10836－110 | 1091／6－110 | 1081／4－11016 | 1001／6－110 | $\begin{array}{ll}110 & -118\end{array}$ |
| Calrn Ark．© Texas． 7 | 10236－102\％ | 1013－100\％ | 104－105 | 104－107 | 103\％／－10736 | 104x－105 | 105－107 | 1083／6－107／6 | 107－1074 | 10738－109 | 1001／－10016 | $109-111$ |
| （sen．commol．© 1．g．．．． 3 | 601／3－72 | 70－713 | 701／－7236 | 6996－71 | 7130－74 | 72 － 733 | 72－75 | 74－80 | 781／－811／8 | 79－89 | 833－85 | 82－92 |
| St．I＇．© Iluluth－1st．．．s |  |  |  |  |  |  |  |  | 108\％－110 | 110－110 |  | 110－110 |
| St．P．M1nn．d．M，－1ヵt． 7 | 1081／8－109 | 1091／4－110 | 113－114 | 111 －11140 | 111\％－111\％ | $114-115$ | 1111／6－1111／6 | 115 －115 | 114－115 |  | 113\％－1193／4 | $115-115$ 攺 |
|  | $110-111$ | 110\％－1114 | 11219－115 | 11016－11216 | 111－1141／4 | $114-1153$ | 114\％－115 | 113 $-1153 / 6$ | $116-117$ | 1143安－116 | 11593－117 | $117-118$ |
| Dakota E | 100\％／6－110 | 110－111／2 | $112-1134$ | $118-113$ | $110-1: 1$ | 112\％8－114 | 1131／8－1141／6 | 11436－1151／6 | 116－117 | 117－110 | 115 6 － 11816 | $117-118$ |
| INt，conmal | 100\％ $6-108 \%$ | 102s－105 | $106-108$ | $105-10856$ | $108-10736$ | 10716－11248 | $109-113$ | 1123－1183／4 | 112\％－113\％ | 1134－113\％ | $114-115$ | $\left(\begin{array}{lll}115 & -117\end{array}\right.$ |
| Illn．Vnlnn－1mt．．．．．．6 |  |  | 107－107 | ．．．－．．．． |  |  | 1084／6－10816 |  | $111-111$ | ．．．．－．．． |  |  |
| seloto Valley－1m，eon． 7 |  |  |  | 40－40 | $40-10$ |  |  |  |  | 41－41 | 45－50 | 401／2－405 |
| Shenaadonh Val．-1 mt .7 ， | ．．．．－ |  |  |  |  |  |  |  |  |  |  | 70－76以 |
| Sonth Carollna－1si．．．${ }^{\text {d }}$ | 1021／6－108 | 103：6－101 | －．．．． | 103－103 |  |  | 104\％－105 | 105－105 |  |  | 10036－107\％ | 1079／－108 |
| 2d． 1931 |  |  |  |  |  |  |  |  |  | 92－92 |  |  |
| Incomes．．．．．．．．．．．．．．6 | ．．．．－．．． | $30-31$ | $30-3136$ |  |  | 25－28 | $20-26$ | S0－351／ |  | $35-3836$ | 34－30 | $28-553$ |
| Texan Central－1nt．．．．．7 | 73－73 | $52-303 \%$ | $51-51$ | 52－63 |  | 571／6－57／2 | 60－60 | $60-6316$ | 6746－67\％6 | 70－80 | 69－70 | 88－88 |
| Ist，S．F．， $11009 . . . . .7$ |  |  |  |  |  |  | 00－62\％ | 85 － |  | 70－71 | 69\％8－70 | $69-70$ |
| Tex．ces．11．－1nt，190．57 |  |  |  |  |  |  |  |  | $110-116$ | 117／4－1176／6 |  |  |
| Snbluo Div．-1 st．．．．．．6 | 78－80 | 78 － 81 | $77-80 \% 6$ | 79 － | $78-80$ | 75－80 | 80 － | 00－96 | 931／2－901／2 | 96－07 | 96\％ 4 － 97 | $98 \quad-101$ |
| T．NSt．L．－11．©－A．，1nt．6 |  |  |  |  | ．．－．． |  |  | 31－33 | $30-32$ | 31－31 | 437／6－30 | $50-58$ |
| Tol．ct Ohlo Cent．－1nt．5 |  |  |  |  |  |  |  |  |  | 81－82 | 811／6－88\％／6 | 881／6－954／6 |
| Virglala Midland－Inc．t | $55-57$ | 531／6－ |  |  | 54－B5 | 50－53 | 48－53 | 16－531／6 | 54y6－61 | $50-60 \% / 8$ | 58\％－86\％ | 00－8514 |
| Wrbe．St．Laulas l＇re．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| fienerml | 35－374 |  |  | 261／4－3916 | 29－32\％ | $27-30$ | …－ | 30－4216 | 381／－41 | 40－30 | 45－53 | 50－52\％ |
| Chle．Dlv．．．．．．．．．．．．．．． 5 | 72－74 | $73-79 \%$ | 75－7836 | 75－75\％ | 77－7836 | $65-7458$ | 67－72 | 724－77 | 76－7814 | 761／4－80 | 7836－83 | 81\％－8t\％ |
| Tal．P．\＆WV．-1 st．．．．． 7 | 80－82 | $78-7716$ | 75－80 | 75－78 | 7036－75 | 713－724 | 7236－7336 | 77－85 | 83－87 | 80－91 |  | 9316－83\％ |
| Trust Co．eer |  |  |  |  |  |  |  |  | 861／6－87 | 92－93 | 9136 93 | 02－94 |
| Town Illyision |  |  |  |  | $50-50$ |  | 583／6－55 | 62－62 | 62－62 | ．．．．－．．． | 6036－64 | 62－68 |
| Caira Dlv．－1931．．．．5 |  |  |  |  |  |  |  |  |  | 47－53 | 51－511／6 | ．．．－ |
| Wuh＇sh－arort． 1009.7 | 00－69 |  |  |  | 10．．－． | 80－80 | … | …－．．． | 60－70 | 63－721／2 | 72－76 | $70-80$ |
| Tol．c．W．-1 mt ，ext＇ıl． 7 | 1053／8－106 | $100-1081 / 1$ | 108－1091／8 | $107-109$ | $105-108$ | 105－106 | 105 6 －10746 | 1061／4－108 | $108-1093 / 8$ | 100－110 | $110-112$ | 1111／112 |
| St．Loula 11v．．．．．．．．． 7 | 97－08 | 977 | $101-1011 / 8$ | $99-1003$ | 90－03 | 95－95 | $01-9536$ | 95－98 | $100-100$ | 9776－101 | 100－1023¢ | 1023／8－104\％ |
| Lll，extented．．．．．．．． 7 | 91－011／6 | 913－901／6 | $04-9416$ | 00－03 | 90－91 | 88－0才 | 80－88 | 80\％$/ 3.02$ | 031／6－06 | 043－80\％ | $98-100$ | 00－90\％ |
| Equipment．．．．．．．． 7 ， | 276／－2746 |  |  |  | 20－20 | ．．．－．．． | ．．．－．．．． |  |  |  |  |  |
| Conn．，cnov．．．．．．．．． 7 | 73－78 | 731／3－82 | 73－78 | 70\％－80 | 76－77\％ | $65-70$ | 05－713 | 70－78\％8 | 78－83 | 82－84 | $83-85$ | 86－93 |
| C．t．Western－1st．．．．．． 7 | 105－1053／8 | 1053－10736 | 100\％ 6 －107／ | 1051／2－100\％ | 1033－1081／ | 1031／8－105 | 105－108\％ | 1053／4．1071／2 | 100\％8－108 | 1053－109 | 1083／ $100 \%$ | 109\％／3－116 |
| \＆ı．．．．．．．．．．．．．．．．．．．．．．． 7 | 01－92 | 02－67 | 93－05 | 90－ 11 | ．．．－．．．． | $90-901 / 8$ |  |  | 93\％－00\％ | 913－09 | $08-100$ | 08\％${ }^{-103}$ |
| Qulney ETn！－ 1 мt．．． 7 |  |  |  |  |  |  |  |  | $71-71$ |  |  |  |
| St．1．1K．C．CN．－ItI．E．7 | $100-100$ | $100-102$ | 102－1031／6 | $06-101$ | $\ldots$ | 88－805／4 | 80\％\％－100 | 00\％-100 | 100－100 | $103-105$ | $105-10$ \％ 3 | 10016－1091／ |
| Omahn lliv．．．．．．．． 7 | $101-102$ | 99\％／101\％ | $83-10 \%$ | 80－85 | 81－81 | 774－82 | 74－78 | $79-85$ | $81-83 \%$ | 81\％－84 | 853－8096 | 00－91／2 |
| Clariada lbranch．．．6 | － | $75-75$ | $60-764$ |  |  |  |  |  |  | 58－59 | $55-60$ | 61－62 |
| t．Clars．Iridge．．．． 6 | 75－75 | 80－80 | 76－78 | 7646－78 | …－．．．． |  | 801／8－8016 |  | 7514－7514 | 801／8－87 | 50－95 | 92\％－ $941 / 4$ |
| Narth．Ma，－1mt．．．．．．． 7 | 11058－11136 | 112 －1143 | $111-11236$ | 103－111 | 108－10936 | $100-1111 / 6$ | 10016－11036 | 11014－11014 | $112-1131 / 6$ | 1123／8－114 | 1131／－116 | 1123／4－12 |
| West shore，guar．．．．．． |  |  |  |  |  |  |  |  |  |  |  | 100－1024 |
| W＇emp，Un．Tel．－Coup．．${ }^{\text {d }}$ | $\begin{array}{lll}110 & -1: 0\end{array}$ | 1111／6－11236 |  | $117-11 ?$ |  | 116 －116 |  | 116－118\％ | （118－11816 | 1183－1194 |  | ．．．．－－－ |
| Reglaterell ．．．．．．．．．．． 7 | ：10－111 |  |  | $115-116$ | $110,-11436$ | 115 －118 | 1157／6－117 | 11616－118 | $\begin{array}{lll}118 & -118\end{array}$ | $113 x$ x－1181／8 | $123-123$ | ．．．－．．．－ |

－Coupron ar．

COTTON CONSUMPTION AND OVERLAND MOVEMENT TO JANUARY 1.
Today we are able to make up our overland statement for another month，so that it now covers the first third of the crop season．
overland movement to sanuary 1.
The proportion of cotton marketed by rall thus far has been greater than during any similar period in any prev－ ious year．The gross movement for December reaches 280,019 bales，a very heavy total，exceeding that for the corresponding month of last year by 72,627 bales，and showing a gain over December，1883，of 66,796 bales．For
the four months the increase is also very decided，the comparison with 1884 and 1883 disclosing an increase of 184，865 bales over the former and 155,797 bales over the latter year．Shipments from St．Louis，and over the Illinois Central，Evansville \＆Terre Haute，and Louisville Cin－ cinnati \＆Lexington Railroads，as well as the receipts at Cincinnati，by both river and rail，are considerably in excess of a year ago．The net figures also make a very favorable exhibit，the December total being 183.955 hales， against 130，193 bales in 1884 and 121，163 bales in 1883， and for the four months reach 525,092 bales，against 358,048 bales and 382,415 bales，respectively，in the twe preceding seasons．

|  | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Since September 1 Shipped- |  |  |  |
| From St. Louls | 256,047 | 166,247 | 149,515 |
| Over Ininois Central | 121,733 | 36,879 | 34,763 |
| Over Cairo \& Vincennes | 37,759 | 95.763 | 106,130 |
| Over the Mississippi River, above St. L. | 15,568 | 15.882 | 59,119 |
| Over Evansvillo \& Terre Hantet.. | 31,214 | 19,336 | 10,857 |
| Over Jeffersonvills Mad. \& Indianapolis | 22,673 | 26,775 | 16,402 |
| Orer Ohio de Mississippi Branch.. | 9,536 | 14,481 | 20.770 |
| Over Louisville Cinclnnati \& Lexington | 35.311 | 23,895 | 35.938 |
| Receipts at Cincinnati by Ohio River... | 37,147 | 485 | 12,685 |
| Receipta at Cinctunati by Cin. Bouth'ru | 57,580 | 35,328 | 47,569 |
| Over other routes. | 65,970 | 29,027 | 47,333 |
| Shipped to zalils, not included abovo... | 5,224 | 1.799 | 1.834 |
| Total gross overland .................. | 698,762 | 513,897 | 542,965 |
| Deducl- |  |  |  |
| Recelpte overiand at N.Y., Boston, \&c. | 204,506 | 107, 438 | 127,971 |
| Bhipmsnts botween (or 8outh from) Western interior towns $\qquad$ | 48,582 | 34,311 | 25,849 |
| Shimments mtand and Southern Spinners' Takings (not othervise deuucted) from- |  |  |  |
| Galverton | 238 |  | 99 |
| New Orieans | 3,330 | 2,300 | 87 |
| Mobile | 8,194 | 5,687 | 6,136 |
| gavannah | 687 | 316 | ...... |
| Chsrieston | 4,217 | 1,829 |  |
| North Carolins ports | 802 | 782 | 21 |
| Virginis ports. ............................. | 2,766 | 3,186 | 387 |
| Total to be doducted.. ................ | 173,670 | 155,849 | 160,550 |
| Leaving total net overiand*.. | 525,092 | 358,048 | 382,415 |

*This total Includes shipments to Canada by rail, which since September 1 in 1885 amounted to 21,061 balos, in 1884 were 9,077 galcs snd in 1883 were 8,216 bales.

RECEIPTS, EXPORTS AND BPINNERS' TAKINGS.
As in November, receipts at the ports record a decline from the figures of 1884, but in the present instance the falling off is somewhat less, reaching only 34,291 bales. This small decrease becomes of little importance in consequence of the very heavy gain in the overland. The December receipts have been $1,069,920$ bales, against $1,104,211$ bales last year and $1,059,653$ bales two years since. In the total for the season to date the loss from 1884 is 67,567 bales, and the increase over 1883 is 114,701 bales. Galveston and New Orleans still present figures in excess of a year ago, but ali the other large ports show some falling off. Foreign exports during December exhibit a decided decline from the fgures of 1884, but in comparison with December of 1883 there is a slight increase. The month's total has been 647,824 bales, against 838,327 balcs and 630,353 bales, respectively, in the two preceding years. For the season to date the loss from a year ago is 264,097 bales, and the gain over 1883 reaches 153,938 bales. Below we give our usual table of details.

| Mowement from sept. 1, 1885 to Jan. 1, 1888. | Receipts Sept 1. 1885. |  | RXPORTS SINCE SEPT. 1, 1888, |  |  |  | $\begin{array}{\|c} \text { Storks } \\ \text { Jan. } 1 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Grrat } \\ \text { Britain } \end{gathered}$ | France. | Continent. | Total |  |
| Galveston....... Indianola, dc. | ${ }_{781} 885$ | $\begin{gathered} 387,876 \\ 9,356 \end{gathered}$ | 173,261 | 13,6 | 48,2 | 298,31 | 93,688 |
| New Orleans | 1,199,517 | 1,100.545 | 310,413 | 153,222 | 222,101 | 801.73 | 996,914 |
| Mobile. | 157,328 | 178,592 | 20,821 |  |  | 10,6 | 54,503 |
| Morlda. | 31.899 | 52,003 |  |  |  |  | 10t |
| Bavanuah. | 58, 11857 | 607,348 | 75,970 | 6,2 | 181,802 | 266,972 | 584 |
| Charuswleston. | 11,648 388,206 | 439,50 | 88.5 |  |  |  |  |
| Port Roy | 8,788 | 4.38 | - $8 .$. | 17, |  | 185, | 104,562 |
| Filmmington | \%8,586 | 82,914 | 37,9 |  | 11,889 | 40,8 |  |
| Moreb'd C., da. | 189 | 7,952 |  |  |  | 49,8 | 12,061 |
| Worfolk | 866,228 | 438,732 | 117,229 |  |  | 117, | 55,309 |
| Weot Polnt, \& | 184,009 | 238,832 | 20,295 |  | 12,750 | 38,045 | - ${ }^{\text {50,309 }}$ |
| 200w york | 82,525 | 22,816 | 183,370 | 20,18 | 96,445 | 300,004 | 244,071 |
| Bortor. | 35,744 | 54,028 | 51,979 |  | 634 | 52.513 | 8,310 |
| Ballmoro....... | 21,444 | 0,022 | 48.023 | 1,63 | 7,733 | 58,39 | 33,125 |
| Phindelphla,de. | 14,71 | 20,874 | 18,873 |  | 1,801 | 20,874 | 12,350 |
|  | 3,894,638 |  | 1,113,971 | 212,409 | 708,750 | $\overline{2,033,130}$ | 仿 |
| Tolat 1884.. |  | 3,662,205 | 1,953,012 | 238 | , 81 | 2,297,227 |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Using the facts disclosed by the foregoing statements, |  |  |  |  |  |  |  |
| a market through the outports and overland, and the |  |  |  |  |  |  |  |
| Sonthern consumption since September 1, this year and |  |  |  |  |  |  |  |

$\left.\overline{\text { Reoeipts at the ports tn Ian. 1 ......balcs. }}\left|\frac{1885 .}{3,594.638}\right| \frac{1884 .}{3,662,205} \right\rvert\, \frac{1883 .}{3,479,93}$
 Total receipts....................bales. $4,119,7304,020,253,3,562,352$ gou thern oonsumption since September 1. $131,000 \quad 115,000 \quad 123,000$ Total to Jsnuary 1.................bales. $4,250,735, \overline{4,135.253} \overline{3.485,352}$
The amount of cotton markcted since Scpt. 1 in 1885 is thus seen to be 115,477 bales more than in 1884 and 265,378 bales more than in 1883. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following.
Total reoeipts to Jaumary 1, 1886, as above. .............bales. 4,250,730 8took on hand commencembnt of ybar (Sept. 1. 1885)-
At Northern porte...................... 108,225
At southern ports..................................21,314 129.539
At Northern interior markets....................... 2.88 - 132,421
Total supply to January 1,1886..
4,383,151
this supply there has been exporter
to forelgn ports since sept. 1, $18852,033,130$
Less forolgn cotton included ... bales. $1,53 \uparrow-2,03 \imath, 591$
Bent to Canada direct from West....
Burnt North and South.
Stock on hand ond of mooth (Jan. i, iss
At Northisern ports................balcs. 286,656
At Southern ports ....................... 841,832-1,131,533
Total takings by spinners since Scptember 1,1585 .bates $1,188,219$ Taken by Gouthern spinners.
Taken iy Northern spinners since September 1, 1885........ $\overline{1,037,219}$ Taken by Northern splonors saine time in 1884 ..................... 807,337 [norease in takings ly Northern spluners thls year........... 249,88:
The above indicates that Northern spinners had up to January 1 taken $1,057,219$ bales, an increase over the corresponding period of 1884 of 249,882 bales and an increase over the same time of 1883 of 167,150 bales.

AMOUNT OF CROP NOW in siont.
In the foregoing we have the number of bales which has already been marketed this year and the two previous Beasons. An additional fact of interest is the total of the crop which was in sight on January 1, compared with previous years. We reach that point by adding to the above the stock remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this manner we find the result for three years on January 1 to be as follows.

This indicates that the movement up to January 1 of the present year is 304,184 bales more than in 1884 and 420,085 bales greater than in 1883.
As it will interest the reader to see what has come into sight each month of the season during this and previous years, we have prepared the following, which shows the movement for the last four seasons.

| Months. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Sentember | 485,552 | 413,836 | 450,047 | 402,336 |
| Ootober. | 1,360,870 | 1,300,111 | 1,325.716 | 1,180,761 |
| November | 1,443,433 | 1,390,902 | 1,317,773 | 1,402,952 |
| December | 1,488,582 | 1,360,404 | 1,264,816 | 1,435,006 |
| - Total 4 months. | 4,778,437 | 4,474,253 | 4,358,352 | $\overline{4,421,055}$ |

WEIGHT OF BALES.
To furnish a more exact measure of the receipts to Jan. 1, we give below our usual table of weight of bales.

|  | Four Months Ending Jan. 1, 1886. |  |  | $\left\|\begin{array}{c} \text { Same } \\ \text { peri'd in } \end{array}\right\|$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Average Weight. | Average Treight. |
| Texa | 539,606 | 280,381,674 | 519.61 | 516.72 | 511.72 |
| Louisiana. | 1,139,717 | 552,899,511 | $485 \cdot 12$ | $477 \cdot 00$ | 479.00 |
| Alabam | 257,323 | 80,079,952 | 509.00 | $498 \cdot 00$ | 492.00 |
| Georgla*. | 635,504 | 312,432,832 | $491 \cdot 63$ | 471.50 | 471.00 |
| 8outh Caroina. | 386,985 | 185,732,800 | $480 \cdot 00$ | 474.00 | $471 \cdot 28$ |
| Virginia. | 550,237 | 262,463,049 | 477.00 | $470 \cdot 0$ | $475 \cdot 53$ |
| North Carolina. | 80,755 | 37.954,850 | $470 \cdot 00$ | 467.00 | 473.10 |
| Tennessee, do.. | 760,598 | 372.099,754 | $489 \cdot 22$ | 496.75 | 493.00 |
| Total. | 4,250,730 | 2,084,087,422 | 490.28 | 481.92 | 483.25 |

It will be noticed that the movement up to Jsauary 1 shows an increase in the average weight as compared witl the same periods of the last three years, the average this year being 490.28 lbs. per bale, against 481.92 lbs . per balo for the same time in $1884,483 \cdot 25 \mathrm{lbs}$, in 1883 and 494.08 lbs . in $188^{\circ}$.

THE COTTON GOODS THADE IN DRCEMDER.
There has been a more active business in stsple cotton goods at New York the past month than is generally witnessed in December, unueually large shipments of some descriptions having been made by Westero jobbers wbose low-freight contracts with the transportation companies expired at the end of the month. Brown and colored cottons were in fair demand at unchanged prices, and lib. eral transactions in bleached shirtings, wide sheetings and corsct jeans were stimulated by slight concessions on the part of the mill agents. At the leading centres outside of Now York, however, trade has been quiet generally, with a pretty fair demand for a fow specialties in the early. part of the month. Print cloths were very active the first two weeks, bit lstterly there was less business, and the market closed quiet, prices having weakened somewhat, the closing quotations being $3 \cdot 13 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$, against 3.19 c . at the opening. Stocks of print cloths are exception. ally small, reaching at the close of the month about 444,000 pieces, against about 570,000 pieces November 30, and 762,000 at the end of October. On December 30 , 1884, the stock was $1,146,000$ pieces, and for the corresponding date in the previous year was 819,000 pieces. Messrs. Remington \& Davol's annual report places the production at Fall River for the year at $7,380,000$ pieces, 2gainst $7,555,000$ pieces in 1884 . The normal production per year is stated at $9,152,000$ pieces.

The supply of brown, bleached and colored cottons in first hands is by no means large, but the leading jobbers of the country are well supplied for some time to come with the three last-named descriptions, and manufacturers should govern their production accordingly.

| Dec'ber. | 1885. |  |  | 1884. |  |  | 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coll'n bove mid. dling. | $\begin{aligned} & \text { Print- } \\ & \text { ing } \\ & \text { cloths } \end{aligned}$ | Sheet ings, stand ard. | Coll'n low middling. | $\begin{aligned} & \text { Print } \\ & \text { ing } \\ & \text { eloth }, \end{aligned}$ | Sheelings, slandard. | $\begin{gathered} \text { Ootln } \\ \text { low } \\ \text { mid } \\ \text { dling. } \end{gathered}$ | Print- <br> ing <br> cloiks, <br> ©4x64 | Sheet ings, stand ard. |
| 1 | 9 | 3.19 | $6^{63}$ | $11^{16}$ | $3 \cdot 19$ | $7{ }^{1} 4$ | $10^{3} 16$ | $3 \cdot 48$ | 731 |
| 3 | 5 | $3 \cdot 19$ $3 \cdot 19$ | 644 | $10{ }^{18}$ 103 | 3.19 3.19 | $7{ }^{714}$ | $10^{3} 16$ | - 8.48 |  |
| 4 | 9 | $3 \cdot 19$ | $6{ }^{64}$ | $10^{3 / 8}$ | $3 \cdot 19$ | ${ }^{7}{ }^{4} 4$ | $1{ }^{10316} 10$ | $3 \cdot 48$ $3 \cdot 18$ |  |
| 5 | 3 | 3.19 | 63 | 1038 | $3 \cdot 19$ | $71_{4}$ | 10316 | $3 \cdot 48$ | 73 |
| 6 |  | 8. |  | $10^{1} 2$ | $3 \cdot 19$ | 714 | 10316 | $3 \cdot 16$ | 74 |
| 7 | $8^{815} 16$ | $3 \cdot 19$ | $6{ }^{3}$ |  | 8. |  | $103{ }_{16}$ | 3.46 | 78 |
|  | ${ }_{8}{ }^{15} 16$ | 3.19 3.19 | 63 | $10^{38}$ | $3 \cdot 19$ $3 \cdot 19$ | 74 | $103_{16}$ | $3 \cdot 46$ | 78 |
| 10 | $8 \%$ | 3.19 3.19 |  | 105 109 | 3.132 | ${ }_{7}^{7} 1_{4}^{4}$ |  | - 8.4 |  |
| 11 | 81310 | $3 \cdot 19$ | 631 | $10^{9} 16$ | 3.22 | $7^{1}{ }_{4}^{4}$ | 10316 | 3.46 |  |
| 12 | $8_{131}{ }^{1}$, | $3 \cdot 19$ | 63 | $10^{9} 16$ | 3-22 | 74 | 1048 | $3 \cdot 46$ | 73 |
| $\begin{aligned} & 13 \\ & 14 \end{aligned}$ |  | 8.19 |  | $10^{16}$ | $3-22$ | 74 | $10^{3} 8$ | $3 \cdot 16$ | $7{ }^{3}$ |
| 15 | $8^{813}{ }^{1} 6$ | $3 \cdot 19$ $3 \cdot 19$ | $6{ }_{6}^{63}$ |  | 8... |  | 10116 | $3 \cdot 46$ | 73 |
| 16 | ${ }_{8}^{83}$ | $3 \cdot 19$ $3 \cdot 19$ | ${ }_{6}^{63}$ | $10{ }^{1} 8$ 1058 | $3 \cdot 22$ 3.22 | 74 | 10116 | $3 \cdot 46$ | $7{ }^{4}$ |
| 17 | $8^{813} 18$ | $3 \cdot 19$ | 64 | $1011_{1 t}$ | $3 \cdot 22$ | ${ }^{71} 4$ | i01 | 3.46 |  |
| 1 | $8^{813} 18$ | $3 \cdot 16$ | $6{ }_{4}$ | ${ }^{10} 0^{5}{ }^{16}$ | $3 \cdot 22$ | 74 | ${ }^{101}{ }^{0} 16$ | 3.45 |  |
| 19 | ${ }^{813} 16$ | $3 \cdot 16$ | 63 | $1011_{18}$ | 3-2. | 74 | $10^{16}$ | $3 \cdot 4$. | - |
| 20 |  | -8...0 |  | 101i 16 | $3 \cdot 22$ | 74 | 10 | $3 \cdot 45$ | 78 |
| 22 | 878 87 | $3 \cdot 16$ $3 \cdot 13$ | 63. |  | 8. 82 |  | 10 | 3.45 | 73 |
| 23. | 81316 | 3.13 3.13 | ${ }_{63}{ }^{3}$ | ${ }_{1013}^{10,}$ | $3 \cdot 22$ $3 \cdot 20$ | $7{ }^{74} 4$ | 10 | $3 \cdot 45$ | 73 |
| 24 | 81316 | $3 \cdot 14$ | $63^{2}$ | $10^{3}{ }^{16}$ | $3 \cdot 20$ | 714 |  | Hoil |  |
| 25 |  | IIol1 | duy... |  | ..Holl | day.. |  | Holi |  |
| 27 |  | 3.13 | 64 | 103 | 3-20 | 714 | 10 | $3 \cdot 43$ | 79 |
|  |  | -3.13 |  | $10^{3}$ | $3 \cdot 20$ | 714 | 10 | $3 \cdot 45$ | 75 |
| $29$ | 83 | $3 \cdot 13$ $3 \cdot 13$ | 63. |  | ..S.. |  | ${ }_{101} 16$ | $3 \cdot 45$ | 74 |
| 30 | 83 | $3 \cdot 13$ $3 \cdot 13$ | 63 | 1034 | 3.20 3.19 | $7^{714}$ | $101_{16}$ | $3 \cdot 45$ | 73 |
| 31. | $88^{2}$ | $3 \cdot 13$ | $\mathrm{C}_{4}$ | $10^{3}$ | 3.19 | $\bigcirc{ }_{7}{ }^{4}$ |  | .. 8 . |  |

The above prices are-For cotton, low mid lling uplandat New York or printing oioths, manutacturera' prloes; for sheotings, agonts' prioe Thich aresubject to an avorage discount of 5 per cent.

## UNITED STATES TREASURY STATEMENT.

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 of minte and assay offices, and shows the condition of the U.S. Treasury December 30:


THE DEBT STATEMENT FOR DECEUBER, 1885.
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, 1885, according to the new form adopted April 1, 1885,

INTEREST-bEARING DEBT.


## debt bearing no interest.

|  |  | Amount. |  |
| :---: | :---: | :---: | :---: |
| 01d demand notes...................................... |  | $\$ 57,790$$348,681,018$ |  |
| Legal-tender notes. |  |  |  |
|  |  | 14,055,000 |  |
| Certifcates of deposit. $\qquad$ <br> Less amount held in Treasurer's cash. $\qquad$ <br> Gold certlacates. |  | 265,000- | 18,790,000 |
|  |  | 199,710,080 |  |
| Less amount held in Treasurer's cash. |  | $84,370,479-105,350,801$$121,345,776$ |  |
|  |  |  |  |
|  |  | \$1,164,511- 03,179,465 |  |
|  |  |  |  |
| Less amount estlmated es lost or destroyed.... | Fractional currency | 8,375,931- | 6,959,154 |
| Aggregate of deht bearing no interest....... ... |  |  | *546,027,026 |
| RECAPITULATION. |  |  |  |
| Principal. |  | Interest. | Total. |
| Interest-bearing debt41/6s. 48. 38. Refunding certificates, 43. Navy Pension fund, 8s. . Pacifio RR. bouds, 6 p. ct. | \$ | \% | \$ |
|  | 50,000,000 |  |  |
|  | 737,743,250 |  |  |
|  | 194,100,600 |  |  |
|  | 221,400 |  |  |
|  | 14,000,000 |  |  |
|  | 61,623,512-1,260,778,662 | 2 13,258,340 | 1,274,037,002 |
| Debt on which int, has ceased | 3,417,475 | 202,213 | 3,649,688 |
| Debt bearing no interest- . |  |  |  |
| Legal tender notes, \&c...... | 346,788,806 |  |  |
| Certilicates of deposil....... | 19,790,000 |  |  |
| Gold certlicates. ........... | 105,559,601 |  |  |
| Silver certiacates........... | 88,170,405 |  |  |
| Fractlonal curreney. ....... | 6,959,154- 566,027,028 |  | 500,027,026 |
| Total debt .. | 1,830,253,165 | 13,400,553 | 1,843,719,715 |

Less cash items avallable for reduction of the debt. ... $\$ 229,240,017$
Leas reserve held for redemptlon of U. S. notes........ $100,000,000 \quad \$ 329,240,017$
Total deht, less avallable cash ltems........ .......................... $\overline{1,514,478,899}$

Debt, less cash in the Treasiry, Jan. 1, 1888.............................. 1,413,454,827
Debt, less cash In the Treasury, Dec. 1, 1885.
Decrease of debt during the month.......................................... $9,089,940$

## 

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.

| EXOEANGE AT LONDON-Dec. 24. |  |  | RXOHANGE |  | LONDO*. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time, | Rate. | Latest Date. | Time. | Rate. |
| Amsterdam. | 3 mos. | $12 \cdot 3$ [4 12.34 | Dec. 24 | 8hort. | $12 \cdot 06$ |
| Ameterdam. | Sight. | $12 \cdot 11_{2} 12 \cdot 21_{2}$ | Dec. 24 |  |  |
| Hamharg.. - | 3 mos. | 20.56 20.59 | Dec. 24 | short. | 20.38 |
| Berlin. | " | 20.5620 .59 | Dec. 24 |  | $20 \cdot 38$ |
| Frankfort | , | 20.56 20.n9 | Dec. 24 | ${ }^{\circ}$ | $20 \cdot 38$ |
| Vlenna. | " | 12.75 12.80 | Dec 24 | * | 12.62 |
| Trieste | * | 12.75 क 1280 | Dec. 24 |  |  |
| Antwerp .. | * | 20.50 व20-55 | Dec. 24 | Shert. | 25.25 |
| 8t. Petersb'g | " | 2314 a 23 | Dec. 23 | 3 mos. | $23^{21} 32$ |
| Paris........ | Shert. | 25.2.219 225.30 | Dec. 24 | Short. | $25 \cdot 23$ |
| Genoa | 3 mas. | $25.62 L_{2} 25.67 L^{2}$ | Dec. 24 | -... | ....... |
| Madria. | " | 4538451 | Dec. 23 | 3 mos . | 46\%40 |
| Cadiz.. | " | 45304514 |  |  |  |
| Lebon...... | " | $511{ }_{18}{ }^{\text {a }} 5111_{18}$ |  |  |  |
| Constant'ple | "\% |  |  |  |  |
| Bombay -.-. | Dem'd | 18.6190d. | Dec. 23 | Tel. t'rs |  |
| Calcutta, |  | $18.6{ }^{1} 10 \mathrm{~d}$. | Dec. 23 | \% | $18.515_{10} \mathrm{~d}$ |
| New York... |  |  | Dec. 23 | 60days | $486$ |
| Hong Keng. |  |  | Dec. 23 | 4 mos. | 3s. 488 d |
| Shanghai.. | .... | ...... | Dec. 23 | , | 48. 788 d . |

[From our own correspondeat.]
London, Saturday, December 26, 1885.
The week has been purely a holiday week. In all departments of industry business has been more or less suspended, and cominally the position, commercial and financial, is unchanged. A satisfactory feature, as increasing the probabilities of a permanent settlement of the dispute in the Balkan Peninsula, is the extension of the armistice between Bulgaria and Servia until the 1st of March, This will allow ample time for reflection, and if the tales of misery we hear of, and the great distress endured by both armies in the field through the inclement weather and insufficient equipment, be only partially correct, no doubt the folly of continuing the struggle will be recognized. It is sincerely to be hoped that some such result will bo arrived at, as we do not wish our spring trade to be checked by renewed political uncertainty in the dangerous quarter from which the trouble emanates. It is some encouragement to know that the close of the year has not witnessed the collapse of any firm of importance through the depression in trade. Difficulties have been reported in the grain and woolen trades, but there is no reason to anticipate any special unsoundness in any particular branch of industry, although trouble must have been experienced in preventing an actual loss on the year's operattions.

The money market has become quieter. There has been the usual demand in connection wiih the closo of the year, but it has not resulted in any pressure, and has been easily arranged. The weekly retura of the Bank of England shows the changes
usual to the season. There is a loss of about $£ 678,000$ in the reserve, and the proportion to liabilities now stands at 43.08 per cent, or nearly 3 per cent less than last week. The actual defificiency in bullion is, however, about $£ 50,000$ less than the sum taken for export. Gold is still wanted for Germany, but the South American demand appears to have been satisfied. The announcement of the shipments from New York have come as a surprise here, and are not yet quite understood. There is some doubt as to its being a bona fide movement. It is con. sidered here quite possible that the silver question and Stock Exchange speculation may have a good deal to do with the export, and hence has not that imporiance it would possess were it thought thoroughly a trade matter. We have at present quite enough money lying idle and know not what to do with any increase in supplies. It would only angment the difficulty experienced in maintaining rates. Already they are falling away, and tho Bank is sgain underbid in the open market to the extent of nearly 1 per cent. The first week in January will witness the distribution of the dividends, and their absorption either by the revenue payments or by re-investments will take time. From this we may infer that the opening weeks of the year will be characterized by an easy money market, in the absence of any sudden development of the trade demand for money, and of this there are no certain signs.
The Bank of England will receive tenders on January 1st for $£ 2,195,000$ Treasury bills, being $£ 1,000,000$ more than the amount maturing. The sum of $£ 1,195,000$ Treasury bills was placed in. October last at an average discount rate of $£ 13 \mathrm{~s} .3 \mathrm{~d}$, per cent per annum.
The rates for money have been as follows :


The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, the price of middling upland cotton and wheat, an ithe Bankers Clearing House return, compared with the three previous years:

| Creulation, excluding | $1885 .$ $£$ | $18 २ 4 .$ | $1883 .$ | $1882 .$ $2$ |
| :---: | :---: | :---: | :---: | :---: |
| 7-day \& other bills. | 2 $2,4342,53.5$ | 24,731,650 | 21.990,53: | 25,693,195 |
| Pablle depesits | 2,569,821 | 8,412.102 | 8,933,904. | 6,951,544 |
| Other deposite. | 23,241.571 | 21,910,251 | 21,789,315 | 21,876,333 |
| Governm't escuritles. | 11,558,949 | 13,162,619 | 14,462.793 | 11,381,002 |
| Other semritice.... | 21,446,974 | 23,450.172 | 21,763.507 | 24,796,176 |
| Ree've of notes \& coin | 11,620,008 | 11,518.024 | 12,325,733 | 10,452,050 |
| Coln and bullion in both departments.. | 20,302,543 | 20,302,671 | 21,566 273 | 20,395,245 |
| Proport'n of reserve to llabllities ......... | 46.07 p.c. | 37.80 p.c. | \% |  |
| Bank rato.. | t p.o. | $5 \mathrm{p} . \mathrm{c}$. | A |  |
| Console. | 99716 d. | $99{ }_{4} \times$ d. | $1003 \times 8$. | 100 \% 1 d. |
| Eng. wheat, av. price | 304.58. | 318. 5d. | 398. 2 d . | 418.6 d . |
| Mld. Upland cotton.. | $4{ }^{16}$ | $513_{1} \mathrm{art}$. | $5^{7}{ }^{81}$ d. | $513_{16}$ |
| Yo. 40 mule twist.... | d. | 958 d . | $9{ }^{988}$ |  |

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

| Rates of Interest at | Dec. 24. |  | Dec. 17. |  | Dec. 10. |  | Dec. S. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open Market. | Bank Rate. | Open Market | Bank Rate. | Open Marke |
| Paris ............. | S | 246 | 9 | 236 | 3 | 24 | 9 | 298 |
| Berlln.,........... | 4 | 338 | 4 | 314 | 4 | 31/6 | 4 | 256 |
| Frankfort. | 4 | 83/8 | 4 | S1 | 4 | 31/8 | 4 | 258 |
| Eamburg........ | 4 | S\% | 4 | 31/8 | 4 | 2\% | 4 | 21/6 |
| dmsterdam..... | 2\% | 24 | 246 | 23 | 2\% | 214 | $23 / 2$ | 214 |
| Brusseis. | 4 | 346 | 4 | 31/2 | 4 | 9\% | 4 | 33/2 |
| Madrid .......... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vlenna........... | 4 | 4 | 4 | 93/ | 4 | 31/2 | 4 | 314 |
| st. Petersburg. | 6 | 593 | 6 | 8 | 6 | 6 | B | 6 |
| Copenhagen..... | 4.4.6 | 412 | 416 | 436 | 4 | 4 | 4 | 4 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-The demand for the Continent has not been so brisk, and the only withdrawals from the Bank ooneiat of $\mathcal{E 1 3 0 , 0 0 0 , ~ b o v e r e i g n a , ~ f o r ~}$
Lisbon, and $\mathcal{E} 0,000$ for Canada.
 since our last, $£ 180,000$, , sovertigns, from Australia and tha Conlinent. Silver-Transarilons bave taken place at $46^{7}$ g. . Der oz.; the marketis now hare of euppliee. pending the arrival of the paoifle steamer ou 281 h
lostant. The American steamere have bronght abour $\mathcal{L} 43,00$ in siace our lastant. The American steamere have bronght about $£ 13,00$ in siaco our
last circular of the 17 th instant. The P. © O. oteamer takes $£ 52,000$ to India.

Mextean dollars have romained qulot, and the priee is nomisal. Tho
Weet ludla sleamer le due on Monduy next, with somo nimout on board The quotations for bullion are reported as follows:

| GOLD. <br> Lomion Stamhard. | Dxc. 84. | Dsc. 17. | BILVICR. <br> London Standard. | Dec. 24 | Dec. 17. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1. d. | 8. ${ }^{\text {d }}$ |  | d. | ${ }^{\text {d. }}$ |
| Bar gold, ine.. os. | 77 | 778 | Bar allver..... ..os. | 403\% | 403/ |
| Bar rold, contain'z | 77104 | 7711 | Bar ellver,coutaln- | 174 |  |
| 8pan. doubloons. 0 a |  |  | Cake sllver.....0s. | 809.13 | $500-10$ |
| Q,Am.doubloona.oz |  | ..... | Mexloan dols...os.' | 45 9-10 | 459.18 |

So far as American railways are concerned there has been no feature on the Stock Exchange. Business throughout has been rery quiet, and in the case of American railways the morements here, whilo not important, have mostly been merely the reflex of the changes advised from Now York. A comparison of the closing prices for the week shows very slight alterations.
There has been nothing new to notice in the grain trade. Quiet holiday markets have prevailed in all the leading centres. Valice of wheat are nominally the same, but any inclination to force salcs would have at once resulted in some decline in prices. Stocks offering have been amply sufficient for the demand. Foreignimportations bo:h of wheat and flour keep up, and are still in excess of last year, and ample supplies are on psssage, so that there cannot be any scarcity at the opening markets of the new year. 1885 will certainly not be charac. terized as a happy period for the agricultural interests. Farmers may have secured a fair erop of cereals, and in excellent condition, but they have not been able to elevate prices. On the contrary, the expectations of improvement which were freely entertained at the time of the harvest, when the American crop accounts were looked apon as disappointing, have altogether failed of realization. In the place of an enhancement we have had to face growing depression. For the week ended Dec. 19, the Im. perial average price of wheat was only 30s. 5 d . per quarter, or the same as in the previous week, and that without the prospect of an early recovery unless we should experience a prolonged period of aevere weather. Even then, with diminished imports there could hardly be any immediate effect of importancc upon prices, considering the extent of stocks lield here just now, and the growing expansion of the American visible aupply, which at present exceeds last year's total hy about 17,000,000 bushels. It is poor consolation, under auch circumstances, to feel assured that prices cannot go much lower. For the depths already reached means distress to the producers.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the first sixteen weeks of the aeason, the sales of home-grown produce, the average prices realized, and other items compared with last season:


Supplies available for consumption in sixteen weeks (exclusive of stocks on September 1) :
 $\begin{array}{llllll}\text { imports of flour....... } & 3,991,145 & 4,711,142 & 4,540.259 & 4,777,895 \\ \text { Balts of home-grown.. } 14,428,636 & 15,701,212 & 16,010,290 & 12,482,500\end{array}$

Total..............36,563,605 $\overline{30,242,351} \overline{40,464,661} \overline{39,439,794}$
The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the first sixteen weeks of the season, together with'the average prices realized, compared with the previous season, are shown in the following statement:


Wheat....................................... $14.428 .636 \quad 15.701 .21 .2 \quad 14.011 .280$

## English Financlal Markets-Por Cable.

The daily closing quotations for securities, \&c., at Londe $n$ are reported by cable as follows for the week ending Jsn. 8:

| London. | Sab. | Mon. | Thees. | Weal. | Thers. | Fret. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| fllver par oz.........d. | 461816 | 401318 | 4688 | 402 | 4613 | $4671{ }^{1}$ |
| Oonnole for monsy....... | ${ }^{161716} 9$ | $99^{914}$ | 99716 999 | ${ }_{989}^{99} 1^{6}$ | $9981{ }^{69}$ | ${ }^{9911} 16$ |
| Fr'oh renten (in Paris) fr | $80 \cdot 5218$ | $30 \cdot 57{ }^{3}$ | $80 \% 0^{\circ}$ | $80.00^{\prime \prime}$ | $80.97{ }^{1}$ | $80 \cdot 80$ |
| U.8. 4 les of 1891....... | 114 | 11518 | 114\% | 11478 | 11476 | 11478 |
| U. 8. 48 of $1907 . . .$. | 1251 | 1254 | 12.518 | 1254. | 1254 | $125^{\circ}$ |
| Canadlar Paolfio. | 0438 | 0118 | 046 | 65 | 6718 | 673 |
| Chlo. M11. \& 8t. Paul.... | 9838 | $97{ }^{1}$ | 973 | 878 | $077{ }_{8}$ | 0714 |
| Erie, common stook | 278 | $26^{6} 8$ | $26^{7}$ | $27{ }^{2}$ | 28 | 274 |
| fllnols Central. | 143 | 143 | 1432 | 1434 | 14312 |  |
| Pennsylvanla........... | $5.5{ }^{7}$ | 50 | 50 | $53^{3}$ | $58^{18}$ | 564 |
| Phlladelphla \& Reading | $110^{11} 8$ | $10^{7}$ | 1138 | $11^{18}$ | 111 | 113\% |
| Vew York Central. | 100 Ly | 10914 | 11014 | $1110^{18}$ | $1110{ }^{1} 8$ | 11094 |

## (Tammerctal and tatscellaweoxs zetws

Government Revenue.-Through the courtesy of tho Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts for the month of December. From previous returns we obtain the figures for previous months, and in that manner complete the statement siace the beginaing of the fiscal year for 1835 and 188.1.

| 000n Omitled. | 1885. |  |  |  | 1884. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter'l <br> Rev'ue | Misc'ts Sourc's | Total. | Customs. | Inter't Rev"ue | Mac'l Sourc's | Thtat. |
|  | \% | \$ | 8 | \$ | 8 | \% | 8 | \$ |
| July. | 10,219 | 8,501 | 2,047 | 28,787 | 17,451 | 8,558 | 8,165 | 20,274 |
| August | 17,289 | 0,071 | 1,704 | 28,084 | 18,114 | 9,506 | 3,447 | 91,307 |
| 8eptomber | 17,522 | 10.446 | 2,003 | 29,971 | 17.862 | 9,937 | 1,630 | 20,228 |
| October. | 17,315 | 11,953 | 1,565 | 30,834 | 15,750 | 10,157 | 2,112 | 28,038 |
| November. | 13,057 | 9,250 | 8,0\% 4 | 25,381 | 11,728 | 8,862 | 1,61A | 28,236 |
| December | 14,423 | 9,803 | 1,789 | 25,758 | 11,558 | 9,453 | 1,822 | 22,835 |
| Total 6 months... | 05,820 | 58,824 | 12,322 | 168,775 | 92,572 | 56,585 | 13,822 | 152,07 |

Changes in Legal Tenders and National Bank Notes to Jan. 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes Dec. 1, together with the amounts outstanding Jaa. 1, and the increase or decrease during the month; also the ehanges in legal tenders held for the redemption of bank notes up to Jan. 1:

## Nalional Bank Notes-

Amount otttstandung Der. 1, 1885
Amount lesusd duriog Dec.
Amount outstanding January 1,1886*
Legal Tender Notes-
A mount on deposit to redeem natlonal bank notes Dee. L, 1880 during Dee. .................. Amount re-issued \& b'nk notes retitil in Dac.

## Amount on deposit to redesm natlooa <br> bank notee January 1,1886.

"Clrculation of national gold banks, not facluded above, $\$ 370,294$
According to the above, the amount of legal tenders on deposit Jan. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 42,606,412$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposils by- | Sepl. 1. | Ocl. 1. | Nor. 1. | Dec, 1. | Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolvent bke | $715,203$ | $\begin{gathered} \$ \\ 683,344 \end{gathered}$ | $5.8 \$ .960$ | $\$$ | \$ |
| LIqula't'g bks | 13,774,249 | 13,565,142 | 12,778,010 | 12,778,010 | 11,973,969 |
| Roduc'g und'r get of 1874 |  |  |  | 27,951.121 |  |
|  | - |  | 25,705,710 | 27,951,121 |  |
| Total. | 39,203,578 | 39,574,143 | 39,158,710 | 41,325,34 | ,606,412 |

Coinage by United States Mints. - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of December and for the year 1885:

| Denomination. | Month of Dec., 1885. |  | Fear 1885. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. ${ }^{-}$ | Value. | Pieces. | Valse. |
| Double eagles. | 34 | $\$ 680$ | 693,778 | $13,875.560$ |
| Eagles...... | 188.027 | 1, $550,2 \% 0$ | 481,52\% | 4,815,270 |
| Three dollars. | 562,039 | 2,810,145 | 1,813,006 | 9,065,030 |
| Quarter eagles | 31 | 77 | 887 | 2,217 |
| Lollar8.... | 8,084 | 8,084 | 12,205 | 12,205 |
| Tutal gold | 758,24i | 4,699 364 | 3,002,313 | 27.773,012 |
| 8 8tandard dollars. | 2,500,330 | 2,500,330 | 28,669,707 | 23,669, 767 |
| Half dollars | ก,530 | 2.765 | 6,130 | 3,065 |
| Quarter dollar | 13.930 | 3.483 | 14.530 | 3.833 |
| Dimes. | 430,330 | 43,033 | 2,577,117 | 257,711 |
| Total sllver | 2,950,120 | 2,549,611 | 31,267,544 | 23,934,1:6 |
| Flve cents |  |  | 1.476,490 | 324 |
| Three cents | 2.390 | 72 | . 790 |  |
| One cent. | 899,484 | 8.995 | 11,763,381 | 117,654 |
| Total min | 003,2e4 | 9,136 | 13,246,664 | 191,622 |
| Total colnage. | 4,611.625 | 7.258 .111 | 47,510.521 | 56,898,810 |

Bonds Held by National Banks. -The folluwing interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on Jan. 1. We gave the statement for Dec, 1 in Chronicle of Dec. 12 , page 684, and by referring to that the changes made during the month can be seen.

| Description of Bonds. | J. S. Bands Held Jan. 1, 1886, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Depasits in Banks. | Bank Sirculation. | Talal Held. |
| 3s, A0t July 12, 1882. | \$8,587,000 | \$137,621,650 | \$146,208,65C |
| Currency 6s. | 120,000 | 3,515,000 | 3,635,000 |
| $14^{2}$ per oents | 1,697,000 | 50,037,450 | 31,734,450 |
| 4 per oents. | 7,608,000 | 114,834,650 | 122,412,650 |
| Total. | \$13,012,000 | \$308.008,750 | \$324,020,750 |

IMPORTS AND EXPORTS FOR THE WEEK. - The imports of laet week, compared with those of the preceding week, show sn increase in both dry goods and general merchandise. The total imports were $\$ 9,534,217$, against $\$ 8,631,288$, the preceding week and $\$ 6,401,430$, two weeks previons. The exports for the week ended Jan. 5 amounted to $\$ 6,306,721$, against $\$ 4,765,899$ last week and $\$ 6,444,818$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec. 31, and for the week ending (for general merchandise) Jan. 1; also totals since the beginning of the first week in January:

FOREION IMPOATS AT NWW TORK.

| For Treek. | 1882. | 1883 | 1884. | 1885 |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Gen }}$ | \$2,346,146 | \$2,666.544 | \$1,933,714 | $\$ 2.618 .281$ <br> $6.015,936$ |
| Gen'l mer'dise.. | 5,851,818 | 5,395,436 |  | 6.915,936 |
| Tince | \$8,200,981 | \$3,061,930 | \$7,486,207 | \$9,534,217 |
| Dry Goods | 8134,603,906 | \$12.4, 175,36i | -113,906,176 | \$102.176 |
| en'l mer ${ }^{\text {dise.. }}$ |  |  |  |  |
| Total 53 weeks. | \$505,981,174 | 8188,942,014 | 8.4 | 396.616,7 |

In our report of the dry goods trade will be found the lmports of dry goods for one week later.
The following is a statement of the exports (exclusive o specie) from the port of New York to foreign ports for the week ending Jan. 5, 1886, and from January 1, 1885, to date :

|  | 1882. | 1 183 | 1884 | 18×5 |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev. reported. | $3 \times 7,876,280$ | $\begin{array}{r} 66,413,607 \\ 356,302,724 \end{array}$ | $+6.393 .737$ <br> 327,066,211 | $\$ 6306.721$ <br> 327,913,780 |
| Total 53 weeks. | 5,227 |  |  |  |

The following table shows the exports and impurts of specie at the port of New York for the week ending Jan. 2, and for the Jear 1885, and for the corresponding period, in 1984 and 1883:


Of the above imports for the week in $1885, \$ 24,081$ were Areerican gold coin and $\$ 5,231$ American silver coin, Of the exports during the same time, $\$ 20,000$ were American gold coin and $\$ 1,050$ American silver coin.
United States Sub-Treasury.-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 :

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency |
| $\begin{array}{cc} \text { Jan. } & 2 . \\ \because 1 & 4 \\ \because & 5 \\ \because & 8 \\ " & 7 \\ \hline \end{array}$ | $72,50821$ | 839,293 79 |  |  |
|  | 2,250,812 33 | 5,256,719 81 | $173,782,51342$ | $12,862.501$ $13,602.861$ 46 |
|  | $1,195,458$ <br> 1,445 <br> 15 | $2,409,86707$ | $169,163,87646$ | 13,255,551 15 |
|  | $1,45,873$ <br> 1,241 <br> 1,381 <br> 1 | $1,067,770$ $1,044,232$ 1,0 | $169.376,38792$ | 13.426,456 68 |
|  | 1,062,524 13 | 1,095,193 34 | $163,674,33143$ | 13,592,989 34 |
| Total... | 8,088,608 42 | 12,363,082 82 |  |  |

Hantington Railroads.-There have lately been many ru mors in regard to a consolidation of the Huntington roads East of the Mississippi. In reply to inquiries Mr, C. P. Huntington said: "I am working on a scheme to consolidate my roads east of the Mississippi River under the management of one company, similar to the Southern Pacific Company west of the Mississippi. The name of the new company will be the Newport News \& Mississippi Valley Railroad Company. I do not know yet what railroads will be included in the consolidation. So far there is no doubt that the Chesapeake \& Ohio and the Elizabethtown Lexington \& Big Sandy will be included. I do not know when the scheme will be perfected.
Wabash St. Louis \& Pacific.-A dispatch from St. Louis; Jan. 5, said: "Eminent counsel of the trust companies and branch roads concerned in the Waba-h St, Louis \& Pacific Railroad receivership are here to enter the decree of foreclosure and sale in that case. Judge Brewer sat with Judge Treat in the United States Circuit Court yesterday to hear the arguments, bat as the decree had not been printed for the benefit of all the aitorneys, the hearing was adjourned until to day. Master E. T. Allen filed his final report, which was taken under consideration by the Court. $H \rightarrow$ finds the general mortgage bond debt amounts to $\$ 13,300,000$; the collateral trust bond debt amounts to $\$ 11,109,263$. The receivers' indebtedness is $\$ 3,675,000$, and over $\$ 1,000,000$ is due in rents and interests on bonds to the leased lines. The decree whs perfected yesterday afternoon in conference of the principal attorneys, and provides for the sale of the road under the agreement for reorganization between the holders of the general mortgage and the collateral trust bonds, each class of bondholders being protected equally. The question as to the priority of the mortgages is sot at rest. A commissioner will be appointed who will fix a day and conduct the sale of the road.
Other dispatches state that the receivers will remain in possession of the property, the title only passing to the purchasers at the sale, and the receivers remaining in possession until all the various interests have been disposed of. It is also telegraphed that the following lines of ruad will not be sold, nor shall any interest in them pass in the sale: Havana Division; Indianapolis Peru and Chicago; Chicago CIncinnati \& Louisville; Michigan City \& Indianapolis; Quincy Missouri \& Pacific; Missouri Iowa \& Nebraska; Cairo \& Vincennes; Danville \& Southwestern and St Francisville \& Lawrenceville, constituting the Cauro division; Toledo Peoria \& Western and the Centreville Moravia \& Albia,
By consent of counsel an order was entered that receiver Tutt should hand over to Messrs. Gould, Sage, Dillon and Humphreys the $\$ 2,700,000$ of collateral trust bonds received from them, on their surrender to him of $\$ 2,183,666$ in receivers' certific tes originally issued to take up the Wahash notes end orsed personally by the four parties above named.
-Mr. Jas. Walsh, Jr, and Mr. Nicoll Floyd, Jr., have formed a partnership as brokers in stocks, bonds and investment securities, with offices at No. 26 Broad Street. Mr. Walsh has been for some years past an active member of the New York Scock Exchange, and Mr. Floyd has held a responsible position at the secu-ities desk in the banking house of Drexel, Morgan \& Co. Both gentlemen are known to the puhlishers of the CHronicle as men of high character and business ahility, and any orders entrusted to their care will be well and faithfully executed.
-The City of St. Paul, Minn,, makes an issue of $4 / 1 / 2$ per cent bonds, bearing date January 1, 1886. The advertisement of the City Comptroller, inviting proposals and giving particulars, will be found in another column. It is hardly necessary to remark that the bonds of such a growing city as St. Paul are among the choicest investments that come on the market.

Auction Sales.-The following were sold at auction lately by Messrs Adrian H. Muller \& Son:

| Shares | share. |
| :---: | :---: |
| Firemea's Lns. Co.... ... $877^{\text {a }}$ | 10 |
| 160 | 358 |
| Brooklyu City kR. Co.. 2 |  |
| 28 Citizen's Fire Ins. Co.... 128 |  |
| 10 U. S. Fire Ins. Co......... 130 | 50 Daft Electric Motor Co..1093 |
| 1 Nationa |  |
| 10 N . | Rn |
| 4 Fireme | 0 |
| ${ }_{2} 9$ Loug Istand Ins. ${ }^{\text {a }}$ |  |
| $2^{2}$ Merchants' ${ }^{\text {a }}$ Broeklyn City C | 1 L0,000 Copper Hill Mi'ng Co. \$6 10t |
| 0 Mass. © So. Construetion. 10 |  |
| \$3 | \$16.000 N. Y. City 7 s |
| . S. Warehoure Co...... 50 | mulater |
| Amer. Cotton Oil Tr. Crtf. $23{ }^{114}$ |  |
| dinton LIall Assoclation. 52 |  |
| Havana Gas Light | tain RR.) due '87....10644-1 |
| (1)ypollieeated) | \$4. |
| Third Av. RR. Co........ 322 |  |
|  | due |
| Brooklyn | \$1.000 Mo. |
| ${ }^{200}$ Germania Fire Ins. Ce... 129 U. ${ }^{\text {a }}$ | sued to ILanniha |
| $\begin{aligned} \\ 8 \\ 8 \text { Peo } \\ \hline \end{aligned}$ |  |
| 10 Whití |  |
| $10 \mathrm{~N} . \mathrm{Y} . \mathrm{Ca}$ | \$10 |
| Leather Mfrs ' Bank.....190 ${ }^{\text {d }}$ |  |
| Union Ferry Co.... ..... 160 |  |
| Peupip's Gas Light Co. of ${ }^{\text {Brookiyn }}$ |  |
| Brookly n............ 85男 |  |
| dulicy \& Casu | ille d |
|  |  |
|  |  |
| m (Limited) |  |

Semi-Tontine Life Insulance-An Expone of the SemiTontine Metuod-Its Elements the Same as Fulf Tontine and Equaligy as Objectionable.
To the Aiditor of the Commercial and Finaneial Ohronicic.
B1R: The recent disoussions of Tontisu have clearly shown-what has not heen denfed - lhat the protits of pure Tonthe are the Porfelturus of the entive resarves anul surphus of those who lapse thoir poilcices had of the aurplus of thuse who dic during the Tontlan pe. riod; thut nil whin cuter a Tontine elass put, thervione, at oontinuai hazard dus hax the entire Tontine period not only the reserve and surphus pased in by them, bul, what is of fargreater pubifo importance, they putat such hazand the palf-ny insurance whith this reserve and surplus ongit to buy for their fumblies ; that in fact millions of doliars of ateli pati un insuranen are now being lest every year by the familles of those whe lapse; co that pure Tonthe is sinaply a speculation in the puid-nij insurnuranee for one's family whifeli a man has retily phid for and to whels they are fully entilied, but whel he ehooses to risk their losing in tho hope that he may chace to get a share in the resorver and rurpias of other hasuress who have fiad to let their polieles lapse and so made their faunilies lose the paid-up insursnew whth their reserves and surphas had paid for
The Tonthe compantes, while still asserting the moral soumdness aud protecife value of pure Tontlue, have nevertheless laid signifleant stress on the fact that they are now urging only the sumb-Tontine, or limited Tontine, or nou-forfeling Tontine. Reserved Divilemi, Distrintion policies, "te., in whith it is represented that only the surplus is to be forfelted lu ease of lapse, buel that paid-up thsuranco ta to be given for the reserve; so that a man might fecl that he was risking his family's prolection only to tho exteut of the patd-up insurance which his recumulations of surphis might and ought to buy for them; the desired inference befng that this reduces it to a suall affair in point of amonnt, and a hamuess one in pelint of morals. The bait in all these variatiens of Tontine is the expeotation that by postpoulag all dividends for tive, ten. urtern, or twenty years, those who are lueky onough to live and pay throligh will get extraordinary divflends by getting those enrued and forfelled by other people, fin addition to thelr own honest earnings. As if there were any other legitimate phase of life insurance than siuply taking a policy to protect those who need the protection, getting it at just its own proper yearly cost according to its own share in the searly risk, snd seeuring all its heneflt, hegond oll hazard, to those who need it and have a right to rely on it, and not to find in the day of their necessity that their protectiou was putat stake on a needless speeulation, either in whole or in part.
hmited non-forfeiture.
The partial non-forfeltiog element is brought into these modifled Tontine schemes by way of the New York non-forfeiture law, which provides that when its provisions are not waived-as they may be by those who waut full Tontine-wheuever a polley lapses after making three full payments, the holder shall he entitled to so much of a pald-up poliey os the $42_{2}$ per cent reserve will buy, taken as a single premium at the company's "published rates," provided he surrender bls poliey within six months. The companies pare this reserve to start with; they actually do and must carry a 4 per cent reserve; but they use only a $4{ }^{1} \mathrm{~g}$ per eent reserve in giving paid up insurance; the difference goes to the Toutine pool; and this difference during a 20 -ywar Tontine perion runs from 7 to 10 ner oent of the reserve. For instance on a man who has been insured for flve years for $\$ 10,000$, entering at 30 , they have a four per cent reserve of $\$ 45908$, but they use a $42_{2}$ per cent reserve, $\$ 41693$; difference to the pool, $\$ 4215$; when ho has been insured 19 years they hold a 4 per ceut reserve, $\$ 2,26344$; but they use for patd-up insurance only $\$ 2,11635$; difference to the pool, $\$ 14709$.
otiler margins for tontine.
So seeretly have the single premium rates of these companies been "published," that until recently I have been unable to procure a copy, eo as to sce just what effect on Tonline resulta the aetual application of more cartous since, with all the boasted equity of semi-Tontine, its
"ent "estimated" speculative result was expected to be, as stated in my letter of May loth, within about 11 per cent that of full Tontine, which would not be possible if anythiog like the full reserve were really used to give patd-up jusursuee.
From a table of single preculume printed in this year,we find that those companies take a nargin on their siugle premiums of just 30 per cent of the net; so that using the 4 Lg reserve as a single premium, one-third of it is taken as margin or loading; moat companies have hitherto loaded their single premiums only about 10 per cent; as the paid-up insurance given under the New York law "slali not participate in the proflts of the com. pany," that 50 per eent loading, or one-third the premium, is elear Ton-
tine profit. tine profit.
Semi-Tontioe profits from lapses are therefore, 1 st, the eutire surplus;
$2 \mathrm{~d}, 10$ per cent of the reserve: of the reserve; 3 , one-thind of the remainde $\mathrm{r}_{\mathrm{r}}$.
The practical effect.
It works this way: take 10,000 meu hared at age thirty for $\$ 10,000$
oach, ordinnry life, twenty-year gemu-Tontine each, ordinnry life, twenty-year acmul-Tontine, upon the Equitable"s "estimate" that those who live and pay through the twenty years will would have in the nool man who has to give up at the end of flve years cent reserve and $\$ 47793 \mathrm{his}$ interest in the surplus; the latter he loses
outright o the pool; 91215 in the to a 4t per cent reserve, and then taken from bis reserve to reduce it is used as a single premilum, loaded 50 per ; the remainder, $\$ 41693$ will not participate premium, loaded 50 per cent, to buy fusuranco that pool, or $\$ 13897$; $\$ 181$ proflts; one-third of this, thercfore, goes to the has bectu aetually used to buy non-participating pald-np hesurance, if he surreudered his polify in time; out of his \$937 01, he has lost to the pool $\$ 47793$ surplus and $\$ 18112$ from reserve, a total of $\$ 659$ 05over 70 per cent of all he had in, and what ought to have giveu his
family about $\$ 2,000$ of pald-up insurance ; that is mesns for him and his family.

The man whe bas been in tun yearn nitul tras to lapme, han in the pool $\$ 2,32184$, of which $\$ 1,01012$ in 4 per cent renerve gild $\$ 1,31176$ is isfintereat in surpius ; the Iatur sum he fosen outright to the Tontines fund: $\$ 8339$ in taken from hits resurve to roduce it to $4^{1} 9$ nor oent reserve, $\$ 926$ 73, onc- hifrl of whieh or $\$ 30891$ is taken for Tontinc prott a ly way or loading: so that unly 8017 kS in actuslly used to loy pind-us non-partioipating insurance, and he has fuat tws the pool $\$ 30230$ of hie reserve and \$1,311 76 interust in surplue, a total of $\$ 1,70400$. over 73 pur went of his interest in the poul and what would have paid forsay $\$ 4.500$ of phtd-up insurance for his famliy; that is what memiTontme means for bin and his family.
The man who has beon in 15 years nad has to lapse, has in tho pool $\$ 4,: 7769$, or whth $\$ 1,66367$ is 4 per cent rescrve and $\$ 2,51402$ in his interest fin the surpius, and this ho lofes at onee to the Dool; his 4 per cent reserse is trimmel down by $\$ 12125$ to a 412 per cent reserve, $\$ 1,3424 ?$, one thirl of whils in the name of loadiog, $\$ 31414$, also goes to the pool, and $\$ 1,0: 223$ onily goes to buy non-partiopating paid-up
insuranee; out of his reserve he has insurance; out of his reserve he has lont $\$ 03539$; and he has lont nis interest in surplus, $\$ 2.51402$; a total of $\$ 3,14941$, over 75 percent what he had in, and what would have paid for nbout $\$ 7,000$ paid-up in snrauce for his family; that is what semf-Touthe means to hlm oud hie family.
The man who has been in 10 gears and has to lapec, has in the pool $\$ 5.89597$, of which $\$ 2,26344$ is 4 per cent reserve, a ad $\$ 3,63163$ is his luterest in surplus and goes outright to the pool; his 4 per ceut resorve is reduced to a $4{ }^{1} 2$ per cent reserve by putting $\$ 14709$ more into the pool leaving $\$ 2,11635$ as a single premium, from whleh $\$ 70545$ more is taken for the pool under the name or loading, leaving only $\$ 1,41090$ netually used iu buyiug non-pantieipatiug pald-up insurance; out of $\mathrm{hi}_{5}$ reserve he has lost $\$ 85254$; add his share in surplus, $\$ 3,63163$, his total $108 s$ ts $\$ 4,48 \pm 17$, or over 76 per eent of what he had in, and what would have paid for over $\$ 9,000$ of pald-up insurance for his family; that is the protection of scmi-Tontine to him and his family.
GHoss eryect of seyle
ghoss effect of semitontine.
To produce the "estimated" semi-Tontine result, with the same experleuce as to Interest an I expenses as the last ten yeara, at least 6,865 men out of these 10.000 would have to lapse, producing for the pool $\$ 6$, 954,910, of which $\$ 2,613,987$ is the 4 per cent reserve, and $\$ 4,340,923$ is surphus, which is lost outright to the pool; the 4 per cent reserve is cut down, by the loss to the pool of about $\$ 235,258$, to a $41_{2}$ reserve of $\$ 2,3: 8,729$, one-third of which. $\$ 792,909$, is earried to the pool in the name of loading; so that of the 4 per cent reserve of $\$ 2,613,987$, only $\$ 1,585,820$ becomes effective In purchasing non-participating paid-np Susuranee, and $\$ 1,028,167$ of it is lost to the pool, in addition to the $\$ 4,340,923$ surplus, a total loss to the pool of $\$ \$, 369,090$-over 77 per
ceut of all their interest in the semi-Tontiue fund.

## LOSS OF $\$ 12,000,000$.

The $\$ 6,954,910$ interest in the pool should have bought over $\$ 16,000$,000 paid-up insurance for the famlies of those lapsing; they actually get about $\$ 4,250,000$, a loss of about $\$ 12,000,000$. That is semi-Tontins. Is that a small affair in point of amount? Or a hamless one in polnt of morals? In addition to all this, those who die during the period pay for their insurance over $\$ 400,000$ more than it has cost the company.
The substantial difference between semi-Tontine and pure Tontine, effected by the operation of the New York statute, is, that semi-Tontine ought, apparently, to save on the average about 25 per oent of what is lost in pure Tontine; but, Dy the New York law, all reserves are forfelled for two years; also the reserves on polices not surrendered wrthin six monthe nfter lapse; Which would reduce the amoulut of reserve used as "estinnte8" on semi-Tontine are only abent 11 protits. At any rate, the now offered on full Tontinc.
The gambling element remiains nrectsely the same, perfectly nuchanged; the man is still putting at needless, and therefore wauton, hazard, hlis
money aud the patd-up insuraneefor his family which that money ought to buy; the amount of eash and or family protection put at the hazard is simply a tiffle gmaller. Twenty-ifve per cent of non-forfeitura to
hut will even aemi-tontive estimates de peal-Tontine.
Granting thal even aemi-tontine estimates ne realized? family's protection on the game, is the sumit played for cent of his amount, even if it be won, and his own family does not happen to in Equee-fonrths of their paid-up insurance? Let the facts answer. The "estimated" surplus on the full Tontines issined ten 54 per cent of the 60 per cent on the fifteen-year Tontines. Butit is making ago; and only disappointment by advertising that their zetllements of fall Tontine are a IItle above its "entlmates" of semi-Tontine now used in solionitite What surer foundation for guessing have the present semp-Tonting Estimates? The only clement in the result whieh the companfes can control is the matier of expenses. And the Toutine companies have not reduced expenses eertainly. In their replies last spriug to my aions for Tontine than for other foring of polleles, but in thelr sworn testimony lefore the ohio senate Committee they admitted sworn that they did pay higher, and diselosed by what mental procese fae har allowed themselves to say otherwiso.
those of the Equitable, though its full Tontine settle Life are higher than those or the Equitable, though its full Tontine settlements are as disap pointing. The "estimates" of the Northwestern Mutual are a good deal than either.
otier varieties of semi-tontine.
The Fire-year Distribution, Reserred Dividend, Five-year Dividend policies, ete, of other companies, are all short-term varietles of semithe shorter term will allow in principte and identical in effeet as far as the differenee betwrecn "resulte" and "estimates" on the full Tontines
the that the companies push these esub-variettes of Tontine without specifio "estimates," on the general represeutatlon that the profits froni lapses will make the dividends of the lucky very large. For in these days of a dow and stind deelining rate of interest the luok few eannot get large divi-
dends miless the unlueky many are first mado to lose them But the unansivered question.
But the great question whieh underlies all these muluplying varieties ${ }^{\gamma}$
of Tontine remalng ananswered: of Tontine remalins cnanswered:
By what rlght dees a nuan who
part of that protection to loss, or seek to take to proteet expose any part of therprotection?
By what ripht do men speculato in any degree wilh family protection? nediess losses of faminiteys seek a gain which can come only from the
JAcon L. GuEENE. Hartiord, January 2, 1886.

## The Bankers＇（1Gazette．

The following dividends have recently heen announoed：

| Name of Dompany | Per cent． | When Payable． | Books Olosed， （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Trallroads． |  | Feb． 1.5 |  |
| Atch．Top．de Sauta re qua | $3{ }^{2}$ | Jan． 30 |  |
| Central <br> Cheshire pref． | $2{ }^{1}$ | Jan． 8 |  |
| Deiroit Hills．\＆Southwest | 2 | Jan． 5 |  |
| East Mahanoy．．．．． | \＄150 | Jan． 15 |  |
| Fast Pennsylvania．．．．． | \＄1 ${ }^{1}$ | Jan． 19 | Jan． 5 to Jan． 10 |
| Litte Sohuyikili Navi Long Ialand（quar．）． | 3 | Feb． 1 | Jan． 10 to Feb． 1 |
| Mili Creek \＆Mine Hili N \＆ | $1^{5} 75$ | $\begin{array}{ll} \text { Jan. } & 15 \\ \text { Jan. } \end{array}$ | Jan． 5 to Jan． 15 |
| Minellill \＆Sehuylkili Haven． | $\$ 175$ | $\begin{array}{ll} \text { Jan. } & 15 \\ \text { Jao. } \end{array}$ | Jan． 5 to Jan． 15 |
| Mount Carbon \＆Port Car Pitatield \＆North Adama． | $\stackrel{6}{21}$ | Jan． 1 |  |
| Portl end Saco \＆Fortsmouth | 3 | Jan． 15 |  |
| Provldence \＆Worceater．． | 1 | Jan． 2 |  |
| St．Paul Mivn．\＆Man．（uuar．） | $11_{2}$ | Feb． 12 |  |
| Sohuyikill Valley Nav．\＆RR | 212 | Jun． 12 |  |
| Unitod New Jersey（quar．） | ${ }_{3}^{21}$ | Jan． 6 Jan． |  |
|  | 3 | On dem |  |
| Firemed＇s． | 4 | Јая． 11 |  |
| Globe Fire | 5 | On dem． |  |
| New York Equital | 6 | Jan． 15 |  |
| Niagara Fire | 5 | Jan． 2 |  |
| Paclitic Firs． | 6 |  |  |
| Park Pire．．．． |  | Jan． <br> On dem． |  |
| People＇g Fire．． |  |  |  |
| United Stater Fire．．．．．．．．．．．． | 5 |  |  |
| Union Trust Co．（quar．）．．．． | 3 | Jan． | Jan． 8 to Jan． 10 |

WALK．STREET，FRIDAY，Jan．S－5 1＇．H．
The Money Market and Financial Sltnation．－The year has opened very quietly，with less of a speculatlve spirit than had been anticipated by many，but yet with an undertone of much confidence．Even those matters which have been con－ sitered least satisfactory in our commercial situation seem to be approaching a point where improvement must come before long，and if Europe continues to hold off from purchasing our whent and cotton，she may be obliged to pay more for them when the demand eventually becomes pressing．

At the Stock Exchange the demand for railroad bonds at advancing priees has been the most notable feature of the transactions，and it is evident that many bonds are now con－ sidered a fair purchase by investors which four months ago would not have been touched at prices 10 to 20 per cent lower．The confidence in railroad property has been measurably re－ stored，and it is to be hoped that it will not again be sliaken by such reckless building of parallel and unnecessary lines as we have had in the past；nor by such manipulation on the part of railroad capitalists as we have had in the case of Wabash and others，and more recently in Texas \＆Pacific．The legitimate business of stock brokers is more seriously damaged by one or two gigantic frauds or unnecessary fiascos in railroad manage－ ment，than by years of depression unavoidably arising from a general prostration of trade throughout the country．In the latter case the difficulty being gradually removed，values right themselves at once；in the former，there is no limit to the per－ manent injury and losses to which the innocent holders of secu－ rities may be subjected

On another page will be found a number of interesting state ments of net earnings of different railroads．For the latest months reported（most of them November），the earnings show remarkably well．Reading is now complete for the fiscal year， and shows a defieit，below the full interest and all charges，of about $\$ 4,600,000$ ．The Texas roads are coming up remarkably， and the improvement over 1884 is something quite extraordi－ nary，Houston \＆Texas Central showing an increase in October of $\$ 91,000$ ，or about 60 per cent over 1884．while Gulf Colorado \＆ Santa Fe for the six months is unofficially reported as showing a surplus of $\$ 159,054$ over interest and all fixed charges．There is nothing reported of Texas \＆Pacific earnings，although the holders of stock and bouds need especially to know how the road has been doing in recent months．
The open market rates for call loans during the week on atock and bond collaterals have ranged at $1 @ 5$ ver cent，and to－day at $2 @ 2 \frac{1}{8}$ per cent．Prime commercial paper is quoted at 4 ＠
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks．

|  | $\begin{gathered} 1886 . \\ \operatorname{Jan.} . \\ \hline 2 . \end{gathered}$ | Dnferinces fr＇m Previous Week． | $\begin{aligned} & \text { 1885. } \\ & \text { Jan. } 3 . \end{aligned}$ | $\begin{aligned} & \text { 188. 29, ; } 83 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \＄339．009．800 |  | 97 | 24，535．703 |
| Bpecie | 0 | Dec． $1.267,100$ | 87．867，800 | 60，468，100 |
| Netd | 378，939，300 | Ine．3，00\％，300 | 3＋0，816，300 |  |
| Legrai tender | 29，808，200 | Ine．1，593，500 | 37，356．030 | 26．479，100 |
| Legal | \＄94，239，${ }^{\text {25 }}$－ | Inc．\＄751，575 | \＄ | 880．198，250 |
| Reserve h | 118．329，300 | Inc．323，400 | 125，224，700 | 36，947，200 |
| 8 urplus． | ＊24，289， | C．${ }^{123}$ | \＄40，020，625 |  |

Exchange．－Sterling exchange has been very irregular，and prices have fluctuated considerably，posted rates haviag been
advanced－for $60-$ day bills $1 \frac{1}{8}$ cents and for demand 1 cent－ though they were reduced again $\frac{7}{3}$ cent on Thursday．Business has not been large and the strength of rates is chiefly owing to the scareity of commercial bills；there was also a rumor that prices were forced up for effect on the stock market．Yosted rates closed to－day at 487 and 490 ．

To－day the rates on actual business were as follows，viz： Bankers＇ 60 days＇sterling， $486 \pm 486 \frac{1}{2}$ ；demand， $489 @ 480 \frac{1}{3}$ ． Cables， $489 \frac{1}{2} @ 490$ ．Commerciai bills were $484 \frac{1}{2} @ 485$ ．Con－ inental bilis were：Francs， $517 \frac{1}{3}$ and 515 ：reichmarks． $95 \frac{1}{3}$ ＠95妾 and $96 @ 96 \frac{1}{3}$ ；guilders， 40 方＠40 7－16 and $40 \frac{5}{8} @ 40$ 11－16． The rates of leading bankers are aa follows

|  |  |  |  | Sixty |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime ${ }^{\text {ammaral }}$ |  |  |  |  |  |  |  |
| Prime commercial <br> Doonmentaryoommerolal <br> Paria（trance） |  |  |  |  |  |  |  |
|  |  |  |  |  |  |
| Amstordam（gullders）．－．io．．．．．．．̈．．．．．．．．． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| United States Bonds．－The demand for governments has fallen off and the market has been quite dull this week，with very slight changes in prices． <br> The closing prices at the N．Y．Board have been as follows： |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |

＊Thials the price bid at the morning hoard：no sale was maoe．
State and Railroad Bon－The transactions in State bonds have been quite large，as follows：$\$ 85,000$ Virginia 6 s deferred at $12 \frac{1}{8}-13 \frac{1}{8} ; \$ 25,000$ do．trust receipts at $125-\frac{8}{3}$ $\$ 122,000$ North Carolina special tax at $8-\frac{1}{4} ; 1.000$ do．consol． 4 at $90 ; \$ 1,000$ do．6s Chatham R．R．at 7；$\$ 12,000$ Louisiana stamped 4 sat $733-74 ; \$ 67,000$ Souib Carolina 6s non－fuuda－ ble at $5 \frac{1}{4}-6 \frac{1}{8} ; \$ 16,000$ Tennessee compromise bonds at $62-\frac{1}{3}$ $\$ 2,000$ do．6s old at $52 \frac{1}{8}$ ；$\$ 1,000$ Arkansas 6s funded at 7 ．

The railroad bond market has been a prominent feature of the week＇s business in financial circles，having been quite active throughout，aud strong for a majority of bonds．While there has been a good demand for the higher－priced elasses for investment，there has also been considerable aetivity in many low－priced issues，most of which have advaneed．
The closing prices and range of a few leadiug bonds are annexed．

| Name of Bond． | Olosing． |  | Kange since Jan．1，＇86 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Dec．31． | Jan． 8. | Lowest． | Highest． |
| N．Y．L．E．\＆West．，2d cousol．6a | 913 |  | 92 Jan． |  |
| West Shore，guar．，46．．．．．．．．．．．． | 1033 | 1023 | 1025 Jan． | 1015 |
| Canada Southern | $85{ }_{2}$ | $86{ }^{5 / 8}$ | $85{ }^{1} 2$ Jan． | 8738 Jan |
| North Pacifie 1st eoup．6s．．．．．．．． | 11434 | 112 | 1112. | 112 Jan |
| Do do 2 d conp．，6s．． |  | 93 | $32{ }^{2} 4$ Jan． | $93 \mathrm{l}_{2} \mathrm{Jav}$ 7478 Jan |
| Denver \＆Rio Gr．West．Lat 6a．． | 86.3 | －88 | $\begin{aligned} & 74 \text { Jan. } \\ & 8410 \text { Jan. } \end{aligned}$ | $88{ }^{748}$ |
| Allantic © Pooino Incom | 243 | 2521 | 2418 Jan． | 2644 Jan |
| N．Y．Chle．\＆St．Loule 1 at 68. | 99 | $96^{3} 4$ | 96 Jan． | 99 Jan |
| Ind．Bloom．\＆Weat，con inc． | 38 | $40^{3} 3$ |  | 411. |
| Gulf Col．\＆Santa He gold 6a．．．． | 89 | 88 | 88 Jan． | $88^{8 \%}{ }^{\circ} \mathrm{J}$ Jam |
| Ches．\＆Ohio，Serles B．，pp，off．． | 80 | 84 | $\begin{aligned} & 80 \text { Jan. } \\ & 821_{2} \text { Jan. } \end{aligned}$ | 85 Jad |
| Fort Worth \＆Denv．C．18t 68．． | 83 | $82{ }^{8} 4.4$ | $821_{2}$ Jmロ． $451_{2}$ Jau． | $\begin{aligned} & 84 \mathrm{Jan} \\ & 50^{1} 4 \mathrm{Jnn} \end{aligned}$ |
| Texas \＆Pac．Rios 6s．coup．off＇． Col．Hock，Val．\＆Tol，1st 5s．．．． | 41118 8514 | ${ }_{86}{ }^{47}$ | $\begin{aligned} & 451_{2} \text { Jan. } \\ & 851_{4} \text { Jan. } \end{aligned}$ | $\begin{aligned} & 50{ }_{4}^{4} \mathrm{Jnn} \\ & 86 \mathrm{~s}_{4} \mathrm{Jan} \end{aligned}$ |

## Ex－Interest Jan． 1

Railroad and Miscellaneons Stocks．－The past week has been a dull and uneventful one in the stock market，nothing of any importance haviog transpired to affect values，and the movement of prices in either direction being slight and unim vortant．The general course of the market has been irregular some stocks declining while others have advanced，and the net result of the week＇s transactions shows some higher and some lower than a week ago，while the changes in no case have beel large．Dealings have been confined chiefly to room traders， and many of the larger operators are said to be doing little or nothing．

The news of the week has been of a mixed character，the bear talk being chiefly aimed at the coal stocks，and consisting of reports of demoralized trade，in consequence of the mild weather which prevailed until recently and disagreements in the combination．Under these reports Delaware \＆IIudsor and Lackawanna declined sharply in the early part of the week later recovered part of the decline，and fell off again to－day In regard to the grangers，reports have been varying，and prices have fluctuated accordingly，though they have not been at all active．The Eries have been more active than usual，and were strong in the early dealings，under reports of increased earnings，which reports also affected the other trunk line shares， to some extent．Texas \＆Pacific fell off quickly on Thurs－ day，on reports industriously circulated of a reorganization scheme which would reduce the present stock to a valuation of 5 ．

SEW YORK STOCK EXCHANGE PIRICES YOR WEEK FNDING JANUARE *, AND SINCE JAN. 1, 1886.

|  | HGHEST AND LOWEST PRICES. |  |  |  |  |  | 8alm of the (8h'ren) | Range alaco Jani. 1, 1986. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Saturday, } \\ & \text { Jan. \&2, } \end{aligned}$ | ond |  | Wedinomay, | Ther | Frilay, Jan. B. $^{\text {. }}$ |  | Lowent. | ghent. |  |
| Active IE 18, stoekw. <br> Canuthan yacithe <br> cimama southum <br> Cnntral uf Nirw Jersey Contrul $1^{2}$ uclic <br> Chemenerato ic Ohlo | 6363 | $63{ }^{1} 463{ }^{4}$ |  | $13383{ }^{1}$ | 6560 | 6.301 | 5,20: | 6278.jan. | 566 Jan. |  |
|  | 4178 | 41.4 | 4258434 | 42.4 |  | $41^{12} 42$ |  | 11.18 . 1 an. | $43^{11} \pm$ Jan. |  |
|  |  | 4 29 | $4: 11_{4}$ 4 | $43^{11_{2}} 433^{1}$ | ${ }_{\text {a }}^{4: 1711}$ | ${ }^{4319} 9$ | 1 |  | 11 Jan. |  |
|  |  | 12 20 |  | 4323 123 123 12 |  |  | \%, 3,9 | di: $1: 8$ Jan. Jan. | ${ }_{1} 111^{1 / 4}$ Jan. |  |
|  | $\begin{array}{cc} * 20 & 22 \\ 1.1^{7} & 15 \end{array}$ |  | 4 | 1204 21 | ${ }_{211}^{11_{8}} 81314$ | 13418 | 3,97 | 243 Jun. | 134 San. |  |
|  |  | $1.14{ }^{\text {. }}$ |  |  | $14 \mathrm{~h}_{2} 15$ |  |  | 14 Jıı | 15 Jan. |  |
| Chlengo \& Alton ... ........... |  | $\begin{aligned} & 110110 \\ & 13 L_{2} 1394 \end{aligned}$ | 1393 at 1.10 | ${ }^{1} 1.414 \% 8139$ | $1309_{4} 1119{ }^{7}$ | 139141393 | 8,720 | $110{ }_{1}$ | 1.12 Jan. |  |
| leapo | 9.38 | 1025 |  | (1) |  | 913. | 37,010 | 33, Jum | 063 Jan. |  |
| 170 | 1234123 |  | $1233^{3 / 1} 12.4{ }^{1} 8$ |  | $1234{ }^{1234}$ | $121^{1} 12023$ |  | 12 c | $8121^{1 / 3} \mathrm{Jam}$. |  |
| cngo \& Nortuwestern.....̈. | ${ }_{136} 10.180$ | $\begin{aligned} & 1091_{8} 1101_{8} \\ & 1: 164_{4} \end{aligned}$ |  |  | 109:4 $110^{18}$ |  | $52,1$ | 109 Ja | $\begin{gathered} 110 \text { J Jan. } \\ 4 \\ 4 \end{gathered} 1570_{8} \text { Jan }$ |  |
| go Roek istand \& Prett | ${ }_{128}^{136}$ | $\begin{aligned} & 1: 164^{4} 1366^{1} 4 \\ & 1284213084 \end{aligned}$ | 121513 |  | 137 12914 123 $13!$ | 12912 |  | :464 Jn |  |  |
| cuko St. Louls \& lititimir |  | $\begin{array}{lll}14 & 143 \\ 314 & 314\end{array}$ | 1515 | $17^{7} 814{ }^{4}$ | $1.151{ }^{1 / 4}$ | $141_{2} \quad 141_{2}$ | 1,995 | 14 Ja | 1514 Jan |  |
| Du | 34.34 |  |  |  |  |  | 1800 | $3 \cdot 1 \mathrm{Ja}$ | 35 |  |
| ago | 10251014 | $\begin{array}{cc} 39 \\ 103 & 41 \\ 59 & 59 \end{array}$ | ${ }^{400^{1 / 4}} 410$ | 4034 1011 4 | 10 | ${ }_{103}^{40}{ }^{4034}$ | 33,1070 7,320 | ${ }_{\text {in }}$ | ${ }^{112} 8^{178}$ |  |
| Do Cum Col.Cins Indumut |  |  | 5 | 53 | $5814{ }^{5}$ | 53 | 4,010 | ${ }_{57} \mathrm{Ja}$ | 60 Jan. |  |
| ware1 | 12312 12 | $\begin{gathered} 54 \\ 1 \because 13 \\ 143 \\ \hline \end{gathered}$ | 12134123 | $1217^{7} 12338$ | $1222_{2} 12.4$ | 12178123 | 50 | 12134.18 | $25{ }_{2}$ Jan. |  |
| 1)eurer \& Rla (iratu |  | $20^{1}+20^{1+}$ |  |  |  |  | 5.6 | 1812 Ja | 5. $20 L_{2}$ Jan. |  |
| Last Tenuc | ${ }_{11}^{61_{4}} \quad{ }^{611_{2}}$ | ${ }_{11}^{11^{1 / 4}}$ | ${ }^{614}$ |  |  | $\begin{array}{lll}5 L_{2} & 53 \\ 03_{1}\end{array}$ | 11,12 | $5^{512} \mathrm{Ja}$ | $8{ }^{61} L_{2}$ Jan. |  |
| 1)0 | 69) $\mathrm{L}_{\text {2 }} 6918$ |  | ${ }_{68} 8_{4}{ }_{4} 119$ |  | ${ }_{69} 9^{14}{ }^{1} \quad 10$ | 6869 | 9,3,318 | $6 \times$ 1a | Ja |  |
|  |  | $\begin{array}{ll}64 & 693 \\ 23 \\ 23\end{array}$ |  |  |  |  | 10 | $21_{2} \mathrm{~J}$ | 23 Jan. |  |
| reon Bay | \% 8 |  |  | 914 | $3_{8} 9{ }^{1}$ | $L_{3}^{2} \quad 9{ }^{2}$ | 1,140 | $4_{12}^{14} 3$ | ${ }_{6} 10$ Jan. |  |
| Inouston \& Tex |  |  |  |  |  | *3313 | 404 | $3 \cdot$ | 236 Jan. |  |
| Lillnoia Centra | $1.40 \quad 1.10$ |  | 14034140 | $10^{1} 41410{ }^{2}$ | $140{ }^{2}{ }_{2} 140^{3}$ | $1408_{4} 1403_{4}$ |  | 1392 | 1078 |  |
| Indilata Blownin |  | $139{ }^{12} 1.404$ |  |  | ${ }^{2734}$ | 371  <br> 17 18 <br> 18  | 21,3.42 |  | 4 183. Jan. |  |
| Latbe kirlo ic |  | $162_{4}^{2}$ | ${ }_{8814}^{18} 1898$ | 18 8818 88 88 |  | 17 <br> 874 <br> 18 |  | 1694 ${ }^{\text {¢ }}$ | $8_{891}{ }^{18}$ |  |
| Lake Share | 8 - |  | 82.4888 | $8{ }^{1} 8$ | $821_{2} 83$ | 8.3 | 3,675 | 81 Ja |  |  |
| Louiswlle d. | 454.1534 | $\begin{aligned} & 8.1_{2} 881_{9} \\ & 4.1 y_{1} \\ & \times 35 \\ & \times 33^{7} \end{aligned}$ | $41^{3} 4538$ | $3{ }^{3} 41$ | $43{ }^{2} 4$ | 4388 | 23,075 | $43^{5} 8$ |  |  |
| ui |  |  |  |  |  | 187 |  | $137{ }_{2}$ | 37 |  |
| nlattua | 1201120 | 12042121 | 120 | $1: 33$ | 1234120 | $120 \quad 120$ |  | 3 n | 21 | + |
| phis de |  |  | 7 |  |  |  |  | 35 Ju | 3 $3_{1} 1_{2}$ |  |
|  |  | (en |  |  | ${ }_{-112} 1_{2} 11_{2}$ |  | 1,3.30 | ${ }_{21} \mathrm{~L}_{2} \mathrm{Jan}$ | 22 |  |
| $\mathrm{D}_{0}$ |  |  |  | $51 \%$ | *5019 51 | $50 \quad 50$ | 1.65 | 493 Ja | 51 |  |
| onri |  |  |  | 31 |  |  | 49,300 |  |  |  |
| , | ${ }^{18}$ | $\begin{array}{lll}111 & 114 \\ 1515\end{array}$ | 11312114 |  |  | $111^{1 / 2} 112{ }^{1}$ | 7,33 | $10^{\circ} \mathrm{J}$ | 14 J |  |
| e de |  |  |  |  | $1{ }^{612} 170$ | …... 1612 | 1,36 |  |  |  |
| shy:Clat |  | ${ }_{105}^{46}+107{ }^{2}$ | $466^{29} 47$ | $47.191_{2}$ | 49.50 |  |  | 13 3 | J |  |
| W jork centrat \&e 1 lul | 10 |  |  | 10, $0^{3}$ | 106499 |  | 2,8 | $\overbrace{0}{ }^{\text {L }}$ Janı. |  |  |
| W York Clic. \& Si. Loul | 2214 |  | $\begin{array}{ll}93_{4} & 10 \\ 23 \\ 23^{1 / 8} & 23 \\ 263_{4}\end{array}$ |  |  |  |  |  |  |  |
| New lork |  |  |  |  |  | \% | 2,060) | ${ }^{2588}$ Jan. | J |  |
| 110 | 5: 5.2 | \%558 | 53 |  | 561258 |  | 6,3 |  |  |  |
| Yior |  |  | ${ }_{2} 3^{3}{ }^{3}$ |  | 3838383 |  | 10,530 | ${ }^{37} 7^{3} \mathrm{~J}$ ת |  |  |
| Now Yor | 2038 |  |  |  |  | 1978 | 6,071 | 1974 ${ }^{\text {7 }}$ |  |  |
| , | $\begin{array}{r}734 \\ 2094 \\ 204 \\ \hline\end{array}$ |  |  |  |  |  | 2.685 |  |  |  |
| Do |  |  |  | 293 - $99^{7}$ | 11111 | $11$ | 7,675 | ${ }_{11} 0^{1 / 4} 4$ Jan. | $\begin{aligned} & 2 \mu L_{2} \text { Jan. } \\ & 114 \end{aligned}$ |  |
| ulk | ${ }_{29} 114$ | ${ }_{29}{ }^{1} 1_{2}$ |  |  |  |  | $\begin{array}{r} 500 \\ 1.810 \end{array}$ |  | $30^{14} \mathrm{Jan} .$ |  |
| Hery | -185 |  | - | - |  |  | 6,10394,119 | 28 59 | 29 Jan. |  |
| Do |  | 6012 | $60{ }^{4}$ | $601^{2} 8$ | 60 | 593 |  |  |  |  |
|  |  |  |  | $23{ }^{18} 8248$ |  |  | 2,125 |  | ${ }_{251}^{13}$ |  |
| 10 © Mi | 1508 | 184219 |  |  |  |  | $\begin{aligned} & 5.750 \\ & 2.220 \end{aligned}$ |  |  |  |
| so som |  |  |  |  | 18 |  | 2.220 4.0 | 18 Ja |  |  |
| Oreson de 'Tr |  | 33i4 $31{ }_{2}$ |  |  |  |  |  | $33{ }^{1}+$ Jan. | $33^{3}$ Jスn. |  |
| Prorin deeatur Evans |  | 2114 | 2112212 | - | $\begin{array}{ll}2118 \\ 2078 \\ 0_{8} & 21 \\ 218\end{array}$ | $21^{14}$ | $\begin{array}{r} 4,700 \\ 8.500 \end{array}$ |  |  |  |
| Phitadelphat ex read |  |  |  |  |  |  |  |  | $4_{1}^{4} 3_{8}^{2} 3_{8} \text { Jau. }$ |  |
| Richmod de West Prat | 36 | $3)^{3} \cdot 36{ }_{4}$ |  | 30 |  |  | 4,110 |  | 437 jan. |  |
| Rochester: |  |  |  |  | $23^{43^{4}}{ }^{42}$ |  | 120 412 Jau |  | $7{ }^{7}$ |  |
| Louis |  |  |  | $\frac{293_{4}}{47}+\frac{20}{47}$ |  |  | 4,230 | ¢2 Jau |  |  |
| $\begin{aligned} & \text { Do } \\ & \text { DO } \end{aligned}$ |  |  |  |  |  |  | 6,42 |  |  |  |
| Dut | $102{ }^{10} 10$ |  |  |  |  | $10^{3} 3_{14} 4$ | 8, |  |  |  |
| D |  |  | $103{ }^{12} 104$ | $1033_{4} 1033_{4}$ | $103 L_{3} 1035_{8}$ | $103{ }^{1} 10314$ | 1,7 | 02 Jan. | $104^{1} 4$ Jan |  |
| Panl, | $1111_{2} 112{ }^{5}$ |  | $113^{2} 4114^{1 / 5}$ | 1134113 | $112 L_{2} 1133_{8}$ | 11138112 | 16,52 |  | 115 |  |
| as | 13 | $127_{8} 13$ | $134+134$ | 1313 | $111_{4}^{14}$ | $10^{3} 11$ | 34,857 | $103_{4} \mathrm{Ja}$ | 14 |  |
| aton Pr | $55^{12} 5$ | 512 | 517855 |  |  |  | 29,135 | 5358 | 5 |  |
|  |  | 1158 | $111^{1 / 213}$ | $11^{1 / 4} 11:$ |  | 1158115 | 2,195 | 110 | J |  |
|  | 2:L $2^{248}$ | 22.22 | 129 22 | -0 22 | $20^{3}+20$ | * $20{ }^{1}+21$ | 1,035 | 203 Ja | 7 2es Jan. |  |
|  |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  | $2.11_{2} 24^{3}$ | $24^{3}$ | ,900 |  | $25^{2}$ Jam. |  |
| Consolidateal Gits | $\mathrm{O}_{2}{ }^{\text {a }}$ | 102 | 9910034 | 10012101 | 1014103 |  | 8,367 | $98^{2} \mathrm{~J}$ Juı | 103 Jan |  |
| Delaware \& Hudson | $94^{2} 97^{1 / 4}$ | $927^{7} \quad 95$ | $92 L_{2} 94{ }^{18}$ | 922 91 | $9394{ }^{14}$ | $923+934$ | 29,387 | $92^{2}$ Jan. | $97^{14}$, 1 au. |  |
| - |  |  |  |  |  |  |  | $29{ }_{2} \mathrm{Ja}$ | $22^{2912} \mathrm{Jmu}$. |  |
| 0 n | $104{ }^{\text {²x }} 10$ |  |  |  |  |  |  |  |  |  |
| Prettic Mail Pallmat Pnlice | ${ }_{1}^{643}$ | ${ }_{134}^{63}{ }^{63}{ }^{67} 138$ | ${ }_{1342}^{663} 135$ | 13.5 1352 | ${ }_{135}^{657}{ }^{6}{ }^{661}{ }^{63^{1}}$ | 134134 | 1,822 | 1331 | 13.52 Jan |  |
| Western linun Trle | 7219 732 | $72^{7} 75$ | $737_{8} 74_{4}$ | 73318 | 7.148 | $73{ }^{7} 7_{6} 74^{7} 8$ | 77,010 | 硣 | 754 |  |
| Express <br> Alame |  |  |  |  |  |  |  |  |  |  |
| ric |  |  | -103 |  | $103103{ }^{1}$ |  |  | 1 |  |  |
|  |  |  |  |  |  |  | 105 |  | 5 6j Jan. |  |
| a, Farg | $1)^{122}$ | 17 | 18 | $120{ }^{\circ} 122$ | $1122^{192}$ | $118 \quad 123$ | 24 | 120 | 122 |  |
| Inactive |  |  |  |  |  |  |  |  |  |  |
| hany \& suspuehar |  | $110 \quad 140$ |  |  |  |  |  | 110 Ja | 140 |  |
| Amertican 1)is |  |  |  |  | 30130 |  | ( | 30 Jai | Jan |  |
| Allautic |  | $9^{91} 4091$ | $58{ }^{5} 4$ | 8 |  |  | 6,545 | $9^{15}$ | Jam |  |
| nton ${ }^{\text {c }}$ | $97^{14} 4{ }^{971}$ |  |  |  | - |  | 500 | 9714 | $27^{2} / 3 \mathrm{Jan}$. |  |
| mon |  |  |  |  |  |  | 00 |  |  |  |
| levelami at |  | $147 \quad 1.17$ |  |  |  |  | 1,200 | $117{ }^{-12}$ Jת | 147 Jan . |  |
| Columbis 110 ck | $3{ }^{321} 4{ }^{1} 32{ }^{1+}$ | 32 ${ }^{1}{ }^{2} 33^{12}$ | $3311_{2} 34$ | $3.31_{2}$ 3 | 3312 ${ }_{2}$ | $321_{2} 33{ }_{2}$ | 2 4,442 | ${ }^{321} 4{ }^{2}$ Janl. |  |  |
| labetht. 1 | $20 \quad 20$ | *20 25 | 20 | $\times 22$ | 332 | - | , | 20 J8 | 20 Jun. |  |
| nois Cent |  |  |  |  |  |  |  | ; 95 Ja1 | 95 Jan |  |
| lattan | $18 \quad 1818$ | $183 / 4$ |  | $183^{3} 194$ | $19^{1}+201$ | 204 | 3.180 | 18 Jtul | 204 Ja |  |
| 1,Ak ${ }^{\text {do }}$ |  |  |  |  |  | ${ }^{2} 22^{2}$ |  |  |  |  |
| Do |  |  |  |  |  |  |  | 13. ${ }^{53}$ 3a1 | 5135 |  |
| W York 1 |  | $101341010_{4}$ | $1013+101$ | $1011^{1 / 8} 1011$ |  |  |  | 101 Jal | 2102 Ja |  |
| ow York Stu itn en \& 11 a | 2015820158 | - |  | 206206 | 205 | 205205 |  | 2015, Jan | 906 Jau |  |
| tidurg Ft. W. \& Chicago. | 141141 |  |  |  |  |  |  | 141 Jan. | 2141 |  |
| Ruinswluer is 8 rat | 162 | $163{ }^{6} 16.3$ |  |  |  |  | ${ }^{650}$ |  | ${ }_{2} 163 \mathrm{Ja}$ |  |
| nue Wht |  | $0{ }^{1}+30$ |  |  |  |  | 200 | $30{ }^{3}$ dan. | 3 |  |
| 1 mine | . $393!$ | $38^{1} 40$ |  |  | $39{ }^{4} 43$ |  | 1,400 | 3814 Jan. | Ja |  |
|  |  |  |  |  |  |  | 900 | - 83 Jan | Ja |  |
|  |  |  | 1.... |  |  |  |  |  |  |  |
| mera | $166^{1} \quad 16{ }^{14}$ | ${ }^{1}$ | -153 $16{ }^{4}$ | 4 * 1.51 | $5 L_{2} 16{ }^{2}$ | 3 | - 500 | 1578 Jai | $1164{ }^{\text {da }}$ |  |
| ¢ |  |  |  |  |  |  |  | 23 Jan. | $2: 3$ Ja |  |
|  |  |  | $1{ }^{1} 811{ }_{2}$ | $11_{2} 11$ | $11{ }^{2}$ |  | 600 | (1)8 Јan. | 11.4Jan. |  |

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

QUOTATIONS OF STATE AND RAILROAD BONDS, JANUARY 8, 1886. STATE BONDS


Now York Lucal securities.

| Hnnk Stock ISImt. |  |  |  | Inलurince stock 1, Amt. [Pricos by F. 8. Balloy, 5 2/ Plno 8t.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPAN1F.8. | Par. | Pllick. |  | COMPANIES. | Per. | HIUCE, |  |
| Marked thno (") sre not Nittomal |  | Bid. | Ask. |  |  | Bld. | ABE. |
| Amerle | 100 |  |  | A mor fr | 100 | 100 | 10 |
| Amer, Hxchange... | 100 | 130 270 |  | Amor, fixo | 100 25 | 1200 | 140 |
| Brondway -.......... | 25 | $1+2$ |  | $180 w 0 r y$ 15004 | 25 | 170 | 176 176 |
| frichere © Drorm <br> Central. | 100 | 110 | 1i16 | 13rookly | 17 | 100 | 170 |
| Chaso. | 100 | 150 |  | Citlzons | 20 | 110 | 130 |
| Ohatham | 25 | 100 |  | Clt | 70 | 115 | 20 |
| Ohemical | 100 | 110 |  | Cuntod | 100 | 5 | 1270 |
| Oity | 100 | 255 |  | Contln | 100 | 225 | 230 |
| Oomm | 100 | 180 | 165 | Fiagle | 40 | 235 | 242 |
| Contiasnta | 100 | 1081.9 |  | Empire Cit | 100 | 80 | 85 |
| Corn Exclian | 100 | 100 |  | Exchange | 30 50 | 107 | 8 |
| Fast River. cherenth W | 25 | 1 |  | Farragnt Firemon | 50 17 | $\begin{array}{r}107 \\ 80 \\ \hline\end{array}$ | 112 |
| Fitth Aronus* | 100 |  |  | Firomen's 'Trust | 10 | 25 | 36 |
| Firnt | 100 | 0 |  | Frankitn \& Fmp.. | 100 | 40 | 50 |
| Fontth | 100 | 126 | so | Gbrmsn.Amerjcan | 100 | 225 | 235 |
| Falton | 30 | 115 |  | Gorman | 50 | 125 | 132 |
| (anctiold | 100 | 140 |  | Green | 25 | 195 | 210 |
| Gormsn Americsi*. | 75 | 109 | 12 | Guarilisn | 100 | 70 | 75 |
| Germanla | 100 | 150 |  | 1 Samllt | 15 | 108 | 116 |
| Greouwle | 25 | 142 | 47 | Hanove | 100 | 130 | 135 |
| 11 mpover | 100 | 280 | 14 | Hom8 | 40 | 70 | 80 |
| Irving - | 50 | 130 |  | Jeflereon | 30 | 215 | 123 |
| Loather Mad | 100 | 160 |  | Kıgs Craty (8kn.). | 20 | 215 | 225 |
| Manhattan* | 50 | 147 | 150 | Knickerbocker | 40 | 85 | -95 |
| Markst | 100 | $1 \begin{aligned} & 148 \\ & 150\end{aligned}$ |  | Long Isl'd ( $\mathrm{B}^{\prime \prime k} \mathrm{kly}$ ) | 50 |  | 100 |
|  | 25 | 110 |  | Msnurac. © Bnild. | 100 | 100 | 15 |
| Mechanica'\& Trads <br> Meroantile. | 100 | 120 | 128 | Mech, \& Tratiors ${ }^{\text {M }}$ | 5 | 80 | 85 |
| Meronants | 50 | 12712 |  | Morcantile........... | 50 | 80 | 65 |
| Merchants' | 50 | 100 | 10012 | Merchsnts ${ }^{\text {a }}$, | 50 | ${ }^{112}$ | 115 |
| Mrotropol | 100 | 125 | 31 | Montauk (Bklyn.).- | 50 | 145 | 150 |
| Now Yo | 100 | 180 |  | Nations | 371 | - 85 | 40 |
| Now Yorl Comity | 100 | $1 \begin{aligned} & 185 \\ & 103\end{aligned}$ |  | N. Y. Equi | 35 | 100 | 175 |
| Ninth. | 100 | 103 | 122 | N. Y, Firs. |  | 188 | 145 |
| North Ame | 70 | 118 |  | North Ri | 25 | 100 | 110 |
| North Miver* | 30 | 115 |  | Psclito. | 25 | 146 | 175 |
| Oriental* | 25 | 155 |  | Park | 100 | 10.4 | 110 |
| Pacitic* | 50 | 150 | 180 | Pbter Coo | 20 | 145 | 125 |
| Part. | 100 | 14.3 | 159 | Peoplo's | 50 |  | 1115 |
| Peopi8' | 25 | 108 | 109 | Phenix: | 25 | 115 | 120 |
| Ropnb | 100 | ${ }_{115} 1^{1}$ |  | Standsrd | 50 | 100 | 105 |
| Bt. Nich | 100 | 115 | 125 | Star | 100 | 55 | 60 |
| geventh | 100 | 157 |  | Sterling | 100 | - 05 | 60 |
| Becond | 100 | 150 |  | Stuypesan | 25 | 125 | 110 |
| Bhoe \& Btate of | 100 | 120 | 134 | United Sta | 10 | 120 | $\frac{125}{125}$ |
| Third. | 100 |  |  | Williamebarg City. | 50 | 220 | 232 |
| Trades | 40 | $101$ |  |  |  |  |  |
| United Stater ....... | 100 | $200$ |  |  |  |  |  |

Gns and Clty Rallrond Stacka and Bonda.
[Ose Quotations by Geo. H. PBRytiss \& Co., Brokere, 49 Wall street.]

| GAS COMPANIES, | Par. | Amonnt. | Period |  | Date. $*$ | Bld. | Abk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gad-Light | 25 | 2,000,000 | Var's |  | or. 2,85 | 12 | 128 |
|  | 20 | 1,200,000 | Var's | 3 | 3n. 1,'86 | 84 | 86 |
| Bourio | 1,000 | - 250,000 | A. \& 0 |  |  | 104 | 107 |
| Coneolitetad (ing .......- | 100 | $35,430,000$ 758,000 |  | ${ }^{3}{ }^{2} 12$ | 5 | 140 | 102 150 |
| Metropolltan-Bonds ... | 1,000 | 700,000 | F.\&A. |  | 1904 | 114 | 117 |
| Yatngi (N, Y.) | 100 | 3,500,000 | Qusi. | $2 L_{2}$ | Jan. 10,86 | 125 | $\times 140$ |
| Bonds | 1,000 | 1,500,000 | M. \&N. |  | 1902 | 103 | 105 |
| Nasssn (Bklyn |  | $1.000,000$ 700 | V8r's |  | J®n. 1, 85 | 129 | 131 |
| Pocrip or (Bki | V8r' 10 | 700,000 $1,000,000$ | NT. | ${ }^{2} 12$ | Nov. 1.85 | 100 | 80 |
| Bonds | 1,000 | -400,000 | M. \& N. | $3{ }^{2}$ | Nov. 1,85 | 102 | 106 |
| Bodds | Var's | 100,000 | A. \& 0. |  | Oct. 1:85 | 98 |  |
| Whllism Bonds | $\begin{array}{r} 60 \\ 1 \times 200 \end{array}$ | $1,000,000$ $1,000,000$ | Qusr. |  | Uct. 20,85 1000 | 182 | 165 |
| Monds | 100 100 | 1,000,000 |  | 3 | Jan. ${ }^{1900}{ }^{\text {' }} 86$ | 112 | 115 100 |
| Mnnlclpal-Bonds | 1,000 | ,750,000 | M. | $3^{3}$ | 1888 | 105 | 110 |
| Fulton Mnniclpal | 1,100 | 3,000,000 |  | 3 | Oct.10,'85 | 160 | 182 |
| Bolus |  | 300.000 | J. \& | 8 | 1900 | 105 | 109 |
| Egrat | 1,000 | $2,000,000$ $1,000,000$ | A. 8 | 8 | 1900 | ${ }_{110}^{140}$ | 150 113 |

IQuotations by H. L, Gbant, Brokèr, 145 Broadway.]


Quotations In Boston, Philadelphla and Ballimore.


RAILROAD EARNINGS.
The latest railroad earnings and the totals from Jan, 1 to Latest date are given below. The statement includes the gross earnings of all railroads from which returns can be obtained.

New York Clty Banks. - The following statement showe the-
condition of the Associated Banks of New York City for the week ending January 2, 1886:


| 1885-6 | oan | Specte. | L. Tenders. | Deposits. | Oirculation | A99. Cle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $337,574,300 \mid$ | $92.818,100$ | $28,305,200$ | 577,502,000 | $10.005,700$ | $1811.593 .573$ |
| $\because 26$ | 336,938,300 | 90,989,200 | 27.212,700 | 373,853,000 | 9,014,400 | 6:16,731,152 |
| ロ. 2 | 389,900,804 | 89.721,100 | [28,808,200 | 376,989.300 | 9,971, 800 | 603,087,15 |

Boston Banks.-Following are the totals of the Boston banks:



Phlladelphia Banks.-The totals of the Philadelphia banks are as follows:


Unlisted Secnrities.-Following are latest quotations for a week past:

| Securities. |  |  | Securities. | But. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantlo \& Pac.-Stock.... |  |  | Nnrth. Pac.-Div. bouda... |  |  |
| Cent. Div., 1at, old. Atla. \& Char. Air L., bonde |  |  | North Riv. Cogs--100 p.0 | $27^{7}$ | 28 |
| 1ncomes ................. | 971 |  | Ohio Cent.-Riv. Div., 1st | 10 |  |
| Boat. H. T. \& Weat,-Stle. |  |  | Cont, trust colt.......... | 25 |  |
| Debentriea |  | $69 L_{2}$ | Pensacola \& Atl | 87 |  |
| Pref.. |  | 10 | Pltavurg w ${ }^{\text {W }}$ | 10 |  |
| Trust bonida, 6 | 443 | 46 | 1at mort. |  |  |
| Brooklyn Elev'd-Stoc | 3512 | 3834 | Portal ${ }^{\text {'elograp }}$ |  |  |
| 1 lat mort. | 104 | $10.13{ }^{3}$ | $18 t$ mort. 68 |  | 10 |
|  | 70 | 72 | Poatal Teld Cable-stock |  | 2 |
| Chicago \& Can | $3^{1}$ |  | Southern Tel-lst Mive | 20 | 25 |
| Cln. W. \& Balt.-Pref.... | 7 | 72 | State ot Tenu.-St't.38 | 85 |  |
| Cont. Cons. Imp. Co. | 22 |  | St. Jo. \& Grand 1al.-St'k | 34 | 72 |
| Denv. \& R10 Gr.-5s...... | 4512 |  | Texas \& Pao-scrij 1884. |  |  |
| U.S. Trust cer |  | $48^{12}$ | scrip 1885 | 30 |  |
| Donvo \& Rio Gr.W Wigon kile. | 152, | $200{ }^{16{ }^{2}}$ | Texas \& St. Leula-Sube.. |  |  |
| Eqnil. Gas Co. of N. Y | 144 | 150 | M. \& A. Div., lst murt.. | 472 |  |
| Geurgia Pa |  |  | Incomes | 14 |  |
| lat mort., | $105{ }^{\circ}$ | 1081 | 1 det morli, in Texas | 65 | 70 |
| Mendcrsou Bride....-stock | 42 L |  | Gen. 1 at, $14 . \mathrm{gr}$ \& \& iuc.ss.1). |  | $3{ }^{\circ}$ |
| Keely Motor................ |  | 0 | 2d M., or when lasued.. | 40 |  |
| Mexican National ........ |  |  | Tol. ©O. Cen. com. stock. | 24 |  |
| $18 t$ mort .................. | 25 | 28 |  | 39 | 4 |
| M.K.\&T.-1noome serip | 61 |  | C. S. Alectrio Light | 45 |  |
| Mahoning Coal \& Kir, 1st N. Y. M. Un. Toin-Stwek. |  | 100 | Vlersub \& Meridian. | 47 |  |
| N. Y, W. sh. \& B.-Stock. |  |  | Incoms |  |  |
| Kecelvera' cert... ...... |  |  | Weat N. Car, - Con, mort | 864 | $8{ }^{\circ}$ |

## Furestureut


The Investors' Supplement contains a complete exhibit of the I'underl Debt of States and Cities and of the Stocks and Bonds of Raitroads aul other Companies. It is published on the last saturlay of every other manth-viz., Eiebruary, April, June, August, October and December, and is furnished without extra charge to all regutar subscribers of the Cironicle. Exxtra cupies are soli to subscribers of the Curoniche at 50 cents each, and to others than subscribers al $\$ 1$ per copy.

## ANNUAL REPORTS,

## New York New Haren \& Hartford.

(For the year ending September 30, 1885.)
The annual report for 1885 has just been issued, and contains the following remarks :
"During the past year our company bas earned from all sources abont $\$ 3,500$ more than in the year ending September 30, 1884. This increase, thougli small, justifies the statement that our earnings have increased yearly, though not uniformly, since 1879. The receipts from passeager business were about $\$ 26,000$ in excess of those of the previous year, while the total receipts from freight busiaess were about $\$ 17,000$ less than for the previous yoar.
"The condition of the road is even better this year than last. The stone hallasting has been completed on the Hartford division, and will be finished on the New York division from New Haren dorn to Housatonio River before the season closes this fall."
"The earnings of the Air Line do not yet justify any expense that can be reasonably avoided, but we must build a depot, and it is doubtless true economy to build one that will answer the purpose for a long time to come. It will probably be some years before the Air Line will become a source of reveaue, in and of itself, though the wisdom of takiog tho lease is fast being vindicated by the logic of events.
'Four tracking' has progressed slowly during the past year, chiefly for the reasons stated in our report for the previous year. It is, however, going forward, and the section Irom New Rochelle junction eastward, now under contract, is expected to be ready for use by about the lst of August next. Aad should circumstances continue favorahle, it is believed that several miles more will be contracted for soon after the section through New Rochelle is completed."

| Paserations- | 1881-82. | 1882-83. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 35, |  | 1883-84. 7 7,58,213 | $\begin{aligned} & 18.1-85 \\ & 7,765,575 \end{aligned}$ |
| Pagsenger miloage. |  | $196,380,629$$2,160,023$ | 206,677,775 | $\begin{array}{r} 7,765,575 \\ 208,676.877 \\ 148 \end{array}$ |
|  |  |  |  |  |
| F'reltght (tons) mul Earnings- | 7,45 | 31,051. | 25, 743,80 | 124,168,149 |
| Passenger | 3,393,514 | 3,749,473 | 5,918,409 | 1 |
| Freight. | 2,065,855 | 2,501,623 | 2,4.10,918 | 2,423,594 |
| Mail, ex., Jents, \&c. | 478,437 | 478,278 | 527,931 | 527,089 |
| Total gross carn's | 5,937,808 | 6,729.37 | 6.887,259 | 6,895.824 |
| Operatiog expenses. | 3,531,450 | 4,197,207 | 4,329,529 | 4,138,271 |
|  | 264,440 | 296,260 | 325,515 | 311,017 |
| Total | 3,795,890 | 4.493,467 | 4,835,044 | 4,449,288 |
| Net earnlog | 2,141,918 | 2,235,907 | 2,23:215 | 2,446,536 |
| P. C. of op.cx. to eur's | 63.92 | 68.77 | 67.58 | 64.52 |
|  | meo | coust. |  |  |
|  | 1891 -82. | 188\%-83. | 1883-84. | 1884 |
| Net carnings |  |  | 2,232,215 |  |
| Disbursemenis |  |  | 2,232,215 |  |
| Rentals raide | 272,227 | 423,351 | 422,992 |  |
| 2nterest on deht | 170.000 | 190,485 | 250,052 | 250,000 |
| Other intereet.. |  | 38,88:2 |  |  |
| Total. | 42,227 | 652,718 |  |  |
| Sarplis. | 1,699,601 | 1,533,199 | 1.559,171 | 1.770.868 |
| Dividend charges... | 1,550,000 | 1,550,000 | 1,550,000 | 1,550,000 |
| Balane | 149,69t | 33,189 | 9.171 | 220,868 |

- Iucluding reats of dopots and grounds.


## Broohlyn Elevated.

(For the year ending Dec. 31, 1885.)
At the annual meeting of stockholders the result of the election was as follows:
Board of Directors-Henry W. Putnam, Henry W. Putnam, Jr., Edward Lauterbach, Frederick Uhlmann, Hugo Rothschild, A. J. Hardeabergh, Leonard Lewisohn, Adolf Ladenburg, Elbert Snedeker, Stephen Pettus and Isaac Lewis.

After the election a meeting of the new board was held, at which President Putnam read his annual report, in which he
said: said:
strusuriog the past year the construction of the elevated tructure of this company has been proceeded with by the Subsers elected pursuant to the agreements known as Cash ment No. 2, appointed by the security holders of the former Brooklyn Elevated Railway Company. On the 31st day of December the structure, together with the necessary rolling stock and all necessary equipments and mppurteaances, was delivered by the trustees and accepted by the directors as in full conformity with the contract of construction." The road and equipment now in possession of the railroad company is as follows: 0.9 miles double track from Fulton Ferry to

Schenck Avenue; 2,401 feet siogle track or slding between Fulton Furry and Schenck Avenue; 4,283 feet mingle track in yard at bast New York (wooden treatlo); 80 locomotives, 00 passenger cars, 2 flat cars.
The road was only partlally operated durlng 1885, beginning on May I with the section from York and Washington streets to Gates Avenue, and including the whole line from Fulton Ferry to Vaa Sicklen Avenue only from Dec. 4.
Estlmating the expenses for the month of December, the gross earnings, operating expenses and net earnings from Miy 14, 1885, to December 31, 1885, of the trustees was as follows:

| Earuings. <br> May 1410 31. ... $\$ 18.670$ | Expensem. \$16,131 | $\begin{aligned} & \text { Net. } \\ & 2.239 \end{aligned}$ | Oper'ng Ao't. *88.00 |
| :---: | :---: | :---: | :---: |
| June.............. 31.43 . | -27,510 | 3,1449 | 87-14 |
| July............ 30,355 | 28,030 | 2,265 | 92.53 |
| A1g\%1日t........... 28.509 | 23.500 | 4,008 | 86.41 |
| Soptemberr . . . . . 34.959 | 20,280 | 8,179 | $75 \cdot 17$ |
| Ootober .......... 38.698 | 29,6 6 c | 9.067 | $76 \cdot 56$ |
| Norember,... .... 39.921 | 32..07 | 7,414 | 81.42 |
| December . . . . . . . 43,937 | 34,011 | 9.945 | $77 \cdot 37$ |
| Grand totals.... \$267.530 <br> Aunlysis of grobs carnlogs: | \$219,960 | \$17,569 | \$82.21 |
| From passeugers............... |  |  | 8265,509 |
| From ndvertislag. |  |  | 2,020 |
| Total |  |  | \$267,530 |
| Number of passengers carci |  |  |  |
| Dally avernge |  |  | - 22,987 |

The President remarks: "From this statemont it must be apparent that for some time to come the earnlngs will not suffice to pay the current expenses to maintain the road and pay the interest on the bonded indebtedness of the company, which is as follows : First mortgage bonds, $\$ 3,500,003$; second mortgage bonds, $\$ 1,250,000$; first mortgage bonds, bearing interest at 6 per cent, second mortgage bonds, bearing iaterest for the present at 3 per cent, thus readering the prospect for earning any dividond upon the stock, which amounts to $\$ 5,000,000$, a very distant one, although its officers will be unsalaried during the coming year. Despite this somewhat discouragiag showing, the road has been and will be operated in the best possible maner, and as much as possible with a view properly to satisfy all reasonable public demands. A recent effort to change the schedule so as to somewhat decrease expenses was found to be neither satisfactory to the public nor to ourselves, and was discontinued as soon as initiated. It is hoped that by the continuance of proper service the outlying wards will so rapidly increase in population as to justify the continuation of the present number of trains, or even their increase: added responsibilities must be assumed by the board of directors whom you are about to elect, for it will be their duty to make arrangements for the extension of the road from the corner of Adams and Fulton streets to the corner of Myrtle and Grand avenues and thence to Broadway, and from the corner of Lexington Avenne and Broadway along Broadway to the foot of Broadway.
"During the time of the operation of the road by the trustees, I am happy to state that no single serious injury to any one was occasioned by the operation of the road, and that in every respect the management was so conducted as constantly to keep the safety of the passengers in view.
"It is with much satisfaction that I am enabled to inform you that the gentlemen who are likely to be elected directors at to-day's meeting have agreed to lend to the company during the comiog year whatever moneys may be necessary to make up the difference between the earnings and the expenses, including interest during the coming year, z course which to the stockholders of the company must be very satisfactory.
"With wishes for the prosperity of the company, and with the hope that the newly-elected board, which is virtually the first active board of directors to be elected by the company, may be enabled fully to protect your interests, I remain,
"Vrery truly yours, HeNRE W. PuTvam, President.
"Brooklyn, Jan. 6, 1886 ."

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-This company has issued its circular (No. 57) substantially as follows:
"To the stockholdors of the Atchioon Topeka \& Santa Fo Rallioad Company: Tho rapid arowth of the state of Kansas during the last two years has rendered desirahte the construction of new roadis la that 8tate. so locsted as to aid to the earoinga of the ompany, and at the 8 mme
time protect its present pruperiy. With thls ead in viow, certuin char time protect its present pruperiy. With this ead ia View, certain char-
ters have reeeatly been aequired, whilon are sibout to he coneolidatod lato a stogle oorporation, under the tille of the Chloago Kanasa \& Westorn Rallrond Cumpany. The new lines which have beca determiaed upon will rin tbrough some of the best and most improving territory in Kanash, nd your dircetors helleve that they wilt prove self-sustaining from their completlos, and will materintly stresgthon and tacrease the business of the Atellien and 8outhern Kansas systems. The total mlleage Which it is prolused to construet, Work nipon some of the roads beigg lamiudug a limited amount of rolliag stock is $\$ 14,000$ cos nille or $\$ 0,300,400$, towards whleh. local aid to the oxtent of $\$ 700,000$ is orpacted to wo obtaloed, leaving $\$ 3,600,000$ to be providel. The Archison c'ompaoy has agreed to construet andl equip about $4 J 0$ milce of the road of the Chlogo Kanass \& Western Raliway Company In consideratiou of its receiviug $\$ 14,000$ per mile of that company, and tho full pild-up cantral stoeke of the the rato of $\$ 7.000$ per
 tioo for local ald, Its first mortgage boads, limited, $\$ 1,00$; per mile havinc forty yours to rum, interest at the rate of 5 per oent por annum. payablo hait yearly, both interest and primetpal payable iu gold, nod its lucome boods limited to $\$ 7,000$ per mile, tho yearly intorest of which is to be deppendent ou the net revenue of hie oompray, but not to exceed
8 per cent in any one year and to the nun-cunulative. As a finther col 6 per cent in any one year and to 1, nun-cunuative. As a irther con-
sideration for the insue or the abovo seeurites to the Atolitson compray, the latter and the Southern Kansas Rellway Company agrec to operate
the new lines, which will connect with their reapective sysieme rinder favorable leaaes, Which will provide that, in addition to pro-ratiog on to the Clicago Kansas \& Weatern Rail way Company a rebale not exceeding 10 per cont io any one year of their gross earnlass on suoh interchange husineer soling as nay be necessary to eaable the cotcage Kanaas \& Weatera Railway Company to pay.the full rate of,
on its itrat mortgage and income bonds. on its tirat mortgage and income bonds.
ntral of the property; bnt the directoth have decided to offer the firet mortgage and income bonds to the atockholders in blocka of $\$ 1,000$ eaoh. 8 troikholdera are entitied to gubscribe in the proportion of one block for each 100 Bharen of Atchiano stock gtanding in their names at close of optingess Jan. 15, and may nssign initions may plao be made for one-tenth of a block and for multules thereof, and bonds will be issued in denominations of $\$ 100, \$ 500$, and $\$ 1,000$.
"For each $\$ 1,000$ caeh the Archlson Compaoy will deliter $\$ 1,000$ of the fras mortgage 5 per cent goid bonde of the Chicago Kaveas \& Western Rallway Cumpany, having 40 yeara to run, intereat, payable haliyearls, principal and intereat being guaranteed by the Atchison Topeka per cent income bonda having 40 venrs to run." $\star{ }^{*}$ (The balance relates onily to terman of pay unent.]

Atchlson Topeka \& Santa Fe and Sonthern Kansas.- The statement of earnings and expenses for November and for eleven months is as follows:

 | Grose earning...... | $\$ 1,603,412$ | $\$ 1,461,921$ | $\$ 14,318,021$ | $\$ 15,056,800$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Op. exp., excl. tax. | $605,8: 8$ | 719,239 | $7,273,083$ | $7,7,845,389$ |

Net earnings... \$997,533 $\begin{aligned} & \$ 742,682 \\ & \$ 7,042,937 \\ & \$ 7,211,411\end{aligned}$
Boston Hartford \& Erle. -The proposal has been imade to stockholders to pay $\$ 6$ per share for the old B. H. \& E. stock, provided all of it is turned in. The names of the parties making this offer are kept secret, but it is believed to come from New York \& New England parties, and the stock is to be delivered to the American Loan \& Trust Company in Boston.

Boston \& Lowell.- At Boston, Jan, 6, at the annual meeting of the Boston \& Lowell Railroad, the following directors were elected: Edwin Morey, T. Jefferson Coolidge, Frederick E. Clarke, Channing Clapp, William P. Maxon, A. Cochrane and William A. Haskell. The directors were authorized to increase the capital stock of the road so far as it may be necoseary to purchase the stock and bonda and property and franchises of those railroad corporations which permission has been given to lease.

Bradford Eldred \& Cuba.-Operations for the year ended September 30, 1885, resulted as follows:
Gross earningя......................................................... $\$ 42,855$

 Interest on fund. debi................................................... $\frac{33,600}{\$ 36,010}$

Burlington Cedar Rapids \& Northern,-The statement of gross and net earnings for November and for eleven months is as follows:

|  | $1885 .$ | $1884 .$ | 1885. |
| :---: | :---: | :---: | :---: |
| Gross earnin | \$313,006 | \$274,132 | \$2,826,605 \$2,50 |
| Operating expencos.. | 223,144 | 167,7\%0 | ,1,970,980, 1,733,455 |
|  |  |  |  |

Net esmincs..... $\$ 39,862$ \$106,362 $\$ 855,625 \ldots . . \$ 71,554$ Canadlan Psclfic.-The following are the gross and net earnings for November and for eleven months:


Operating expenses $\frac{512,061}{595,160} \frac{4,654,374}{1,208,395}$
Net earnings.... \$302,004 \$245,213 \$2,984,183 \$1,020,575
Chicago Burlington \& QuIncy.-The gross and net earnings for November and for eleven months were as below:
 $\begin{array}{llllll}\text { Oper. expenses..... } & \$ 2,318,053 & \mathbf{1 , 0 6 8 , 9 6 3} & \mathbf{\$ 2 , 2 3 3 , 8 9 1} & \mathbf{1 , 0 8 8 , 8 4 3} & \mathbf{1 2 , 8 6 0 , 0 1 6}\end{array}$

Net earnings... $\overline{\$ 1,249,090} \overline{\$ 1,145,046} \overline{\$ 11,366,43 \pm} \$ 11,367,086$
Denver \& Rio Grande.-Mr. Coppell, Chairman of the Denver \& Rio Grande reorganization committee has just returned from London where he has held conferences with the, London and Amsterdam committees. He atates that all details of reorganization have been settled, The deposits of securities at the disposal of the committee are : $\$ 19,200,000$ consols, $\$ 2,073,000$ general mortgages and $\$ 34,000,000$ stock, upon.which the assessment of $\$ 6$ per ahare has been paid. This practically assures the auccess of the reorganization.
Denver \& Kio Grande.-The statement for November and for eleven months from Jan. 1 to Nov, 30 showa as follows:

| Gross earnlugs Operaling expenses. |  |  | -Jan 1 to Noo. 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1884 \\ & \$ 462,458 \end{aligned}$ | $\begin{aligned} & 1885 . \\ & \$ 572,983 \end{aligned}$ | $\$ 5,130,745$ | 1885. ${ }_{\text {c14,85 }}$ |
|  | 310,532 | 358,012 | 9,447,366 | 3,628,243 |
| Nel earnings........ Mrscellaneous receipts. | \$151,926 | $\begin{array}{r} \$ 214,971 \\ 7,257 \end{array}$ | \$1,683,379 | $\begin{array}{r} \$ 1,988,632 \\ 59,312 \end{array}$ |
| Total reccipts..... Current olsarges....... |  | $\begin{array}{r} \$ 222,228 \\ 215,233 \end{array}$ |  | \$2,0 |
| Balanee, surplue.. |  | \$6,095 |  | ,552,3 |

The net balance to credit of income account Nov, 30,1885 , was $\$ 2,253,867$.
East Tennessee Virglula \& Georgin.-This company failed to pay the interest due Jan, 1 on its new funded coupon
bonds, and this apparently indicates a failure of the proposed plan of adjustment. But no new plan has yet been proposed, and any randon statementa of a proposed assessment on the stock are, to say the least, premature.
-The rumor circulated in various newapapers that a ayndicate was being formed, with Mr. John H. Inman at its head, for the purpose of buying the East Tennessee system, is positively denied by Mr, Inman.
Green Bay Winonn \& St. Panl. -The gross and net earnings for November and two months were as follows:

|  |  | Oe | or. 30. |
| :---: | :---: | :---: | :---: |
| $\bigcirc{ }^{1883 .}$ | 1884. | 1883. | 18 |
| Gross earnlug $\ldots . . . .934,422$ Oporating expenee 22,708 | $\begin{array}{r}\$ 31,583 \\ \mathbf{2 4 , 0 6 4} \\ \hline\end{array}$ | $\begin{array}{r} \$ 7 v, 428 \\ 49,123 \end{array}$ | $\begin{array}{r}\$ 61,799 \\ 45,681 \\ \hline\end{array}$ |
| Net earnings.... $\overline{\$ 11,714}$ | \$7,519 | \$21,305 | \$16 |

Hoaston \& Texas Central.-The statement of gross and net earnings and surplus for October and for ton months from Jan, 1 is as follows :

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | 142,699 | 1,628,155 | 1,317,982 |
| Net earnings......... $\overline{\$ 261,419}$ | \$157,531 | \$372,077 | 200 |
|  |  |  |  |
| ${ }^{\text {uew }}$ equipment and 12.729 |  |  |  |
| 12,729 |  | 30,773 | 76,17 |
| 8urplus...... ........ \$248,690 | \$157,531 | \$341,304 |  |

8urplu*............... \$248,690 \$157,531 \$341,304 \$124,710
In 1883 the gross earnings for the ten months were $\$ 2,595$, 664; net earnings, $\$ 1,150,959$; deducting renewals and betterments, $\$ 651,432$, and interest on floating debt, $\$ 56,783$, leaves a surplus of $\$ 442,743$.
Muntlngton System,-The gross and net earnings for No vember and for eleven months were as followa:

| November- Grass | $\begin{gathered} \text { Nei } \end{gathered}$ | Oross |  |
| :---: | :---: | :---: | :---: |
| Chesapeake \& Ohto. $\$ 284.680^{\circ}$ | \$79,507 |  |  |
| Eliz. Lex. \& B, San. 68,294 | 29,545 | 71,22 | 28,29 |
| Kentuckr Central.. , 76,659 | 29,939 | 81,415 | 4,16 |
| Ches. O. \& southw: 151,346 <br> Jan. 1 to Nor. 30- | 53,326 | 135,993 | 54 |
| Chesapeake \& Chio. \$3,047,040 | \$876.940 | \$3,229.693 | \$771,613 |
| Eliz, Lex. \& B. San. 648.733 | 231,334 | 697,013 | 237,412 |
| Kentucky Central.. 787,051 | 253,094 | 855,377 | 303, ${ }^{\text {a }}$ |
| Chee. O. \& Bouthw. 1,423,569 | 456,388 | 1,236,367 | 301,81 |

Lake Erie \& Western.-At the meeting of Lake Erie \& Western, Mr. E. H. R. Lyman was elected President, Alexander M. White, Vice-President, and L. M. Schwann, Secretary and Treasurer. Measrs. C. L. Brice, Frank C. Hollins and Clarence Carey were appointed a committee on reorganization.
Lonisville \& Nasiville,-The gross and net earnings, by months, are as follows:


Total for 5 mos... $\overline{\$ 3,673,159} \overline{\$ 5,060,123} \overline{\$ 2,970,060} \$ 2,511,407$
During the five months in $1885, \$ 128,293$ were spent in construction, and not deducted here from net.
LonIsville New Orleans \& Texas.-The earnings and expenses for November, 1885, and from October 1 to November 30, 1885, were as below:


Memphis \& Charleston:-The gross and net earnings for November and for five months from July 1 have been :


Mexican Central.-The gross and net earnings for November and fcr eleven months were as follows:

|  | $1885$ |  | $\text { Jan. } 18$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$ 312,48$ | $\begin{aligned} & 1884.28 \\ & \$ 235,128 \end{aligned}$ | \$3,212,778 | $\$ 2,690,985$ |
| O | 157,88 | 151,064 | 1,560,029 | 2,257,534 |
| e |  | \$134,064 | \$1,352,749 |  |

New York Cllleago \& St. Lonls.-The committee of the first mortgage bond holders of this company give notice that $\$ 8,809,000$ out of the entire issue of $\$ 15,000,000$ bonds having been deposited with the Central Trust Company subject to the terms of the agreement of Nov. 21, all bondholders who may desire to participate in the benefits of said agreement, and who have not yet deposited their bonds, are requested to do so on or before the 10 th inst.
New York Lake Erle \& Western.-The statement of gross and net earnings for two months of the current fiscal year is given below, by months, and the gross earninga include 68 per cent of the earnings of the New York Pennsylvania \& Ohio, leased line, the other 32 per cent of the earninge of that line being paid as rental. The net earnings are correct as
showing the actual results to the New York Lake Erie \& Western Comprny
October.

- Gross
$\$ 1,983.68$
Total Lwo montle
1,012.52


Ner York \& Neir Thglard
New York \& New Fuglaud. -The gross and net, earnings' for the fiscal years $1881-85^{\circ}$ and $1885-8 \Omega$, by months, aro, as follows:

| Outober... |  |  | Nel Earnings |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1835. |  |  | 1 |
|  | 309,743 | \$306,731 | 185,725 129,183 | ,30 |
|  | 8G19,708 | *561,15 | 284,9 |  |

New York Snsquehanna \& Western.-Gross and net earnings for November and for eleven months are given below:

Gross earnings.....

Nol earnluga. $\overline{\$ 49,690} \quad \overline{\$ 50,596}$
$-J a n .110$ No
1895.19
$\$ 1.005,9.49$
537,146
88,803 \$392,30
Norfolk \& Western. -The Roanoke Machine Works, owned by this company, have just secured a contract for 50020 -ton freight cars ( 400 box and 100 flat) for the Now York New Haven \& Hartford Railroad Company, delivery to commence in February. This contract was secured in competition with upwards of 20 other car-builders better located as regards distance, with one exception. The quality and economy, of Virginia car work are sufficiently demonstrated by this order.
Ohlo \& MIsslssippi.-The gross and net earnings for November and for eleven months to November 30, were as follows:


Penusylvanla Sclınylkill Valley.-The stockholders of this company have authorized the increase of the mortgage indebtedness of the company, now $\$ 4,500,000$, to $\$ 10,000,000$. The new mortgage is to be five per cent thirty-year bonds, guaranteed by the Pennsylvania Railroad. The lease of the Schuylkill Valley Road to the Pennsylvania Railroad, was approved.
Phlladelphia \& Reading. - The result of the joint operations of the Philadelphia \& Reading Railroad and Coal \& Iron Company in the month of November (including Central : of New Jersey Railroad, leased), was an increase of $\$ 72,489$ in gross earnings and an increase of $\$ 318,839$ in net, compared with November, 1884. For the fiscal year 1884-85 there was a decrease in gross earnings of $\$ 2,806,882$, and a decrease in net of $\$ 890,300$, compared with the fiscal year 1883-84.


The result of the company's operations for the two years is given below:


Rome Watertown \& Ogdenslurg.-Earnings and expenses for November and for two montha of the fiscal year were as below:


Sonora. - The gross and net earnings in November and from January 1 to Noveraber 30, eleven months, were as below (in Mexican currency):

Grose earnings
Operating expenses.
Net earnings......... $\overline{\$ 3,865}$ de•. $\overline{\$ 2,129}$
t
th the stockholders wish to protect themselves and do better than take 5 centa on a dollar for their stock, they should act quickly and act in harmony with the bondholders, not in opposition to them. An assessment even as large as 10 per cent on the present atock would be far cheaper than to practically throw it away for nothing and at the same time lose control of the property.
Uulon Pacific.-Thestatement for November and the eliven months ending Nov, 30 is as below:
 -Land salles for December and for the jears 1885 and 1884 were as follows:

| December. Unlon Dirlslon.... Kansaa Divislon... |  |  | - 1884 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Acres. } \\ & 52.7 \$ 1 \end{aligned}$ | Proceeds. \$.36,318 | ${ }_{140,207}^{\text {Acres. }}$ | Proceeds. <br> \$172,941 |
|  | 31,133 | 100,346 | 28,213 | 126,910 |
| Decrease in is.... | 83.874 84,546 | $\begin{array}{r} \$ 216,664 \\ 83,098 \end{array}$ | 168,420 | \$299,751 |
|  | $\overbrace{\text { Acres }} 1895$. |  | $\sim 1884$. |  |
| ion Divislon | ${ }_{7}^{4}$ cres. ${ }^{\text {a }}$ | Proceedis. | Aeres. $4,348,202$ | Proceeds. <br> \$6,603,796 |
| Kaneas Diviston... | 711,980 | 2,908,425 | 475,008 | 2,002,602 |
| Decrease tin 188 | 57,701 | $\$ 1,137,013$ $\$ 4,469,385$ | 4,323,210 | \$5,606,398 |

## Fi: fommexexal dixues.

## COMMERCIAL EPITOME.

Fridat Night, Jan. 8, 1886.
It is still the dull season in trade circles, but the position of mercantile affairs is quite generally declared to be fairly favorable to a good year's business. Prices are low, the legitimate wants of the country are large, the purchasing power of.the people increases, and credits are within conservative limits. A decline in silver at London, and an advance in sterling exchange here, on Wednesday were disturbing influences in speculative circles. The silver question has been brought before Congress in a variety of bills, but it is very difficult to foreshadow wbat action will bs taken. The weatber has turned severely cold in all latitudes, but it was preceded by excessive rains, causing floods which did much preceded in many sections.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given:

|  | $\begin{aligned} & 1886 . \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{aligned} & 1885 . \\ & \text { Dec. } 1 . \end{aligned}$ | $\begin{array}{r} 1885 . \\ \text { Jan. } 1 . \end{array}$ |
| :---: | :---: | :---: | :---: |
| urk.............................. blis. | 25,971 | 26,104 | 5,726 |
| Beof....................tea. and bble. | 542 39.046 | 19,790 | 29.096 |
| Lard..................... ........tes. | 39,046 | 19,777 | 23,096 19,630 |
| Tobacco, donestio. .-......... hhde. | 30,405 49,488 | 35,764 | 19,630 47,074 |
|  | 49,488 363,022 | 47,891 272,468 | 204,468 |
| Coffec, Rlo........ ..............bags. | 363,0279 | 66,758 | 89.045 |
| Coffee, Java, \&0...................mate. | 118,304 | 82,021 | 91,483 |
| Bugar......................................... | 19,094 | 30,341 | 31,000 |
| Bugar ......................... ${ }^{\text {boxes. }}$ | 5,420 | None. | 2,100 |
| Sugar ...................... bags, \&xe. | 599,401 | 592,048 | 1,043,127 |
| Melado..........................hld | 129 | 124 | None. |
| Molaspes, forelgn.............. bhds. | 2,773 | 2,831 | 441 |
| Molaspes, domeatic..............blbla. | 10,000 | 8.000 | 2,500 |
| HIdes................................. No. | 163,700 | 100,500 | 194,700 |
| Cotton................. ......... bales. | 226,481 | 149,378 | 213,033 |
| Rosln .................. ............ . ${ }^{\text {bble }}$. | 28,970 | 28,197 | 50,073 |
| Bpirlte turpentine .............. .bbls. | 3,368 | 3,140 | 1,703 |
| Tar................................ . ${ }^{\text {bble }}$ | 1,703 | 1,130 | 1,291 |
| Rice, E. I..........................bagg. | 10,550 | 10,900 | 1,200 |
| Rice, domestio.. ..... bbls. and tes. | 1,200 | 1,700 | 2,500 |
| Lineeed. ..................... ....bage. | 20,000 | 20,100 | 12,500 |
| Baltpetre..... . ..............bags. | 12,800 | 12,330 | 11.500 |
| Jute butte ...................... bales. | 52,000 | 60,000 | 53.400 |
| Kanila hemp................. . . bales. | 11,910 | 9.676 | 5,548 |
| Sisal bemp...................... ${ }^{\text {bales. }}$ | 17,505 | 19,704 | 37,221 |

The epeculation in lard for future delivery has continued quite active during the week under review, but prices less buoyant, closing easier this afternoon at 6.40 c . for January, 6.43 c . for February, 6.49 c . for March and 6.54 c . for April. Lard on the spot was also active, and though becoming quieter, the close is steady at $6 \cdot 30 @ 6.35 \mathrm{c}$. for prime city, $6 \cdot 40 @ 6.45 \mathrm{c}$. for prime Western and 6.70 c . for refined for the Continent
There has been more general business in poriz, at rather better prices, closing at $\$ 825 @ \$ 25$ for extra prime, $\$ 10 @$ $\$ 1000$ for mess, $\$ 1075 @ \$ 1125$ for family, $\$ 12 @ \$ 1250$ for clear.
Pickled bellies have been active, and cluse a fraction dearer at 47/a @ $1 / 4 \mathrm{c}$. ; otber cut meats are firm ; pickled hams 8@81/2c. and shoulders 45 @43/4c.; smoked hams 91/4@10c. and smoked shoulders $556 @ 55 / 4 \mathrm{c}$. Beef is steady at $\$ 10$ for extra mess per bbl. and $\$ 17 @ \$ 20$ for India mess per tierce. Beef hams are quiet at $\$ 1650 @ \$ 1675$ per bbl. Tallow oloses lower at $47 / 8 \mathrm{c}$, with more doing. Stearine is frm at 656@ $63 / 4 \mathrm{c}$. Butter is lower at 22@34c, for creamery. Cheese has been firm at $6 @ 101 / 4 \mathrm{c}$. for State factory.
Rio coffee on the spot has continued dull and nominal at 81/4833c. for fair cargoes, but in mild grades there has continued to be a fair demand, which has been readily met by importers. The speculation in Rio options was further depressed early in the week, but there was some recovery to-day there is fresh depression, and the close this afternoon was with sellers at 6 65c. for January, 6.70 c . for March, 6.80 c . fur May, 695 c . for October and \%c. for December. Raw sugars have bten dull and weak, and close nominal at $51 / 2 @ 55 \%$ c. for fair to good refining, with refined somowhat unsertled. We note shipments of sugar to Glasgow.
Kentucky tobacco quiet and unchanged; sales for the week 200 inhds., of which 150 for export. Seed leaf has been in fair demand, and sales of 1,050 cascs are reported as follows: 250 cases 1884 crop. Pennsylvani Havana seed, 9@12c.; 100 cases 1881 crop, Pennsylvania seed leaf, private terms; 150 cases 1883 crop, Pennsylvania seed leaf, $9 @ 11 \mathrm{c}$.; 50 cases 1881 crop, Pennsylvania seed leaf, 81/2@10c.; 100 cases 1884 crop, Wisconsin Havana seed, piivate terms; 100 cases 1884 crop, Stıre Havana seed, 9@11c.; 150 cases 1884 crop, New Ensland Havana seed, $13 @ 25 \bar{c}$., and 150 cases 1844 crop, Little Dutch, 13 c ; also 350 bales Havana fillers, 60 c @ $\$ 105$, and 200 bales Sumatra, $125 @ 160$.
Crude petroleum cerificates have been the ohject of a very heavy speculation, growing out of conflicting well news and a large revival of the export movement, but the inarket to-day was depressed in thelater dealinge, closing this afternoon at 88@891/c.; crude in bbls. quoted at 65 @ $@ 11$ c. c.; refined in bbls. at 73/4c. and in cases 87日@10c.; naphtha, 7/8@8c. The speculstion in spirits turpentine has been dull, and closes at 38 c . on the spol, with $371 / 2 \mathrm{c}$. bid and 39c. asked for February, 371/2c. bid and 40 c . asked for Marcl, and $361 / 2 \mathrm{c}$. bid and 37 c . asked for
luy. Rosins easier at $\$ 1 @ \$ 105$ for common to good strained; the close is dull and rates are unsettled.

## COTTON.

Friday, P. M., January 8, 1886. The Movement of the Chop, as indicated by our telegrame from the South to-night, is given below, For the week ending this evening (Jan. 8), the total receipts have reached 165,006 bales, against 196,360 bales last week, 208,981 bales the previous week and 238,011 bales three weeks since; making the total receipts since the 1st of September, 1885, 3,759,644 bales, against 385,510 bales for the same period of 1884-85, showing a decrease since September 1, 1885, of 65,866 bales.

| Receipts | Sal.* | Mon. | cs. | d. | Thurs. | Fri | Tolas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveato | 4,342 | 4,786 | 1,877 | 1,927 | 1,030 | 1,5 | 0 |
| Indiauvia, do. |  |  |  |  |  |  |  |
| New Orlerne... | 9,607 | 7,771 | 19,360 | 2,891 | 13,164 | 8,910 | 61,733 |
| Mobile | 5,001 | 2,281 | 1,852 | 234 | 951 | 1,764 | 12,083 |
| Florlda. |  |  |  |  |  | 1,817 | 1,847 |
| Bavannah | 5,773 | 3,476 | 1,538 | 1,879 | 1,857 | 1,908 | 16,431 |
| Brunew'k, \&o. | 430 |  |  |  |  | 375 | 805 |
| Charleaton | 2,800 | 1,274 | 542 | 830 | 510 | 636 | 6,601 |
| Pt. Royal, \&o. |  |  |  |  |  | 242 | 242 |
| Wilmiagton.... | 14 | 460 | 98 | 233 | 146 | 163 | 1,814 |
| Moreh'd C., \&o |  |  |  |  |  | 287 | 287 |
| Norfolk.. | 4,413 | 3,031 | 859 | 3,327 | 1,298 | 1,216 | 14,144 |
| Weet Point,de | 1,545 | 845 | 748 | 530 | 622 | 4,625 | 8,915 |
| New York. |  | 422 | 1,028 | 1,136 | 45 | 920 | 3,551 |
| Boaton | 3,209 | 317 | 3,107 | 1,275 | 777 | 3,865 | 12,550 |
| Baltimor |  |  |  |  |  | 4,159 | 4,159 |
| Philadelp's, \& | 1,437 | 181 | 221 | 139 | 87 | 1,699 | 4,314 | Totale thla week $\overline{39,321} \overline{24,844} \overline{31,730}|\overline{14,401}| \overline{20,516}|34,194| 165,006$ * Includes Friday, January 1.

For comparison, we give the following table showing the week' total receipts, the total since Sept.1,1885, and the stock to-night and the same items for the corresponding periods of last year

| Receipis to Jan. 8. | 1895-96. |  | 1884-85. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1885 . \end{gathered}\right.$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1884 . \end{array}$ | 1886. | 1885. |
| Galv | 15,530 | 554,355 | 11,728 | 400,973 | 83,368 | 37,856 |
| Ind'nola, 20 |  | 781 | 235 | 9,984 |  | 235 |
| New Orleane. | 61,733 | 1,201,450 | 50,418 | 1,159,377 | 390,368 | 414,377 |
| Mobile | 12,083 | 169,411 | 9,214 | 189,242 | 56,952 | 53,935 |
| Florlda | 1,847 | 36,846 | 1,291 | 55,237 | 2 | 5,226 |
| 8avannah.. | 16,431 | 605,288 | 15,270 | 628,300 | 90,433 | 76,818 |
| Braw'k,do. | 805 | 12,453 | 26 | 8,767 |  |  |
| Charleeton. | 6,601 | 384,803 | 5,458 | 447,037 | 98,950 | 44,192 |
| Pt.Royal, \&c | 212 | 9,02J | 57 | 4,753 | 133 | 471 |
| Wllmington.. | 1,314 | 78,980 | 2,335 | 85,534 | 10,414 | 11,704 |
| M'headC., de | 287 | 4,476 | 230 | 8,552 |  |  |
| Nortolk..... | 14,141 | 380,372 | 13,982 | 453,836 | 51,080 | 51,278 |
| W.Point, \&o. | 8,915 | 192,924 | 6,239 | 247,331 | 10,318 | 4,423 |
| New York... | 3,551 | 36,076 | 0,202 | 29,081 | 218,623 | 239,097 |
| Boaton. | 12,550 | 48,324 | 2,794 | 57,880 | 8,310 | 6,310 |
| Baltimore | 4,159 | 25,593 | 5,127 | 15,849 | 33,319 | 21,353 |
| Phlladel'a,do | 4,314 | 19.087 | 2,868 | 23,742 | 18,188 | 12,232 |


ber31 in - 11,5
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts | 1886. | 1885. | 1884. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| est'n | 30 | 63 | 11,314 | 27, | 3,6 | 23,186 |
| New Orlea | 61,733 | 50,418 | 33,098 | 68,364 | 29,533 | 30,565 |
| oblle | 12,083 | 9,214 | 2,955 | 9,415 | 3,933 | 8,628 |
| Savannal | 16,431 | 15,770 | 7,514 | 12,797 | 12,173 | 20,276 |
| Charl'st'n, do | 6,843 | 5,515 | 5,173 | 10,608 | 8,818 | 10,510 |
| Wlim'kt'n, \&o | 2,101 | 2,585 | 1,183 | 3,256 | 4,838 | 2,452 |
| Noriolk | 14,144 | 13,982 | 8,976 | 17.348 | 11,259 | 13,6.1 |
| W. Point, \& | 8,915 | 6,239 | 1,604 | 2,861 | 9,914 | 4,803 |
| All others.... | 27,226 | 18,308 | 13,428 | 23,543 | 25,696 | 15,513 |
| Tot. this w'k. | 165,006 | 133,994 | 90,245 | 175,382 | 114,868 | 129,60 |

Since Sept. 1. $\overline{3759,644} \overline{3525,510,3647,207} \overline{3861,841} \overline{3500,416} \overline{3694,438}$ Galreatom includes Indianols; Charleston includes Port Royal, do.; Wilmington Inoludes Moreh'd City, de. West Point ineludos Clty Point, dec The exports for the week ending this evening reach a total of 166,208 bales, of which 91,819 were to Great Britain, 18,753 to France and 55,606 to the rest of the Continent. Below are the exports for the week and since September 1, 1885.


In addition to above exports，our tolegramb to－night also give ne the following amounts of cotton on shiphoard，not cleared， at the ports named．We add similar flgures for New York， which are prepared for our special use by Measrs．Carey，Yale \＆Lambert． 89 Braxd Street．

| JAN．S，AT－ | On Shipboard，not cleared－for |  |  |  |  | Lenving slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brilain. } \end{aligned}$ | Prance． | Forether | Ooash wise． | Total． |  |
| Now Or | 44，625 | 29，557 | 22，355 | 2，888 | 99，425 | 206，943 |
| Moblle ．．．． | 18,300 7,600 | None． | ${ }_{\text {Nones }}$ | 3,700 2,000 | 19,000 22250 | 37,952 70.700 |
| 8nvannah | 3，500 | 1，400 | 4，300 | 2，900 | 12，400 | 74.033 |
| Galvento | 15，0．0 | 1，335 | 6.000 | 9.009 | 31，335 | 82，033 |
| Norfolk | 15，，61 | Nono． | 1.537 | 1，389 | 18，740 | 32，270 |
| Other por | 3，200 | Noue． | 4,230 2,000 | None． None． | 7,650 8,000 | 210.973 70.712 |
| Total 1886. | 111，089 | 32，892 | 53，002 | 21，777 | 218，8；0 | 895，616 |
| Total 1885 |  |  | 39，871 |  |  | 734.373 |
| T＇utal 188. | 141，018 | 23，202 | 51，378 | 0，9，3 | 227.561 | 963．：04 |

There has been a variable and unsettled speculation，during the past weck in cotton for future delivery at this market．
The reduced receipts at the ports caused some revival of con－ fidence among the＂bull＂party，but the large accumulation of stocks，especially at tho Southern interior towns，was an element of weakness whose influence was predominant，and in the course of Tuesday and Wednesday a material decline took place，the more distant deliveries touching the lowest figures of the season．Yesterday an early advance on a better Liverpool report receivel no support，and was lost in the later dealings，and the Southern market $B$ were flat．To－day the market was very unsetlled． An early advance，on better foreign advices，was lost，then another adrance set in，on the reduced movement of the crop，and especially the smaller recejpts at interior towns． Cotton on the spot was marked up 1－16c．on Monday and down 1－18c．on Wednesday．Busizess under both changes continued dull．The market to－day was quiet and prices nominally unchanged at $93-16 \mathrm{c}$ ，for middling uplands．

The total sales for forward delivery for the week are 439,600 bales．Fer immediate delivery the total sales foot up this week 1,935 bales，including 325 for export， 1,610 for consumption，
for speculation and－－in transit．Of the above，－bales were to arrive．The following are the official quotations for each day of the past week．

| Jan． 2 to Jan． 8. | UPLAND8． |  |  | NEW ORLEAN8． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon＇ | Tues | Sat． | Mon | Tues | Sat． | Mon | Tue＊ |
| $\text { Ordin'y. } 8 \text { ti }$ |  |  | 71 |  | 618 | 613 |  |  |  |
| 8trict Ord．． Good Ord |  | ${ }_{8} 8^{16}$ | ${ }_{8} 1_{16}$ |  | 74 | 74 |  | 714 | 74 |
| Good Ord． |  |  |  |  | $83_{16}$ | $83_{18}$ |  | ${ }_{88} 816$ | $8_{83} 16$ |
| Low Midd＇g |  | $813_{16}$ | $813_{18}$ |  |  |  | \％ |  |  |
| Btr．L＇w Mld |  | $91_{16}$ | $\mathrm{91}_{16}$ | － | 914 | $9{ }^{14}$ | E | 94 | 94 |
| Mddliag． |  | $9{ }^{2}$ | 914 | ठ | 9718 | 9716 | ， | ${ }^{87}{ }_{18}$ | $9^{7} 10$ |
| Good Mip |  | ${ }^{98}$ | $98_{8}$ | E | $913_{18}^{8}$ | ${ }_{913}{ }_{16}$ | 7 | $913_{16}^{6}$ | $915{ }_{16}$ |
| 8tr．G＇d M11 |  | 978 | $97_{8}$ |  | 10116 | $101_{16}$ |  | $10^{\prime} 16$ | 10118 |
| Mldd＇g Fair |  | 104 | 104 |  | 10716 | 10716 |  | 10718 | $107_{16}^{16}$ |
| Fair |  | $10^{7} 8$ | $10^{7} 8$ |  | 11118 | $111_{18}$ |  | 11118 | $111_{18}$ |
|  | Wed | Th． | 181． | Wed | Th． | Fri． | Wed | Th | Pri． |
| Ordin＇y． 8 雷 Stridot Ord． | $6^{69} 16$ | $7^{69} 16$ | $6^{68} 18$ | 63 | 63 7318 |  | 634 | ${ }_{73}$ | 63， |
| crood Ord．． | 715 | 71518 | $7^{16}{ }_{18}$ | ${ }_{818}^{76}$ | 7318 818 | 16 | 7316 818 | ${ }^{73}{ }^{1}{ }_{18}{ }^{16}$ | ${ }^{7318}$ |
| 8tr．G＇d Ord | 838 | 8388 | $83_{8}{ }^{18}$ | $88_{16}$ | $8{ }^{8} 8$ | $8{ }^{818}$ | 88 | $8_{88}^{88}$ | 8 |
| Low Mldd＇g | ¢8\％ | 8 \％ | 8 81 | $815^{16}$ | $\mathrm{ClO}_{16}$ | 81616 | $88_{16}^{16}$ | $813^{8}$ |  |
| 8tr．Liw Mid |  | 9 | 8. | $9^{93}{ }_{18}{ }^{18}$ | ${ }^{93}{ }_{18}{ }^{16}$ | ${ }_{43}{ }_{16} 16$ | ${ }_{9818}{ }^{818}$ | ${ }_{93}{ }_{16} 16$ |  |
| Middling | $9^{3} 18$ | $9^{3} 18$ | $9^{3} 16$ | 938 | 938 | $93_{8}$ | ${ }_{9}^{98}$ | $9_{98}$ | $9{ }^{88}$ |
| Good Mid． | $9^{88} 18$ | $99_{18}$ | 9816 | 98． | 98 | 98 | 98 | 98 | 93 |
| Btr ${ }^{\text {J d M M }}$ | 91816 | 91310 | $913_{16}$ | 10 | 10 | 10 | 10 | 10 | 10 |
| Mad＇g Fair | $10^{3}{ }^{16}$ | $103_{18}$ | $10^{3}{ }_{15}$ | $10^{3} 8$ | $11^{3} 8$ | 1036 | 1098 | 1038 | $10{ }_{8}$ |
| Fetr | $101{ }_{16}$ | 101318 | 1013 | 10 | 11. | $11{ }^{108}$ | ${ }_{11} 1{ }^{2}$ | 111 | ${ }_{11}{ }^{10}$ |
| STAINED． |  |  |  | Sat． | Mon | Tues | Wed | Th． | Pr1． |
|  |  |  |  |  | 6716 | 6716 | $6^{68}$ | ${ }^{83} 8$ | ${ }^{63} 8$ |
| Btrlot Goor Ordinary． |  |  |  | Holl－ | 718 | 718 | 7116 | $7{ }^{16}$ | 7116 |
| Low Midduling．．．．．．．．．．．．．．．．． |  |  |  | day． | ${ }^{716} 16$ | $7{ }^{16}{ }_{16}$ | $77_{8}$ | $77_{6}$ | $77_{8}$ |
|  |  |  |  |  | 81416 | 81118 | 85 | $8{ }_{8}$ | 858 |

MARKET AND SALES，
The total sales and future deliveries each day during the week are indicated in the following statement．For the con－ venience of the reader we also add a column which shows st a giance how the market closed on same days．


Tile Salfs and Prioms of Futures are shown by the follow－ iag comprohensive tablo．In the statement will be found the dally market，the prices of aales for cach month each day，and the closing bids，in addition to the dally and total salew．

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＂Inoluies sales In September，1835，for Soptember．130，200：Septern－ ber－October，for October， 301,700 ；September－November，for November
4，We have Inoluded in Lhe above zable，mui shall contivue each wedr 10 give，the a verage price of futures each day for each month．It Whil he found under each day following the abbreviation＂Aver．＂The average for eioh month for the weelit alio given at bottom of table． rraneferable Orders－8aturday，C．Monday，9．300．；Tuesday． 9．20no：Whanesaday，9•150．；Thurailay，9．150．；Friday，9．200．
，
The following exohanges have been made during the weels： -20 pd ．to exch． 100 May for Jaly．$\quad .20 \mathrm{pd}$ ，to exch． 300 Oct．for 8 ept． -11 pd．to exch． 100 May for Juno． 11 ixi．zo exnh． 500 Fel．Jor 3 chl． -22 pa ．to exch． 100 April for June． 120 pd ．to exch． 300 Oot．for Sopt．

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought dowr to Thursday evening. But to make the totals the comnlete figures for to-night (Jan. 8), we add the item of exports frow the United States, including in it the exports of Friday only.

$T$ Totel vislble eupply.... ...3,115,1566 $\overline{3,126,475} \overline{3,397,910} \overline{3,200,056}$ Of the above, the totals of American and other descriptions are as follows Liverpool stook...........bales $452.000 \quad 498,000 \quad 457,000 \quad 429,000$

 $\begin{array}{lllll}\text { United States interior stooks.: } & 482,331 & 12,500 & 42,000 & 17,800\end{array}$ Total American.............2,788,556 $\overline{2,625,575} \overline{2,855,210} \overline{2,598,156}$ Rast Indian, Brazul, \&c.Livarpool stook ................ 143,000 $200,000 \quad 239,000 \quad 270,000$

 | India afloat for Furope-...... | 59,000 | 63,000 | 109,000 | 97,000 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ERy, |  | 48,000 | 44,000 | 52,000 | 62,000 | Egypl, Brazi, do., alloat...... $\frac{45,000}{326,600} \frac{44,000}{300,900} \frac{52,000}{542,700}-\frac{62,00}{601,900}$ Total Amartoan.............2,788,556 2,625.575 2,855,210 2,598,156


 [द्यु The imports into Continental ports this week have been 65,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 11,319 bales as compared with the same date of 1885 , a decrease of 282,754 bales as compared with the corresponding date of 1884 and a decrease of 84,900 bales as compared with 1883.
at The Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1884-85-is set out in detail in the following statement.

*This year's flgures estlmated.
The above totals show that the old interior stocks have decreased during the week 11,710 bales, and are to-night 181,201
bales more than at the same period last year. The receipts at the same towns have been 9,624 bales more than the same week last year, and since Soptember 1 the receipts at all the towns are 441,77\% bales more than for the same time in 1884-5.
Quotations mor Middling Cotton at Other Markets.In the table below we give the closing quotations of middling catton at Southern and other principal cotton markets for each day of the past week.

| Week ending Jan. 8. | closing quotations for middling cotton on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galvaston... |  | S3 |  | ${ }^{818} 16$ | $813_{18}$ | ${ }_{818} 18$ |
| New Oribans. | . | $8^{85} 8$ | $88_{8}$ 808 | ${ }^{5} 58$ | $\begin{aligned} & 85_{8}^{8} \\ & 85^{8} \end{aligned}$ | $\begin{aligned} & 8_{1}^{9}{ }^{19} \end{aligned}$ |
| Mohila... | 16 | 8916 858 | 888 | $88_{8}$ | 88 | $8{ }^{8}$ |
| Charlesto |  | $811_{14} \mathbb{3}^{3}$ | $8{ }^{3}$ | 83 | $811 \times \pi$ | 83 |
| Wilmingto |  | 81116 | 83 | $8{ }^{8} 8$ | $8{ }^{3}$ | $83_{4}$ |
| Norfolk. | - | 878 | $8^{77}$ | $88^{7}$ | 87 \% | 878 |
| Boston. | 938 | 938 | 938 | 938 | 938 | $9^{18}$ |
| Baltimors. | - |  | $91_{16}$ | $9^{918}$ | ${ }_{9}^{91}{ }^{18}$ | ${ }_{91} 1_{16}$ |
| Philadelphia. |  | $\stackrel{9388}{98}^{89}$ | ${ }^{93}{ }^{18}$ | ${ }^{998}$ | $9^{938} 8{ }^{58}$ | ${ }^{93} 3^{8} 5_{8}$ |
| Angusta. |  | ${ }^{89}{ }_{1 A^{4} a^{\text {b }}}$ | $89160^{58}$ $811^{8}$ | $\begin{gathered} 89100_{8} \\ 811_{18} \end{gathered}$ | ${ }_{81}^{811_{18}}$ | ${ }_{811}{ }^{2688}$ |
| Momphis |  | 858 | 81118 | $\begin{aligned} & 81118 \\ & 811_{18} \end{aligned}$ | 811 888 | $88_{8}^{816}$ |
| Cincinnat | 878 | $8{ }^{7} 8$ | 878 | $87_{8}$ | $8^{7} 9$ | $8^{7} 9$ |
| Loulsville | 834 | 83 | 8\% | 83 | 88 | 83 |

Receipts from the Plantations. -The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Tbwns. |  |  | Rec'pls from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1839-8 | [1884-85] | 1885-58 | 1883-84 | 1884-83 | 1885-88 | 1883-8 | 1834-8 | 1585-88 |
| Dec. 4 | 285,481 | 270,300 | 242,787 | 380,477 | 316,0:y | 382.027 | 277,387 | 32 |  |
| 11. | 281,183 | 249,45i | 248,134 | 410,248 | 385,451 | 434,343 | 304,8 | 308,880 | 280,850 |
| 18 | 247.783 | 258,340 | 238,011 | 423,577 | 383,888 | 481,239 | 281,084 | 288,755 | 284,807 |
| " 21 | 201,636 | 207,883 | 205,951 | 422,310 | 363.520 | 521,819 | 200,41 | 207,517 | 249,061 |
| 31 | 140,612 | 154,075 | 198 | 407,874 | 348 | 48, | 128,278 | 140,043 | 210,098 |
|  |  |  |  |  |  |  |  |  |  |


The above statement shows-1. That the total receipts from the plantations since September 1, 1885, are 4,270,355 bales; in 1884-85 were 4,129,080 bales; in 1883-8t were $3,987,949$ bales. 2.-That, although the receipts at the outports the past week were 165,006 bales, the actual movement from plantations was only 148,010 bales, the balance being takeu from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 105,291 bales and for 1884 they were 72,169 bales.
amount of Cotton in Sight Jan. 8. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Jan. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.


Weather Reports by Telegraph.-There has been rain in about all sections of the South during the week, and at a few points the rainfall has been rather heavy, interfering to some extent with the free marketing of the crop. A cold wave has reached Little Rock and Helena, the thermometer registering this morning 2 above zero at the former city and 8 at the latter.

## Galveston, Texas.-Telegram not received.

Indianola, Texus,-Telegram not received.
Palestine, Texas,-Telegram not received.
New Orleans, Louisiana.-It has rained on one day of the week, the rainfall reaching sixty-five hundredths of an inch. The thermometer has averaged 51.

Shreveport, Louisiana.-Rainfall for the week two inches. Average thermometer 44, highest 70, lowest 14.

Columbus, Mississippi.-Telegram not received.
Leland, Mississippi,-Telegram not received.
Little Rock, Arkansas,-The past eight days have been more or less cloudy, with rain on four days and light snow on two days. Violent change since yesterday, with a fall in temperature of forty degrees. The thermometer has ranged from 2 to 60, averaging 38. The rainfall reached one inch and eighty-six hundredths. Now very cold, with stiff northwest wind.

Helena, Arkansas.-It has rained on five days, and the remainder of the week has been cloudy. The rainfall reached
two mehes and ninety-eight hundredths. Average thermom ater 38 , higleest 58 und lowest 8 . This (kiclay) morning now anowing.
Memphis, Tennsssee.-We have had rain on fivo days of the week and anow last night. The rainfall reached two inches and twenty-nine hundredths. Very cold to-day. The thermometer has averaged 39, the highese boing 00.3 and tho lewest 23. During December we had rain on eight days and the raintall reached two inches and ninety-two hundredths. Average thermometer 43 , highest 68 , lowest $18 \cdot 5$.
Nashille, Tennessee. - We have had rain on four days of the week, the rainfull reaching ono inch and seventy-nlne hundredths. The thermometer has averaged 38, ranging from 25 to 58.

Moblie, Alabama.- It has rained severcly on one day of the week and has been showery on two days, the rainfall reaching two inches and twenty-eight hundredths. The thermometer has ranged from 23 to 66, averaging 49 .

Montgomery, Alabaina.-We have had unusually heary rain on two days of the week, the rainfall reaching two inches and forty-one hundredths. The thermometer lias averaged $47 \cdot 1$.

Selma, Alabama.- It has rained steadily on threo days of the week, the rainfall reaching five inches and seventy-five hundredths. Killing frost on one night. The thermoneter has areraged 44, the highest being 60 and the lowest 27.

Auburn, Alabama. - It has rained on three days of the week, the rainfall reaching two inches and ninety-seven hundredths. An inappreciable amount of snow has fallen this week. Average thermometer $45^{\circ} 8$, highest 61, lowest $27 \cdot 5$.

Madison, Florida.- It has rained on two days of the weok, the rainfall reaching forty-five hundredths of an inch. The the rmometer has ranged from 27 to 74, averaging 53.

Culumbus, Heorgia.-It has rained severely on two days of the week, the rainfall reaching four inches and twenty hundrelths. The thermometer has averaged 40, the highest being 55 and the lowest 30 .

Slacon, Georgia.-We have had rain on two days of the werk.

Savannah, Georgia.-It has rained on two days, and the remainder of the week has been pleasant. The rainfall reached fifty-eight hundredths of an inch. The thermometer has averaged 52, rangiag from 33 to 67.

Auyusta, Georgia.-The early part of the week we had rain on three dars, and the latter portion has been clear and pleasant; but as the week closes there are indications of fevere weather. The rainfall reached one inch and six hundredths. Cotton continues to come in freely. The thermometer has ranged from 23 to 68, averaging 48. Rainfall for December two inches and fourteen hundredthis.

Atlanta, Georgia. - It has rained on two days of the week, the rainfall reaching four inclies and five hundredths. Average thermometer $43 \cdot 6$, highest 60 and lowest 28 ,
dibany, Georgic.-We have had rain on two daye of the week. The thermoroeter has avcraged 47, the highest being 72 and the lowest 26,
Charleston, South Curolina.-It has rained on two days of the week, the rainfall reaching one inch and forty-five hundredths. The thermometer has averaged 50 , ranging from 23 to 6.4.
Statoburg, Suuth Curoluna.-We hqve had rain on three days of tho week, the ramnfall reaching sixty-seven hundredths of an incli. There has been killing frost on three mights and ice on two. The therameter has ranged from 33 to 6 t, averaging $48^{\circ} 5$.

Wilson, North Carolina.-It has rained on two days of the week, the rainfall reaching one inch and forty-three hundredths. Average thermometer 47, highest 70 and lowest 27.
The following statement we have alsa received by telegrapl, showing the height of the rivers at the points named at 3 o'clock January 7, 1886, and January 8, 1885.

New Orleans* Mastheils. $\qquad$ ... Aloovo low-water mark Nashvillo.
8 hrevepor
$\qquad$ Above low-water mark cksbiort............... d bore low-water-mark

* Now repurted above low-water mark, listead of below high-water tuler 30, 1895.
India Cutton Movement irom all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Jan. 7. bovbay receipts and gilpments for four tears.

| Year | $\mid$ Shipments this toceli. $\mid$ |  |  | Snipments Since Jan. 1. |  |  | Receupts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grent Brit'u. | Conliненt. | Totat. | Breal <br> Brituin | Oontinent. | Total. | This Weck. | Year. |
| 1896 | 2000 | 15,000 | 17,000 | 2,000 | 15,000 | 17,000 | 30,000 | 30,000 |
| 189. | 2,000 | 12.000 | 14.100 | $\because .000$ | 12,000 | 14,000 | 20,000 | 16,000 |
| 1834 | 11.030 | 8.000 | 19.000 | 18,000 | 24.000 | 42,000 | 17,000 | 77.000 |
| 1883 | 7,000 | 11.000 | 18.000 | 13,000 | 13,000 | 26,000 | 129,000 | 56,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 14,000 bales, and an merease in shipments of 3,000 bales, and the shipments since January 1 show an increase of 3,000 bales, The movement at Calcutta, Madras and other India ports for tho last reported week and since the 1st of January, for two Tears, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the woek. |  |  | Bhipments einee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat | Continent. | Total. | Breat | Oontirent. | Totat. |
| $\begin{aligned} & \text { Calontata- } \\ & 1880 \ldots \ldots . . \end{aligned}$ | 1,000 500 | …... | 1,000 500 | 1.000 500 | ........ | 1,000 800 |
| Marran- |  |  |  |  |  |  |
| 1885........ | 500 |  | 500 | Boio | .... | söo |
| $1880 \ldots .$ | 1,000 |  | 1,000 | 1,000 |  | 1,000 |
| 1885...... | ...... | ...... | ...... | ...... | ...... | . |
| $\begin{aligned} & \text { rotal all- } \\ & \text { rion } \end{aligned}$ | 2,000 |  |  |  |  |  |
| 1883........ | 1,00.) | .. ... | 1.000 | 1,000 | . | 1,000 |

The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales more than same week last year, For the whole of India, therefore, the total shipments since January 1, 1886, and for the corresponding periods of the two previous jears, are as follows:
exports to europe prom all india.

| Shipments to cil Europe from- | 1886. |  | 1885 . |  | 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. | This roeek | Since Jan. 1. |
| Bombay ...... | 17,0n0 | 17.000 | 14,000 | 14.000 | 19.000 | 42,000 |
| All other ports. | 2,000 | 2.000 | 1.000 | 1,000 | 2.300 | 4,900 |
| Total.. | 19,000 | 19.000 | 15,000 | 15,000 | 21,300 | 46,300 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports,
alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the oorresponding week of the previous two years.


Aantar la 981 ba
This statement shows that the receipts for the week ending Jan. 6 were 150,000 cantars and the shipments to all Europe 25,000 bales.
Manchester Market.-Our report received from Manchester to-night states that the market is quiet but steady. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1885-86 |  |  | 1884-95. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: 00p. Twist. | 84 lbs. 8kirlings. | $\left\|\begin{array}{l} 00 l^{\prime} n \\ M i d, \\ \text { Mp } b_{i s} \end{array}\right\|$ | $\begin{gathered} 32 \text { \& 0op. } \\ 1 \text { wisi. } \end{gathered}$ | ${ }^{81} \frac{1}{c} \text { lbs. }$ |  |
|  |  |  |  |  |  |  |
| Nov. | $5^{18} \text { a } 211_{18}$ | $\begin{array}{llll} 5 & 3 \\ 5 & 3 & 7 & 11 \\ \hline \end{array}$ | ${ }_{51}^{53,8}$ |  | $\begin{array}{lll} 5 x_{0} & \dot{L}_{3} & 0 \\ 5 & 87 & 1 \end{array}$ | $\frac{571}{57}$ |
| -120 | 81, ${ }^{1+3}$ | $5{ }_{5}^{8}$ | ${ }_{5}{ }^{3} 16$ | S 48 a | 9 ข7 2 | ${ }_{6}{ }^{5}$ |
|  | 3208118 | 5 8 7 11 <br> 1    | 514 | $5^{9} 183918$ |  |  |
| De | ${ }^{818}{ }^{1} 8811_{18}$ | $\begin{array}{llllll}5 & 8 & 8 & 7 & 11_{2} \\ 5 & 712\end{array}$ | ${ }^{53} 5$ |  | 3 9 87 <br> 5 8  |  |
| , | $\frac{3}{77} 2087_{16}$ |  | $5_{5}^{51} 18$ |  | 5 8 27 1 <br> 5 7 2  <br> 1    |  |
|  | $77_{9} 08116$ | $55^{5} 5071$ |  | 83809 |  |  |
|  | $7{ }^{7} 78$ | $\begin{array}{cc}5 & 71287 \\ 5 & 7108\end{array}$ | $4_{5}^{46181}$ | $87_{18} 091_{18}$ | 718 |  |

Overland Movenent, \&c., to Januaily 1.-In our editorial columns to-day will be found our regular statement of overland movement, receipts, exports, spinners' takings, \&c., brought dorn to January 1.

East India Cror.-Our cable from Bombay to-day states that supplies are coming to market slowly from Bengal. Crop accounts are favorable in Guzerat and Kattyawar.
Jute Butts, Bagaing, \&c.-There has been nothing of interest taking place in the market for hagging since our last, and few orders are coming in. Trade has not opened as yet, and the only transactions reported are for small lots for present wants. Prices are unchanged, and sellers are quoting $91 / 4 \mathrm{c}$. for $11 / \mathrm{lh} . \mathrm{a}^{3} \mathrm{cc}$. for $13 / 4 \mathrm{lb}, 101 / \mathrm{c}$. for 2 lb . and 111 cc . for standard grades. Butts are in rather more demand, and some parcels have been taken since our last report, about 3,000 bales finding buyers at $1^{3} \uparrow 1 / 3 \mathrm{c}$. for paper grades and $2 @ 21 / 2 \mathrm{c}$. for bagging qualities, the market closing at these figures.
Comparative Port Receipts and Daily Cror Movempent. -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 tho month. We have consequently saded to our 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 since September 1, 1885, and in previous years, has been as follows.

| Monthly Receipts. | Fear Beginning Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
| Sept'mh'r | 335,642 | 345,443 | 343,812 | 328,636 | 429,777 | 458,478 |
| Ootober. | 1,055,524 | 1,090,385 | 1,046,092 | 980,584 | 853,195 | 968,319 |
| Sovemb't | 1,033,552 | 1,122,164 | 1,030,380 | 1,094,697 | 974,043 | 1,006,501 |
| Deoomb'r | 1,089,920 | 1,104,211 | 1,059,653 | 1,112,536 | 998,807 | 1,020,802 |
| Lotal. | 3,594,638 | 8,662,205 | 3,479,337 | 3,514,473 | 3,253,822 | 3,454,099 |
| Pero'ts | tot. port |  | 71.75 | 5838 | $68 \cdot 93$ | 58.80 | Fero'tage of tot. port

receipts Dec. 31.. 76.88
This statement shows that up to Dec. 31 the receipts at the ports this year were 67,567 bales less than in 1884 and 114,701 bales more than at the same time in 1883 . The receipts since September 1, 1885, and for the corresponding period of the five previous years have been as follows.

|  | 1895-86. | 1884-85. | 188384. | 1882-33, | 1881-32. | 188C-31. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.D0. 31 | 3,594,638 | 3,662,205 | 3,479,937 | 3,514,473 | 3,253,822 | 3,454,099 |
| Jan, 1.... | 24,177 | 10.259 | 19,952 | 49,366 | 8. | 20,294 |
| 2. | 15,144 | 19,022 | 18,208 | 35,488 | 28,830 | 8. |
| - 3. | 8. | 23,20t | 18,888 | 24,036 | 24,328 | 23,424 |
| ${ }^{\circ} 4$. | 24.844 | 8. | 19,977 | 29,131 | 17,926 | 11,808 |
| 3. | 31,730 | 25,885 | 14,490 | 33,893 | 23,405 | 13,397 |
| " 6. | 14,401 | 21,985 | 8. | 34,713 | 37,231 | 16,773 |
| 7. | 20,516 | 15,947 | 20,021 | \&. | 17,951 | 25,039 |
| 8. | 34,194 | 14,687 | 9,986 | 39,653 | 8. | 17,286 |
|  | 59,6 4 | 3,793,1 | 3,601,459 | 3,760,825 | 3,403,493 | 3,582,120 |

Total.... $\left.\right|_{3,759,6 t 4} ^{3,793,196} \overline{3,601,459} 3,760,825 ~ 3,403,4933,582,120$ Peroentage of total
port rec'pte Jan. 2. $\quad 79.42$

74.25

$$
82 \cdot 48
$$

$72 \cdot 10 \quad 61 \cdot 15$
This statement shows that the receipts since Sept, 1 up to t 1 -night are now 33,559 bales less than they were to the same day of the month in 1884 and 158,185 bales more than they were to the same day of the month in 1883. We add to the table the percentages of total port receipts which had been received to January 8 in each of the years named.
The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 24,052 bales, against 14,125 bales last week. Below we give our usual able, showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and directions since September 1, 1885, and in the last column the total for the same period of the previous year.
exports of Ootton (bales) from New yobk binoe expt. 1, 1855

| Exporied to- | Week ending- |  |  |  | $\begin{array}{r} \text { Totat } \\ \text { since } \\ \text { Sepi. } 1 \\ \hline \end{array}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dec. } \\ & 17 . \end{aligned}$ | Dec. 24. | $\begin{aligned} & \text { Dec. } \\ & \text { 31. } \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 7 . \end{gathered}$ |  |  |
| Liverpool................... Other British ports....... | 11,177 | 9,872 | 8,912 | $\begin{array}{\|} 18,027 \\ 868 \\ \hline \end{array}$ | $\begin{array}{r} 189,621 \\ 29,698 \end{array}$ | $\begin{array}{r} 198,055 \\ 26,937 \end{array}$ |
| total to Geeat Britain | 11,177 | 9,871 | 7,743 | 18,896 | 199,319 | 224,992 |
| Havre. Other French ports | 1,864 | 1,502 | 1,173 | 1.000 | 21,189 | $\begin{array}{r} 24,915 \\ 751 \end{array}$ |
| Total Frence | 1,864 | 1,502 | 1,173 | 1,000 | 21,189 | 25,666 |
| Bremen. |  | 2,388 |  | 700 | $17,703$ |  |
| Other port | 200 $4,7 \mathrm{t}$ | 1,915 | 2,228 | 479 2,911 | $\begin{aligned} & 33,60 \\ & 36,807 \end{aligned}$ | $\begin{aligned} & 33,262 \\ & 40,574 \end{aligned}$ |
| Totalto Norte. Europe | 5,681 | 5,391 | 4,822 | 4,120 | 88,130 | 87,136 |
| Bpain, Op'rto, Glbralt'r, \&t All other. | 1,533 | 1,103 | 587 | 36 | $\begin{aligned} & 3.402 \\ & 8,519 \end{aligned}$ | $\begin{aligned} & 1,497 \\ & 5,698 \end{aligned}$ |
| Total 8pa | 1,533 | 1,160 | 587 | 38 | 11,921 | 7,195 |
| Grand Total....... | 20,2.5 | 17,915, | 14.123 | 24,0こ2 | 320,559 | 314,989 |

The Following are the Gross Recelpts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1885.

| Receipts from- | NEW YORK. |  | Boston. |  | PHiLAADELPH'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Sincs Sept. 1. | This week. | $\begin{gathered} \text { Sincs } \\ \text { Sept. } \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | Sinc: Sept. 1. |
| New Orleans. | 7.187 | 138.777 |  | 2,010 |  |  |  |  |
| Texas........ | 17,038 | 211,088 | 1,320 | 4,480 |  |  |  |  |
| Bavannah | 7,812 | 135,045 | ...... | 82,932 | 501 | 10,042 | 1,110 | 31,28i |
| Moblla........ |  |  |  |  |  |  |  |  |
| Florida... | 1,281 | 15,478 |  |  |  |  |  |  |
| ©o. Carollna. . | 6,271 | 67.188 | 1,480 | 18,003 | 95 | 5,273 |  |  |
| No. Carollna.. | 1,848 | 17,551 |  |  |  |  | 671 | 10,507 |
| Virginla ...... | 8,974 | 127,490 | 589 | 32,417 | 8,800 | 87,279 | 2,804 | 50,628 |
| North'n ports | 112 | 1,124 | 2.278 | 53,808 |  |  |  |  |
| Tennessee,dc | 3,531 | S8,034 | 5,181 | 43,219 | 670 | 14,398 | 3,000 | 15,237 |
| Foralgn. |  | 1,418 | .... | 121 |  |  |  | ..... |
| Thls year... | 54,888 | 751,117 | 10.787 | 183,500 | A, 3 t5 | 88,882 | 7.887 | 107,748 |
| Last jear.. | 53.269 | 715.018 | 21.3983 | 214.894 | 8.154 | $5 \mathrm{~A}, 715$ | 9,245 | 141,953 |

SHipping News. -The exports of cotton from the United States the past week, as per latest mail returns, havo reached 101,880 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chroncle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday
 ...Lake Huron, 2,590....Roman, 3,157....Servia, 1,922 8pain, 2,507.

18,027
419
450
1,000
700
479
898
1,446
597
36
To Hull per steanier otranto 414
To Glaggow, per steamer Ltalia, 450
To Havre, per eteamer St. Laurent, $1,000$.
To Bremen, per eteamer main, 700.
To Hamburg, per steamera Gellert, 350................. 129
To Rotterdam, per steamer P. Caland, 898
To Gotteuburg; per ateamer Martba, $597 . . . . .$.
To Yarmouth. N. 8, per sehoongr Roseneath, $36 . . . . .$.
Norfolx, 5,009 ....Texan, 7,369.... рет shlp Lord Lytton.
4,353.
To Havre, per barks Condor, $3,214 . .$. Mava $0,3,57$
To Bremen, per Bteamer 8tag, 5,100 .
To Trieste, per bars Sansone, 1,500
gavannah-To Bremen, per ateamer Gledholit, 4,585 Üpland
To Antwerp, per ateamer Grandholm, 3, 900 U plana.
Charleston-To Huvre, per bark Adjutor, 905 Upland
To Genoa, per lark Castelar, 1,300 Upland......................
Galv per ship Agnes Sulherland, 3,225 ....per bark Anni per bhip Agnes 8ulheriand, 3,225....per bark Anule To Cork, per bark Pubnaes, 1,510 9,850
1,510

 BALTLMORE-To Livbrpool, per blermer Thanemorc, 2,253 ....... Bosf 314 Liverpoo,
PHILADELPHiu-To Liverpool, per вteaner British Princo, $1,383 \quad 1,383$
$\qquad$
The particulars of these ohipments, arranged in our usual form, are as follows:

Total... 68.543 $\overline{2,379} \overline{9.915} 11,164 \quad \overline{6,711} \overline{300} \overline{2.800} \overline{101,490}$ monchued in the ahove total from New York are 36 balea to Ya
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
GAlveston-For Liverpool-Jan. 4-Ship Eidonhope, 4,910.
For Bremen-Jao. 6-Steamer Marchioness. $5,19 \%$.
Nrw Orleanc-For Livernool-Dec. 31-8teamer Chancellor, 3,942.. Jan, 2 -steamer Emillaao, 4,212.
For Ravre-Dec. 31-SulpeCharlie Baker, 3,674; 1le Martha, 4,331.
For Bremen-Jan. 2-Steamer Crane, 3,539.
For Genon-Jan. 4-Bark Gehon, 3,221.
8AvANAM-For Liverpool-Dec. 31-Bark Tikoma, 2,869.
Ship Revolving Lighe, 4,593 .
For Bremen-Deo. 31-Stenner Roma, 5.453.
For Aubterdam-Jan. 2-Bark Aincilia, 2,000
For Anusterdam-Jan. 2-Bark Alnclija, 2,000
For Barcelova-Dec.
Steamer Alle. 4,800 .
Cearleston-For Livernool-Jan. 5-Bark Ballona, 3,923.
For Venlce-Jan. 5 -Brig Eroole, 1,150.
Wilmingron-For Bremen-Jan. 6-Bark Farry Belle, 2.250.
Nozfork-For Liverpool-1heo. 31 -Steaner Kings Crose, 4,266
Jan. 6-Steamer Benbrack, 5,37 .
NEWPORT NEWS-For Liverpuol-Duc. 31-Bark Strathmulr, 700 .
Boston-For Liverpool-Deo. 23-Steamer Noraman, $2,337 \ldots .$. Deo


For Antwerp-Dec. $30-$ Steamer Lero, $1,987$.
Philioklphia-For Ljverpool-Jan. 3-8teamer Lord Gough, 1,300.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Bertish Privce, eteamer (Br.), from Philadelphla for Liverpool, was had probably stopped for encine requirementa
Edmonnsiex, ateamer (Br.), Kircaldy, at Liverpool Dec. 31, from Gatveston; on the latter date had discharged 450 bales of cotton damaged by tire. Her deck was slightly burned. The vegscl was strained.
EgYPT, ateamer (Br.), from New York for Liverpooi, arrived at Queengtown Jan. 4 With loss of jibhoom and port boats, having encoun-
tercd a hnrrioane Dec. $26^{\circ}$; had a stormy passage. The eteamer tercd a harrioane Dec. $2 b^{\circ}$; had a st
had a quantity of water lu her hold.
Cotton freights the past week have been as follows:
Liverpool, steam d.
$\qquad$
Havre, steam.....c.
Do sall.......c
Bremen, steain..c.
Hamburg, steam.o Do eall....c.
Amst'd'm, steam.c.
Do eall... 0
Reval, steam....d.
Do sall..... Barceiona, 8 team.c. Genoa, steam....c. Trieste, ateam...c. Antwerp, atahm..c.

Liverrool. - By cable from Liverpool, we have the following statement of tho wcok's sales, stocke, \&c,, at that port. We add provioua weoks for comparisan.
 of spot cotton, havo been as followa:

| Spot. | Saturday | Monduy. | Tresday. | Fedner. | TAursd'y | Eridau |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Markot, } \\ \text { 12:30 P. } \end{array}\right\}$ |  | $\begin{gathered} \text { Good } \\ \text { buslocss } \end{gathered}$ dolng. | Moderat 8 demand. | Irregular. | Unch'ng'a | Moderato |
| Mid. Unl'de Mad Ori'ns. |  | $\begin{aligned} & 5 \\ & 51_{8} \end{aligned}$ | $\begin{aligned} & 51_{8} \\ & \end{aligned}$ | ${ }_{5}^{5} 1_{8}$ | ${ }_{5}^{5} 1_{8}$ | $5_{51}^{5}$ |
| Sales..... 日pec. ${ }^{\text {a }}$ ( exp. | \% | 10.000 1,000 | 7,000 1,000 | 8,000 | 8,000 500 | 8,000 500 |
| $\left.\begin{array}{l} \text { Rulures. } \\ \text { Market, } \\ \text { 12:30 P.m. } \end{array}\right\}$ |  | Firmat vance. | $8 t e r d y$ $1-64$ ad- vance |  | Easy at cisine | 8teady. |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { f. M. } \end{array}\right\}$ |  | Barely Bteady. | Flat. | Baroly atcady. | Easy. | Fairly steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless o'herwise stater.
ET. The prices are given in pence and 64ths, thus: 463 means


## BREADSTUFFS

Friday, P. M., January 8. 1886.
There has been only a moderate degree of activity in the market for flour and meal the past week, and prices in some cases favored buyers, with an unsettled feeling, although there was no urgent pressure to sell.
The wheat market has been variable and unsettled. A strong " bear" influence from the West has affected the course of values. There was on Monday and Tuesday a good business done for export, and local millera were free buyers at full prices, but the failure of a "bull" operator at Duluth, and a fall of anow which removed apprehension of danger to the fall-sown crop, gave a downward turn to speculative values until near the close of yesterday, when a partial recovery was made on a demand to cover contracta, growing out of more favorable foreign advices. The business for export early in the week was mostly in ungraded and "posted" red winter, but local millers bought largely of choice spring growth9, To-day there was little doing either for speculation or export, while city millers appeared to be in no urgent need, and pricea were barely sustained.

DAILY CLOBINO PRIOAS OF NO. 2 RED WINTER WEEAT.




$\begin{array}{ll}\text { hurs. } & \text { pr } \\ 9112 \\ 9014 & 91 \\ 911_{8} & 90 \\ 93 & 90 \\ 9458 & 92 \\ 961_{2} & 95 \\ 97^{2} 4 & 96\end{array}$
1
1
8
8
8
8
8

Indian corn was quito bunyant on Monday and l'ues lay, eapecially for parcels on the spot and for farly delivery, avallablo aupplies being quite modorate and the demand steady for export as well as for home consumplion. Tho most decided advance was $\ln$ "ateamer" grades of yollow and of white, which sold on Tuesday at 48c. Southern corn bas remained quite nominal. Yesterday there was some reactlon in Weatern mixed for future delivery. To-day the tendency was upward, but peither trade nor speculation was actlve.

DAILY OLOBINO PRICEA OF NO. 2 MIXED CORN.

|  | Sat. | Mon. | Tues. | Hed. | Thuers. | ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In elovator | 49 l | 49 | 494 | 50 | 50 | 493 |
| January delivery | $43^{14}$ | 487 ${ }^{\circ}$ | 494 | 4938 | 492 | 497\% |
| Fobruary delivery | 4914 | $48 \%$ | 4978 | $45^{878}$ | 487\% | $48^{7} \mathrm{H}$ |
| Maroh dollvery | 49 | 43 | 488 | $48^{7} 8$ | 488 | $48 \%$ |
| April. | 488 |  | 484 |  | 48 | 481 |
| May delivery. | 484 | 48*\% | 481 | $44^{1}$ | 483 | 483 |

Oats have advanced, though not active, whether for speculatlon or the regular trade. The fluctuationg moved some what in sympathy with corn. To-day there was a pretty general advance, but parcels afloat showed the most atrength.

$$
\text { DAILX CLOBINO PRTCES OF NO. } 2 \text { OATS. }
$$

|  | sat. | Mon. | Tues. | Wed. | Tharre. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jantuary dellvery | 3518 | 35 \% | 354 | 354 | $35{ }^{5}$ | $35^{5 / 3}$ |
| February dellver | $36{ }^{88}$ | 36 | $36^{19}$ | $30^{18}$ | 3618 | 361 |
| March deliverv. |  | 3688 |  | 368 | 364 | 37 |
| April delivary |  |  |  | 37 |  | 374 |
| May dellvery. | 374 | 37 | 3. | 37 | 37 | 371 |

Rye has remained quiet, Barley has sold to a roderate extent, and choice samples have brought prices above the ravge of our quotations, hut buyers are not urgent. Buckwheat steady.
The following are the closing quotations:



 Winter ehipp'g extree.
Winter XX Coru mer
Westeru, Brandywtne.An..... 315031
 Wheat -
Wheat-
spring, per bush.
8pring No.2,.....
Red winter, No. 2
Red winter,
Red winter.
White....

West. mix. No. 2 .
Weat. white, row. West. Yellow, now
Whitesouthern. Yellow Bunthern.



The movement of breadstufta to market is indicated in the statements 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 80 as to present the comparstive movement for the week ending Jan. 2, 1856, and since July 25 for each of the last three years:

| Recsipts at- | Frour. | Wheat. | Corn. | Oxts, | Barley. | Bye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 198 lbs | Bush. 60 lbs | Bush. 58 us | Bush. 32 lbs | Bush.481bs | Bush.58 th |
| Chlcago.. | 49,810 | 257,178 | 1,811,389 | 593,907 | 277,114 | 32,659 |
| Milwaukee .. | 40,001 | 145.260 | 11,480 | 21,250 | 80,650 | 8,32u |
| Toledo....... | 4,740 | 83.957 | 45,738 | 1.945 | 14.200 | 4,583 |
| Detrolt. | 3,877 | 127,137 | 123,583 | 30,826 | 52,268 |  |
| Cleveland. | 3,432 | 57.500 | 23.500 | 20,000 | 2,210 |  |
| 8t. Lonia ... | 12,155 | 102,205 | 879,130 | 50,801 | 141,200 | 8,875 |
| Peorla. | 8,750 | 8.250 | 70,153 | 93,823 | 17,400 | 6,000 |
| Duluth |  | 217,3v2 |  |  |  |  |
| Tot.wt. '86 | 128,534 | *93,879 | 2,584,935 | 828.598 | 588,042 | 58,239 |
| Same wk. 'es | 201,986 | 1,430,021 | 2,017.070 | \$34,448 | 314322 | 37,870 |
| Bame Wh. ${ }^{184}$ | 128,002 | 1,137,357 | 2,059,376 | 633,711 | 240,123 | 100,232 |
| Since July 20 |  |  |  |  |  |  |
| 1885-86. . | 3,001,303 | 40,524,381 | 44,991,917 | 30,575,540 | 12.530.013 | 2,034,849 |
| 1851-85.... | 4,915,811 | 72,579,305 | 40,368,498 | 30,805.332 | 9,873,711 | 8,327,975 |
| 1883-84... | 4,556,929 | 51,503,19:1 | 51,057,891 | 32,542,030 | 11,730,428 | 5,292,566 |

The comparative shipments of flour and grain from the sance ports from Dec. 21, 1885, to the present time, inclusive, for four years, show as follows:

| Flour... ....bbls. | $\begin{aligned} & 188 x-96 . \\ & 320,314 \end{aligned}$ | $\begin{array}{r} 1984-35 . \\ 413,789 \end{array}$ | $\begin{array}{r} 1883-94 . \\ 327,328 \end{array}$ | $\begin{array}{r} 185 \approx-33 . \\ 529,91 i \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush. | 280.337 | 649.389 | 564,212 | 646,328 |
| Corn. | 2.501.335 | 1,886.556 | 1,854.178 | 2.619,283 |
| Oate | 1,320,350 | 677.876 | 652,097 | 1,051,742 |
| Barley | 461,004 | 260,337 | 233,874 | 428.337 |
| Rye ............... | 67,690 | 51,903 | 57,133 | 73,2i0 |
| Total grain .... | 4,63J,726 | 3.526,066 | 3,361.499 | 4,813,950 |

Total grain .... $\overline{4,63,726} \overline{3,526,066} \overline{3,361.499} \overline{4.813 .950}$
ports for four years:
Flour.-0-wo-............bbls.
Wheat..--...............................

Ryo.....
Total.
$\begin{array}{r}1886 . \\ \text { Waeek } \\ \text { Jan. } 2 . \\ 189,878 \\ 180,521 \\ 1,202.932 \\ 770,287 \\ 229,906 \\ 35,976 \\ \hline 9,399,625\end{array}$

| 1885. |
| ---: | ---: |
| Weck. |
| Jan. 3. |
| 277,720 |, 1

1885. 

Wceに Wcel: | Jan. 6. |
| :--- |
| 266,747 | 231.2: 6

$1,174,272$
478,263
401,339
31,314

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

 Hec $1,2,85$ 143, 152 Tot. $4 \mathrm{w} . \overline{605,887}-\overline{646,955} \underset{5,218,782}{2,571,240} \underset{; 980,151}{135,223}$ $4 \mathrm{~W}^{\prime} \cdot \mathbf{k}{ }^{\prime} 85$.
The receipts of flour and grain at the seaboard ports for the week ended Jan. 2, 1886, follow:

|  | Flour, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| t- | 硣 |  |  |  | bush. |  |
| Ow Yor | 113,408 | 30.250 | n9\% | 170 | 10,150 |  |
| Borlon |  | 10.496 | 2 |  |  |  |
| Porllan | - 2.9118 | 38,9 | 700 | 5,300 | 1,500 | 10 |
| Philade | 21.194 | 36,027 | 308.424 | 87,925 | 85,200 | 00 |
| Raltimor | 31,337 | 28,269 | 513.635 | 25,102 |  | 10,600 |
|  | 5 | 5,5085 | 5.932 | 5,204 |  | 420 |
| Ww Orlean | 4,500 |  | [180,500 | 15,000 |  |  |
|  |  |  |  | 581,154 | 82,525 |  |

Week' $85 . .219,198 \quad 530,026 \quad 1,390,156 \quad 242,111 \quad 82,725 \quad 14.502$
The total receipts at the same ports for the period from Dec 21, 1885, to Jan. 2, 1886, compare as follows for four years:

| Flonr.a... ..bbl | $\begin{array}{r} 1885-56 . \\ 405,153 \end{array}$ | $\begin{aligned} & 1884-8.5 \mathrm{i} \\ & 425,63 \mathrm{i} \end{aligned}$ | $\begin{aligned} & \text { 1883-54. } \\ & 541,000^{\circ} \end{aligned}$ | $\begin{aligned} & \text { 1082-33. } \\ & 663,178 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bneh. | 287,015 | 1,047.475 | 474.657 | $2,090.779$ |
| Corn. | 4,538.591 | 2,853,336 | 1,546,578 | 2,839,098 |
| Oata | -998.063 | 192,310 | 295,750 | 173,153 |
| Rye.......... | 24,372 | 21,072 | 80,750 | 29,536. |

Total grain ... $\overline{5,123,526} \overline{4,777,290} \overline{2,920,312} \overline{5,983,330}$
The exports from the several seaboard ports for the weels ending Jan. 2,1886 , are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | - Pea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo | 66,0 | 728,3i4 | ${ }_{\substack{B 618 . \\ 93,260}}^{\text {a }}$ | ush. 3,109 | Bush. | Bush: |
| Bnaton. | 13,315 | 126.474 | 41,952 | 10,523 |  |  |
| Porthan | 8, 337 | 91,742 | 1,946 |  |  | 31,882 |
| Phntrea |  | 25.750 | 2,500 | 500 |  |  |
| Ealitrire | 50,000 | 452.831 | 5.183 | 33 375 |  |  |
| N. Orl'ns |  | 180,500 | 219 3,375 | 375 |  |  |
|  |  |  |  |  |  |  |
|  | 133,907 | 5, |  |  |  |  |
| $\begin{array}{r} 8 \text { metin } \\ 18.5 . \end{array}$ | \%90.4 | 1,373,3 | 190,105 | 51,857 | 27.223 | 17. |

The destination of these exports is as below. We add the curresponding period of last vear for comparison.

| Exports for week to- | Flour. |  | Wheat. |  | Oorn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1886 . \\ \text { Wreck, } \\ \text { Jan. } \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Heek. } \\ \text { Jav. } 3 . \end{gathered}$ | $\begin{gathered} 1886 \\ \text { Tan. } 2 . \end{gathered}$ | $\begin{array}{r} 1885 . \\ \text { Wan. } 3 . \end{array}$ | $\begin{gathered} 1886 \\ \text { Weet, } \\ \text { Jun. } \end{gathered}$ | $\begin{gathered} 1885 \\ \begin{array}{c} \text { Weet, } \\ \text { Jan. } 3 . \end{array} \end{gathered}$ |
| Un.Kıng | $\begin{gathered} 836 t_{4} \\ 98,54 \end{gathered}$ |  |  |  |  |  |
| Contin |  | 5,263 | 42,0.0 | 539,148 | 781,2131 | 418.896 |
| B. © C.Aru | 13,433 | 26.935 |  |  | 5.2 ¢ 3 | 16,781 |
| ${ }^{W}$ W. 1ndies | 21,993 | 9,900 |  |  |  | 4.625 |
| Brit.col's | 10.149 | - 855 |  |  | ¢,314 | 79 |
| Oth.o |  |  |  |  |  |  |
| Tot | 145,4.40 | 190,105 | 13, 907 | 790.450 | 1,505,471 | 1,373.35 |

By adding this week's movement to our previous totals we have the following statement of exports this season and last season:

| Exsorts to- | Fhour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline 1885.86 . \\ \text { aug. } 24 \\ \text { Jan. } 2 . \\ \text { J. } \end{array}$ | $\begin{array}{\|c\|} 184.83 . \\ \text { Aug. 25 } t_{0} \\ \text { Jun. 3. } \end{array}$ |  | 1894-85. <br> Aug. 25 to $\qquad$ | $\begin{array}{\|} 1885-88 . \\ \text { Aug. 24 ta } \\ \text { Jun. 2. } \end{array}$ | $\begin{gathered} 18 \& 4-80_{0} \\ \Delta u p .25 \text { u. } \\ \text { Jan. 3. } \end{gathered}$ |
| Un King dom | Bhls. 1,573,040 | $\begin{gathered} \text { Bbla. } \\ 2,091,029 \end{gathered}$ | Burh. 4,923,532 | Bush. <br> 11,2v6,501 | Bush. <br> 12,810,910 | Buah. <br> 6.607,101 |
| ent | 48,474 | $193.44{ }^{3}$ | 2,305.330 | 12,802.s11 | 4,203,093 | 1,540,537 |
| C. A | S11.79 | 280.784 | 2.706 | 31,905 | 705,055 | 4E2,562 |
| West Indies. | 953,014 | S15.886 | 4,10: |  | 192,825 | 136,813 |
| Brit. Col'nles | 270,279 | 209,732 | 25 | 40 | 33,017 | 40,729 |
| Oth. countr | 11,884 | 15,528 | 16,32 | 10.71 | 25.2 | 56,248 |
| Tntal..... | 2.574 | S. 1 | , 517 | 080,5 | 500.8 | $\overline{8,479511}$ |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Jan. 2, 1886:

|  | Wheat, | Oorn | Oats, | Bar |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - ${ }^{\text {P }}$ | b | busi | bue | ${ }_{\text {br }}$ |  |
| New Yors | 9.503,097 | 1,210.096 | 121.902 | 106,025 | 115.970 |
| Do af | 1,304,000 | 19.603 | 8.800 | 320,300 | 99.60u |
| Albany. | 2.010 | 45,000 | 40000 | 50,000 |  |
| Butialo | 4, 022,377 | 152,169 | 5,975 | 283,103 | 32,581 |
| Cateago | 14,536, (118 | 2,504,930 | 270.531 | 228.690 | 311,111 |
| Do a | 47.000 |  |  |  |  |
| Milwauke | 3,7.47.138 |  |  | 136.069 | 1i,i>2 |
| Doluth. | 5,240, 4 |  |  |  |  |
| Do | 124.321 |  |  |  |  |
| Toleno | 2.395, 018 | 72.196 | 6.711 |  |  |
| Detratt. | 2,112, ${ }^{2} \times 3$ | 81,654 | 54,4u2 | 3,767 | 272 |
|  |  | 143,90 $1,248,960$ |  | 580,700 119,649 | 5.300 |
| mactuo | 15\%:016 | 12,0u0 | 2.5000 |  | 51,000 |
| S ieftori | 2-(6.7R11 | 246.205 | 373.04 | 82, 588 | 456 |
|  | 21: | E,! 9 a, |  | 15, 6.15 |  |
| , | ¢.51,1-2 | 11, |  |  |  |


| In store at- | Wheat, bush. | Corn bush. | Oats butsh | Barley, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Poorla, | 2,399 | 49,591 | 129,153 |  | 35 |
| Indianapolis | 173,963 | 151,840 | 98,550 |  | 2.000 |
| Kansias City. | 936,62 | 87,843 | 44.139 |  | 7,562 |
| - Baltimore | 1,364,608 | 947,954 | 3,799 |  | 8,974 |
| Minneapol | 6.216,751 |  |  |  |  |
| 8t. Paut. | 00,000 |  |  |  |  |
| Down M |  | 523,470 | 7.193 |  |  |
| On ra | 197,0c0 | 2,131,000 | 809,000 | 201,000 | 19,000 |
|  |  |  | ...... |  |  |
| Tot. Jan. 2. '86. 58,645,325 $10,255,337$ 3,419,251 $2,393.763$ 774,819 |  |  |  |  |  |
|  |  |  |  |  |  |
| Tot. Jan. 3, ${ }_{\text {lot. }}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 1mı. Jan. 6, 'と31 $21,315,550$ y,229,144 4,425,58> 3,004,030 1,541,978 |  |  |  |  |  |
| + Minneapolis and St. Paul not included. |  |  |  |  |  |

## THE DRY GOODS TRADE.

Friday, P. M., January 8, 1886.
: Although the market for dry goods has lacked animation the past week, it is probable that rather more than average business for the time of year was done in the wholesale branches of the trade. There was a very cousiderable influx of package buyers from various sections of the country, whose purchases, though individually light, were fairly satisfactory in the aggregate. The commission houses continue to make considerable deliveries of spring goods, as clothing woolens, prints, ginghams, seersuckers, white goods, dress fabrics, hosiery, underwear, \&c., in execution of back orders, and fair quantities of imported goods were also shipped to interior markets on account of previous transactione. The jobbing trade was generally quiet as regards the distribution of assorted lots, because retailers have been using every endeavor to reduce their stocks of seasonable goods to the lowest possible point, in view of the "stock-taking" period, and it is yet too early for buyers of this class to begin operations in spring and summer goods. The tone of the market continues steady, and while some descriptions of staple cotton goods, as print cloths, cottonades, \&c., have been slightly advanced, there is a strong probability that heavy domestic woolens will be opened at considerably higher prices than last year, because of the increased cost of wool. Raw silk also has appreciated eo steadily the past few weeks that silk fabrics are likely to command better pricts in the near fu:ure than for some time past.
Domestic Cotton Goods. -The exports of domestics from this port during the week ending January 5 aggregated 5,643 packages, including 2,136 to Great Britain, 1,701 to Aden, 510 lo British E ist Indies, 270 to U. S. of Culombia, 186 to Argentine Republic, 180 to Venezuela, 121 to Santo Domingo, 102 to Chili, \&ic. The demand fur plain brown and bleached cotto 19 was comparatively light, and colored cottons were mosly. quiet in first hands, but prices ruled steady and unchanged Cottonades were fairly active, and prices fo: leading makes were advanced from $21 / 2$ to 5 per cent. White goods, scrimcurtains and lable damasks were freely distributed by agents on account of back ordere, and desirable makes are firmly held. Print cloths were in fair demand, and advanced sharply in the latter part of the week, the market closing strong at $33-16 \mathrm{c}$. for 64 x 61 s and $2 \% \mathrm{c}$. for $56 \times 60$. Prints continued in moderate request, and there was a good, steady movement in dress ginghams, crinkled seersuckers, cotton hosiery and spring underwear.
Domestic Wookrn Goods. -The market for clothing woolens has develnped few new features of interest the past week. Light-weight cassimeres and worsteds were quiet in demand, but agents continued to make liberal deliveries on account of former orders, and prices remain firm. Ovtrcoatings were more sought after by clothiers, and some fair orders were placed for next season at an advance upon recent quotations. Satinets were a trifl $\geq$ more active in some quarters, and there was a moderate business in Kentucky jeans and doeskins. Cloakings ruled quiet, and there was a rclatively light demand for ladies' cluth;, tricots and soft wool dress gools, but Jersey clolhs continued in good request and firm with an upward tendency. Worsted dress goods were not active, lut there was a fair movement in some descriptions on account of former transactions, For fiannels and blankets the demand was chlitfly of a hard-to-mouth character, but prices are steadily maintained. Carpets were in moderate request and firm, and there was a liglit business in heary underwear and knit fancy woolens, but wool hosiery ruled quiet.
Forzasiryy Guon:; wers in lig it and irregulat demend at
quiet. Fair deliveries of dress goods, hosiery, woreted coatings, \&e., were lowever made by ímporters in execution of back orders, Silks are somewhat more firmly held because of the recent advance in the staple, and other forelgn fabrics of a deairable character are generally steady in this market and abroad.

## Importationg of Dry Goodn.

The importations of dry goods at this port for tho week ending Jan. \%' 1880 , and since Jsn, 1, and the same facts for the corresponding periods are as follows:


Imporis of Leading Artieles,
The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port for the years 1835 and 1884:
[The quatity laglveu ha paekages when not othermise specificd.]

|  | 1885. | 84 |  | 188. | 831. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| hinn |  |  | Metals, det |  |  |
| China | 38. | 41.466 | lron, ${ }^{\text {lig. }}$ | 57.31 | 128,845 |
| Liartheus | 35, $31 \mathrm{i} i$ | 36,466 | " Rl? bars | 10.78 | 9.429 |
| Glass | $551,4: 4$ | 71.202 | Learl, pigs. | 43,55 1 | 41.457 |
| Gliassware. | (6.5.205 | 70.48 | Spelter, 1 bs | 2,574, 594 | 4.43 1,9 ${ }^{\text {³ }}$ |
| Glass phate. | 9,066 | 10,513, | Steel | 2,344,97\% | 1,860,417 |
| Buttons | 10.93 | 10,546 | Tin, loxer. | $2.010,869$ | 1,379,201 |
| Coal, tons | 47.234 | 62,84t | 'tin slus., lus | 22, 111,035 | 21,774,544 |
| Cucuil, has's. | 58.547 | 61.439 | Paper istock. | 331,190 | 308.372 |
| Coffer, bass. | 3,350.418 | 3,061,465 | Sugar, blids, |  |  |
| Cotton, bales | 6,395 | 8,61 4 | tcs., \& bbls. | 540,230 | 602,904 |
| Druma, deBark, Peru. | 9.131 | 9.686 | Sngar, boxes alld bags | 6,231,215 | 6.04 |
| Blea, puwd. | $3 \mathrm{u}, \mathrm{\cup}$ ¢ | 32,2.5 | Tca | 1,214, $1 \times 5$ | 1,091,373 |
| Cocbineal. | 1,9:8 | 2,401 | Tohae | 100,410 | 40,435 |
| Ormbier | 48,293 | 31,151 | Whnes, do.- |  |  |
| Gum, A | 3.47 | 4,6.14 | Champ'gne |  |  |
| Intigo | 6,4Y* | 6,106, | baskets.. | 207.62? | 1-6,781 |
| Madiler, d | 453 | 316 | Wines | 218.1:7 | 20.5.74! |
| O11, Ollv | -0, 051 | C5,54I | Wool, bales. | 112,57\%. |  |
| Opium | 1,583 | 907 | lieported by |  |  |
| Euda, bi | 10.669 | 9,325 | rulue. | 1 |  |
| Sodat, 5 | 30,553 | 22,513 | Fines | 1,761,48\% | 1,8 2.283 |
| Soila, 8 | 96,937 | $77 \times 68$ | Finley goods | 1,032.764 | J.075.49 |
| Fliax | 14,161 | 1:15,985 | Hish | 9,170 | 7 |
| *intuy | 1, 2,174 | 3.093 | $\mathrm{Fr}$ |  |  |
| 11 air | 2:,986 | 12,725 | Orang | 1,295,904 | 1,473.044 |
| H1elup, | 363 | 3:8,3,4 | Nits | 1,696,109 | 1,52.3,1:12 |
| llides, Rristles R |  |  | Raisins | 3,206,717 | $\because 291.205$ |
| Bristles | 3,159 | -, 299 | Ilides, | 10,417.929 | 6, 150, 667 |
|  | 7.323 | 7,447 | Rlce | 1,165,68 | ¢צ0,591 |
| Indiarubber | 91,16\% | 81,862 | Euices, |  |  |
| lvory | 1,6.4r | [2,028 | Case | J46.112 |  |
| Jowelry 3ewelry |  |  | ( ${ }^{\text {dinge }}$ | 160.140 | 260, 04 |
| 3ewelry <br> Watebe | 3.012 | 3,101 | l'epue | 1,06ti.824 | 1,179,178 |
| 1.Inse'e | - 7.4 .381 |  | Saltpotr | 2セ8, ¢30 |  |
| Moluss | - 2,91 | 82,310 | Cor | 838.381 |  |
| Mrtisis |  |  | V'u | i $13.10 .10-$ | $11.9,518$ |
| "rthery |  | 5.2 ก7) | 10 | Cis. 10 | $\therefore \% \% 6$ |
| 41.1 | :, 1 |  |  | 4. $1: 1+2$ | :0 0 , - d |

Exporit of Lording Arilelon of Domentic Produce.
Tho following table, based upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports for the years 1885 and 1884 :

| wit. | Week ending Jan. 5. | Fear 1825. | Year 1881. |
| :---: | :---: | :---: | :---: |
| Ashes, pots.............. bbls. |  | 875 | 1,332 |
| Ashen, veurls . . . . . . . . . . Ubls. |  | - 193 | 178 |
| Beenwax...................libs. | 222 | 22,022 | 10,844 |
| Flour, wheat.......... Uhls. | 86,693 | 4,593,780 | 4,738,815 |
| Flour, rye. .............. blio. |  | 3,983 | 4,1£3 |
| Carn meal.... ..... .... blbls. | 4,887 | 754,181 | 113,187 |
| Wheat.,.............. bush. | 89,612 | 16,177,880 | 26,749,998 |
| 12ye................... . Uush. |  | 499,627 | 4,424.487 |
| Onts...................uusit. | 2,162 | 0,060.028 | 2,192,831 |
|  | 3.5: ${ }^{9}$ | 2,317 | 94,285 |
| Corn................... busb. | 74.0,923 | 26,528,641 | 11,804,947 |
| Candles.................pkgg. | 1,913 | 58.731 | 51,576 |
| Coal.......................tons. | 507 | 79,294 | 66,363 |
| Cotton: | -18.9t4 | 716,879 | 693.010 |
| Domestles..... ..... ....plyge. | \$.6443 | 180,534 | 135,783 |
| Hay. ... ......... ........ L Liles. | 1,061 | 79,792 | 78,753 |
| Hops. 2. | 580 | 36,356 | 56,597 |
| Naval\$tores- |  |  |  |
| Crude turpentine.... buls. |  | 172 | 700 |
| Bpirits turpoutine.... bly | 145 | 13,690 | 17,340 |
| Rosiu . - ...... ........... bbls. | 1,461 | 103,125 | 235.473 |
|  | 127 | 8,858 | 9,539 |
| Pitch..................... ${ }^{\text {Ubls. }}$ | 386 | 6.741 | 6,673 |
| Oil cako:........ .... .....cwt. | 46,809 | 61,178,005 | 2,129,422 |
| Olls-- |  | 92.232 | 58.869 |
| Sperm.......................g.gals. | 771 | 158,515 | 149,650 |
| Lard.e..................g.gals. | 9,422 | 661,332 | 503,619 |
| Linsced................gals. | 852 | 4.5,519 | 52,310 |
| Petroleum.... ...........gals. | 7,674,330 | 363,705,573 | 374,769,676 |
| Provisluns-- ${ }_{\text {Pork. . . . . . . . . . . .buls. }}$ | 3,277 | 200.473 | 135,080 |
| Beef........................bbls. | - 553 | 51.711 | 49,679 |
| Bcef.......... ......tierces. | 855 | 50.765 | 42,499 |
| Cutneats.................lbs. | 8,650,718 | 266,899,112 | 212,268,567 |
| Butter................... ${ }^{\text {bibs. }}$ | 182,915 | 14,595.443 | 16,182,800 |
| Checse.................... ${ }^{\text {bibs. }}$ | 1,146,743 | 80,523,9.0 | G0,476,223 |
| Lard.........................ibs. | 4,372,515 | 215,150.395 | $150,060,154$ |
| Rlee......................blis. | 225 | 26.970 | -0,643 |
| Tallow...................... 1 lbs . | 627.745 | 25,244,52.3 | 32,362,362 |
| accu, leaf........... Uhds. | 1.938 | 131,505 | 85,540 |
| Tolacco....bales and eases. | 1.643 | 69,489 | 5:,5sl |
| Tobaceo, manufactured. Ibs. | 335,713 | 8,826,603 | 6,633,589 |
| Whalebope .-.............lbe. |  | 120,922 | 102,018 |

Recelpts of Leading Articles of Domostlc Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last ; also the receipts for the jears 1885 and 1884

|  | Week ending Jan. 5. | Year 1883. | Tear 1884. |
| :---: | :---: | :---: | :---: |
|  | 2,302 | 3.013 $\mathbf{c 9 , 4 3 6}$ | $\begin{array}{r} 4, \overline{5} 67 \\ 66,792 \end{array}$ |
| Breadstuffe- |  |  |  |
| Flour, wheat. ........ blis. | 93,079 | 6,031,718 | 6,060,211 |
| Wheat..................bushi. | 22,000 | 24,208.245 | 36,527,425 |
| Rye....................... ${ }^{\text {bush. }}$ | 1.800 | 68r,182 | 4,282,992 |
| Corn.................... bıs\%. | 605,750 | 38.07, | 111,511,087 |
| Oats....................bush. | 201,100 | 26,210,208 | 18,121,083 |
| 13:arle5................. bushi. | 155.040 | 8,200,090 | ¢,537,011 |
| Coton......................bushar. | 52,774 | 1,260, 1 , 38 | +263,472 |
| Cotton seed oil...........bbls. | 3,607 | 78,297 | 60,504 |
| Flax secd................bags. | 13,008 | 874,0 ${ }^{\text {j }}$ | 160,679 |
| Grass scod. ............. bits \% | 1.084 | 96,304 | 195,742 |
|  | 2,282 | 126.50 .4 | 151,871 69,188 |
|  | 1.683 | 149,240 | 111,983 |
| Leather.................sldes. | 48,759 | 2,048,400 | 3,127,621 |
| Leid........ ............piss. | 10,242 | 279,390 | 366,198 |
| Molasses.... ........... . Mhds. | $\dddot{2430}$ |  | 90,324 |
| Molasses. . . . . . . . . . . - blbls. | 2,430 | 84,690 | 90,230 |
| Turpoutiue, crude .... bble. | 76 | 1,953 | 2,280 |
| Turpentine, spirits... buls. | ${ }^{661}$ | 78,029 | 79,270 |
| Rosin........ .........lvis. | 2.338 404 | 324, ${ }^{4}$ | 365.834 |
| Tar.......................... blis. | 404 30 | 24,937 | 23,716 1,361 |
| Oil cake............................ | 12,921 | 6:0,069 | 483,684 |
| Oil, 1ard...................blis. | 305 | 6,542 | 5,992 |
| Oll, wh | \% | 1353 | , 63 |
| P'cauuts..... .-.. ........arge. | 3,215 | 13, 303 | 99,634 |
| Pork..................pkgs. | 2,453 | 183,053 | 111,175 |
| Beer......................ppkg. | 248 | 43,815 | 134,307 |
| Culueats................pkge. | 27,531 | 980.664 | 683,293 |
| Butter.................phgs. |  |  | 1,556,834 |
| Cheere.... ...........plyss. | 2.4.274 | $2,195.314$ -974.097 | 2,464,837 |
| Larim..............tcs. \& © bbls. | 13,983 | 500.033 | 348,638 |
| Laril. ................kegs. | 4,520 | 108.969 | 183,307 |
| Hievgs, dressed........................... | 1,033 | 88.6742 | 79,793 |
| Syvelter.....................ilalis. | 2,516 | 150.721 | 124,190 |
| Stiearinc............ ....pldys. | 182 | 24,745 | 24,951 |
| Sugrr...........................inds. | 1,114 |  | 14,732 |
| Tallow....................plygs. | $1.110^{\circ}$ | 60,9,0 | 57,2 50 |
| Tolvacto...... boxes dicases. | 1.726 | 134,918 | 138.138 |
| Tubaco.... .... .......hlinds. | 1,292 | 142,010 267,137 | 107, |
| riool.....................i,alos. | 1,725 | 177,017 | 1 60.435 |

## canadan gankexs.

## AGENOYOFTHE

BANK

## or

British North America, NO. 62 WALL STIREET.
Bny and nell Sterling Exchange and Cable Trans.
forso Insue demand drafts on Scotland and lreland ferso Insue demand drafts on scotiand and reland ChiRCULAR NOTES issued in Poundy Btering vailable in all part of the word. ise in Ehrope,
 Plate, de collected and other banking bnainess trans. $\quad$ H. A. mCTAVISHMAN. \} Azents.
Merchants Bank of cavada.
Capital, . . \$5,725,000 Paid Up. Reserve, . . . \$1,375,000 Proildent, ANDRREW ALLA, AN, Esg
VIoe-President, ROBERT ANDEREON, Ea GIEAD OFFICE, MONTREAL。
GEORGE HAGUE, General Manarer.
J. H. PLUMMEBA LONDON, ENG. The ClIdequale Bank (Llmited.)
Tho Nem Yort Agency bays and sellif Bterling Fx shange Cabia Tranater, iasee Credits avallable in and oinewhare, and lannes Drarte payable at any of the onices of thebpank in Canada. Kreery
of forelgn banking bosinesa undertaken.
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Gzowski \& Buchan,
BTOCK AND ETCHANGE EROKERE, TORONTO, CANADA,
Btocks and Bonds, Sterling Exchange, Drafts on
Few York bought and pold at CURRENT PRICES New Yort bought and coid at CURRENT PRICES

## ghtiatelphtia 野ankexs.

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PHELADELPIMA.
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Cable Tranffars, Blila of Exchange and Letters of
JOs. M. BEOEKAEER. HOBERTM. JAMNET.
Jos. M. Shoemaker \& Co. BANKERS $A X D$ REOCK BROKERG.
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Doaler: in IInniclpal, State, Railroad and United Staten Bninde.
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52 Weybosset strebt, providence, r. I.
Dealers in Commercial Paper, Government rand
other frut Other frut-dise Bonds and becarties and Forolgn Erivate Telegraph Wire to New York and Boston
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BANKERS AND BROKFRR,
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LNVESTMENT and SOUTEERN 8FCURITIES peoralty.
nisnad. nisnad. Corraspondente-MoKim Brothers \& Co.
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TBANBACT A QENLERAL DOMESTIC AND FOREIGN BANKING BI'RINFMM.

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iovestigation of title and values, and can be translovestigation of title and values, and can be trans-
ferred at once. Oorreapondence sollclted. Highest
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## Soxtixern Tamkers.

$\overline{\text { Lonowick J. Hill, E. B. McCandless, A. W. Miny. }} \underset{\substack{\text { Cashier. } \\ \text { Prestdent. }}}{\text { Vice-Pres't }}$

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Banks and kailiond Companlea in Philadelphla, and Banks and lallirond Companica in Philidelphia, and
tho Judgea of any of tho Courta.

Fabius M. Clarke, ATMCORNEY AT LAW,
TOPIEKA, KANSAS. Commerclal and corporatiun law and muuicipa
bonda, specialties. RIFERENCEA: Hon, D. J. Brewer U. 8. Circutt Judge; Corbln Bunking Co.; Now York; Eastero
Banking Co and Gen. F. A. Oborn. Buston, aod the Bnntigg Co and Gen. F. A. Oaborn. Buston, aod the
Rank of Tonaka. J'opeka. Kanosas

## E. A. Angier,

Attorncy and Counselor at Law, ATLANTA, GEOIEGIA.
PRACTICES IN ALX THE COURTS, Corporation and Commercial Lavo a Specially. Refers to Judzes Stephen J. Figld and Wm, B
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 From Pler (new i2, North River foot of Morton 8t Travelern by thia ine avold both tranat by Kngllsbrall way and the discoruforts of crosalng the Channel rall way and the discomforts of croasing the Channei
In amali boat.
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 age, $\$ 22-\operatorname{lncluding}$ wine, bedding and utenalis. Ko-
turn ticketa at very rednced ratea. Checks on Bangne Trannatiantlque, Havre and Paris, in amounts to snit.
Special Train from Hiavre to Parin. The Compagnie Gencrale Transatlantique delivers Hayre to Paris. Bagaage checked througb so Paris
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JOSEPH CILLOTTS STEEL PENS
SOROOV ALL DEALERSTHROUCHOUTTHE WORLD LGOLD MEDALPARIS EXPOSITION-187B.

## Insumance.

OFEICE OF THE

## A TLANTIC

## Mutual Insurance Co.,

NEW YORK, Jannary 24, 1885.
The Trusteee, in conformity to tho Charter of the Company, sutmit the following 8tatement ita affalrs un the 31et December, 1884:
Rnemume un Marine Riake from Ist Jannary, 1884, to 3 1at De-
comber, 1884..................... $\$ 3,958,03944$
Eremtuna on Pollclos not marked
off let Janumry, 1884 ........... 1,447,756 70 Total Marine Promiums ...... $\$ 5,405,79614$

Prendums marked off from 1st
January, 1884, to 31et Deoem-
ber, 1834.
\$4,066,271 04
Losseb paid during the eame

> period..
$\$ 2,109,91920$
Retarns of Premlums and Ex-
\$78:.789 40
2he Company has tho followigg Assets, viz.: Onitod starer and state of Now

York Brock, Clty, Bank and other stockg...................... ouherwiso..
Real Estate and Claime due the
Company, eatimated at ....... Enemlum Nutes and Bills Reociraole..
$\$ 8,776,68500$
$2,005,10000$
440,0000

Cosh in Bank
1,454,959 73
261,544 65

## Amount.

 \$12,938,289 38EIX PER CENT INTEREST on the outatandsug certificutes of profite will be paid to the holdors thereuf, or their legal representatives, on and after Tuesday, the Third of February next.

TRE OUTBTANDING CERTIFICATES of tho tebue of 1880 will be redeemed and paid to the holders thereof, or their legal representawives, on and after Tuesday, the Third of February next, from which dateall interest thereon will cease. The certitiostes to be produced at the time of payment and oanceled.
A DIYIDEND OF FORTY PER CENT IB declared on the net earned premiams of the Company, for the year ending. 3Iat Decomber, 1884, for whioh certificates will be lssued on and arter Tueeday, the Firth of May next.

By order of the Board,
J. H. CHAPMAN, Secrotary.

TROSTEES:
J. D. Jones, Oharles Dennis, W. H. H. Moore Jamee Low, David Lane, Gordon W. Burnham, A. A. Raven, Wm. Sturgls, Bonjamin H. Fleld, Joelah O. Low, Horace Gray, WHilam E. Dodge, Wilhem H. Mact, 0. A. Hand, John D. Hewlett, WHam H. Webb,
Charles P. Burdet

Edmund W. Corlles, Adolphe Lemoyne, Roht. B. MInturn, Charles H. Marshall, willam Bryce, John Elliott, James G. De Forest, Charles D. Leverioh, Thomas B. Coddington, Horace K. Thurber, Willam Degroot, John L. Riker, N. Denton Smith, George Blise, Henry E. Hawley, Whillam D. Morgan, Isaaz Bell.

JOHN D. JONES, President, CEARLES DENNTS, Vlco-Prealdent W. I. I. MOORE, 2d Vloo-Proaldent.
A. A. BAFEN, 8 C Vioe-Presidenth
$\frac{\text { qusurauce. }}{\text { THE }}$

INSURANCE CO. OF NEW YORK.
R. A. MoCURDY, Prosidont.

ISSUES EVERY DESORIPTION OF
LIFE ENDO WMENT POLICIES
Rates Lower than other Companies. ORGANIZED APRIL 14, 1842.
Assets, - - \$103,876,178 51 EQUITABLE
LIFE ASSURANCE SOCIETY, 120 BROADWAY, NEW YORK.
Assets, January 1, 1885 ...... \$58,161,925 Surplus at 4 per cent.......... $10,483,617$ Income in 1884. 15,003,480 Paid to Policyholders during
last 25 years............... 81,072,486 THE ROCEETY IS8UES
INDISPUTABLE ASSURANCES AND MAKES
PROMPT PAYMENT OF CLAIMS. The United States Life Insurance Co.
IN THE CRTY OF NEW YORK.
261, 262 \& 263 Broadway, New York.
C. P. FRALTIO H. BROSNAN, Prealdent.

All tho profts belong to the Policy-holders exclu-
Anle folleles lasued by this Company are indraputAnLE afterthree years. as satisfactory proofs have been recelved. as satis iactory proors have been received.
chatis Company Issues ail formo or Inaurnce, in-
cine. Tontine and Limited (Non Forfeiting) Ton-
tine tine. month's grace allowed in the payment of Premiums on Toatne lolicies, and ten days
on all others, the insurance remaining in full
oree on all others, the insurance remaining in fuil force
during the race
Absolute kecarity, comblned with the largest liber ality, essures the popularity end success of thla companyon AGENTS, desiring to reprcsent the Company, are invited to nddress J. S. GAFFNEY, Super-
nteodeat op ARencles, at Home omice. Compariaun or Busin bsig. 1888 .
Paym'te to Polloy-holders
for Death Clalme, Endow-
ments, Annnities, Burren
ders and Dividends....... 8475,023 98 , 8838,149 13 New Insurance Written..
Insurance in force..
 Interitio and unpaid on Total Assets, THE
MUTUAL BENEFIT
LIFE INSURANCE COMPANY, NEIVARK, N. Y.

## AMZI DODD, <br>  <br> Prenident.


 Polleles Absolutely Non- Forfeitable in oabe of rapse the Pollicy la co
IN OABE OF LAPSE the Pollcy la continurd in
Porce as long as iti value will pay for or, if pre-
 exchange. thitr year Polleles aro incontestable, except Ag agarnat mentional fraud ; and aul reetricextens as trave or ocupation are no noved
CASH LOANS are mede to the exte.: of 50 per cent CAS LAAS are madeto thexte. of so per cent
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proval of proofs.

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Very ters at once. Partes using same propounce filict
very thing they wadt; he coplea are clear, ditinct
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MEMBERS OF THE OOTTON, OOFFEE AND PRODUOE EXOHANGES.
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In New York and Liverpool.
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for spot Cotton and Fatures promptly

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ST. LOUIS, Mo.
Manvfacturers' Agenta for the sale of Jute Bagging
IMPORTERS OF
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Phenix Insurance Co. of broolikiys,
Oflce, 195 Broadmay, Nen York City. Statcmenl of Company 1st Day of Jan., 1885. CASH CAPITAL ......................... $\$ 1,000,00000$ Reaerve for unearmed premiums. Reserve for unpaid losses.
Net aurplua...................
... 287.827 87

WM. R. CROWELI., Vice-President
PHILA NDER SHAW, Secretary.
WM. CHARTERS, A Asigtant Secretary.
FRANCIS P. BURKE, Sec's Locel Dep't.

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Insurance Company OF NEW YORIK.
OFFICE 119 BROADWAY.
CABF CAPITAL........................ $83,000,00000$
 Net Burplus....................................1,030,802 8 CEYAS. J. MARETIN, Presideat. J. M. WASMRURN, Secretary،

## 厌TNA

## Insurance Company of hartroid.

Assets January 1, 1885....... $\$ 9,013,51740$ Liabilities for unpald losses and re-insurance fund....... 2,019,026 85 Capital................................. $4,000,00000$

NET BURPLUB............. $82,964,49055$
No. 2 Cortlandt st., New York, JAS. A. ALEXANDIER, Agent.
Commercial Unton ASSURANCE Co., ELMITTED.

OF LCNDON.
OFFICE:
Cor. Pine \& Willian Sts New York.

