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Bny and sell Sterling Fxchange, France and Cable Transfers: grant Commerctal and Travelera' Credita avallable in any part of the world; issue drafts on and make collections in, Chicago and thronghont the Dominion of Canada.

London Office, No. 22 Abchurch Lane
Merchants Bank of CANADA.
Capital,
$\$ 5,700,000$ Paid Up.
Reserve, • . . . . . \$1,250,000
Preident, ANDREW ALLAN, Egq
Vice-President, HOBEBT ANDERSON, Esq HEAD OHFICE, MONTREAL.
GEORGE HAGUE AGeneral Manager

The Nem York Akency bays and sells Sterling Fixall parts of the world, makes collections in Canada and eisewbere und igsues Dratus payzble at any of the otwco of the bankin Canad. Kreery description Hew York
Now York Agency, No. 61 Wall Strcer. HENRYMAGUKG, JR., $\}$ Agents.
JOHNB. HAKRIS.

Imperial Bank of Canada.
CAPLTAL (paid up), $\quad=81,500,000$ SURPLUS, . . . . . $86 \% 8.000$ H. B. HOWLAND, Pres't. D. R. WILKIE, Cashler HEAD OFFICE, TOHENTO. BRANOHES.
8t. Catharines, Port Colborne, Si. Thonias, Ingersoll eliand, Fergub, Brandon, Minn.
Dealers In American Currency \& Sterling Exchange.
 Promptest attention pald to collections payable in anypart of Canadu. Approved Canudian business paper dacounted at the Iead Ontice on reasonable terms, and proceeds
remitted by draft on New York.

> AQENCY OF THE
> BANK

British North America, No. 52 WALL STREETR.
Buy and sell Sterling Fixchange and Cable Transfers. issue demund draits on scotland kad Irelandi ChlcaroiULAR NuTES trsued in Pounds Sterling evallable In all parts of the worid. CUMintike Cbina, Japan und the jari and west indiea. Also, BANK Limited, avaliable in the Brazils, Kiver Bilis collected and other banking husineas trans. moted. 11. A. MCPAVISII, $\}$ Arents.

Gzowski \& Buchan, STOCK AND HGXCHANGEEBEOEGLS AND GENELEAL AGENTS, TORONTO, CANADA.
Prompt attention given to collections and all finan-Corrosporsdents-Bank of NCW York, New York

## Gew Fughand gitukcts.

 Brewster, Cobb\& Estabrook, BANKERS,
NO. 35 CONGRESS STREET, BOSTON.
MEMBERB OF THE NEW YORK AND BOBTON BTOCK EXCHANGES.
ALso.

Dealera in Municipai, State, Rallroad and United Staten Bonds.
Perkins, Dupee \& Co.,

## (Formerly Ceas. A. SWEET \& CO.),

bankers and brokers,
NO. 40 STATE STREEET, BOS'CON, RASS.

Dealers in Municipal, 8 tate and Rallipond Bonds. JOSHUA WILBOUR, CHARLRS H. SRELLDON, JR
BANJAMINA.JACESON, WILLIAK BINNEY, JE.
Wilbour, Jackson \& Co., BANKERS AND BROKERS
52 WEETBOSETSTHEST, PROVIDENCE, R.I.
Dealers in Commercial Peper, Government and
other frat-class Bonds and Securities and Foretgn Erxchange.
Private Telesraph Wire to New York and Boston
Samuel G. Studley, commision stock broher, No. 4 Exchange Place, Room No. 4 , HOSTON, MASS.
MEMBER OF BOBTON STOCK EXCYANGE. Stackpole \& Ely, BANERERS.

No. 7 EXCHANGE PLACE, BOSTON.
geumsyluraia gitukex
Narr \& Gerlach,
bankersand brokems,
No. 322 CHESTNUT STREET, PHILADELPHIA.
Orders executed by private wre in New York, Bos Drafts Besued on all principal polnts in the United tation had Harope. M. SHozmaker. Rubert M. Janney.
Jos. M. Shoemaker \& Co. BANKERS AND BTOCK BROKERS, No. 134 SOUTHI THIFIT STIEEET, PHILADELPIHA.

## gattimoxe Bamkexs.

Robert Garrett \& Sons, BANKERS,
No. 7 SOUTHITREET, BALTHMORE,
TRANBACT A OENERAL DOMESTIC AND FOREIGN BANKING BUSINKGG.
Wilson, Colston \& Co., BANKERS AND BROKERS, HALTIMOIEE.
INVESTMENT AIA SOUTEERN SECCRITIES Correspondence soliolted and Information furN. Y. Corraspondents-MoKim Brothers \& Co.
Mi. Wh . Mmonvonr.

BANKERES AND BROKEIES, (keyseer buildingof.
NOS. 23 \& 25 GERMAN STREET,
Box 397 Members Baltimore stock Exchange,

## Soxtluxin Sounkex.

Thos. P. Miller \& Co., BANKERS,

## MOBILE, ALABATIA.

Spectal attentlon pald to collections, with promnt remittances at current rates of excoange on day of of Moblle Bonds. - Bank of the State of New Tork, Correspondcnts.-Bank of the State of New York; New York; Louislana National Bank,
Bank of Liverpool (bimited), Livcrpool.

THE CITY BANK OF HOUSTON, CAPITAL, 8500,000 ,

## Houston, Texas.

We give special attention to collectlons on all
 C. C. Baldwin, W, B, Botts, Lkob't Brewster, S. K.

## B. Burrugs, Prea'th A. K. WAlEER, Cabbior

First National Bank, WILMINGTON, N. C.
Collections made on all parta of the United Steten MERCIIANS' NATIONAL BANK, HICHMOND, VIIEGINIA, Collections made on all Southera points on beat , JOHN P. BRANCH, President. gran. Cult
THIONAS IBRANCH \& CO., BANKERS AND COMMISSION MERCIYANTS. HICIIMOND, VIRGIN1A.
Virginia Bonds funded under the Funding Act passed by the last Leriglature, for 18 per cent commiasion. New forth carolina 6 per cent bonds,

## catesteru ginulers.

## The City National Bank,

The City National Rank of frand Rapids, In the state of Michighn, is closing np its affairs, its corpo-
rate exisience having expired at close of business on the 2 st day of dannary, 108.3 . All note-bolters and hereby notitied to present thenotes and other claims against the essociatinn for puyment.

The National City Bank, OF GRANI RAPIJS, MICH.
Capitai, - . . . . . . . . $\$ 500,000$
Collections made on most favorable terms. New York Correspondent, Fourtb National Bank, Thos. D. Grlbert, Prest. J. Fremeric Baars, Cash.

## N. W. Harris \& Co.,

INVESTMENT: IBANKERS,
No. 176 DEARBORN ETREET,

## OHICAGO, ILL.

BONDS, state, county, city, Town, sohoo The fundiag of entire fanues recelves special attento buy or sell.

Texas Land \& Mortgage OOMPANY LIMITED,
(OFF LONDON, ENGEAND),
Transact a general Financial and Agency Buainess in the State of Texas and Europe.
Now York Correspondents: C. W. W ELL HESLKYY,


ESTABLISHED 1871.
P. F. Keleher \& Co.,

305 OLIVE STREET, ST. LOUIS,
Dealers in Western Securitles.
Defaulted Bonds of Missourl, Kansas and llitnols a 4 4. to 10 per cent, for sale.
D.O. FONES, $\left\{\begin{array}{c}\text { 8TATER BANK, } \\ \text { Incorpurated 1875. }\end{array}\right\}$ C. T. WALERER

German Bank,
GITTEE HOCK, AHKANSAS.
Capitai (Paid In) - - $\quad \$ 250,000$ Prompt attentiongiven to all business in our line. and the \$1etropolitan National KunE.

## कृ゙ぁancial Compantes．

Bonde of sinmeryship．
The Guarantee Co． of NOLTII AMEIRICA

FIDEILITY d CASUALTY CO．
Nue 又ha \＆\％B BLOADWAY，NEW YOHK．
 panles， 1 13sututiona nd Commerclul tirnas，can otutain
 from this Company at nosturate charyes． of the binde of this conipany are accepted by conrta CANUALTY DEPARETMENT． Polloles lasued agalnht aceldentr causlng dealh or Full informaticin as to detalla，raten，dc．，can he
 Hou＇T J．M11AAs，Ass＂t Secretury．



## MANIIATTAN

Safe Deposit\＆Storage Co 346 \＆ 348 H11OADWNY，
Corner of Leodard Street NEW YORK． AND CAN BE IIENTED FOK A

SEEHMANS．JENETT，Pres．JONLAH JKWETT，V．Prea
Bank of Buffalo，
CAPITAL，－．．．．．$\$ 300,000$ BUFFALO，N．$:$
This bank has saperior facilties for making collec－ tlons on all nccesitble pulnts In the Untted States，


## 

United States Trust Co． OF NEW YORK，
Nu． 40 Whtil STRIEIET，

This compuny is a legaldepository for moneys pald
into coart，and is autherized to sct an anardian or recelver int oriatos． Which may be made at any time，and withdrawnatter


 W11，LAM MI．M1ACV，Vreatdent．
JANHS S．CLAHK．Second Vicendent． Don．H．Arnold，James low





MENRTL TALULNELL Becretary．
LOUIS G．HAMPTON．ARytatant Se
The Brooklyn Trust Co． Cor．of Montugue de Clinton sts．Brooklyn，N．Y．
Thls Company is authorized by opecial charter to This Company is authorized by opecial charter to miniatrator．
it can mane int in the salo or management of
rem estate，collect laterent or divideadn，recelve




 Wm．B．Koadall，HA．E．Rosm Cunt，

## ctut Compantes．

The Union Trust Co．，
011 AND 113 CIIEBTNUT 8TUKET， 1PHILAIDELIPIIA．
Aochorized Capleal．．
phatd

| $1,000,000$ |
| :---: |
| 600,000 |

Acts ms Fixecntor，Adriminimior，Arnignee，vtc． the law． hela kept separate frnm those of the
 Binda，tocke，und oflar valuablen caken ander gurantoo．Statuary，Bronzes，ato．．，kege in Fro－ Money received on depostl at Interent．


Dikectoris．－James Lonk，Alfred G．Glletc，loneph Whiglit，Dr．Charlea M．＇Murner，Withan s．Krice， ti．lieading，Ja．g．Martin，I）．Hayea Aknew．M．IJ，
 Dr．George W，Relly，HARKIBHURO，Ph；J，Simpan


## Metropolitan Trust Co．，

Mills Butlding， 35 Wall 8t．，New York，
HA1D UIN OAPITAL，\＄1，000，000． peaignited na alegal Depository by order of su． yct as Bisal or trsanfer apent，ur truatee for corporst persona or corperationa oo as lavorable torms ina other almlar compuniea，
TILOMAS HILITIOU\＆E，President

Wuill

## §pecial quvestmexts．

Geo．H．Prentiss \＆Co．，
No． 49 WALL ST．，NEW YOIEK， AND
208 MONTAGUE ST，HROOELYN．

## GAS STOCKS

## AND

GAS SECURITIES，
Street Railroad Stocks and Bonds

## BROOKLYN SECURITIES

DEALT IN．
SHE OAS QUOTATIONS IN THIS PAPEP．
अro．I．PrENTISS．
W．W．WALSE
Member N．Y．Stock Exchange．

## FOIR SALE－STOCKS BY

J．P．Wintringham， 3 （；Pine St．，N．Y


100 Exchange．
100 cermania．
50 Ifumition．
21
70 Korckerbiocker．
70 Long 1aland．
8．Nathanics．
25 Natigura．
50 Plentr
50 Phenlx．
200 liutgers．
5 stur．
50 staritng．
10 Amer．s．
S3AAtlantle MuL．Scrip．


2，000 Dry Dock E．B．\＆B． ${ }_{25}$ Tiz Firmers＇Loan

SUN1）12Y，

50 čent $\mathrm{l}^{2}$ ， 7 ave． 1 Clinton Itall，Fith nse
H．L．Grant，
No． 145 I IR A D WAY，

> NBW YORK.

CITY RAILROAD STOCKS \＆BONDS BOUGHT AND SOLD．
Sec Quotations of City Rallroads la this papar．
E．S．Bailey， \％HINE STLEKETR．
INSURANCESGTOCKS A SPRBAALTY．
Cash pald at once for the nhove secnrtties 1 or they
whll be mold on commisslon at seller＇a optlon．
\＄pectar zuresturuts．
Minneapolis，Minn．
Collections．
 Bank and ofher Btockn Bought and 8ohs

HLAKE d CO．，l＇rivate Lankern．
P．O．Box 320．Minneapollw，Minn．
Safe Investments．
7 PER CENT HONDS ANd MORTGAUES negotiated by the
First Nationai liank，Corisiug，Iowa．
 pald at jour own home in N，Y．Exchnnee．Twelve years experience in lonning for l＇rivato Invostora and Trant Funda．Send for circular givink full paro date of recelpt of money．LEW E．DARHOW，Preath
CEAAS．CORTON，Cash f ．LET
Lefer to GHLMAN，BoN \＆CO．Bankers，N．Y．Clly，
MERCHANTA NATIONALBASK，Chloago，Illinda

New England
Mortgage \＆Investm＇t Co
Inconporated．CApital 8150,040 ．
Oters carcfully solected Iowasnd Eastero Kansas
 three（3）Limes amount of Loan．Also for sale 6 per
cent Hehentire Boods，secured by three（3）times security personally iaspected．For particulars or references Bddress the NGW FNGLLAND AIGRT－
GAGE \＆INVESTMENT CO．，DES MONES，IOWR．
 Merchants＇Nat＇l Bank， DES MOINES，TOWA．
Prompt and carcital，$\$ 100,000$ ．
Prompt and carefnl attention given to all corres－
pondence．Collectious mado upon favorable terme

## THME WESTERN

Farm Mortgage Co．， LAWRENOE，KANSAS，
Orers to investors the best recuritles lo the market．
FILST MORTOAGE LOANS UYON DMPLROVED FAliMS．Interest and principal pald on day of ma－
 WARNE，Vice－Hrest：1．H．PEMRNA，secretary；

## THE：

Kansas Loan \＆Trust Co． TOPEKA，IKAN．

## T．B．8WHEFT，Pres．

 QKO．M．NOBLE， 800 to the oldeat and largest institution in Kansas， givink exclusive sttention to the Negotlating of of loterest．It has nekutated over．\＄7，000，000 panles，Estates and private partles Eart．Sesd for elrcular．Farm Mortgages
In Sums of $\$ 100$ and Upwards on In－ diana and Ohio Lands． NOTEUNG SAFER ALWATS PROMPTLYPAID JOS．A．NOORE，
84 Fant Market St．，Indiamapolin，Ind
WM．C．NOYES，
No．21 NASSAU BTREET， DEALER IN
CITY RAILWAY STOCKS
GAS STMOCKS，
trust cois stochs，
TELEGRAPII STOCHES，
Bank Stocks，Insurance Slocks．
Fian sithe


Fabius M．Clarke， ATTOIENEX AT LAW，
TOPEKA，IKANSAS． Commerchal and cornoratlou law and manlelpel
 Jddge Curbin Banking Co．，
Banking Co，and fren，F．Osborn，Boston，aod the
Bank of Topeka，Topela，Kansay．

## Tusxuance.

The Twenty-Fifth Annnal Statement

## EQUITABLE

Life Assurance Society OF TIIE UNITED STATES, For the Year Ending Dec. 31, 1884.

REVENUE ACCOUNT.
Balance, January 1, 1884, from last ac-
count.... ............................. 850,432,240 is INCOIE.
Promalums.............. $812,091,33022$
Interest and rents...... $2,672,149$
$88-15,003,483$
0.7 $885,435,72978$

## DISHURSEMENTS.

Claims by Death and Matured Endow- $84,000,60800$ Dividenda, surrender Values, and Ännuitles....................................... $\quad 2,882,07830$ Total Paid Policyholders......\$7,104,787 07 Dividend on Capltal .................. $\quad 314,06000$ Commissions, Advertising, Postage and Exchange.
,215,549 01

Totnl Disbursements...........89,898,009 142 Balance, Dec. 31, 1884, to
newnccounc..................555,537,720 66

## BALANCE SHEET.

ASSETS.
Bonds and mortgages....................
New York Real Eatate, including
Equitable Bulding and purchases under foreclosure......................... by the Laws of the State of New
 18,400,407 00 $5,310,611$ os Teal Estate outside the State of New
York including purchases under Iorecloaure and Soclety's Buildings
in other cities......... Cash in Banks and Trust Companies, ceived and invested)..
Compauted Commissions
Commuted Commissions..................
 lection (less premiums pad in advance, 827,435$) \ldots .$.
$4,010,14056$
$0,073,0518$
210,372
29
10,03
112,03357
$404,530 \quad 85$

Deferred Premiums. ........... ......... $1,07 \mathrm{~L}, 24 \pm 00$
Total Assets, Dec. 31, 1884.555,161,925 34

## LXABILITHES

Reserve on Outstandirg Policles
at 4 per cent..... $847,549,72441$
at 4 per cent..... 8,
Claims by death,
(proofs not per-
$123,53000-47,675,30844$ Surplus, Dec. 31, 1884..... \$10,4S3,617 10 Of whicb the proportion contrib-
uted (as cumputed) by Policies in general ciass, is..............
of wich the propartion cantrib-
nted (as computed) by Policles
\$1,074,750 10 uted (as computed) by Policles
In Tontine cluss, is......

0,408,861 C0
$\overline{\$ 10,453,61710}$
Upon the New York State Stand-

New Assurance written in 1884.. 851,577,057 00 Total Outstanding Iasurance. $\mathbf{8 3 0 9 , 4 0 9 , 1 7 1 0 0}$

INCREASE OF 1881 OVER 1883. Preminm Income.....................81,303,782 26 Surplus, Legal Standard. 81,020,575 9 Assets
$. \$ 5,131,34384$
Contested Clalms $\qquad$
From the undrlded surplus, coatributed by policles in the General class, reverslomary divideads will be declared, available on settlement of next annual premium, to ordinary particlpating policies. From the undivided surpius contributed by policies in the Toatine class, the amouns applicable to policles maturing within the current year will be declare
as their respective annual premiums become due.

> GEO. W. PlIILLIPS, J. G. VAN ACtuarles.

IENRY B. HYDE, President.
JAMES W. ALEXANDER, Vice-President. SAMUEL BORROWE, 2d Vice-President. WILLTAM ALEXANDER, Secretary. E. W. LAMBERT, M. D., Medical Examiner. EDWARD W. SCOTT, Supe:iatendent.
gutexest, gixituxuls, \&x.
TME INTEREEST ON THEE FOLLOWWMessrs. W LNSL is payable litith econ, corner of Nassau and Cedar Streets, New York City, on and afte March 2,
Central Mint $\dot{0} \dot{\sim}$. (Limited) of Mexico-
Columbua Hocking Valley \& Tolede Railway Co.General Mortgage Railroad Co.-
Dayton \& Michigan Ralirnad Co.-
Toledo Depot second Mortgage 7 s .
Grand Rapids \& Indiana kairoad
Indianapolis, Indiana-
Logansport Indiana-
Pittsburg Fort Wayne \& Chicago Railway Co.First Martgage
Vermiliion County, Indiana-
Vermilinty bs.
Wabash County, Indiana-
Gravel Rcad Os.
Miami County, Indiana-
Gravel Road 6s.
MARCH 8
Blackford County, Indiana-
Gravel Road fo.
Vermillion County, Indiana- 10.
Vermillion County, Indiana
Gravel Road rs.
Wabash County, In
MARCH 11.
Marion, Indiana
School 6 s.
Hancock County, Indiana- 12.
Gravel Road 6s. MARCH 15.
Mitchell, Indiana-
Mami County, Indiana-
Bridge bs.

## Bridge 6s.

##  ERN PACIFIC RAILWAY COMPANY, Notice is hereby given that the undersigned, the trustees under the mortgage dated May 1 , trustees under the mortgage dated May 1, 18S1, made by said company to ua, to secure an issue of 140 bonds of $\$ 1,000$ each, all of that date have do 140 bonds of $\$ 1,000$ each, all of that data, have designated, and we hereby cali in, for redemption, as pro vided In the mortgage, al the outstanding honds of sadid issue, namely, bonds numhered as follows: <br> 

Leing one hundred and one (101) bonds ot $\$ 1,000$
each. Messrs. Winsiow, Lanier sc Co., bankers, 20 Nasaa Stroct, New York City, for account of the under-
signed trustces, on or before the frst day of May
1850 . 1880. The interest on any bond not delivered by
that day shall thenceforth wholly coase. that day shall thenceforth wholiy cease.
OcTober 22,1884 .

CHARLLEMAGNE TOWER, ? Prustees.
WILLIAM S. LANE.
CIMICAGO\&NOTHEVESTERENRAIL-


NORTHERN PACHFYO IGAILROAD Treasutmen's Ofrice, No. 17 Broad St., $\}$
Conpons of the Pend d'Orelle Divislan Ronds of
this Company due Darch i prox. Wiil be paid upon preseatation at this ontce onand after that date.

NOTICE, THE FLRST NATIONAL State of Indiana, is closing up its affairs: all noteholders and other creditors of sald Association are, therefore, heateby notilled to present the notes and

NOTECE, =THE FORETVAYNE NAstate of Indiana, is closing upits affairs, its corporate axistence baving expired at close of business on the 24th day of January, 1885 . All note-hoiders and
others, creditors of satd Association, are therefore against the AsBoclation for payment. Dated Jan. 26, 1885. J. D. BOND, Cashier.

## Fifuancial.

国 WE offer a
First Mortgage 6 Per Cent Bond
Due 1913, Interest April and Octoher,
We recommend these boads as an AI investment
Wecurecommend these boads as an Al investment
security. Particulars will be furnished on applica
JOHIN II. DAVIS \& CO.
17 WALL STREET, NEW YORK.
Mortaderis only the most dcsirable loans Missouri Loan Trust Co., Wyandette, Kausas.

## Fรํuxaxcial. <br> The Corbin Banking Co. <br> 115 Broadway, New I'ark. PER CENT FARM MORTGAGISS <br> Payments of both interest and principal upon our Payments of both interest and principal upon our farm mortgage loans are made Witr far greater farm mortgage ans are real estate in the Eastern promptness than thoae on States. In addition to this our loans bear high rates States. In addition to this our loans bear high rates of interest. If borrow falls to pay interest promptly lender can declare the principal due and collect it at once Iu case of foreclosure attorneys' fees, with all other interest, saving thereby a loss so common upon foreclosed loans here. <br> All loans are entered upon our books and cared for Without charge till pald. Withoutca no reasonable requirement essential to indeed perfect safety la lacking in our systern, and investors desiring qound securities, with hifh ratos of interest, Fill find in these loans a combination of both Our records of transactions cover more than a qnarter of a century, are here open to examination, and landers of money who call and make it will fad and landers of money who our clatms fully sustained.

## Consolidated Gas Co. <br> OF BALTMMORE CETY,

Treasurer's office.
To the Holders of the Six Por Cent Gold Coupon
Bonds of the Gaslight Company of Baitimore: Accorang to the stipulation embraced in sala Boads, the holders thereal are hereby notificajtbat williredeem thes same on presentation at their office in the City of Baitimore on and after the Firgt
day of May, 18s5, and that the interest thereon will cease from andatter that date. By order.
CHAS. F. PEREGOY, Treasurer.

OHIO CENTRAL RR.-MAIN LINE.
Notica is hereby given that the Main Line of the
Ohho Central hailroad is to begold on April 15,1855 This Committee has thereforelimited the tima for the It has also consented to the deposit of Income Bonds which can be had from the Committeo. A copies or of the boadholders having assentad to our plan. it is important to such holders as have not deposlted
their securities in the Central Trust Company to do so now. CH. BIALSTRAD
J. S. STA NTON,
Reorganization Committee

## Reed \& Flagg,

Duncan Building, Cor. Nassau \& Pine Sts. ENTRANCE NO. 11 PINE STREET,
EITEGRSANHDEAL思RS
Is
BOMDD.
Investment Securities BOUGHT AND SOID. WANTED:
Rame Watertown \& Ogdensburg 1sts and 2ds.
Oawegu \& Rome Bonds.
Grand Rapids \& Indiana Bonds and Stock
ALBERT T, ILACIITELD,
No. 6 Vall street.

## Fifth Avenue HOTEL,

Madison Square, NEW YORK. The Largost, Best Appolnted and Moat Liberally
Managed Hotel in the City, with the Most Centra Managed hot HRTCHCOCK, DARLING \& CO.
Moore \& Schley,
MEMBERS NEW YORK STOCK EXCIIANGE 26 RIROAD ST., NEW YORK.
Private Wire conncotion with Philadelphia Baltimore and Washington.
Spencer Trask \& Co., Bankers,
Nos. 16 and 18 Broad Street,
Transact a General Banloing Business.

## Branch Offices:

Oonnected by Prirate Wires. Philadelphia, 132 South Third Street. Albany, N. Y., 65 State Street. Providence, R. I., 13 Westminster St. Saratoga, N. Y., Grand Union Hotel.

# THE 

# HUNT'S MERCHANTS' MAGAZINE, g atcokty dewspaper, 

representing the industrial and commercial interests of the united states.

VOL. 40. SATURDAY, FEBRUARY 28, $1885 . \quad$ NO. 1,027.

## CONTENTS.

THE CHRONICLE.
Cloaring-Mouso Returns....... 2.51 by Bulldig Too Many Rat Tratinunclailsituation........ Traftio of Chicago ic Aiton-
 How Pablto futursis suffer Cominerotal and Miboelianeour THE BANKERS' GAZETTE.


## The fituancle.

Thb Commerchal and Fivanctal Chbonicle is published in New York every Saturday morning.
[Entered at the Fost Ollice, New York, N. X., as seoond-class mall matter.]
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The offce of the comsercial and Financlal Cirromicle in London 18 with Measrs. Edwards \& BMitir, i Drapers' Gardens, E. C.. where snhscriptions and advertisements will ho taken at the regular rates, and singile copies of the paper eupplied at 18 . each.
Bund ollice of the Chroniche in Liverpooi is at B 15, Exchango Bullaings.
 JOHN G. FLOYD.
a 81 POST OFEICE BOX 938 .

## CLEARING HOUSE RETURNS.

Exchanges have been still further affected by the very adverse weather conditions which have been almost universal. In northern latitudes especially, where the snow blockades have made the wagon roads impassable and havo interrupted railroad traffic, the check to general business has been very decided. At important cities in the Northwest there was a complete stoppage to the movements of freight for about two weeks.

The present statement of clearings covers six days for this year, but for 1884 there wero only five days (Washington's Birthday having intervened); therefore no true comparison between the figures can be made. The total for the present week exhibits a decline from that of Feb. 14 of $\$ 47,355,934$, of which New York shows $\$ 44,151,396$ loss and the remainder of the country $\$ 3,205,538$. As stated above, the total for last year is for only five business days, but if to that total we add one-fifth we would have $\$ 1,017,281,766$ as the exchanges for six days, or an increase over the preceding week of \$15,50\%,846. On this basis the decline in 1885 would be 33.8 per cent.

At New York the actual falling off for the week this year is 25.8 per cent, but estimating and addiug the clearings for the sixth day last year in the samo manner as above, the decline would be 30.4 per cent, or 4.9 per cent greater than on Feb, 14. At the Stock Exchange sliare tranbactions have
reached a market value of $\$ 103,134,000$, against $\$ 137,165,000$ a year ago.

Outside of New York the total reaches $\$ 212,821,091$ for the six days this year, against $\$ 210,827,534$ for the five days in 1884, or a decline of $3 \cdot 4$ per cent.

|  | Week Ending February 21. |  |  | Week Ending Feb. 14 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Cent. | 1885. | PerCent |
| Now York | \$468,053,028 | \$027,907,271 | -25.8 | 8510,205,022 | -815 |
| sales of- |  |  |  |  |  |
| (Stocks....shares.) | (1,715,21S) | (1,721,232) | ( -0.5 ) | (2,045,737) | (-8.5) |
| (Cotton....bates.) | $(274,000)$ | $(200,800)$ | ( +32.5 ) | $(147,000)$ | ( -50.7 ) |
| (Grairl...bushels) | ( $21,803,000$ ) | $(28,500,000)$ | $(-23 \cdot 5)$ | ( $20,888,000$ ) | (-91-3) |
| (Petroleum..bbls.) | $(54,137,000)$ | (61,753,000) | $(-12 \cdot 3)$ | $(39,581,000)$ | (-63.8) |
| Boston | \$58,238,776 | \$54,121,319 | +3.0 | ใ58,243,357 | -11.8 |
| Providene | 3,556,000 | 3,675,600 | -8.2 | 4,186,500 | -18.1 |
| Hartford | 1,107,887 | 1,303,312 | $-18.8$ | 1,180,445 | $-80 \cdot 2$ |
| New laven. | 050,227 | 074,142 | $+41.0$ | 1,024,703 | +85 |
| Portiand. | 760,234 | 682,971 | +122 | 885,640 | $+8.2$ |
| Worcester | 676,349 | 650,800 | $+3 \cdot 8$ | 533,018 | +0.7 |
| Springflela......... | 688,520 | 680,203 | +1.2 | 723,260 | $+2.5$ |
| Lowel1 ............ | 449,719 | 432,506 | $+3.9$ | 488,437 | -8.6 |
| Total N. England | 804,434,818 | $882,481,160$ | +3-1 | 807,344,280 | $-11 \cdot 6$ |
| Phladelph | \$41,038,758 | *14,718,001 | $-8 \cdot 2$ | ¢39,079,857 | $-28.0$ |
| Pittsburg.. | 5,883,277 | 10,008,818 | $-41 \cdot 7$ | 5,900,007 | $-34.8$ |
| Bultimore. | 10,000,228 | 11,129,684 | -9.5 | 11,871,395 | tor |
| Total Mld | 856,002,258 | 865,831,538 | $-18.5$ | \$50,660,110 | $-22.9$ |
| Chle | \$32,790,641 | 235,075,658 | -8.1 | \$30,473,588 | $-24.9$ |
| Cincinnat1 | 7,712,900 | 6,648,200 | +180 | 5,000,730 | +80.1 |
| M1wauke | 2,440,870 | 2,294,712 | +6.6 | 2,788,928 | $-15.8$ |
| Detroit. | 2,000,032 | 2,291,201 | -7.7 | 2,168,000 | $-11.6$ |
| Indlanapolls ...... | 1,070,811 | 1,371,203 | -21.5 | 1,199,470 | $-22{ }^{\prime}$ |
| Cleveland. | 1,702,000 | 1,953,970 | $-12 \cdot 9$ | 1,002,10S | $-24 \cdot 3$ |
| Columb | 1,143,005 | 1,018, 741 | +124 | 1,109,858 | $-1 \cdot 8$ |
| Peorla. | 649,965 | 893,608 | $-278$ | 527,573 | $-410$ |
| Total Westert | 843,581,690 | 852,035,445 | $-4.8$ | 847,960,601 | $-18.0$ |
| St. Lonls. | 812,822,768 | \$14,107,046 | $-8.3$ | \$12,521,057 | $-23 \%$ |
| 3t. Joseph. | 472,503 | 501,090 | $-159$ | 359,487 | -50.6 |
| New Orleans | 7,499,405 | 8,630,754 | $-13.7$ | 0,233,182 | -24* |
| Loulsville. | 3,733,290 | S,888,427 | -4.0 | 4,300,081 | +15.5 |
| Kansas Clty | 4,009,565 | 2,510,831 | +53.6 | 3,570,508 | +98.6 |
| Memphis. | 1,515,709 | 1,078,697 | +22:2 | 1,798,313 | $+35.1$ |
| Total Sonthera.. | \$20,833,320 | 830,083,351 | -3.7 | 831,530,348 | $-145$ |
| San Francisco | 811,480,197 | \%8,416,028 | +36.5 | \$11,072,242 | +8•9 |
| Total all .. | 8078,574,718 | \$847,734,805 | -20.0 | 8725,731,452 | $-27 \cdot 5$ |

We have received our usual telegraplic returns from a few of the important cities outside of New York for the fire days ended this evening, and give them in conjunction with the total for this city. Washington's Birthda y occurring on Monday of this week, the figures for 1885 embrace only four business days, against five in 1884. In last Friday's exhibit the opposite was the case. While in view of the above no fair comparison can be arrived at, still the percentage of loss indicated by this year's returns is smaller than on many occasions When an equal number of days was included in both years. And further, if we estimate the fifth day at an average of the four given, the decline from a year ago would reach only 11.6 per cent,

|  | Flve Days Endund Feb. 27. |  |  | FYve $D^{\prime}$ ys End'o Feb.20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Cent. | 1855. | Percent |
| Nem | 834,109, | \$497,785,513 | -30.8 | 808,00 | 3 |
| Sales of Stock (8hro) | $(1,448,502)$ | $(2,000,338)$ | (-31.0) | (1,360,064) | (-0-8) |
| Boston... | 45,467,353 | 48,527,017 | -0.3 | 46.493,170 | +18.7 |
| Philadelphta | 27,079,470 | 44,056,009 | -38\% | 38,041,023 | $-10$ |
| Raltimore. | 8,225,037 | 0,850,003 | $-18.5$ | 8,1033,350 | $-1.4$ |
| St. Low | 9,603,32 4 | 14,221,402 | -32.5 | 10,883, 5383 | -24 |
| Tota | 8434,44, 377 | 8014,449,834 | 29 | (5001,33,2401 | $-15 \cdot 3$ |

## THE FINANOIAL SITUATION.

The event of the week has been the decided vote in the House of Representatives against the provision in the Sundry Civil bill suspending the coinage of silver. That vote settles the question for the present at least, and makes it evident that only through further suffering, the country can hope to have the present policy reversed. The opposition came mainly from the South and West, and it is claimed that a part of it was not in sympathy with silver dollar coinage, but joined it through a disinclination, from one reason and another, to grant the discretion asked forHowever that may be, this action is final so far as the present Congress is concerned, and our people must accept the condition, that for another year at least, business enterprise cannot expand freely, being hindered by the nncertannties which are thrown around all valnes, through the attempt to make 82 cents fill the place 100 cents now occupy.

Another fact of more promise bearing upon the same subject, is the response of President Cleveland to the proposition that the silver men made to him, not to express himself with regard to silver dollar coinage in his inaugural. A request presuming such utter ignorance of public questions, such positive innocence on the part of Mr. Cleveland, was flattering neither to him nor to those from whom it proceeded. But as the event proves, it was after all a for, tunate endeavor, as it gave the President-elect the opportunity, which he has not bcen slow in using, to relieve the public mind, so far as any doubt existed, respecting his opinion and influence. This will be more important after his inanguration, when members of Congress find that the independent, go-as-you-please style in matters of principle and public policy, though perfectly safe so long as a party is in opposition, becomes quite another thing where it shows an utter disregard of the opinions of its chief, from whom it has many favors to ask. Besides, this currency evil develops daily, and it may be by the time the next Congress meets that the conditions of trade will speak more forcibly than now even. Only look at the foreign commerce figures issued by the Government this week for January, how they bear out all we have written on the subject! Tho following are the totals for each Jauluary since 1879 , and it will be seen that they show the largest balance in our favor ever recorded in that month.
moreign trade of tile united states in january- 0 (000s omitted.)

| Year. | Mercitandise. |  |  | Gowd. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp'ts | Impt's | $\left\{\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { Expt's } \end{array}\right.$ | Impt's | Expt's | $\left\{\begin{array}{l} \text { Excess } \\ \text { of } \\ \text { Imp'ts } \end{array}\right.$ | Expt's | Impt's | $\begin{aligned} & \text { Excess } \\ & \text { Ef of } \end{aligned}$ |
| 1885. | 80,532 | \$ ${ }_{4}$ | 38,514 | \% | ${ }^{8}$ | 8 | ${ }^{81}$ | 8 | 8 |
| 1884. | 73,400 | 54,311 | 19679 | 2,076 <br> 126 | $\begin{array}{r}1,446 \\ 154 \\ \hline\end{array}$ | 680 372 | 2,229 | 1,093 | 1,136 |
| 1883 | $80,8 \times 0$ | 56,071 | 23,40日 | 1,310 | [154 | 1,278 | 2,519 | 1,163 | 1,151 |
| 1882. | 64,921 | 56,058 | 7,985 | 1,181 | 102 | 1,032 | 2,118 | 805 584 | 1,623 |
| 1881.... | 74.070 | 45,285 | 29,794 | 4,740 | 30 | 4,710 | 1,377 | 5051 | 1,648 426 |
| 1880. | 66,097 | -5,208 | 11,788 | 245 | 220 | 560 | 1,192 | 789 | 403 |
| 1878. | 54,40:1 | -88,515 | 25,801 | 275 | $94{ }^{1}$ | " 71 | 1,911 | 1,818 | 598 |

Ox Eeres of exports?
Or to present the situation more forcibly, take the statement for the last four months, showing the remarkable merchandise balance during that time of 141 million dollars, as indicated in the following.


With such results as these before the reader, let him turn to the foreign exchange market as it rules to-day and has ruled during almost the entire period in question. A trade of the proportions figured above, if no defects in our currency arrangements disturbed the natural specie current, would bring us over 100 millions of gold. This presents the case clearly and sharply (to adopt the language of a prominent Western representative) between the "silver bugs" and the "gold bugs." That is to say, had we done as the "gold bugs" desired, we could have had 100 millions of the world's currency, which any one is willing to take, butinstead of that we did as the "silver bugs" desired and got $6 \frac{1}{2}$ millions of silver currency which no one wante except our Congressional orators, and they not for themselves but for their constituencies. Truly it passes comprebension, how honest men can be so perverse.
Notwithstanding the embargo upon traffic by snows and ice, the returns of earnings coming in continue to make in some cases quite satisfactory exhibits. On such roads as Chicago \& Eastern Illinois, Central Yowa, and Flint \& Pere Marquette-all of minor importance-the effects of the weather were very serious, and are plainly manifest in the figures for the second week of the month; but on the larger systems the result seems to have been very much less unfavorable. Though the meteorological conditions were adverse both in the second and third weeks, it was in the second week in mostsections that they were at their worst. In that week the Northwest lost heavily, but on the other hand the losses on the St. Paul and the Omaha were comparatively light. Now come the returns for the third week of the month, showing that on all three of these roads the decrease was hardly more than nominal, despite the drawbacks which existed. The chief significance of this showing lies in the fact that it gives substantial encouragement to the idea that assoon as the effects of the bad weather have fully passed away, the improvement noted in the earlier weeks of the year will be again realized. Roads that have suffered little or no interruption of operations in this way, in not a few instances give marked evidence even now of the tendency towards improvement. Thus the Cincinnati Indianapolis St. Louis \& Chicago, the Denver \& Rio Grande, the St. Paul \& Duluth, and the Louisville \& Nashville have increases, in large or small amount, for all the weeks reported. On the Louisville \& Nashville the increase is particularly marked -over $\$ 107,000$ for the three weeks-which accounts for the strength of the stock of the road this week.

Returns of net earnings, however, have even greater signticance and are awaited just now with more than the usual degree of interest. Investors are panxious to see if the retrenchment practiced in other recent months is being continued, as it should be and is likely to be, and what effect this is having upon net results. Where, as happens in a good many cases, expenses are being reduced contemporaneously with an increase in gross receipts, a very marked change for the better is evidently in progress. It is the statements for January-the first month of the year-that are being looked formard to at present for indications of this kind. While it is too early yet to have many returns for that period, some leading companies in different parts of the country have issued their January statements, and these we bring together below. The Pennsylvania is the most conspicuous of them and does not present a very flattoring showing. Its expenses have beeu diminished, but not in amount sufficient to offset the loss in gross receipts, and as a consequence net earnings fall $\$ 175,562$ below those of 1884 , which is particularly unsatisfactory because these latter had been about $\$ 305,000$
below 1853. On the lines west of littsburg, we have a gliminer of encouragoment in the fact that the deficiency in meeting liabilities for the month was only $\$ 73,420$ in 1885, agninat $\$ 110,555$ in 1884, though in all the previous yenta there liad been a surplus, insteal of a deficiency. But the lennsylvania appears to stand alone in its unfavorable exhibit. All the other roads that have so far furnished figures, report reductions in ox. penses much greater than the falling of in gross carnings, and in some instances reduced expenses in the face of a gain in gross. To the latter class belongs the Norfolk if Western, which increased gross earnings $\$ 17,000$ and cut expenses down $\$ 3,000$, raising the net from $\$ 83,000$ in 188.1 to $\$ 103,000$ in 1885. The Northern Central, a l'ennsylvania Railroad line, through lower expenses has swelled its net from $\$ 136,000$ to $\$ 167,000$, and the Nashville Chattanooga \& St. Louis from the same cause has improved its total $\$ 4,000$. That it may be seen that the net, with the exception of those of the Pennsylvania, were not low, either, last year, we give the following comparison for six years on the roads mentioned, showing in two cases at least heavier net than in any other year given.

| jandary. | 1855. | 189. | 1883. | 1889. | 1891. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| verifa. | 8 | 8,54, 23 |  |  |  |  |
| Aross araings*.... Operat' |  |  |  | 9, | 3,19,215 | $\begin{aligned} & 3,083,531 \\ & 1,717,253 \end{aligned}$ |
| Net earnings | 0.00 .571 | 1,196, 130 | 1,471.058 | 1,071,203 | 1,206,881 | 1,206,298 |
| estern lines. | -73,420 | -110.525 | +221, 810 | +42,748 | +331,207 | +300,827 |
| Resalt. | 917,154 | 1.053.551 | 1,002,88s | 1,117,014 | 1588,0 | 1,007,:25 |
| rethern Centro |  |  |  |  |  |  |
| $\xrightarrow{\text { aross arninss...... }}$ |  | 409.818 273.038 |  | 407,388 814,759 | 398.1186 245,970 | 33,494, 24.40650 |
| Oper, and ext. exp | 236, 834 | 273.054 | 341,034 | 814,759 | 245,970 | 24,060 |
| Net. | 187,732 | 138,782 | 158,219 | ${ }^{92,60}$ | 140,1 | 120,43 |
| Norfolk \& Western. |  |  |  |  |  |  |
| Oross earnlngs..... | 280, 350 | 213020 | 200.487 | 189, 572 | 18,0,077 | 186,870 |
| Operat'g expenses. | 120,794 | 129,647 | 122,003 | 100,380 | 101,628 | 72,575 |
| Net. | 109,556 | 83,973 | \%7, | 68,042 | 00,20 | ${ }_{81,295}$ |
| Nash, Chat. © SS. L. |  |  |  |  |  |  |
| Gross earnings..... | 181,038 | 150,092 | 107,383 | 170,738 | 189,478 |  |
| Operat'R expenses. | 100,098 | 112,288 | 12,071 | 111,148 |  |  |
| Net. | [8,889 | 71, 1380 | 85,371 | 50,305 |  |  |

While the evidences of reviving business of the roads are so apparent, it is not surprising that the stock market should have shown considerable strength this week. Undoubtedly manipulation has aided the movenent. Advantage, for instance, was taken of the somewhat sensitive character of the London market on Monday to sharply advance prices of American speculative shares there, while our own market was closed. Consequently on Tuesday morning the rise was so great compared with Saturday's closing, that it had considerable influence on speculation here. The inference that London was buying our securities freely, which was drawn from this condition, was further encouraged by a slight fall in foreign exchange the same day. Among the stocks which did not fully sympathize with the upward movement was St. Paul. Rumors were current that the company had been unable to market its terminal bonds, but it was stated on the authority of the Vice-President that $\$ 2,000,000$ had already been sold and the company had no information that the bankers negotiating them wonld not claim the option to the remaining million. At all events, he added that others could easily bo found who would be glad to accept the same offer. But neither oarnings nor manipulation were sufficient to keep up prices gesterday. Under the action of Congress respecting silver coinage, the opening was dull and depressed, and though a rally occurred in the middle of the day the close wwas decidedly lower all around.

Perhaps the most proninent rumors of the week have been those in circulation respecting the New York Central and West Shore difficulties. It has been made to appear that a speedy ond to this dispute was in anticipa.
tion. Just Low it was to bo effected was not so clear, though the interests that were working to Induce it were plainly stated. The only suggeation as to tho modo of settlement was, that it would be through a compromise with the bondholders, Now York Central stepping in to give some kind of guaranteo as to intereat. Such an arrangement of course is possible; but is it not highly im. probable? The present contest betweon these roada was started by the New York Central, with the sole purposo ostensibly of resisting this very sequel to the West Shoro enterprise. A willingness on the part of the Central to give its guarantee on the bonds would havo closed the war at its inception. Now, after a prolonged and bitter fight, when it has just abown its earning capacity and power to control traffic during its continuance, such a proposition scems quite incredible. A settlement must be reached some time, but we cannot think when it comes that it will be of a nature to encourage any more building of parallel roads.

Exchange was somewhat active during all the earlier part of the week, mainly in consequence of offerings of maturing investment bills and a renewal of the demand for sterling as the rates fell, thus causing a reaction. It was expected until yesterday that this pressure of short bills would increase, as large amounts will mature during the next thirty days, and had the attempt to suspend silver coinage been successful, doubtless these bills would have been forced on the market so as to bring about important declines. Now, however, it is probable that as fast as these bills are sold the proceeds will be placed in long sterling, thus keeping the exchange market in an abnormal condi. tion for an indefinite period. Although the profits of these investments are greatly reduced by the high prices ruling, purchasers may regard the security of the bills as of greater importance than the returns.

Money has been a little more active at $1 @ 2$ per cent, being influenced by the rising stock market, which madea better demand from the brokers. The snow embargo at the West is now removed, and the inquiry from the interior is more urgent. The following statement made up from returns collected by us shows the recerpts and shipments of gold and currency by the New York banks during the week.

| Week Enakno Feb. 27, 1885. | Recetved by N.Y. Banks. | Shipped by N.Y.Banks | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curre | 81,178,000 | 8377.000 | Galn.. 8749,000 |
| Gola | 1 ...... | 233,000 | Loss.. 233,090 |
| Total gold and legal tenders..... | 81,170,000 | 8610,000 | Galn.. $\$ 368,000$ |

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 movement, the banks have lost $\$ 2,400,000$ through the operations of the Sub-Treas. ury. Adding that item to the above, we have the following, which should indicate the total loss 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 Endino Feb, 27, 1885. | Into Banks. | Out of Banks | Net Change in Bank Hothings. |
| :---: | :---: | :---: | :---: |
| amind interior Movement, as above | 11,170,000 | 1810,000 | Csin. 2586.000 |
| 3nb-Treasury operations, nét........ |  | 2,400,000 | L.oss. 2,400,000 |
| Total rold and legal tende | 81.178,000 | *3,010,000 | Loss. 81,884,000 |

The Bank of England reports a gain of $£ 523,251$ bullion for the week. This represents $£ 181,000$ received from abroad and " $£ 342,251$ from the interior. The Bank of France lost 758,000 francs gold and gained 2,776,000 francs silver, and the Bank of Germany since the last report shows an increase of $14,000,000$ marks. The iollowing indicates the amount of bullion in the principal European banks this week and at the corresponding date last yeara

|  |
| :--- |

## TRAFFIC OF CHICAGO \& ALTON-ITS CHANGES AND PROGRESS.

Reports like those of the Illinois Central and Chicago \& Alton, both issued this week in pamphlet form, offer strong proof of the fact that conservative, well-managed properties can give a good account of themselves even in bad times. Both these companies are paying at the rate of 8 per cent on their stocks, and both show a surplus beyond the amount necessary for such distribution in the year 1884. The Illinois Central figures we commented on when the abstract of the year's results was furnished, January 24, and the details of operations for the twelve months we give to.day in our investment column on another page. The Chicago \& Alton return we have not previously alluded to, and may discuss now.

The Chicago \& Alton is not a road that has sought to increase its traffic through the absorption and construction of a vast amount of additional mileage. Since the extension to Kansas City was completed in 1879, its mileage has remained substantially unchanged. It operates only about 850 miles of road altogether, and may be briefly described as a line running between Chicago and St. Louis and Chicago and Kansas City, with but one or two branches of any consequence. Thus the road covers substantially the same territory as a large part of the Wabash system, which has found its way inte receivers' hands and which therefore constitutes a bankrupt competitor. It is this con-trast-that in the same section one road may thrive and flourish, while another cannot meet its obligations-which lends to the Chicago \& Alton report its chief significance. Of course, we all know that the Wabash has been overburdened with debt and unprofitable branch and lateral roads, but the good results which the Chicago \& Alton is able to show, demonstrates that where a system has been well planned and is operated conservatively, it can always command a large amount of profitable traffic, no matter how its neighbors may be situated or what attempts they may make to deprive it of the same.
But there is one other reason why the report of the Chicago \& Alton will be examined more attentively than usual. Like the Chicago \& Northwestern, the Alton has changed its relations somewhat to certain roads in its system. The final arrangements for the consolidation with the St. Louis Jacksonville \& Chicago were completed in 1884, and now, instead of paying a certain rental to that company, it meets merely the interest on its bonds, the stock having been exchanged for its own, and therefore getting the same dividends. As a consequence, we have smaller re-
quirements for rentals, but larger payments for interest and dividends. The changes from this circnmstance are very much less important than in the case of the Northwest, and are moreover easily understood, but have af. fected results all the same. Under these changes and the presence of business depression and severe competition, the following is the showing that the road makes for 1884, in comparison with the five years preceding.

| Iears. | $\left\|\begin{array}{c} \text { Gross } \\ \text { Earn'ges. } \end{array}\right\|$ | $\text { Net } \begin{gathered} \text { Earn'gs. } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Aet } \\ \text { Income. } \end{gathered}$ | $\left\|\begin{array}{l} \text { Rentals, } \\ \text { Int. and } \\ \text { Skg. Fas. } \end{array}\right\|$ | $\begin{gathered} \text { Conse' } \\ \text { and } \\ \text { Eq'pm't. } \end{gathered}$ | Dividends. | $\begin{aligned} & \text { Other } 1 \\ & \text { Items. } \end{aligned}$ | Surplus. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | ${ }^{8}$ | 8 | \% | \% | \% | 8 | \$ |
| 1870.. | 5,755,677 | 2,650,105 | 2,933,195 | 1,361,155 | 102,175 | 765,776 | 15,273 | 888,818 |
| 1880... | 7,687,228 | 3,477,985 | 3,747,490 | 1,905,218 | 18,683 | 854,959 | 50,193 | 921,097 |
| 1881... | 7,557,710 | 3,238,305 | 3,543,158 | 1,082,984 | 431,044 | 1,077,976 | 158,522 | df.57,970 |
| 1883... | 8,215,495 | 3,530,901 | 3,863,538, | 1,988,230 | ${ }^{71,221}$ | 1,088,080 | -324,386 | 410,841 |
|  |  | 3,575,4313 | 3,998,351 | 1,991,150 | 740,759 | 1,194,184 | 4,835 | 67,623 |
|  |  |  |  |  |  |  |  |  | ings were about $\$ 100,000$ less, and net about $\$ 140,000$ less, but that with that exception they are higher than in any other year. The surplus above dividends and charges was $\$ 232,730$, against only $\$ 67,623$ in 1883 , but it will be noticed that, like the Illinois Central, the Chicago \& Alton pursmes the plan of varying its contributions (out of income) to construction and equipment account, accordingly as its profits may be large or small, so it happens that while in $1883 \$ 740,759$ was spent for betterments, in 1884 only $\$ 292,221$ was so spent, or $\$ 448,538$ less. Otherwise, the reduction has no particular significance, since it follows as a matter of course that operating expenses include everything necessary to keep the road in prime condition and full repair, and the charges to new construction, \&cc., are merely outlays for increasing the value of the plant, which in bad times are necessarily smaller than in good times, and there is also less need for the work then. But there is one feature of the return for 1884, which is not alluded to in the report, and has not been mentioned in any of the public prints that have come to our notice. We refer to the fact that the charge for dividends seems to include a 10 per cent distribution, and not an 8 per cent distribution, as in the previous year. The total stock outstanding now is $\$ 17,514,200$, which at $\&$ per cent would call for $\$ 1,401,136$-and the full amount of the $1 \frac{1}{2}$ millions was not outstanding, either, early in the year, so that the call would really be for less-whereas the company in the report places the charges for dividends at $\$ 1,646,840$. Hence it is evident that more than 8 per cent is allowed for; and as the company changed its dividend periods last May, from semi-annual to quarterly, and thus actually did have to pay out 10 per cent in the year, that undoubtedly is the rate allowed for. It follows therefore that to the surplus of $\$ 232, \uparrow 30$, about $\$ 350,000$ more should be added to get the correct surplus on an 8 per cent basis.

How the steady growth in earnings during recent years was brought about is an interesting inquiry. In 1879 gross were only $\$ 5,755,677$-now they are $\$ 8,709,274$. In the former year the Kansas City extension was not operated for the full twelve months, but even since 1880 there has been a considerable gain in receipts. Certainly, the gain has not come from farm products on local business, for here is a table which we find in the report before us.


This table shows that from $\$ 1,100,986$ in 1881 and $\$ 1,166,237$ in 1832 , the gross earnings from the shipments of farm products from local stations in Illinois and Missouri have fallen to $\$ 369,271$ in 1884 , and that these earnings in the lato year constituted only $14 \frac{1}{5}$ per cent of the company's entire freight earnings, and but 9.98 por cont of all earnings, freight and passengor. A part of tho doclino is accounted for by the lower rates received, but the greater part, no donbt, is attributable to a contraction in the volumo of the business. It has been claimed for tho Wabash that its misfortune is due to the poor yield of coreals in its territory, and the figures here given will show the foundation for such claim. But the Alton has gono on-until $1 \$ 84$-increasing its total earnings, despite tho falling off in farm products. Tho decreaso in 1884, more. over-wo mern in total earnings now, not those from farm products-is entirely the result of a decline in rates, for the volume of both passenger and freight business was larger than over before, as the following table will make evident.

| Fear. | Frecoht Tunnage. |  |  | Aver'se per ton p.mule. | Passenger Movement. |  |  | Aver"ge <br> p.pass. <br> p.mile |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Local. | Through | $\begin{gathered} \text { Tons } \\ \text { One Mite. } \end{gathered}$ |  | Local. | Through | Carried One Mithe. |  |
| 1870. | 2,011,435 | 022,742 | 402,234,300 | $\overline{\text { Cente. }}$ $1051$ | No. - | No. 89,751 | $\begin{gathered} \text { No. } \\ 54,219,0723 \end{gathered}$ | Cents. $2 \cdot 410$ |
| $1880 .$. | 2,205,009 | 805.879 | 481,474,780 | 1-203 | 1,102,028 | 100,623 | 78,270,585 | 27860 |
| 1881.. | 2,473,953 | 799,051 | 447,009,077 | $1 \cdot 241$ | 1,371,869 | 123,743 | 22,847,434 | 1.898 |
| 1882.. | 2,740,885 | T20,975 | 474, 823,908 | 1.261 | 1,543,391 | 123,000 | 101,150,050 | 1.051 |
| 15ss. | 2,017,319 | 871.183 | 549,380,534 | $1 \cdot 129$ | 1.689,309 | 121,741 | 100,028, 870 | 2141 |
| $1884 .$. | 8,617.904 | 950,380 | 802.769,054 | 1.007 | 1,758,770 | 148,710 | 119,846,417 | 1.880 |

Hero we find a slight falling off in local freight, but it is more than made good by the gain in through freight, and the total tonnage has never been exceeded. The tonnage mileage for 1884 is 602 millions, against only 402 millions in 1879. The tonnage in 1884 however, it will be seen, yielded lower rates than in any other year given. The reduction in passenger rates is even more marked, the figure for the last year having been only 1.899 cents per passenger per mile, against $2 \cdot 141$ cents in 1883 and $2 \cdot 419$ cents in 1879 and $2 \cdot 760$ cents in 1880. There was a severe. war on passenger business to Missouri River points during par. of 1884 and that doubtless explains the low average for the year. It will be noticed that the fluctuations in past senger rates have been very violent, and an examination of the details discloses that the differences oceur chiefly in the rates on through business, for which naturally competition is most active. In tho volume of traffic, however, the passenger movement, like the freight movement, has been constantly expanding, and as against $54 \frac{1}{4}$ million pas. sengers carried one mile in 1879 , the road carried nearly 120 millions in 1884.

But if the tonnage has been steadily increasing, and the increase has not come from farm products, where has it come from? To answer this question, we give below all the larger items in the company's freight traflic except grain and flour.

| Years. | $\left.\begin{array}{\|c} \text { Mer } \\ \text { chan- } \\ \text { inse, } \alpha< \end{array} \right\rvert\,$ | Coal. | Stone. | Ice. | $\begin{aligned} & \text { Lum- } \\ & \text { ber. } \end{aligned}$ | Iron. | Cattle. | Hog. | Sheep. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Toms. | Tons. | Tons. | M.Ft. | Tons. | No. | No. |  |
| 1570. | 397.825 | 817,351 | 18,827 | 49,978 | 111,587 | 180,26 | 200, | 6T8,5 | 89,810 |
| 1850 | 412,471 | 9<0, 148 | 40,287 | 65,821 | 117,020 | 220,255 | 244,073 | 603,014 | 57,503 |
| 1881 | 461,749 | 1,190,241 | 72,651 | 40,041 | 172,588 | 320,880 | 267,058 | 880,581 | 143,833 |
| 1548 | 504,486 | $1,380,811$ | 72,833 | 75,871 | 144,842 | 231,804 | 241,399 | 605,822 | 181,5 |
| 1883. | 518,689 | 1,418,.350 | 72,254 | 01,903 | 168,098 | 117,126 | 290,819 | 775,631 | 107,830 |
| 1884. | 580,136 | 1,278,320 | 73.877 | 100,233 | 182,3 | 121.070 | 368,024 | 030.017 | 147,030 |

This shows clearly enough the source of the company's earnings and busiuess. The movement of general mer. chandise has regularly increased from year to year, till now it counts for 560,136 tons, against only 387,825 tons in 1879. Coal, too, has increased over 50 per cent, having risen from 817,351 tons to $1,416,350$ tons, and fallen back to $1,2 \hbar 8,320$ tons. The amount of stone transported (for building purposes presumably) has also greatly increased. Of ice
the tonnage has risen from less than 50,000 tons por an. num to over 100,000 tons. Tho lumber movement is greater than ever before. Iron suffers a vory largo and decided contraction, but that of course is un. derstood as boing the result of the stoppage of railroad building. It will bo seen, therefore, that in certain kinds of traffic there is a steady augmentation from yoar to year, even in bad times, and this repeats the experienco on other roads and sections, the development of the conntry being so rapid that no interruption apparently takes place, but morely a slackening in the speed with which trade moves forward.

In this growth howevor a railroad will not of course sharo unless it is properly and judiciously managed, and its officials adapt the road to the requirements of the situation, and mako the efforts needful to get the business. $\Lambda$ poor road, illy equipped and having but indifferent or inadequate facilities, necessarily falls behind in the race. The managers of the Alton, it is evident, knew what was required. We observe, moreover, that there has been a very marked growth in the road's live-stock traffic. Against 200,614 cattle moved in $1879,368,024$ wero moved in 1884. Of hogs the number now is 960,017 , while in 1879 it was only 676,551 . In the same time the number of sheep transported has advanced to 147,636 , from 59,819. Thus the Alton has succeeded in acquiring an increasingly important hold on the live-stock traffic of the Southwest, with which Kansas City is so prominently identifed.

## ENGLAND AND EGYPT.

Naturally enough, there is at the present moment no little speculation as to the probable ministerial result of the existing complications in England. It is certainly a matter of some interest to the general public to know in what light the British people themselves view the recent disasters, and what opinions they entertain regarding the Gladstone administration and its relation to them. But there is a point which, it seems to us, is of greater importance than a mere change of rulers, and for the reason that unless there be regarding this matter some radical change of view and purpose, the evil will remain in spite of endless changes of administration. We refer to the attitude of the British Government toward Egypt. This subject is one which interests the civilized world.

What does England mean to do with Egypt? What is and what has been Mr. Gladstone's plan? Has the British Government any definite purpose with that country? These are questions which one hears at almost every step; and they aro emphasized after every fresh disaster. In the mild and well-considered speech delivered by Sir Stafford Northeoto in the House of Commons on Monday last, and calling for a voto of censure on the Government, the common judgment of mankind was, in one or two places, admirably expressed. Speaking of the failure of the policy which had been pursued, Sir Stafford said it was "due not to particular faults here and there, but to the general spirit in which the advisers of the Crown conducted matters." "Unless a complete and "entire change takes place in the spirit of the Government, "it will be our lot to fail." And again: "Success is impos"sible unless the Government distinctly states what it is "fighting for, and declares a determination to attain an "object." These words are accurately descriptive of tho general situation as it is looked at by ninety-nine out of evory hundred men.

It is well known that Mr. Gladstone has from the very first declared it to be his purposo not to tako permanent possession of Egypt, or in any way to assume
the responsibility of permanently governing that country; and yet he exercises exclusive control, and will allow no other power to interfere in the putting down of rebellion or in the preservation of order. This peculiar attitude has led many to think that probably after all the Government might have some well-defined purpose which it did not consider it prudent to reveal. Secrecy, however, was no longer compatible with the situation when it became known that General Gordon was killed. It was something of a surprise, therefore, when, amid all the excitement consequent on the news of the death of this great national favorite, while the people were wild with rage, and while fresh troops were being hurried to the Soudan, Mr. Gladstone re-affirmed his purpose to evacuate the Soudan and to evacuate Egypt proper at as early a day as was possible. Tel-el-Kebir, El Teb, Tamanieb were then all for nothing; and Hicks Pasha and the two brave Stewarts, and General Earle and young Burnaby and General Gordon, and others equally valiant and equally brave, were sacrificed for naught ; and the new army now being hurried forwardwhat better hope has it, while facing the dangers of climate and war?

It has not been therefore the inconsistency which existed between word and deed-not that alone which has com. manded the attention of all thoughtful observers; but the indecision and apparent want of purpose which events seem to indicate. It is unnecessary to go into details, most of which are fresh in the memory of every reader. Few men who have been studious of the situation will deny that, after the battle of Tel-el-Kebir and the capture of Arabi Pasha, the British Government could have taken possession of Egypt, could have annexed it, could in any way it chose have assumed permanent control of the country. If England desired to obtain possession and control of Egypt, a more convenient opportunity could scarcely be imagined. She had made herself mistress of that country by right of conquest; and although such a course might have given birth to a feeling of jealonsy in some high places, the accomplished fact would have been accepted. The same characteristics are visible if we look at the financial aspect of the situation. By annexing Egypt or in some way assum. ing absolute control, England could have dictated terms to France and the other powers. When, later, France refused to accept England's plans, it was competent for Mr. Gladstone to go on without France. But he must needs call a Conference, thus running the risk of having his hands tied. When the Conference failed to agree, and Mr. Gladstone claimed absolute freedom of action, it was thought that the question of Egyptian finance was finally set at rest. But no. Fresh proposals were made to France; and Russia and Germany and Austria have since laid claim to be heard in the final arrangement. It is four years since General Wolseley first went to Egypt ; and after four years of what must be called England's management of that country, the situation politically and finan. cially is worse than ever. A more lamentable failure is not to be found in connection with any Government in recent times.

If England has designs on Egypt, if she wants to annex the country and bring it under imperial rule, the general feeling among sensible men is that she should do so, and do so at once. If she has no designs on Egypt-if she does not wish to annex the country and bring it under direct imperial rule, then it does seem to most sensible men a cruel and purposeless waste of treasure and of human life to protract this war in the Soldan, or in any part of the Nile country. . What is wanted now is a distinct declaration of purpose. Without such declaration cof purpose, and the vigorous prosecution of the same, the
policy of England in Egypt will provoke severe criticism, A definite policy, pursued with vigor and determination, may jet redeem the situation. It will at least command respect.

## HOW PUBLIC INTERESTS SUFFER BY BUILD. ING TOO MANY RAILROADS.

Marshall M. Kirkman, Comptroller of the Chicago \& Northwestern Railway Company and a contributor of some note to the railroad literature of the day, has written a treatise on the relations of the railroads to the people and their industrial interests, which is now issued in pamphlet form. He discusses the railroad problem in some of its various aspects, endeavoring to show how closely its solution is connected with general business; how great, therefore, is the need of protecting the railway industry and guarding against anyं impairment of its efficiency.

We see that Mr. Kirkman takes the same view we have advocated several times, in respect to limiting the construction of new lines. He attributes most of the evils that at present afflict the railway world, to the absence of such restriction. He believes, therefore, in making railroads in one sense a monopoly, but a monopoly only in the matter of the control of traffic and not as regards rates or influence His idea is that "rigid and scrutinizing supervision should be exercised by the Government" over the location of the roads, so as to secure the best and most economical route and that this having been done, all duplicate and triplicate lines should be barred out, so long as the original road was able to take all the traffic offering and do all the work required of it. The railroad being protected against attempts to deprive it of its sustenance-trafficthere would be no injustice in regulating rates and placing them upon a fair and reasonable basis, which would afford a satisfactory return upon the capital invested. With this assurance of protection against the destruction of the investment through the introduction of competing lines, capital in abundant amount could be had at very mod erate rates, for the investment would be given a degree of stability and value that could not be obtained in any other field. Hence public interests would be promoted by "monopolies" of this class, for the small returns on their money with which capitalists would be contented-in view of the absence of all risk-would permit of lower traffic rates than could be made under any other conditions.
But there is another and even more important sense in which the people would be benefitted by restricting the construction of new lines. It is a well-known principle that to secure the minimmm of cost, we mnst have a maximum of business-that is, in proportion that the amount of work done is raised, will the average cost be diminished. Forty thousand copies of a paper can be printed for comparatively little more cost than twenty thousand copies, and though this does not perhaps apply with equal force in the case of a railroad, yet when the service is once fairly organized a vast additional amount of business can be transported at a very small further outlay. The tracks are there, the road, structure, bridges, \&c., are there, and on these it is just as easy to run 40 trains a day as it is 20. What folly then, to duplicate all these expensive facilities! And having been duplicated, neither the old nor the new company can transport as cheaply as could otherwise be done, for the traffic offering has to be divided up between them, and the average at which a passenger or a ton of freight can be carried will of necessity be higher under a smaller than under a larger volume of business. This phase of the transportation problem, has not been given the attention it deserves. As Mr. Kirkman truthfully says, the people of the United States
have sought low rates in the multiplication of roada rather than in minimizing tho cost of rendering the aervice, and here is the secrot of the whole trouble.

Wo must abide, however-as far at least as the presont is concerned-by the results of the aystem we have been practicing. Thore is no doubt of the fact that donations of lands, aid by counties and cities, the loaning of credit, \&c., have, as Mr. Kirkman claims, greatly atimulated tho evil and multiplied the number of new lines for which there is no necessity or use. ' 1 But it does not follow, as he soems to think, that because of this extra encouragement, the people or Government are bound now to see to it that the enterprises become sustaining, or relieved of the effecta of the folly or mistaken judgment of the promoters. "Having pornitted and encouraged the construction of "railroads, the country cannot refuse them the measure of "support necessary to their existence," says our author. In the samo way our protective tariff has fostered and encouraged overproduction in many lines of manufacturing, but it would be a queer policy which ; proposed for that reason to compensate manufacturers for the losses incurred. It might perlaps be fairly claimed that having deliberately chosen competition as the basis for determining rates, the peoplo are debarred from cutting rates down, because in their estimation the service ought to bo done more cheaply. But that is quite a different thing from raising them or encouraging the railroads to raiso them, by artificial means. Yet Mr. Kirkman'derives his strongest argument in favor of pooling arrangements from that source and maintains that the pooling system should be sanctioned and supported by law. Pool.Commissioner Fink and many railroad managers have expressed views to the same effect, but it may well be doubted whether such a step is even remotely desirable, or whether it would prove of benefit to the railroads.
It is unfortunate for the advocates of the value of pools, that recent events have demonstrated their ineffciency. They have fallen wocfully short of what was expected of them. In theory, there is of course no war. rant for any kind of compact of this description, for competition is the levelling factor that is supposed to settle all differences. We know it is claimed that the basis of competition on tho railroads differs from that in other industries; that a road, once built, can not be got rid of, and that therefore some provision for the same must be made. But the reason for the difference is simply that the principle of competition can not be carried to its full length. The extreme limit would be destruction or absorption; but before the contest is ended all the participants to the same may be seriously crippled.

It is to avoid a misfortune of this kind that pooling arrangements were devised, and would be extremely useful if they could be carried out. But experience proves that they cannot be carried out except when business is active and traffic large, and then there is little need for them, for overy road has as much as it can do and therefore there is no object in "cutting" rates. When business, however, is dull, and traffic small, the weak roads are the first to violate the provisions of the pool, and for this ap. parently there is no remedy, since their necessities are great, and they are morely acting on the instinct of self preservation. The stronger roads suffer as a consequence, and therefore their interests are directly opposed to the maintenance of pooling arrangemente, as such arrangements permit their weaker rivala to get business at their expense. Besides, recent years have proven that pools merely invite competition rather than check it. How often do we hear that such and such a road is to be extended to such and such a pool centre, so
as to get a sharo of tho pool traffic. These new rivals know that so long as business is conducted on the pool basis, the pool must allow them a percentage of the traflic, no matter how inferior their facilities, and that is the theory upon which thoy are mostly constructed.

We are not of those who seo in the pool a device for "fleecing" the public by maintaining high rates of transportation. Nor do wo deny that pools have rendered great service to the community. The atatistics collected by the Pool Commissioner are alone of great benefit. Then it is indisputable that through tho officos of the pool many scrious outbreaks have been averted. But our point is, that the arrangement seems to be mainly beneficial to the weaker roads, and that the stronger ones-those rendering and ablo to render the best and cheapest servicosuffer correspondingly, and that this is neither to the interest of the public nor the railroad community. Doubtless somo way will be found of remodelling tho pool and reorganizing it on a permanent and enduring basis, But that should be left to the railroads themselves, and we do not think that the Government ought to be called upon to legalize or aanction the arrangement. Tho problem is preeminently one for the railroads to solve. Legal onactments can never supersede natural law nor improve upon its workings.
It is our opinion that unnecessary alarm is felt as to the outcomo of the present situation. The impression seems to be that the new lines constructed will always-or at least for a long time to come-prove a disturbing factor. We think not ; for it looks as if the most serious of them would be eliminated from the field. A atruggle for supremacy is going on which must inevitably be settled in favor of the stronger lines. When it is settled, a wellneeded lesson will have been taught. The more pronounced the defeat of the intruders, the better, for the greater the moral. Government cannot and should not interfere. Even in the matter of the further construction of new lines we are not sure but that the matter will remedy itself even without legislative injunction of any kind. When, for instance, will another West Shore enterprise be attempted, law or no law? We think, too, that in the future. the general public, insteal of looking to in: creased competition as the means for bringing about low rates, will seek to attain them through a cheapening in the cost of the service, as Mr. Kirkman suggests.

## WASTE BY FIRE.

## To the Editor of the Financial Chronicle :

Dear Sir-I am glad to see a well-timed notice in a late number of the Chronicle in regard to the annual "Waste by Fire," in which reference is made to the saving which has been accomplished in the Manufacturers' Mutual Insurance Combinations. May I, however, venture to correct an error which is of considerable importance in the discussion of this question? You remark that, "In spite of all appliances, the best built and the best equipped factories are liable to be destroyed, and the proportion of loss among them is greater than it is among foreign factories where less effort is made to provide safeguards."
Now, whle it is very true that the best factory may be destroyed, yet it may be readily proved that the unavoidable loss on textile factories does not exceed fifteen-hundredths of one per cent, even among mills as they now are; while in factories built and equipped as they could be to-day, the unavoidable losses would be less than one-tenth of one per cent. The difference between these rates and the actual loss of a little less than one-quarter of one per cent is to be attributed to carelessness in the conduct of the business, or want of efficiency in dealing with a fire. You are also in error in assuming that the rates of loss in foreign factories is less than in these combinations for mutual protection ; on the contrary, it is very much greater. Even very expensively constructed foreign mills of brick and iron, with concrete floors, are subject to as heavy a loss, owing to the combustible nature of
the contents. The so-called fire-proof mills of Lancashire are more costly than our best factories, even if our fire-preventing appliances be added to the cost of the building proper, and they are no better, even if as good, risks as ours.

Again, let me call your attention to the fact that the greater part of the fire waste of this country, when measured in terms of money, will not be found in the cheap dwelling houses, shops and other similar buildings, which are so common and, as you say, perhaps all that the means at the command of their owners will permit them to construct ; but the heaviest losses occur in the costly examples of combustible architecture on which twice the money necessary to have made them safe will often have been expeuded, while their complete destruction from the very smallest cause is assured by erery possible provision for giving the fire a free way throughout the cellular wooden structure which has only been screened on the outside with brick, stone or iron.
Other examples of very heary losses may be found in the steadily increasing list of "very special hazards." During the last few years, the rate of destruction in the United States has risen from 1 to nearly $11 / 2$ hotels per day; from 1 to nearly 2 churches per week, and from 1 to 2 hospitals, asylums or almshouses per month-with an average loss of several lives to each fire of the last-named class,
Admitting that buildings of many stories in height must be constructed in cities, owing to the great value of land, they need not be more dangerous than a cotton factory, and the waste of money in the combustible architecture of city warehouses may be proved by a comparison with the cost of fivestory factories of the most substantial kind. Given a factory 500 feet long by 100 feet wide-corresponding to a city blockfive stories high, if any money is spent upon it above the foundation beyond 80 cents per square foot of floor, or $\$ 200,000$ for five floors ready for machinery, the excess of cost will either have been wasted or will have been spent for some unueual requirement. If 20 cents per foot be added to the rate of 80 cents, or $\$ 50,000$, the building at a total cost of $\$ 250,000$, would be more fully furnished with safeguards against fire, both in the process and method of construction and in placing fire-extinguishing apparatus for its protection, than any modern factory of the class which it now costs less than one quarter of one per cent per annum to insure.

Now admitting that the only analogy between the textile factory and the city warehouse is to he found in the solidity of the walls, timbers and floors, and that these elements of a building can be provided in either case at 80 cents per foot and sufficiently protected against fire for 20 cents per foot of floor, or $\$ 5$ per foct of ground covered five stories high; or in other words, given an expenditure of $\$ 250,000$ above the foundation fir a soiid and substantial shell, suitable for the purpose either of a mill or warekouse, 500 feet by 100 feet-five stories highmay I be permitted to ask how much the average master of the art of combustible architecture would expend inside this solid shell in the process of oonverting it from a good fire risk at a quarter of one per cent to a bad fire risk at one per cent.

This is the real question at issue. The excessive fire waste of this country is to be found in classes of buildings on which double the money will often have been spent, which would have been necessary for safe construction from the same materials and for providing adequate means for extinguishing fire, but which are nevertheless examples of everything to be avoided in the way the materials are put together. The fault does not lie with the materials, but in the manner in which the materials are misused; and until owners and occupants are forced to attend to this matter by their inability to procure insurance even at very high rates, our city architecture will continue to be a sham for which the architects themselves may seldom be in fault.
Lest these allegations should be imputed to theory only, reference may be made to the summary of the business of nineteen factory mutual insurance companies during the last fifty years In that period they have insured property of a spectally
hazardous nature to the amount of..................... $\$ 3, \$ 49,739,796$ At a cost of 3173 per cent, say 32 eents per $\$ 100$, or... $12,216,190$ And have returned to their members as the protlt or
dividend, in compensation for the prorention of loss by fire.
And they entor apon the yesr 1883 with assets in cash to the valuo of
As a guaranty for indemnlty against loss on outstanding risks to the amount of
The rule which has been deduced from the long $375,125,75$ of these companies is this-

Given a measured quantity of brick, stone, iron, timber and plank, it rests with the owner, architect and builder whether these materials shall be put together in the form of a building to be occupied for the specially hazardous use of the textile manufacturer in such a way that it will cost less than one quarter of one per cent a year to insure the works; or be put together at a greater expense and in such a way that a judicious underwriter will refuse to insure at one per cent per annum, even though the use to which the latter building is to be put is that of a commercial warelouse for the storage and sale of the goods which have been made in the hazardous factory.
E. A.

Boston, February, 1885.

## 

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

| EXUHANGEAT LONDON-Feb. 12. |  |  | FXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Ameterdam. | Short. | $12.13_{4} \quad 12 \cdot 234$ | Feb. 12 | Short. | 2535 |
| Amsterdam. | 3 mus. | 1234 12.134 |  |  |  |
| Hamburg | * | $20 \cdot 67$ 220.71 | Feb. 12 | 3 mos . |  |
| Berliu | " | $\begin{array}{ll}20.67 & 20.71 \\ 20.67 & \text { a } 20.76\end{array}$ | Feb. ${ }^{\text {Feb }}$ | Slort. | 20.5. |
| Vlenna. | \% | 12.3219 1205 | Feb. 12 | , | 12.41 |
| Antrerp | \% | 25.57120 ${ }^{\text {a }}$.6219 | Feb. 12 | " | $25 \cdot 37$ |
| Paris... | Cheeks | $25 \cdot 35$ 20.40 | Feb. 12 | Checks | $25 \cdot 3512$ |
| Parls | 3 mos. | $25 \cdot 533^{4} 2025.583_{4}$ | Fels, 12 |  |  |
| St. Petersb's | " |  | Feb. 12 | $3 \mathrm{mmos}$. | $\begin{aligned} & 2511_{32} \\ & 25 \cdot 45 \end{aligned}$ |
| nos | " | $25 \cdot 73$ क2a 60 | Feb. 12 | " |  |
| Madrid | " | $46 \mathrm{i}_{8} 0464$ | Feb. 12 | ${ }^{6}$ | $7 \cdot 50$ |
| Cadiz. | " | $46^{1} 06^{14}$ | Fel. 12 | ${ }^{6}$ | ..... |
| Lisbon. | " | 511180511316 | Fel. 12 | " |  |
| Alexandria | " |  | Feb. 12 | " |  |
| Constant'ple | , |  | Fab. 9 |  |  |
| New York. | 60 days |  |  |  |  |
| Bombay. | dem'nd |  |  | tel. tsf: |  |
| Calcutta..... Hloug Kong. | * | 18. $7_{18}{ }^{6}$. | $\begin{array}{ll} \text { Feb. } & 12 \\ \text { Fel. } & 12 \end{array}$ | $4 \mathrm{mos}$ | $\begin{aligned} & 1 \mathrm{~s} .62932 \mathrm{~d} \\ & 3 \mathrm{~s} .61{ }_{18} \mathrm{~d} \end{aligned}$ |
| flong Kong. Sbanzhal.... |  |  | $\begin{array}{\|ll} \text { Fels. } & 12 \\ \text { Fels. } & 12 \end{array}$ | $4 \text { mos. }$ | $\begin{aligned} & \text { 3s. } 61118 \\ & 4 \mathrm{~s} .11 \mathrm{~d} . \end{aligned}$ |

|From our own correspondent.
Londons, Saturday, Feb. 14, 1885.
Only a week ago and we were commencing to entertain hopeful views respecting the future of trade, but the outlook has again become gloomy. The railway statistics then seemed to indicate reviving prosperity. The traffic receipts on the seventeen principal lines of England and Scotland for that week showed an increase of $£ 14,000$, mainly in goods, but for the past week there was a less of $£ 18,000$, of which $£ 10,000$ was in goods. It is therefore clearly injudicious to build up, sanguine anticipations merely on the result of one or two weeks' statements. But what now threatens seriously to interfere with trade in the immediate future, is the prospect of-increased difticulty in finally settling the Soudan question. There are at the same time uneasy political rumors afloat which certainly do not assist in promoting confidence. The colonial policy of Germany is assuming a too aggressive character, and the action of Russia in the neighborhood of Afghanistan is regarded with well-merited distrust, bearing in mind the value of Russian promises. Furthermore, it is felt that under existing conditions distrust is more likely to increase than diminish, and trade therefore promises to remain contracted. It is now reported that, in order to provide funds and check further in debtedness, the Government will propose to suspend the action of the sinking fund for a time, but we must wait for the opening of Parliament for definite information on the subject.
In accordance with this condition the reports from the leading trade centres continue still disappointing. This is specially the case as regards the iron districts, where business remains very slack and the margin for profit small. The linen trade is fairly steady, but that will not counterbalance the inactivity noticed in other quarters. The wool sales have just been brought to a close. The quantities catalogued from January 20th to February 13 th, the dates of the commencement and termination of the sales, were 201,168 bales. 29,281 bales being Cape and the remainder Australian and New Zealand produce. The sales opened with a reserved tone and a fall of $1 / 2$ to $1 d$. por pound on all Merino descriptions. Rather more animation was shown in the second week and prices recovered some of the ground lost, but the improvement was short-lived and the series closes on a par with opening rates. The sales were well attended throughout, but the tone was not strong, and the home trade bought on a restricted scale. Copper has never been quoted as low as it is. The chief cause of the decline has been the enormous quantity received from the United States during the year, there being an increase of nearly 8,000 tons to

Eugland and 0,000 tons to France and othor European ports over the previous yenr．Although the market has had to deal with these largely－increased－supplies and been depressed in values thereby，it is a remarkabio fact that consumption of copper has increased，stimulated probably by low prices，so ns to cause a reduction of the stocks in warehouso hero and in France of over 3,500 tons．
Money has ruled steady．Floating balances have been re－ duced by the payments for taxes，and there appear to be rather more bills offering for discount．Rates consequently are stenly．It seems as though money was now at its lowest level．The Bank of England is gradually getting the com－ mand of the market more and more inte its hands．But whilst money now is very low $\ln$ value，there is no reason to expect that quotations will harden appreciably．Nothlng buta pernament improvement in trade could bring about such a wished for result，and before trade can really improve the political prosition must be assured．Gold is still going into the Bank，but the receipts are mainly from the provinces，sup－ plies from abroad teing very molerate．However，the stock of gold now held is nearly $£ 23,000,000$ and is quite one million sterling in excess of the total for last year at this time when the Bank rate was $31 / 2$ per cent．The reserve of notes and coin also shows an increase compared with that period of nearly $£ 2,000,000$ ．
The following are the present prices for money．

| Lonion |  | Open market rates． |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills． |  |  | Trade Bills． |  |  |  |  |  |
|  |  | $\begin{gathered} \text { Thres } \\ \text { Months } \end{gathered}$ | Four <br> Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | Threo <br> Mronth | Four Monthe |  | Joint Stock Banks | $\begin{gathered} A l \\ \text { Call. } \end{gathered}$ | 7 to 14 Dase． |
| Jan． 9 | 5 | $3{ }_{4}$－ | 32 | 31／2 | 4 （1）－ | 4 | 3起1 | 8\％ | 3\％ | 3x， $3 \times 1$ |
| ＂ 18 | 5 | 3\％／34 | 83937／ | 338 | 4X19－ | 4783 | 41／3944 | 33 |  | 3x 4 －9\％ |
| 1 23 | 5 | $3 \% \times$ | S59－ | SY19－ | 57，${ }^{1} 4$ | 37／34 | SM1337／ | 3\％ |  | 3x 6 －3x |
| ＂ 30 | 4 | 3\％4S－ | 3\％／81－ | 3\％0－ | 3505\％ | 355837／ | 319＠358 | ， | 9 | 31／4－31 |
| Feb． 8 |  | 3：／®3\％ | 936 no．n | 3\％80m， | 94，937 | 3\％nom | 3\％85\％ | 9 | 9 | 3\％－3\％ |
| 181 | 4 | 3\％80－15 | SY，${ }^{\text {a }}$－ | Sy／33y | sk（\％） | 3䀐4 | 15y／${ }^{3} 3$ | 3 | 3 | 13x－3y |

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

| Rates of Interest at | February 12. |  | February 5. |  | January 29. |  | January 22. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nank Rato． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate． | Open Market | Dank <br> Rate． | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Paris | 8 | 8\％／ | 8 | 286 | 3 | $2 \%$ | 3 | 23 |
| Berlin．．．． | 4 | 2\％／ | 4 | 24 | 4 | 31／8 | 4 | 34 |
| Frankfort | 4 | 2\％ | 4 | 24 | 4 | 31／6 | 4 | 34 |
| Hamburg． | 4 | 2\％ | 4 | 2\％ | 4 | 3 | 4 | 3 |
| Amsterdam | 8 | 231 | 5 | 2\％ | 3 | 24／ | 3 | 2\％ |
| Brussals．． | 346 | 8 | 31／ | 84／9 | 4 | 3／4 | 4 | 31／2 |
| Madrid | 4／9 | 41／8 | 4\％／1 | 43／ | 41／6 | 43＇ | 416 | 43／6 |
| Vlenna．．． | 4 | 9398 | 4 | 3\％8 | 4 | 348 | 4 | 34／1 |
| St．Petersburg．． | 8 | 8 | 8 | s | 8 | 8 | 8 | 8 |
| Copenhagen．．．．． | 43i | 436 | 414 | 416 | 5 | 5 | 5 | 5 |

Silver has been a very dull market，and bars have fallen to 49 3－10d．per ounce．The depressed state of the Indian and China trades，apart from American influences，is quite suffi－ cient to unsettle the market．The Indian council also has increased the amount for which it draws bills every week against such shipment of produce as there is．Just now there is an aggregation of circumstances against any recovery in the value of silver，and a flat market may be calculated upon．
Respecting to the state of the bullion market，＇Messrs．Pixley \＆Abell write ：
Goid continues to flow into the Bank，the awount sont in since our iast being 2200,000 ．There $1 s$ no demand for ahroad，tile oniy export con－
 John Eider has hought e．45，000 from Bydney，sad the Mass $111 i a$ \＆ 3,000 from Bombay；the other imports hare come from the Continent，and Bnnk since the Eth instnnt aro $\mathcal{E} 128,000$ ．The Tagus takes $\& 15,000$ to the River Plate nnd the Mirzapors $£ 100,000$ to Egynt．
Silver．－A decine in the Indian exchnnzes，and rumors of further efforts in Ambrica for the suppeusion of the Bland Bill，bare eaused a pall In prices，nad the quotation we give to－day is $493_{\text {g }}$ d．at which the allver ex Aconchgua has been sold．The arrivals of the week compriso Cho，000 trom New Yors，$£ 16.470$ from Buenos Ayres and $£ 49,000$ frona to Calcuta，nud the Carthase \＆70，000 to Bombay，has taken 210,000 Mexican Doilars．－The only arrival to report is that of the Hnpsburg， rom New York，with aboat $\& 4,000$ ．The French stcamer，Colombie， market is very qulet，the nearest price to－day belag $47^{7}$ ed．per ollace．
The quotations for bullion are reported as follows：

| Price of Cold． | Feb． 12. | Feb． 5. | Price of Suver． | Feb． | Feb． 5. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 9818 |  |
| Bar gold，contalrik． |  |  | Bar allver，ana．．．ez． Har sllver，contaln－ | 08.8 |  |
| 20 dwts ．sllver．oz． | 77 103／8 | 771048 | lig 5 grs．gold ．．ox． | 430.18 | 4815.10 |
|  |  |  |  | 53 9－16 | 031／4 |
| 8．Am．doublonns．oz． |  |  | Mexlcan dola．．．nz． |  |  |

The followling return show the position of the Bank of England，the Bank rato of discount，the prico of consols and other itens，compared with provious years：

| Ofrcniation oxcliding | $1885 .$ | $1891 .$ | $\begin{gathered} 1883 . \\ \hline \end{gathered}$ | $1882 .$ |
| :---: | :---: | :---: | :---: | :---: |
| J fank pomt bille．．．． | 23，883，010 | 24，766，815 | 25．069，010 | 24．783，745 |
| Publo dupoaits | 8，356，042 | 8，801，020 | 6，795．109 | 7．757．364 |
| Other deposits． | 23，535，423 | 22，485，210 | こ2，529，501 | 23，211，782 |
| Govornmit seeurites． | 14，051．801 | 13．153．003 | 12，383，374 | 13．130．313 |
| Other neeturides． | 21，134，138 | 23，110，675 | 21，88．3，0ก5 | 24，394，288 |
| Roa＇vocif nates de eotn | 14，878，221 | 12，880，294 | 13，287，882 | 11，749，409 |
| Coin rad builion in both dejartmento．． | 22，392，201 | 21，007，108 | 22，003，022 | 20，737．213 |
| ［＇report＇s of resorve to linbilities | $46 \cdot 38$ | $40^{78}$ | ， |  |
| Bank rate | 4 p． 0 | 32.0 | $31_{2}$ r．c． | 6 р．с． |
| Censols．．．．．．．．．．．．．．．． | 09716 | $101 \mathrm{~B}_{13} \mathrm{~d}$ ． | 102 ml 1． | 1004 cl ． |
| Eng．Wheat，av．price | $33 \mathrm{s} 81.$. | 37s． 3 d． | 40n． 81. | 48n． 5 ¢ |
| Mid．Upland eotton． | 53.1 ed． |  |  |  |


The past week in the grain trade las beon quite uneventful， Very little has been passing in any kind of produce．Wheat has remained nominally the same in value，but the tone has been rather depressed．There is nothing doing just now． Importations are on a fair bcalo，although the total since the commencement of the season is still nearly five million ewts． less than last season．Farmers＇deliveries have fallen off sliglatly，but the total supplies of grain offering in the markets have been sufficient for the demand，and late prices have only been maintained．The average price of wheat for the season is but slightly above the lowest point touched，being now 32s．4n．per quarter，or 78，6d．per quarter below what it was at this time last year．The prospects of a permanent improve－ ment are far from being clearly defined，A falling off in the deliveries of home－grown produce would no doubt have a steadying influence upon the market，and some advance might be established．But the permanence of any important change remains open to doubt．Were the agricultural inter－ ests both here and abroad in a position to keep back their grain， values would of course rise；but unfortunately farmers have not yet recovered from a series of bad seasons．That the trade will gain in steadiness is not at all improbable，but that there will be a decided rise in the immediate future is any－ thing but certain．

Annexed is a copy of the report on the prospects of the In－ dian wheat crop for the current season，issued by the Under Secretary of State for India：

The average area under wheat in India in ordinary years，according to a reccnt estimate，is about $26,000,000$ ncrea，and tho average ．Treas pro
ductlou is noariy $7,000,000$ tous．Of thls nrea $18,000,000$ arres，or $9-13$ ths， 11 ie in the four British provinces of the Pubjah，the Northwest－ ern provinces and oudh，the eentral provinces nind Bombus．During
the last vear n srstem of monthly forecasts of the conditiou and pros－ the last year a system of monthly forecasts of the conditiou and pros
feets of the wheat crop was tentatively started in these foar pruvinces， rects of the wheat crop rras tcntatively started in these fuar prowinces，
and reports for the months of November and December hare now beon and repor
recoivet．
In the Punjub the sowings are above the average，and prospects are eonsidered exceilent．The nrea under erep is eatinated at 74 million neres，has average area belug 0 a millions．
In the Northwestern provinces and Oudh the Novemher forecast was exernionaliy favorable．An area of $5^{12}$ milifon acres had been sown ngalast an average of 5 milion aerea，the seed had germinated weli owing to the late Oetober rains，and a bumper orop was predicted．The Dsecmber forecast，however，ia less favorable，as owlug to the entire abssnce of winter rains the young crop has somewhat suffered．＂If be anove the average．＂Raln has fallen in the proviuno wlinin the last tew daya，so that the preaent prospects of the crop are aomewhat better than appears from the Deoember report．
In the central provinces，owling to the early cessatlon of the monsoon raius，a smaller urea than nsual has been sown with wheat．The avar age area of recent rains lias been nearly $4,000,000$ acres．This year the
decress ranges in the ssveral districts from 5 to 10 per cent．Present decresse ranges in the ssveral distriets from 5 to 10 per ceat．Present
prospecta are all that conld he desired，as，owiag to recent radn，the cron prospecta are all that could be desired，az，owiag to recent rain，the crop is remort states，＂the gross outturn wonld be above the arernge．＂
The Bombay renort for December has not Jet beea recelved，but the Norenhor report stated that＂gcueraliy aponking tha area and condl－ tion of the wheat erop nre snisiactory in the Guerat distritets，thoagh the crop aremand condition in the Deccan and Karnatio districts are it ls believed that this is still a substantially correet descripllun of the preaent yeni＇s wheat crop in bombay．The average area under wheat in tha Presideney has bcen esthated at about $13_{5}$ million neres． a speclal report has also beeu rocelved from the Berars，which esti－ mates the predent year＇a crop at 845,000 acrea，or 5 per cent above the arorage，and states that the orop is in good conditlon．
The geaeral conclusion from the abore is that in respect of over cighteen million acres，or nine－thirtcenths of the gross whent area of
India（including native Btates），the condition and prospeets of the wheat erop nec on the whole ap to the average，and that a bunper erop ruay he expected in the most imporaut province of alf，the Paujab．Informas llun from Feajputana and the Centrai India States，which hare covjolatls an arerage area nnder wheat of abont five milidon aerea，leada to the conclusion that there aiso the wheat orop，io area and condition，is quite up to the averago．
In the following statement is shown the extent of the sales of hoine－grown wheat，barley and oats in the principal mar－ kets of England and Wales during the first twenty－three weeks of the season，together with the arerage prices reached，com－ pared with last season：



Converting quarters of wheat into cwts., the total sales in the whole kingdom during the above periods were as follows:
 The following return shows the extent of the imports of cereal produce into the United Kingdom during the first twenty-three weeks of the season, the sales and average prices of home-grown produce for the same period, and other items, compared with last season:

| MPORT8. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1883-4. | 1882-3. | 1881-2. |
| 21,845,475 | 26,746,486 | 29,669,622 | 27,922,777 |
| Barley................. $8,626,538$ | 9,569,847 | 9,081,239 | 6,801,873 |
| Oats ................... $5,044,769$ | 5,919,4.99 | 6,822,438 | 4,552,896 |
| Peas.... ............... 980.880 | 891,054 | 1,028,835 | 867,962 |
| Beans................... $1,707,503$ | 1,273,387 | 1,046,129 | 752,123 |
| Indian oorn............ 8, 877,814 | 12,892,446 | 6,156,237 | 10,912,460 |
| Flour................... 7, 198,603 | 6,996,148 | 7,115,857 | 3,560,053 |
| supplies of wheat and flour avallable for consumption in twentythree weers, stecks Sept. 1 net being included: |  |  |  |
|  |  |  |  |
| 1884-5. | 1883-4. | 1882-3. | 188 |
| Imports of wheat. owt.21,845,475 | 26,716,486 | 29,669,622 | 27,922,777 |
|  |  |  |  |
| Sales of home-grown ${ }^{\text {produce.............22,330,034 }}$ | 21,159,568 | 19,473,500 | 18,550,000 |
| 51,374,112 | 54,902,202 | 56,258,979 | 50,032,822 |
| $\Delta v^{\prime} g e$ prioe of English <br> Wheat for seacou.qrs. <br> 32s. 4 d. <br> Visible supply of wheat | 39s. 10d. | 41 s. | 478. Od. |

Visible for seacou.qrs. $\quad 32 \mathrm{~s} .4 \mathrm{~d}$. $39 \mathrm{~s} .10 \mathrm{~d} . \quad 41 \mathrm{~s} . \quad$ od. 47 s .0 d .
$\begin{array}{lllll}\text { in the U. S....bush. } 42,650,000 & 33,900,000 & 21,400,000 & 18,000,000\end{array}$ supply of wboat and
$\begin{array}{llll}\text { flour afloat to U. K. } \\ \text { qrs................. 2,638,000 } & 2,085,000 & 2,377,000 & 2,652,000\end{array}$
The following shows the quantities of wheat, flour and Indian corn on passage to the United Kingdom.

|  | Al wresent | Last week. | Lastyear. | 1883. |
| :--- | ---: | ---: | ---: | ---: |
| Wheat.......qrs. $2,440,000$ | $2,300,000$ | $1,770,000$ | $2,055,000$ |  |
| Flour........... | 198,000 | 194,000 | 315.000 | 233,000 |
| Indlan corm...... | 344,000 | 358,000 | 144.000 | 295.000 |

Engllsh Narket Reports-Per Cable.
The daily closing quotations for securties, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending Feb. 27 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per 0z..........d. | $48^{7} 8$ | 481518 | 4918 | $49^{13}$ | $49{ }^{18}$ |  |
| Console for monsy....... | 98918 | ${ }^{983} 18$ | 98718 | 98918 | ${ }^{959} 18$ | 98716 |
| Consols for acoount.... | 8881116 | 9814 | 98716 818 | ${ }^{98} 8^{1818}$ | ${ }^{988}{ }^{5}$ | ${ }^{2811} 18$ |
| Fr'oh rentes (in Paris) fr | 81.3712 | 81.35 |  | 81.53 | ${ }^{81.671}{ }^{12}$ | 81.50 |
| U.8. 48 of 1907. | 1254 | 1253 | 112538 | $1143_{2}$ 1258 | 11458 | 1145989 |
| Canadian Paolflo | 40 | 40 | $40^{3} 8$ | 41 | $411_{8}$ | 408 |
| Chic. M11. \& 8t. Pand | 7358 | 7518 | 76 | 7638 | 755 | 7514 |
| Eris, common stock | 1314 | 1358 | $14{ }^{14}$ | 1414 | $14^{3} 4$ | 1438 |
| Illinols Contral. | 1264 | 12718 | 12814 | 1293 | 1294 | 130 |
| Penneylvania | $537_{8}$ | $53{ }^{7}{ }^{\text {\% }}$ | 5418 | 5478 | 5478 | 5478 |
| Philadelphla \& Reading | $8{ }^{5} 8$ | $9^{81}$ | 878 9838 | ${ }^{9} 8$ | $9{ }^{9}$ | $9^{9} 8$ |
| New York Central. | 9618 | 97 | 9838 | $98^{18}$ | 9788 | 9712 |
| Liverpool. | Sat. | Mon. | Tues. | Frea. | Thurs. | Fri. |
| Four (8x. 8tats). 100 1b. | ${ }_{10}^{8 .}{ }^{\text {d }}$ d. | 10.8 | $\begin{array}{ll} 8 . & d . \\ 10 & 9 \end{array}$ | 8. ${ }^{10} 8$. | 8. ${ }_{\text {s. }}$ d. | $\left\lvert\, \begin{array}{ll} 8 . & d . \\ 10 & 9 \end{array}\right.$ |
| Wheat, No. 1, Wh. " |  |  |  |  |  |  |
| Spring, No. 2, n. " |  | 70 | 69 | \% 0 | 70 | 70 |
| Finter, 8outh, |  | 98 | 98 | 98 | 98 | 98 |
| Wintar, Westo, n | 71 | 011 | 611 | 610 | 610 | 610 |
| Oal., No. $1 . . .$. . | 78 | 73 | 73 | 73 | 73 | 73 |
| Cal., No. 2..... " | 69 |  |  | 68 | 68 | 68 |
| Corn, mix., old... |  |  |  |  |  |  |
|  | ${ }^{4} \mathrm{Cl}^{6} \mathrm{O}^{12}$ | $58{ }^{4} 0^{512}$ |  | 4312 | 431 | $45 i_{2}$ |
| Bacon, long olsar ...... | 330 | 330 | 37 33 3 0 | 58 32 | 57 32 32 |  |
| Beof, pr. m888, nsw, ${ }^{\text {\% }}$ te | 850 | 860 | 860 | 860 | 860 | 860 |
| Lard. prims West. \%o owt | 360 | 366 | 366 | 36 | 360 | 360 |
| Ohesse, Am. chol | 580 | 580 | 1580 | 380 | -58 0 | 58 |

## Commexcialand gatiscelmueaxs gews

Imports and Exports for the week. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 7,890,770$, against $\$ 6,342,557$ the pre ceding week and $\$ 5,831,069$ two weeks previous. The exports for the week ended Feb. 24 amounted to $\$ 5,417,915$, against $\$ 5,787,330$ last weelk and $\$ 6,425,455$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Feb, 19 and for the week ending (for general merchandise) Feb. 20; also totals since the beginning of the
first weels in January:

| For Week. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods | $\$ 4,190,820$ | \$2,149,123 |  |  |
| Gen'l merdise.. | 6,984,432 | 4,777,992 | $\begin{array}{r} 5,863,284 \\ 5,781,980 \end{array}$ | $\begin{array}{r} \$ 3,205,668 \\ 4.645,102 \end{array}$ |
| Total Since Jan. 1 | \$11,175,252 | \$6,927,115 | \$9,615,261 | +7,890,7\% |
| Dry goods ...... | \$25,358,115 | \$22,573,461 | \$23,108,730 | \$18,139,129 |
| Gen'l merdiss.. | 51,100,938 | +7,152,140 | 44,882,059 | $37,271,144$ |
| Total 8 weskr.. | \$76,459,053 | \$69,725,601 | \$87,990.789 | \$555,410,273 |

In our report of tho dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of wpecie) from the port of New York to foreign ports for the week ending Feb. 24, 1885, and from January 1 to date:


Total 8 w8eks.. $\overline{\$ 51.253,210} \overline{\$ 55,978,113} \overline{\$ 48,505,367} \overline{\text { s., }} \overline{3,765,773}$ The following table shows the exports and imports of specie at the port of New York for the week ending Feb. 21. and since January 1, 1885, aud for the corresponding periods in 1884 and 1883:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan.1. |
| Great Brltain ........ | \$...... | \$8,500 |  |  |
| Franob. Germany |  |  | $96,500$ | $923,350$ |
| West Indles............. | 320,000 | 2,588,055 | 209,40.5 | $1,730.178$ 138,037 |
| Maxleo... | 320,000 |  |  | 138,037 1,493 |
| South A merlea. | 12,200 | 89, 975 | 10,050 | 65,214 |
| All otber countries | 3,200 | 19,512 | 363 | 2,971 |
| Total 1885....... | \$325,400 | \$2,705,972 | \$323,159 | \$2,966,243 |
| Total 1884........ | 141,816 29,500 | 228.243 | 10,977 | 112,392 |
| Silver. <br> Freat Britaln | \$196,006 | \$2,182,137 | \$... |  |
| Franoo. | 13,560 | 62,182, 43 |  |  |
| Ferman |  | 10,374 |  |  |
| Nget Inilis | 21,378 | 42,632 | 9.05 | 50,774 |
| 3outh Amerioa. |  | 4,230 | 640 | 26,899 |
| All othar countriss. |  | 4,252 |  |  |
| Total 1883....... | \$230.938 | +2,310.143 | \$19,494 | \$133,604 |
| Total $1884 \ldots . .$. | 388.700 | $\frac{9}{2}, 181.925$ | 61,127 | 771,411 |
| Total 1883........ | 382.138 | 2,181,243 | 269.975 | 533,586 |

Of the above imports for the week in $188 \overline{5}$, $\$ 105,954$ were American gold coin and $\$ 640$ American silver coin. Of the exports during the same time, $\$ 15,400$ were American gold coin.
U. S. 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. | Bulances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
| Fel. 21. | $1,467,56037$ | $573,93718$ | $132,674,84077$ | $\frac{\$}{23,764,64597}$ |
| " 23. | $1,536,5093$ | 1,041,281 | 133,148,46975 |  |
| " ${ }^{25}$ | 1,491.078 99 | 1,928,213 77 | 13.5314646902 | $24,016.304$ <br> 24.226 .943 <br> 18 |
| " 27. | $\begin{array}{r}14,902,02657 \\ +1431,9783 \\ \hline\end{array}$ | 11,143,359 93 | $133.481,82973$ $146,569,38219$ | 24,034,47627 |
| Total... | 20,032,21318 | 4.906.499 09 |  |  |

## * Ineludes $\$ 13,500.000$ cold certiticatea recejved froin Washlugtou

1 Incudes $\$ 186,000$ gold certiffeates taken out of cash.
-The well-known firm of Fisk \& Hatch, which was established twenty-three years ago, is aboul to go out of business. The formal announcement will be made in a few days, as soon as the final arrangements for closing up the affairs of the firm have been completed. It is understood that Mr. Harvey Fisk, the senior partner, in connect'on with one or two of his sons, will form a new firm with offices in the Mutual Life building on Nassm Street. The present house was established in March, 1862, and it soon gained a prominent position in its successful negotiation of Government loans. From that time the bulk of the business of the firm was in Hovernment bonds, and they became an authority on all questions concerning them. In the crisis of May, 1884, the firm suspended for a fow days, and it was generally supposed that the trouble was partly owing to Mr. Fisk's absence in Europe, whence he had only returned a few days before the panic.
-The Knickerbocker Trust Co. of this city has just been designated as a legal depository of moneys received by the several county treasurers of the State and of the Chamberlain of the city of New York, under and by virtue of any law vesting said treasurer or chamberlain with the funds or securities belonging to any suitors in auy court in this State. The application to the court for this order said: "That the said foregoing trust company by the investment of its capital, by the excellent management which prevails in the various departments of the company, and by the conservatism which characterizes all its acts, is entitled to be, and should be, made by this court a deposit bank within the meaning and under the provisions of rule 68 of the general rules of-practice."
Auctlon Sales. -The following, seldom or nover sold at the Stock Excharige, were sold at auction this week by Messrs, Adrian H. Muller \& Son.
100 Brida' whter \&t Utioa Pl'nk

Oswego \& Syracuse R1R.
200 Dunderiorg Mining Co..
R11. Co................... $\$ 3$
150 Brooklyn City i............ 219
300 cin. Waulh, is Balt. RR.
$\$ 3,000$ Cen. R1R
of (fa. Macon \& Wost'n
RR Car, and the south
Westerni RR. Co 7 A tri-
partito bds., d118 1893 . 113 \$11,0u0 State of Ark. 63, fuud.
deht bonda, due 1900 $\$ 1,000$ Clty of llannibal, Mo.. 68 , comp. bds., du8 189390
$\$ 350$ Past due conupans of Jun. 1, 1880 . from eons. Wds. of tbe stato of La, 9 of
$\$ 35$ eacliaud 2 of $\$ 1750$ \$1,000 Allegany Centrai i.... $\$ 50$ Co. 2d merty., $6 \stackrel{y}{ }{ }^{2}$ gold bonds. due 1922 ........ \$30,000 OLio Ceu. RR (main \$7,000 Jefferson RR Co i.i. $\$ 7,000$ Jefferson RR. Co. Ist, 90
 $\$ 20.00$ ot Hempstea Hinp. Co., $\$ 5,000$ Herapstpad imp. © Co..,


## 'the 期arliexs' Gazette.

| Vame of Oompany. | per cent. | $\begin{array}{\|c\|} \text { Whent } \\ \text { Payable. } \end{array}$ | Books Oloset. (Duys inchusive.) |
| :---: | :---: | :---: | :---: |
| ltallronds. <br> Ohirggu ie No. Wrat pref. (quar.). <br> Northerin (N. it) extraliv. <br> Mincellaneoux. <br> Del. © Itwhem (manal (qunr.).... | $\begin{aligned} & 2 \\ & 7 \\ & 11_{3} \end{aligned}$ | $\left\|\begin{array}{ll} \text { Ma'ell } & 23 \\ \text { May } & 1 \\ \text { Mn'ell } & 10 \end{array}\right\|$ | March 3 to Marolı 21 Aprll 2 to $\qquad$ <br> Fiob, 27 Ln March 10 |

NKW YORK, FRIDAY, FELI. 2\%, 1885.-5 P. M.
The Money Market and Financlai Sltuatlon.-The past week has not developed anything unfavorable in the financial situation, unless it be the vote in Congress which indicates that the flmancial policy of the United States is to be dictated for the present by the representatives from Texas, Missouri, Colorado, \&c. The peculiar views of these gentlemen or their gredecessors on matters of currency and finance havo long been known; tho advocates of a depreciated currency now will be found to be substantially tho same set that wished to perpetuate greenbacks and opposed the resumption of speeie payments by the Government in 1879; the country will not tolerate it in the end, and when the silver fraud is finally overthrown it will give an impetus to business that will be analogous to the buoyancy which took place after the reign of greenbaeks ended and the resumption of gold payments took place.
The buoyancy at the Stock Exehange has been one of the features of the week, and while it may easily be admitted that a part of the advance in lending speculative stocks is the result of clique manipulation, it is also evident that there has been a widely distributed business in the purchase of bonds in small lots, which indicates the presence of investment orders in the market.

The milroads have had a severe month in February, and a few of them have lost in comparison with the same month last year, while others make a very good exhibit. Unless some unforeseen difficulties should arise, the month of March ought to be a remarkably good one for traffic on the Western lines.

The trade balance of the country for January is decidedly favorable, showing a large excess in the value of exports over imports.

Rates for call loans during the week on stock and bond collaterals have ranged at $1 @ 3$ per cent and to-day at 1 @ $1 \frac{1}{3}$ per cent. Prime commercial paper is quoted at $4 @ 5$ per cent.
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 523,251$, and the pereentage of rescrve to liabilities was 46 \{3-16, against 48 last week; the diseount rate remains at 4 per cent. The Bank of France lost 758,000 francs in grold and gained 2,776,000 franes in silver.
The New York Clearing House banks, in their statement of Feb. 21, showed a decrease in surplus reserve of $\$ 1,898,225$, the total surplus being $\$ 49,712,850$, against $\$ 51,611,075$ the previous week.
The following talle shows the ehanges from tho previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

|  | $\begin{gathered} 188.3 \\ \text { Feb. } 21 . \end{gathered}$ | Differ'nces fr'm Previous Week. | $\begin{aligned} & 1884 . \\ & \text { Feb. } 23 . \end{aligned}$ | $\begin{array}{r} 1883 . \\ \text { Feb. } 24 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans aut dis. | \$298.231.500 | Deo.\$1.221 | 41,523, | 325,391,0*0 |
| Speele ${ }^{\text {Circulntion.... }}$ | 101.616 .000 10.977 .300 | 100. $1,630,800$ | 77.8686 .200 14.864 | 58,504,300 |
| Net delosits... | 352.171.000 |  | $14,364,90$ $361,380,200$ | $16,498.700$ 309.75 .2011 |
| Logal tenders. | 36, 139,600 | Dec. 1,434,900 | 32,240,200 | 20,023,500 |
| Leasal reserve | \$82,042,750 | 1'00.\$1,217.47 | \$90,345,050 | \$77,318,800 |
| Reserve beld. | 137,753,600 | Dee. 3,115,700 | 110,106,400 | 78,527,800 |
| Burplua | \$4,9,112,850 | Dec.81.898.225 | \$19,761,350 | \$1.209.000 |

Exchange.-The market for sterling exehange lias been very quiet during the past week, and rates are now the same as quoted last Friday, though a temporary reduction of te. was ruade in the posted rates on Tuesday, owing to the movement of securities to London, stimulated by the higher prices ruling there.

To-day the rates on actual busincss were as follows, viz. Bankers' 60 days' sterling, $4831 @ 4831$; demand, $4861 @ 486$ Cables, 487 . Commercial bills were 481 @ 482 . Continental bills were: Franes, $523 \frac{1}{\mathrm{k}}$ and 520 g ; reichmarks, $944_{9}^{8} 91 \frac{7}{2}$ and 947 (1) 95 ; guilders, $401-16$ and 401 .
The following were the rates of domestie exchange on New
York at tho under-mentioned cities to-day : Savannah, buying
premium, selling + preminm; 13 oston, $20 @ 25$ dinconnt; Now Orleuns, conuncreial, 75 @ 100 premium; bank, 200 premium; St. Louis, D0 premium; Chicago, 25 discount.

The posted rates of leading bankers are as follows:

| February 27. | Sixly Days | Demand. |
| :---: | :---: | :---: |
| Primo bankers'steriling bilis o | 494 | 4874 |
| Prime commerolal |  | …… |
| Parls (franes). | $52.3{ }^{1}$ | \$ $200^{\circ}$ |
| Aranterdam (mulifins |  | 40 <br> 95 <br> 1 |

Colus.-Tho following are quotations in gold for various coins:
 $\mathbf{x}$ Gulldices.
Suan'l Donbioons. 1
Mnx. Doubloons.. 1
F ne sliver bars... 10651818



United States Bonds.-Compamtively litho busine been done in government bonds, and the market is without eature of interest; priees continue strong.

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

|  | Interest Periods. | Feb. | $\begin{aligned} & \text { Feb. } \\ & \text { 23. } \end{aligned}$ | $\begin{aligned} & \mathrm{Feb} . \\ & 24 . \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 2 \mathrm{~S} . \end{aligned}$ | $\begin{aligned} & \text { Feb. } \\ & 26 . \end{aligned}$ | Feb. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4180, 1801. | Q.-Mar. | 1114 |  | 1117 | +111* | 1 |  |
| 4 L98,1891.......00np. | C. - Mar. | ${ }_{*}^{* 1122^{8}}{ }^{18}$ |  | ${ }_{1221^{8}} 11$ | ${ }^{11127^{7}{ }^{\text {d }} \text {, }}$ | ${ }^{1} 112$ |  |
| 48, 1907..........reg. | Q-Jan. |  | G | ${ }_{124} 122^{18}$ | +122288 | ${ }^{-1224} 12{ }^{1}$ | ${ }_{1224}^{1223}$ |
| 38, opllon U. 8....reg. | - Feb | *!01 | - | 101 | -101 | *101 | 101 |
| 68, our'cy, | * | *125 | \% | *125 | -125 | *125 | *125 |
|  | . © J. | ${ }_{* 129}^{127}$ | , | + ${ }_{+129}{ }^{127}$ | -127 | -127 | ${ }^{*} 127$ |
| 6s, onr'oy', '98.....reg. | J. $\&$ J. | *132 |  | -132 | -132 | +135 | +133 |
| 88, our'o:' '98... .rez. | J. \& J. | *13319 | ! | -13329. | +13329 | +134 | ${ }^{1} 134$ |

- This le the price bld at the morning hoard; no sale was made.

State and Railroad Bonds.-Quite unusual activity has been developed in the dealings in State bonds during the past week, principally in the lower-priced classes, and especially in the North Carolina special tax bonds, which were stimulated by the reports of efforts made to get some recognition of these bonds from the State Legislature. Following are the amounts of transaetions and ranges in prices: $\$ 221,000$ North Carolina special tax, at $61 \times 7 \frac{1}{3}$ © $5 \frac{1}{2}$; $\$ 122,000$ South Carolina 6s, non-fundable, at $3 \frac{1}{2} @ 4 \frac{1}{4} ; \$ 69,000$ Tennessee compromise bonds, at $54 @ 54 \frac{3}{3} ; \$ 5,000$ do. 6s, at $46 \frac{1}{8} ; \$ 2,000$ Missouri 6s, 1888, at $105 \ddagger \frac{1}{2} ; \$ 2,000$ do., $1889-90$, at $108 \ddagger ; \$ 5,000$ Alabama, Class A, nt $88 ; \$ 1,000$ Georgia 7 s new at $103 \frac{1}{8}, \$ 2,000$ do. endorsed at $103 \frac{1}{3}$, and $\$ 20,000$ Louisiana 7 s consol. at 77 .

In railroad bonds the dealings have been more active throughout the list than in any recent week, and prices have been strong and even buoyant, many classes advancing quite sharply within a few days. Erie 2 ds close at 56 ? against 56 last week; West Shore 5 s at 36, against $36 \frac{1}{3}$; Denver \& Rio Grande 1sts at $92 \frac{1}{3}$, against 84 ; Richmond \& Danville 1st 6s at 1001 , against 983 ; do. debentures at 61, against 60; Missouri Kansas \& Texas eonsol. 7s at 1027, against 102t; do. general 5s at $54 \frac{5}{8}$; against 54 ; do general 6 at 687 , against 69 ; N. Y. Chic. \& St. Louis Ists at $91 \frac{3}{8}$, against 88; Louisville \& Nashville trust bonds at 84 , against $80 \frac{1}{3}$; do. general mort. at $89 \frac{1}{2}$, against $88 \frac{5}{8}$; do. N. O. \& Mobile Div. 1sts at 80 , against 80 ; do. $2 d \mathrm{~s}$ at $66 \frac{1}{3}$, against $65 \frac{1}{4}$; Northern Pacific 1sts, coup., at $105 \frac{1}{\frac{1}{3}}$, against $104 \frac{1}{\frac{1}{4}}$; Atlantie \& Pacific incomes nt $17 \frac{1}{8}$, against 17; Chesapeake \& Ohio, series B, at 76, against 74.
Railroad and Miscellaneons Stocks.-Notwithstanding the absence of important news or developments of a character likely to affeet prices of stocks, the market has been strong and at times decidedly buoyant during the past week. There were indieations of strong bull manipulation in eertain stocks, which rose sharply without any new or favorable conditions, but there has also been more general buyiug than for some time previonsly. The bears have made efforts to bring about a re-action, but without mueh success until to-day, as the prevailing sentiment in the "Street" appeared to bo bullish in its tendency.
Lackawanna, as usual, has led the advanee, reaching $104 \frac{8}{8}$ on Wednesday. Northwest has also been very strong and retive, while St. Paul has been unfavorably affected by speculative rumors regarding the next dividend, and by an ineorrect statement coneerning the reeent negotiation of its terminal bonds, in consequence of which the stoek has not shared in the advanco to the same extent as other stoeks. On Tuesday morning (after the legal holiday) the strength of the London market and the accumulation of two days' orders with brokers here had the effeet of eausing a very strong and buoyant opening, which gave prices a good send-off for the week. Delaware \& ILudson Collowed Lackawanna in the rise, and the reduction of the quarterly dividend from a 7 to a 6 per cent basis had little effeet on the price.
To-day, Friday, the market was adversely affecfed by the failure of the Silver Bill in Congress, and was weak throughout, the deeline being assisted also by rumors that the next dividend on Omaha preferred would be passed. The cioso was at or near the lowest prices of the dny.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING FEB. 27, AND SINCE JAN. 1, 188.


These are the priees bid and asked; Do eale was made at the Board.

QUOTATIONS OF STATE ANID RALLIROAD IEONDS, FELESEUARY 27, $1890^{\circ}$. taty: bonan.

| SFOURITIEM. | a. |  | SEOURITIES | dd, |  | HCumitien |  |  |  | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} 87 \\ 102 \\ 85 \\ 105 \\ 10 \\ 10 \\ 10 \\ 15 \\ 158 \\ \hdashline 101 \\ 101 \\ 103 \\ 112 \\ 123 \\ \hline \end{gathered}\right.$ |  |  | 76 <br> 642 <br> 107 <br> 1078 <br> 110 <br> 113 <br> 117 <br> 107 <br> 113 <br> 115 <br> 117 <br> 80 <br> 10 |  |  |  |  | Tonnenneo-Conlimnal- <br> Un, new norion, 1914 <br> Virgimininch, oid........... <br> 6n, now, 1836. <br> 6n, consol. bonile. <br> Bn, ox-mnitarad conpon. <br> 6n, conaol, 2 d nerlos. <br> 6a, detorrel. <br> Dintrict of Coloravia- <br> 8-85a, 1924. Iteglatereml. <br> lteginermi........ Fanding 5 . |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 6n, $10.20 \mathrm{~N}, 190$ |  |  |  |  |  |  |  |  |  |  |  |
| Pkanam-in, Int |  |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
| H.P.11. \& N.O.R16 |  |  |  |  |  |  |  |  |  |  |  |
| 78, Arkan |  |  |  |  |  |  |  |  |  |  |  |
| aor ${ }_{\text {\% }}$ |  |  |  |  |  |  |  |  |  |  |  |
| 7R. Roins, 1890 |  |  |  |  | 14 |  |  |  |  |  |  |
|  |  |  |  | 11 |  | HONI |  |  |  |  |  |



New York Local Secnrities.

| Bank Stock List. |  |  |  | Insurance Stock List. <br> [Prices by E. S. Balley, 7 Pine St.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COMPANIES. |  | PRICE. |  | COMPANIES. | Par. | PRICE. |  |
| Marted thne (*) are not National. |  | Bld. | Ask. |  |  | Bid. | Ask. |
| Ameries* | 100 |  |  |  | 50 | 140 | 150 |
| Amer, Exohango | 100 | 1224 | 12 | Amer. Exchange | 100 | 100 | 109 |
| Broadway ${ }^{\text {Bntchera }}$ Drov's | 25 | [240 |  | Bowery | 25 | 175 | $1 \begin{aligned} & 143 \\ & 180\end{aligned}$ |
| Bntchere' \& Drov' $\mathrm{s}^{\prime}$ Central. | 100 | 10912 |  | Broadway Brookly | 17 | 160 | 179 |
| Cba | 100 |  | 180 | Citizedo | 20 | 125 | 140 |
| Chatham | 100 | 1450 |  | ${ }_{\text {clig }}$ | 70 | 115 | 125 |
| Ohemical | 100 |  | 125 | Commercial |  | 40 | 50 |
| City. | 100 | 250 |  | Continenta | 100 | 225 | 230 |
| Comm | 109 | 149 | 150 | Eagle. | 40 | 230 | 245 |
| Coutinental | 100 | 150.* |  | Emplre Cit | 100 | 75 | 80 100 |
| Corn Exchan | 100 |  |  | Exclange | 50 | 100 | 100 |
| Eleventh Ward*. | 25 | 110 |  | Firemen' | 17 | 75 | 85 |
| Fifth........ | 100 | 525- |  | Firemsn's Trust.. | 10 | 30 | 70 |
| Firstb A vente | 100 |  |  | Franklin \& Emp.. | 100 | 105 | 1180 |
| Four | 100 | 11312 | 115 | Germanla | 50 | 120 | 120 |
| Futton | 30 |  |  | Olobe. | 50 | 105 | 110 |
| Gallatio | 50 | 150 |  | Greenwic | 25 | 280 | 200 |
| Garfeld $\qquad$ | 100 | 1 |  | Guardisn |  | 100 | 108 |
| German Excbsing** | 100 |  |  | Hanover | 50 | 120 | 127 |
| Germanla* .......... | 100 | 150 |  | Home. | 100 | 120 | 125 |
| Greenwich | 25 100 | 1 | 175.* | How | 50 00 | 50 40 | 60 |
| Imp. \& I | 100 | 250 | 154 | J effersoi |  | 118 | 125 |
| Irving | 50 | 129 | 138 |  | 20 | 200 | 210 |
| Leather Manuf're'.. | 100 | 150 R |  | Knlckerbocker | 40 | 80 | 90 |
| Manhsttan* | 50 | 1433 | 1454 | Long Ifl'd ( $\mathrm{B}^{\prime} \mathrm{klyn}$ ) | 50 |  |  |
| Market | 100 | 188** | 150 | Mech. \& Traders' | 1 | 100 40 | ${ }^{1} 50$ |
| Mechanjes | 25 | 133 |  | Mechanlcs' (Bklyn) | 50 | 75 | 95 |
| Meehanice'\& Trads' |  |  |  | Mercantile.......... | 50 | 55 | 63 |
| Mercantile | 100 | $112^{1 / 2}$ | 120 | Merchante ${ }^{\prime}$ | 50 | 100 | 105 |
| Meronante ${ }^{\text {Merchante }}$ - |  | 131 |  | Montank (Bhlyn.).- |  | 100 | 107 |
| Merchante' Metropolis* | 50 100 | 80 | 90 | Ns889n (Bklyn.).... | 30 37 | 145 | 150 |
| Metropolita | 100 | $28{ }^{\circ}$ | $35 *$ | N. Y. Equitable.... |  | 145 | 155 |
| Marray Hul' | 100 |  |  | N. Y. Fire. |  | 70 | 80 |
| Nassau* | $50$ | 120 |  | Nlagara | 50 | 120 | 125 |
| New York | 100 | 150 |  | North River .......... |  |  | 110 |
| N.W. York Connty | 100 | 140 100 |  | Pacific................ | ${ }_{100}^{25}$ | 165 100 | ${ }_{1}^{175}$ |
| Ninth................ | 100 | 10719 |  | Peter Co |  | 140 | 150 |
| North America* | 70 |  | 105 | People' ${ }^{\text {d }}$ | 50 | 100 | 110 |
| North Rive | 30 | 110 |  | Phenix | 50 | 1130 | 135 |
| Pracific** | 50 | 147 | $157{ }^{\circ}$ | Ratger | 25 50 | ${ }_{1}^{110}$ | 120 |
| Park. | 100 | 142 | 144 | Star | 100 | 40 | 55 |
| People's ${ }^{\text {d }}$ | 25 |  |  | Sterl |  | 50 | 57 |
| Pbenix. | 20 | 98 | 102 | Stayvesant ........... |  | 100 | 120 |
| Proince |  |  |  | United Statee....... |  | 123 | 130 |
| Repnblic... <br> 8t. Nichola | 100 | 106 | 125 | Westohester Williameburg city. | 10 60 | $1 \begin{aligned} & 120 \\ & 210\end{aligned}$ | ${ }_{225}^{125}$ |
| Goventh Wa | 100 | 98 | 125 | Wlliameburg City. |  | 210 | 225 |
| Sevond | 100 | 112 |  |  |  |  |  |
| State of New York* | 100 | ${ }_{165}^{125}$ | ${ }_{108}^{132}$ |  |  |  |  |
| Third................ | 100 |  |  |  |  |  |  |
| Tradesmen' | 40 | 98 |  |  |  |  |  |
| Union | 50 100 | 150 |  |  |  |  |  |
| Wall Str | 50 |  |  |  |  |  |  |
| Weat Side | 100 |  |  |  |  |  |  |

Gan and City Railrond Stocks and Bonda. [Gae Quotatione by Geo. H. Prevtiss \& Co., 3rokers, 49 Wall 8 treet.]

| GAS COMPANIES. | Par. | Amount. | Period | ¢ | Date $*$ | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brookly ${ }^{\text {Gas. Likht.. }}$ | 5 | 2,000,000 |  |  |  | 130 | 132 |
| Otitizens ${ }^{\text {Bonda }}$ Gas-L.(Bklyn) | 200 | 1,200,000 | Var's |  | n. 1,85 | 83 | 84 |
| Consolidated cas | 1,000 100 | 35,458,000 | A.\& | 318 | F.,'99 | 107 | 5 |
| Jersey Uity \& Hoboken. | 100 | $35,480,000$ 756,000 | j......j. | $7{ }^{7}$ | Jan. 1, '85 | 133 | 5 |
| Metropolltan-Bonda ... | 1,000 | 700,000 | F. \& |  | 1902 | 107 |  |
|  | 100 | 3,500,000 | Quar. | $2{ }^{2}$ | Jan. $10,{ }^{\prime} 85$ | 122 | 124 |
| Nassan (Bicl | 1000 25 | $1,500,000$ $1.000,000$ | M.\&N. | ${ }_{2}$ | 1902, ${ }^{\text {a }}$ | 110 | 114 |
| 8 crlp | Var's | 1.700,000 | M. \&N. | $2 \square$ | Jav. 1,85 | 93 | 65 |
| Poople'e (Bklyn.) | 10 | 1,000,000 | J. \& J. |  | Doc. 15,'84 | 80 | 88 |
| Bonds | 1,000 | 400000 | M. \& | $8{ }^{1}$ | Nov. 1,'8 | 105 | 110 |
| Wlilsmer | Var's | 100,000 |  |  | Oct. 1, 84 | 98 | 101 |
| Bonds. | 1,000 | 1,000,000 |  | ${ }^{2} 2$ | Jan. 1900 | 133 | 137 |
| Metronolitan (BEly | 100 | 1,000,000 |  |  | Jan. 1,85 | 106 | 110 |
| Manicipal-8onds | 1,000 | 750,000 | M. $\dot{\text { N }}$ | $3{ }^{1} 2$ | 1888 | 105 | 110 |
| Fultou Muncipa | 100 | 3,000,000 |  |  | Jan.15,'85 | 148 | 150 |
| Equitabl | 100 | 2,000,000 |  | ${ }^{-}$ |  | 101 | 105 |
|  | 1,000 | 1,000,000 | A. ©0. | $\cdots$ | 1900 | 103 | ${ }_{105}^{98}$ |

IQuotations hy II. L. Grant, Broker, 145 Broadway.]

| Bl'0Kuralderulet.-Dtk 1st mort | $100$ | 900,000 J. \& J. |  | ${ }^{5} 211$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brdway \& 7 th Ar.-str. | 1,100 | 2,100,000 ${ }^{\text {a }}$. - J. | 2 |  |  |
| 18tmor | 1,000 | 1,500,000 J. \& D. |  | June, 1901103 3, |  |
| Brooklyn City-sto | 1, 10 | 2,000,000 Q.-F. | $3^{12}$ |  |  |
| 18t mort...............- | 1,000 | 800,000 J. \& | 5 | Jsn., 1802103 | 112 |
| Bkiyn. Crosgtown-Stock | 1,000 | 200,000 A. \& O. | 4 | Oct., '84 168 | 17 |
|  | 1,000 100 | 500,000 J. | 7 | Jan., 1888 103 | 167 |
| Qeutral Crosstown-Stk. | 100 | 000,000 |  | Jan., | 167 |
|  | 1,000 | 250.000 M.\&N. |  | Nov., 1922110 |  |
| Consol. zart. bouds | 1 | 1,800,000 | 2 | Jan., 85.145 | 148 |
| Ohrlat'ph'r $\& 10$ tb st-Stk | , 100 | 1, 650,000 Q. $-\mathbf{F}$. | 12 | Dec., $1902{ }^{\text {D }}$ - 121 | 12 |
|  | 1,000 | 250,000 A. \& |  | Oct. 1898110 |  |
| DrJDk.E.B. \& Bat'y-stk | 100 | 1,200,000 $Q$ | 2 | Feb., '80 180 | 193 |
| Scrip | 500 \&c. 100 | 1,200,000 J. \& D. |  | June, '93114 | $116^{1}$ |
| Elghth | 100 | 1,000,000 |  | 14, 1040 |  |
| 8crip --...a.......... | 100 | 1,000,000 F\&A. |  | Feb., 1914105 |  |
| 42d de Grird st.F'ry-stk | 100 | 748,000 Q.-F. | 4 | Jan., 95245 |  |
| Houet.W | 1,000 100 | 2366000 A. \& O. | 7 | April. '93 112 | 117 |
| 1et mior | 500 | 2 | 2 | Fabo, '80] 140 |  |
| Beconil A | 100 | 1, |  | Jan. 85181 | ${ }_{185}^{1181_{2}}$ |
| 3 cmor | 1,000 | 150,0ө0 A. \& 0. | 7 | Apri, '85 1001 |  |
|  | 1,000 | 1,050,000 M. diN. |  |  | 108 |
| let | 1,000 | 1,500,000 M. \& S. |  | Nove, ${ }^{\text {d }} 8$ |  |
| Third Ar | 1,100 |  |  | Feb. ' 85110 | 115 |
| Bouds | 1,000 | 2,000,000 J. \& J. |  | Jan., 90.111 |  |
| Tweuty-third St.-Stock. | 100 | 600,000 F. \& |  | Fob., '85 185 |  |
|  | 1,000 | 250,000 M | 7 | May, '93 110 | 113 |

[^0]Qnotations In Boaton, Philadelphla and Baltimore.

| SECURITIES. | , |  | secturities. | Bld. | Aet |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ch. \& Topeka-16t,7e. | 12:9 |  |  |  |  |
| ston \& Manne |  |  |  |  |  |
| aton \& Albsi |  |  |  |  |  |
| tou \& Lo |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Neuraeka, 6e. Exempt |  |  | Cis |  |  |
|  |  | 87 |  |  |  |
| . |  |  |  |  |  |
|  |  |  |  |  |  |
| Eastirn, Mass.-6 | 119117 | i190\% | Del. \& Bound Br. -1 et, 7 F East Penn-1st, 7s, 1888 | ${ }^{120}$ |  |
|  |  |  | $\left\|\begin{array}{l} \text { Eastou\&Amb' }{ }^{\prime}=58,1920 \\ \text { EI. \&Wma't-18t,68, } 910 \end{array}\right\|$ |  |  |
|  | $1{ }^{107}{ }^{2}$ |  |  | 114 |  |
|  | 10312 | 104 |  | $100{ }^{1}$ |  |
|  | $\begin{array}{r} 1072 \\ 424 \\ 93 \end{array}$ | $\begin{aligned} & 42 \mu_{2} \\ & 10 \\ & 83 a_{2} \end{aligned}$ |  | 112 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 1110 |  |  |  |  |
|  |  |  |  |  |  |
|  | ${ }^{751}$ | 1142 | $\begin{aligned} & \text { N. O. Pao.-18t, 68, } 1920 . \\ & \text { No. Podn.-2d,7s, cp. } \end{aligned}$ $\text { Qen. } 7 \mathrm{~s}, 1903 \text {. }$ |  |  |
|  |  |  |  |  |  |
| P |  |  | N. |  |  |
| Rutland | 98 |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Oll Cre |  |  |
| Pennsy |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 20742 |  | Cons., 5 , reap., 19 |  |  |
| Borton Hevere B. \& Lyi |  | :0 |  | 124 |  |
| Cambrid: <br> Chemire preferp | 54 | …… |  | 123 |  |
| Chic. \& Weat Michigan.- |  | 114 |  | i11. |  |
|  |  |  |  |  |  |
| Connecticut Rlve | $\begin{array}{r} i 65 \\ 77 \end{array}$ |  | - | 1074 |  |
| Conn. \& Passumpsio Connotton Valley |  | $\cdots$ |  | 120 |  |
| Det, Lansing \& No., pret. | $\begin{aligned} & 47 \\ & 116 \\ & 13 \\ & * 80 \\ & \star 44 \end{aligned}$ |  |  |  |  |
|  |  | $\begin{aligned} & -48 \\ & 117 \end{aligned}$ | Cons., 78, reg., 1911 .... | 120 |  |
| F10 |  | $88{ }^{-18}$ |  | 82 |  |
| Preferre |  |  | Oen, 7e, conp. 1908. |  |  |  |
| raf | -73 | ${ }_{1}^{130}$ |  | 32 |  |
| 11. | $\begin{aligned} & 70 \\ & 701_{2} \\ & 31 \end{aligned}$ | 71 |  |  |  |
| Kan. C. Spri |  |  |  |  | $25$ |
| Loulelana ${ }^{\text {d }}$ |  | -19.- |  |  |  |
| rese | 853 |  |  | 27 |  |
| Marq. Houg | 13* | . |  | 1i9 ${ }^{-1}$ |  |
|  |  |  |  |  |  |
|  | $\cdots$ | $\left\|\begin{array}{r} 83 \\ 97_{6} \end{array}\right\|$ |  |  | .... |
| Nashua | 184 | $\left\lvert\, \begin{aligned} & 16 \overline{1}_{2} \\ & 120 \end{aligned}\right.$ |  | -..... |  |
| + |  |  |  |  | ..... |
| Flch | $\begin{aligned} & 151 i_{2} \\ & 149 \end{aligned}$ |  |  | …… | ..... |
|  |  |  |  |  |  |
| Portland saro \& Porlem. | $\begin{aligned} & 177_{2}^{0} \\ & 121_{4} \\ & 70 \\ & 133_{8} \end{aligned}$ |  | 2d, 68, 1938 Syr.Gen.\& Corm.-1st, 7 s . Tex. \& Pac. $-1 \mathrm{st}_{0} 68,1005$ (unco 65 1905 | 67. |  |
| nd |  | $\left\lvert\, \begin{gathered} 72 \\ \cdots \\ 72 \\ 13 \\ 2 \end{gathered}\right.$ |  |  |  |
|  |  |  |  | 75 |  |
| Wisconsin Centrail |  |  |  | 75 |  |
|  | $13 x_{8}$ | 13 |  |  |  |
| PIILADELPLIIA. |  |  |  |  |  |
| 1LROAD STOCKS. 1 | -...... | - |  |  |  |
| Ashrabula |  |  | Warren \& F.-list, $7 \mathrm{~s}, 98$ West Cbester-Cons. 78. |  |  |
| Preter | $\left\|\begin{array}{c} \cdots \cdots . . \\ \cdots \\ \cdots \\ 2 \end{array}\right\|$ | $\left\|\begin{array}{c} \cdots \cdots \\ \cdots 2^{7} \\ \cdots \end{array}\right\|$ |  | $\begin{aligned} & 115 \\ & 112 \\ & 122 \end{aligned}$ | $\cdots$ |
| Belle |  |  |  |  |  |
| ele | $\left\|\begin{array}{ll} 2 \\ 8 & 3_{3} \\ 8 & 4 \end{array}\right\|$ |  |  | $\begin{aligned} & 113 \\ & 107 \end{aligned}$ | 108* |
|  |  |  |  | 108* |  |
|  | -17i ${ }^{17}$ | $\left\|\begin{array}{c} 90 \\ 55 \\ 50 \\ 521_{2} \\ 125 \\ 47 \end{array}\right\|$ |  |  |  |
| 1st preferred. |  |  | Canal mo |  |  |
| 2d preferred $\qquad$ |  |  |  |  |  |
| East Penngylvania....... |  |  |  |  |  |
| Elmira \& W | 04 |  |  |  |  |
| Huntiu |  | 4 |  |  |  |
|  |  | 59 |  |  |  |
| Preterred |  |  | ALTMOKE. |  |  |
| nelh |  |  |  |  |  |
| Nespaehonin |  |  | Ba |  |  |
| Prever |  |  |  | 117 |  |
| Northern C |  |  | Parkor |  |  |
| rth Penn |  |  |  |  |  |
| iladelphi |  |  |  |  |  |
| Hila. New. |  |  |  |  |  |
|  |  |  |  |  |  |
| Pittsb. Cin. © St. L. - com |  |  |  |  |  |
| United I. J. Companies. |  | 195 |  |  |  |
| West Jersey |  |  |  |  |  |
| erae | 40 |  |  |  |  |
| A] | 0 |  |  |  |  |
|  |  |  |  |  |  |
| V |  |  |  |  | 2 |
| Val | 117 |  | 68 , |  |  |
|  | 15 |  | 5s, Series A ............. |  |  |
| A Ghtab. \& Pittsb.-lut, ©́s |  |  | Plt | 14 |  |
|  |  |  | (0n |  |  |
|  |  |  | nis |  |  |
|  |  |  |  |  |  |
|  | $\begin{array}{r} 100 \\ 98 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

(ABLITUAD EABCNINGS.
The latest railroad earnings and tho totals from Jan. 1 to lateat date are given below


Now York Clty ISanks. - Tho following statoment shown the condition of the Associnted Banks of Now York Clty for tho weok ending Februnry 21, 1885


Philadelphia Banks.-The totals of the Philadelphia bankw are as follow6:


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


## Tuncstuxent

## 

The Investors' SUpplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chroniols. Fxitra copies are sold to subscribers of the Chronicle at 50 cents each, and to others than subscribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## Illinois Central Railroad.

(For the year ended December 31, 1884.)
The annual report says of the decrease in gross earn ings in 1881 that "more than one-third of the decrease was in the earnings of the Dubuque \& Sioux City and Lowa Falls \& Sioux City railroads, which are under a lease to this company on payment of a percentage of their gross earnings. By a diminution in the rentals paid to the lessor companies, and in the expenses of the oper ation of these roads, the net result to this company from the Iowa Division has been, in 1881, a loss of only $\$ 32,8 \tilde{5} 4$, without charging the Iowa Division with interest on the cars and locomotives used thereon (valued at $\$ 591,667$ ), or rent for the terminal facilities, in Dubuque and in Chicago, owned by this company. In 1883 an apparent profit of $\$ 35,533$ was derived by this company from the Iowa Division on a like basis.

Many years ago a suit was begun against this company for an infringement of patents for an improvement in the common anvil or swedge-block. Last spring the Supreme Court of the United States gave judgment against this company for $\$ 115$, 138. That sum has been paid out of the income of the last year.
"The physical condition of the property of this company has been fully maintained in every respect, and the road-ked, bridges and rolling stock have been materially improved during the past year. Upon the leased lines in Iowa an expenditure of $\$ 50,637$ has been made in 1884 for improvements properly chargeable to construction, which makes the total sum charged to permanent expenditures in Iowa $\$ 1,321,420$. By the terms of the lease the lessor is to pay to the lessee the appraised value of all such improvements at the expiration of the present lease of the Dubuque \& Sioux City Railroad (October, 1887), and the first cost of all real estate furnished by the lsssee, if the Illinois Central Railroad Co. shall exercise its option to surrender the lease. This company has, however, the option to renew the lease in perpetuity, on paving the present rental of 36 per cent of the gross earnings. The attention of stockholders is particularly called to the steady diminution in the value of these Iowa lines, both intrinsically and as feeders to the lines in lllinois.
"The Canton Aberdeen \& Nashville Railroad has been completed to Aberdeen, and, with the Kosciusko Branch and the West \& East Railroad, will be operated as a continuous line of 118 miles from Lexington, Mississippi, to Aberdeen, Mississippi. The Yazoo \& Mississippi Valley Railroad has also been completed and extended through Yazoo City to the northern limits of the town, with the view of continuing the line towards Memphis. Both of these lines are exempt from taxation for twenty years. Besides furnishing a large amount of new business to the main line of the Southern Division (which in a measure accounts for the comparatively small decrease in the earnings of this division), these roads have already earned, locally, $\$ 122,277$ gross and $\$ 58,680$ net, of which $\$ 63,672$ gross and $\$ 39,095$ net were earned in November and December
"The outlays during the year on capital account, not charged against income, have been as follows
South Chlengo Railroad.
Canton Aberdeen \& Nashville Raiiroad.
Yazoo \& Mississlppl Valley Rallroad.
Lowa Division.
"Since the directors' last report the company has sold Chicago St. Louis \& New Orleans Railroad Company's 5 per cent bonds as follows:
Agalnst expenditures on capltai aocount during 1883, as stated For expendltures on Canton Aberdeen \& Nashville and Yazoo
"The debt of the Illinois Central Railroad Company has been reduced $\$ 60,000$ by the payment of bonds drawn under the sinking fund. In this way and by the funding of 7 per cent and 8 per cent bonds of the Southern Division into fives, the fixed charges of this company, including rent of Southern Division and contribution to the sinking fund, will in 1885 be about $\$ 10,000$ less than in 1884 . On the other hand, the company will receive in 1885 about $\$ 38,000$ less from investments in the bonds and stock of the Chicago St. Louis \& New Orleans Railroad Company than was received in 1884. This will be very much more than made good by the income to be derived from the first mortgage bonds of the Canton Aberdeen \& .Nashville and of the Yazoo \& Mississippi Valley Railroad companies which will replace in the treasury the Chicago St.

Louis \& New Orleans Railroad Company 5 s sold during the past two years to build and equip these roads."
Comparative statistics of operations, the income account, and balance eheet, have been compiled for the CHRONICLE as follows:

 Miscellaneous...

## Total.

$\qquad$
$\qquad$ Netearnings
Per ct. of opcr. oxpen. to earn*
 4,755,894 $1,348,214$
$1,118,341$
$3,065,339$

## $\begin{array}{rr}1883 . & 1884 . \\ 4,354,033 & 4,348,140 \\ 113,332,918 & 123.585,470 \\ 3,533,562 & 3,354,085 \\ 604,632,667 & 577545,939\end{array}$ 604,632,667 57 1.43 cts <br> $2,747,221$ $8,664,959$ <br> $8,664,9$ $1,652,5$ $\overline{13,061,743} \quad \frac{1,538,850}{12,190,833}$ $1,493,984$ $1.124,216$ $3,283.026$ $529,0.15$ $1,384,553$ $1,127,074$ $3,143,726$ 473,159

 * Excluding rentals and laxes.

Total Liabilities
$76,895,367$
74,051,920

* Chicago St. Lonis \& New Orlenns RR. Compauy stock at 80 per cent. 1 Chicngo St. Louis \& New Orleans 5 per ceut gold bonds of 1951.


## Chicago \& Alton Railroad.

(For the year ending December 31, 1884.)
The annual report states that in the past year 10,541 shares of the preferred stock and 15,328 shares of the common stock of this company were issued in exchange for an equal number of shares of the preferred and common stock of the St. Louis Jacksonville \& Chicago Railroad Company, pursuant to the agreement betreen that company and the Chicago \& Alton Railroad Co., dated A pril 14, 1884. All of the preferred shares of that company, and all of its shares of compreferred shares of that company, and all of its shares of common stock except 528, have been exchanged, and the transe $\begin{aligned} & \text { of stock vests the ownership of the St. Louis Jackonville \& }\end{aligned}$ Chicago Railway, subject to its mortgages, in this company.
The statistics show that less than one tenth of the gross earnings of the lines during the last year was derived from the transportation of farm products shipped at local stations, and that only $14312-1,000$ per cent of the freight earnings during the year was derived from that traffic.

There were consumed in operating our lines during the year 303,457 tons of coal; average cost per ton, delivered on loco motive tender, $\$ 1 \% 1$. Also, 6,941 cords of wood; cost on tender, $\$ 2 \tau^{2}$ per cord. The amount paid for labor and personal services in all departments during the year was $\$ 2,981$, 365. Of the amount of operating expenses 518 - 10 per cent was paid for lahor, 35 8-10 per cent for supplies of various kinds and 12 4-10 per cent for miscellaneous expenses.
"Eight locomotives and 589 cars for use in passenger and freight traffic have been built during the last year, to replace
an equal number of locomotives and cars worn out, and all necesany repalrs havo been mado to maintain tho rolling atock on our lines in good condition. Four now buldings have heen added to our system of shops at bloomington, nt a cost of si5l, 43707 , during the year. The replacemeat of iron rally
with ateel rails of sixty und seventy pounds per yard on alf our main lines, including first, socond, third and fourth main tracks, had been conipletel at the date of our last nnnual report,"

The company has now tracks withsteel and with iron rails, as follows:
Miles on maln lines laid with atcol.
Mlles on braneli lines latil with Iroa
The atatistics of traflic, carnings, income \&c, lave been fully compiled for four years for the Chronicle as follows:

## 2 Milos owned

## Tolal oporated.

Yooomotires..........
Pas, mallic erp.ears
F'g'git cars, all kiuds

$$
\begin{gathered}
100 \\
6,013
\end{gathered}
$$

ovs A
hoall asil Lquipment

| 1881. | 1382. | 1883. |
| :---: | :---: | :---: |
| 395 | 395 | 30.1 |
| 431 | 131 | 451 |
| 8.16 | 850 | 850 |
| 213 | 213 | 223 |
| 124 | 124 | 184 |
| 6,013 | 6,014 | 6,5.11 |

Divilienda on preforroi ntook
Alug. $13,1831,7$ per oent in preforred stook $\qquad$
8350,203
Raiance of lucane an of DCO 31, 1834 ............... defored lueome from land and stampago sales.................. \$131,875
Tho gross earnings from the operation of the railroad and tho net income from the same, after deductiag all oxpensem, taxes, interest, sinklng fund and fixerl charges, and exclusive of land and stumpage sales, were for the past five years as follows

## 1880. <br> 1881. $1892 .$. 1893.

Operations-
1881. $92,5,17,46410$ Paperngions-
passengers elled.
12nto mileago. Pasturer mileago Frell hit (toas) mored Ar. rate of ton


Total gross carulugs Operating expenses-
Maint'nce of way, de. Maint nce of way, de.
Altive power......
Transport'n ex pins
Transport'n exp.ns.
Miscellaneolzs......
3.275,001
7

Total.............
Net carnlngs......
P.c.of op.exp.to earn
The 8308,091 net income for 1884 from the operation of railroad alone was, for the first time, ample to pay the full 7 per cent for the year on the preferred stock (requiring \&302, $^{\text {a }}$ 191), without recourse to the incomo from land and stumpage \$61, 00 J , and, with it, leave a balance of $\$ 100,803$ income from all sources for the year. The income from all sources for the six months ending December 31, 1881, is sufficient to pay the full a per cent on the preforred stock for the fiscal or dividend year euding June 30 , 1885. This result was secured notwithstiunding a temporary falling of of lumber traffic, though an increase in the flour and grain traffic and a material reduction in operating expenses. The flour and grain business would have been largely increased but for the want of sufficient warehouses, elevators and vessels at Daluth, to be supplied during the present year."
Of the lands of the company 1,172,356 acres remain unsold, which, with 91,080 acres of the Taylor's Falls branch, are not included in the following condensed balance sheet as of Dec. 31, 1881. The cost of road and equipment is increased $\$ 64,489$ by improvement, construction and equipment expenditures during the year
bALANCE SHEET DEC. $31,1884$.
"Docs not laclnde company's frolght

| ReceiplsNet earnings. Other receipts | $\begin{gathered} \text { Iscoule } \\ \text { 1881. } \\ \$ 3,408,027 \\ 306,791 \\ \hline \end{gathered}$ | $\begin{gathered} \text { ACcounr. } \\ 1882 . \\ \text { W. } \\ 3,729,613 \\ 332,547 \\ \hline \end{gathered}$ | $\begin{array}{r} 3,930,652 \\ 284,773 \end{array}$ | $\begin{array}{r} 3, \$ 2,628 \\ 3,278,818 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total. | 3,714,818 | 4,062,160 | 4,215,425 | 4,101,446 |
| Disbursemenis |  | , | , 77 |  |
| Rontals pald | 1,098,995 | 1,127,53.4 | 1,208,277 | 65 |
| Interest ou debt.... | 762001 | 761,222 | 700,544 | 770,633 |
| Tax | 171.662 | 193,621 | 217,074 | 217.144 |
| DITIdends | 1,077,976 | 1,083,030 | 1,191,181 | 1,640,840 |
| Miscellanc | 232,510 | 87,940 | 86,063 | 88,263 |
| Jol. © Cuiob'ds red'd. |  | * 306,000 |  |  |

Total disbursem'ts $\overline{3,772,788} \overline{3,645,518} \overline{4,147,801} \overline{3,868,716}$ Balaace, snr. or def.. def. 57,970 sur. 410,612 sur. 67,624 sur. 232,730
*\$1, 323.200 new stock was lssued for the parpose of redecming those
Jollet Ce Chie. bonds aud the incomes due Jan. 1, 1883, pald off. general balange at close of eacit fiscal tear.


Miscellancerer, Tr.

Total
Stoek, common
Stock, preferred
Bonds (see Surrem'Ti
Allotherdues \& ae't
L. ©M.Riv.bond Ree ${ }^{\circ}$ t

Kis.sellitance.cenn.ac'
Proflt and loss..
Total.
Incindes $\$ 3,000,000$ Kansas City $8 t$ Louls \& Chle. bonds deposited Wonds issued on that llae.
$\dagger$ Lncludes notes of Loulsiana \& Mo. River RR., $\$ 176,183$,

## St. Paul \& Duluth,

(For the year ending Dec. 31, 1884.)
In advance of the rezular annual report the following summary is furnished to the Chroncle for the year 1881. The net income of the St. Paul \& Duluth Railroad for the year ending Dec. 31, 1884, was as follows :
From land and stumpages sales
Total net earnings for year
Paid Interest on bonds. ......................................................................

Not Inemine for year
864,903
\$540,648

Not Inemine for year.......................................... $\$ 162$ -
Applicablo to dividends on preferrod stook........... $\$ 770,618$


## Delaware Lackawanna \& Westeru.

(For the year ending December 31, 1884.)
This company never issues an annual report in pamphlet form. The very brief statement of income account and the balance sheet published officially are given below, in comparison with the figures for previous years, compiled for the Chrontcle:

|  | $85 .$ | $82$ |  | $\begin{gathered} 1884 . \\ \$ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross rec'ts. all sources. $27,396,526$ Operating expenses.... 19,632,662 |  | 27.008,26 | 810.606 | ,9 |
|  |  | 20,103,078 | 24,165,864 |  |
| Net recelpts............ | 763,864 | 6,813, | 8,633,742 | 7,918,812 |
|  | INCO |  |  |  |
| Net earnings...... ....... <br> Iaterest and rentals.... | 7,763,864 | 6.843.189 | 8,653,742 |  |
|  | 3,558,494 | 3,620,708 | 4,946,943 | 5,113,32 |
| Balance, surplus Dividends. <br> Rate of dividends... | 4,205,370 | 3,222,481 | 3,708,799 |  |
|  | 1,768,500 | 2,096,000 | 2,096,000 | 0 |
|  | , | , | , | 8 |
| Balagee after divid'ds. | 2,436,870 | 1,126,481 | 1,610,790 | 709 | general balance at close of each fiscal year.


| Assets- | 1881. | 1882. | 1833. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| RR. unildiags, equap- | \$ |  |  |  |
| m'ts. ©oal lauds, \&c. | $30.873,357$ | 32,072,960 | 33,089,386 | 3.1,250,418 |
| $8 t^{\prime \prime} k s d$ bds. 0 wn'd, eost | 6,265,521 | 5,763,146 | 6,503,851 | 5,449,713 |
| Net cash \& cur. acots | 769,469 | 377,851 | +147,987 | -327,121 |
| Materials, fall, \&o... | 1,121,850 | 1,342,820 | 1,265.810 | 1,019,712 |
| Total Li:xb'ilies - | 39,030,197 | 33,556,677 | 41,007,034 | 41,276,965 |
| 8 8toek. | 26,200,000 | 26,200,000 | 26,200,000 | 26,200,000 |
| F'anded tebt | 4,014,900 | 4,044,900 | 4,044.900 | 4,041,900 |
| Ralances. | 1,200,000 | 600,000 | 439,560 |  |
| Burplas account | 7,585,297 | 8,711,777 | 10,522,574 | 11,032,065 |

Total Habilutes... $\overline{39,030,197} \overline{39,556,677} \overline{41,007,034} \overline{41,276,965}$
*Au itemized statoment of the "accounts recelrable" aud "aceounts payable" December 31 (from whitoh thits net balance is derlved), Is given

| follows: Accounts receirable- |  |  |
| :---: | :---: | :---: |
| Cash on land. | 1,039,284 | \$700,812 |
| Coal on haud |  | 1,100,494 |
| Adrances to leasel road | 1,517,075 | 1,382,543 |
| Advances on coal | 721,341 | 147 |
| Coal bills and sundry acoount | 1,400,232 | 1,372,895 |
| Assets N. Y. Lack. of Wes | 1,259,900 | 930.200 |
| Sundry acoounts receiv | 808,201 | 1,118,012 |
| Total accounts recef | \$7,232,91 | \$7,463,103 |
| Aecounts payabie- |  |  |
| Past-jue divldends, Interest a | \$101,525 | \$111,393 |
| Divilend payabie ta January | 552,775 | 1,702,221 |
| Rentals payable aftor Jan. 1 | 1,639,815 | 1,779,389 |
|  | 427.563 | 504,608 |



## Philadelphia \& Erie Railroad.

(For the year ending Dec. 31, 1884.)
The annual report is very brief in its remarks and simply calls attention to the fact that by a saving in expenses the net earnings were brought up to show a slight increase over those of 1883.

The adjustment of financial matters with the Pennsylvania Railroad has been made in accordance with the terms of agreement given in the report. The Pennsylvania Railroad holds $\$ 8,680,000$ of the general mortgage bonds of the Philadelphia \& Erie Railroad, upon which are unpaid coupons amounting to $\$ 1,545,600$. The P. \& E. pays off $\$ 15,600$ of these, leaving $\$ 1,500,000$, and the P. \& E. issnes to the Pa. RR. debentures for $\$ 1,500,000$, due 30 years from Feb. 1, 1885, at $41 / 2$ per cent interest. The coupons are deposited in trust as security for the debentures. In case of default coupons are to be surrendered pro sata to holders of debenture bonds. The Phila. \& Erie may pay off the debentures at any time. A sinking fund of $\$ 15,000$ per annum is made to purchase the debentures at par. The Penn. RR. subscribes for $\$ 860,000$ P. \& E. stock at par, and the proceeds are to be applied to payment of interest on the P. \& E. special stock for the years 1880 to 1884 , inclusive. The interest on this speical stock held by the Penn, RR. is to be reduced from 8 to 7 per cent after Jan. 1, 1885, and the interest is not to be accumulatise

Comparative statistics for four years, compiled for the Chronicle, are as follows:

|  | Earntiges a | ND EXPENSES |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1882. | 1883. | 1884. |
| Earnings- |  |  |  |  |
| Passenger | 539.817 | 669,011 | 667,743 | 571,451 |
| Freight | 2,746,609 | 3,138,456 | 3,213,572 | 2,876.n75 |
| Mail, express, \& | 167,883 | 203,947 | -197,529 | 212,020 |
| Tot. gross earni'gz. Oper, expenses- | $3,454,309$ | $4,011.414$ | $108_{\$} 843$ | 660,146 |
| Maint. of way, se... | 654,890 | 691,173 | 626,575 | 498,350 |
| Moti'e power \& equip | 997,170 | 1,037,322 | 1,103,830 | 901,064 |
| Transp't'n expenses. | 777,999 | 871,039 | 890,418 | 802,652 |
| Total (incl.taxes). | 2,430,059 | 2,599,534 | 2,620,823 | 2,202,066 |
| Net earnings | 1,024,250 | 1,411,880 | 1,488,020 | 1,458,080 |
| P.c. of op.ex. to earn. | $70 \cdot 30$ | 64*80 | 63.80 | 60:20 |
|  | Income | ACCOUNT. |  |  |
| Receipts- | $\begin{gathered} 1881 . \\ \$ . \end{gathered}$ | $\begin{gathered} 1882 . \\ \$ \end{gathered}$ | $1883 .$ | $1884 .$ |
| Net earninge | 1,024,250 | 1,411,880 | 1,488,020 | 1,458,080 |
| Rents..... | 4,835 | 1,4.586 | 1,4,892 | 9,120 |
| Total income. | 1,029,085 | 1,415,466 | 1,492,912 | 1,467,200 |
| Disbursements- | 1077095 | 106\% 270 |  |  |
| Interest on debt ..... | 1,077,995 | 1,062,270 | $1.062,270$ | 1,062,270 |
| Interest on equipm't. | 165,345 | 160,410 | 162,281 10,000 | 166,801 |
| Miscellaneous | 135,710 | 95.087 | 43,024 | 21,147 |
| Total disbureements. | 1,424,328 | 1,317,767 | 1,277,5-5 | 1,250,218 |
| Balance, sur. or def.. | def.395,243 | sur.97,699 | r.215,337 | sur.216,982 |
| General b | ANCE AT CL | OSE OF EAC | FISCal ye |  |
| Assets- | $\begin{array}{r} 1881 . \\ \$ \mathbf{~} \end{array}$ | $\begin{gathered} 1882 . \\ \$ \$ \end{gathered}$ | $1883 .$ | $1884 .$ |
| R12. b'ld'gs, equip, \&o. | 26,186,163 | 26,186,163 | 26,186,163 | 26,185.363 |
| Stocks \& bds ownca. | 5,678 | 6,436 | 6,288 | 6,151 |
| Cash on hand | 14,844 | 1,397 | 11,001 | 14,155 |
| Miscellaneous ifems. | 4,000 | 1,000 |  | 93,982 |
| Profit and loss....... | 3,073,244 | 2,971,068 | 2,699,942 | 2,479,124 |
| Total assets..... Iiabilities- | $29,283,929$ | 29,166,564 | $25,903,392$ | 23,778,725 |
| Stook, common. | 7,013,700 | 7,015,000 | 7,015,000 | 7,015,000 |
| 8tock, preferred..... | 2,400,000 | 2,400,000 | $2.400,000$ | 2,400,000 |
| Bds. (8ee SUPPL'M'T). | 17,923, 00 | 17,919,000 | 17.919,000 | 17,919,000 |
| Unpaid coups. \& int. | 1,929,264 | 1,831,564 | 1,569,392 | 1,444,725 |
| Misoellaneous | 17,965 | 1,000 |  |  |
| Total liabilitios. | 20,283,929 | 29,166,564 | 28,903,392 | 28,778,725 |
| Consolidation Coal Company. . |  |  |  |  |

(For the year ending December 31, 1884.) The annual report for 1884 has the following :
The gross recipts from mines, railroads, rents, etc. (in Total expenses of every kind (exclasive of finterest and siaking fund) but includ̃lng exfraordinary outlays.............

Net recelpts.

60,000-
Loaving balance to the crodit of proflt and loss.
Total balance to eredit of profit aud loss December 31, 84
 Amount carried to the credit of "Royalty Fund" $18 . .$.

Bafance to the credit of profit and loss January 1,1885
several small outlying pieces of the company's proprty adjoining and sold to companies which conld more advantage ously work them, and from the proceeds of some surface rights of way through the company's property. By direction of the board the moneys Jeceived from these sources have been placed to the credit of a separate account, called the Royalty Fund, which, with the interest thereon, amonnted to $\$ 72,737$; to this has been added a royalty upon the oucput of 1884, $\$ 34,460$, making in all to the credit of Royalty Fund Dec. $31,1884, \$ 107,197$.
This fund is invested in interest-bearing securities, and it is proposed to maintain and add to it hereafter, as a representative (in addition to the existing sinking sunds) of the value of the coal which will be mined in the future from the company's property. The company also holds as a cash asset $\$ 100,000$ of first mortgage bonds of the Cumberland \& Penn sylvania Railroad acquired in 1875 by the payment of $\$ 98,600$ in cash from earnings, as mentioned in previons annual reports.
The 7 per cent first mortgage bonds of the Consolidation Coal Company, maturing Jan. 1, 1835, were paid from the proceeds of the sale of $\$ 348,000$ six per cent consolidated conyertible convon bonds, due in 1897, included in the aoove $\$ 2,467,500$ of funder debt, and $\$ 29,000$ in cas3, which latter forms part of the $\$ 60,000$ sinking fund for 1884 , deducted from earnings of foregoing statement.
There were mined and delivered from the Consolidation Coal Company's mines in 1883, 456,238 tons ; in the year 1884, 689,212 tons-increase, 232,974 tons
"The widespread commercial and manufactnring depression of the past year, and the more than usually severe competition between the several coal-producing regions, have rendered the year 1884 a very unprofitable one to companies snpplying steam coals to consumers on the Atlantic seaboard.

## New Central Coal Company of Maryland.

(For the year ending December 31, 1881.)
The annual report for 1884 shows that the coal mined in 1884 was 203,684 tons, against 206,494 tons in 1883, 166,098 tons in 1882 and 300,982 tons in 1881.
statchent of earninos for 1884.
Coal acoount 1884.
$\$ 572,805$
Coal on hand
$-\quad 19,910$
Total ............................................................. $\overline{\$ 592,716}$ Duinlng, office and slipping expeuses, salaries, \&c............ 583,862
men rscome ..........
 Amount oharged against prolit and loss in ig8i.. 3,124- 53,124 $\$ 271,915$
8,854
8,
Add-Net earnings for 1884...................................... $\frac{8,854}{\$ 230,769}$ American Coal Co. (For the year erding December 31, 1884.)
The annual statement for 1884 has the following:

$\overline{\$ 492,726}$
Railroad and canal transportation.
Miuing, superintendence, labor, de.
$\begin{array}{r}\$ 271.911 \\ 129,558 \\ \mathbf{2} \\ \hline\end{array}$


Taxes.
129,558
38,507
5,968
Taxer.
Bond interest to Mareh 1,1885.................................... 12,000
Salaries, office and contingent expenses. 12,000
13,230
Lire insurance and traveling
$\stackrel{165}{530-471,972}$
Net profits 1884
 $\$ 20,754$

## 8arpius, Decem

 20,754 Add galus, 1884 . $\begin{array}{r}\$ 271,786 \\ 16,599 \\ \hline\end{array}$Present surplus December 31, 1884........ ............... $\$ 255,187$
The coal sent from mines in 1884 was 194,330 tons. In the balance sheet the bills and accounts receivable are $\$ 114,711$, and the bills and accounts payable $\$ 90,213$.

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Sauta Fc.-In reply to questions of a correspondent, the Boston Herald siys that: "To protect its Atlantic \& Pacilic investment and abide by its agreement, Atchison is compelled to help the company pay its interest, and otherwise aid in its development up to a paying basis. So much of the $\$ 1,750,000$ as was advanced to pay A. \&. P. coupons is secured by an actual sale and transfer to a trustee of A. \& P. lands, and this is some two-thirds of the amount. The balance is being repaid by the A. \& P. Cumpany from net revenue. The smaller loan ( $\$ 150,000$ ) is in the nature of an investment, throngh a trustee, in a land and cattle company which promises business for the A. \& P. Company and profits for the shareholders." * * * "The Sonora Division did not fail by $\$ 90,000$ of earning operating expenses in 1834 . The dofciency in 1884 was about $\$ 33,000$, against $\$ 93,000$ in 1883 . It is not anticipated that the California Southern road will cost $\$ 3,0 \div 0,000$. The lighest estimate is $\$ 1,700,000$ for repairs of the old line, construction of the new and equipment of both, and it is not clear yet what Atchison's obligations in connection with the line will be, except that it will secure the property at a noulinal cost. As to the Mojave Division of the Southern Pacific, pur-
chased ly tho Atlantic \& Pacifc, Atchison has the contingent ollogation of one-hale the interest on the issmed honds, some $\$ 218,000$ per yoar, in case tho Athutic \& l'acille fails to earn the interest, which Interest there is hope that It will earn before long. The amount of collateral trust bonds insued is abont $\$ 10,000,000$. There will probably bo others issued ns the construetion necessities of the company require. The company has no floating debt."
The Boston Transcript says: "The issuo between the bulls and the bears on Atchison may be distinetly drawn. Those who believe In Atchison believe in its progressivo Dolicy; believe that it should sustain tho Allantic \& Pacific enterprise; that lat very little more money will be required for the consummation of its Pacific-coast policy, and that the Atchison is fully able to earry throngh this policy without reducing its dividends. Theother side belioves that the Atchison should confine itself to Kansas and New Mexico. We believe in the progressive policy of the Atchison every time. The greatest oustacles havo been surmountel, and to-day the company is in a position where the expenditure for earrying out this policy must diminish, and the income increase. With $82,000,000$ expended to complete the California Southern Railway, which has just heen practically given to the Atehison Company, tho Atlantic \& Pacifle will have an independent route to the Pacitic, und to a port of its own commanding. Under Mr, Risteen the earnines will henceforth increase. The Sonora road cannot carn any less, and if the Mexican Central is to be a success, it must increase the Atchison's earnings, but at no expense to the latter. The expenses of the Atchison in 1881 were extraordinary, and can easily be reduced more than $\$ 500,000$ in 1885 , while the gross earnings are expected to show an increase.
Of $\$ 3,101,000$ California Southern bonds, $\$ 2,799.000$ have been depositerl with the trustees for conversion into income bonds unler the proposed agreement with the Atchison, and $\$ 175,000$ bonds hare assented, but are not yet deposited, learing $\$ 127,000$ unaccounted for.
Caundian Paeiflc.-Wednesday the annual report of the Minister of Railways was presented to the Dominion Parliament in Canada. It shows that the length of the Pacific Railway proper is 2,805 miles, divided as follows

## Montreai to Caliander

Miles.

## Cailander in port Arthur

Port Arthur to Red River.
gavona'e Ferry to Port Moody
Upon the first of these sections the work is complete and the road in operation. North of Lake Superior the grading will be completel this week, and only about two hundred miles of track remain to he laid; on the two next sections, from Port Arthur to Savona's Ferry, embracing a distance of 1,680 miles, the road is in operation for some 1,480 miles, and from Savona's Ferry to Port Moody only three miles are unfinished. So that not more than 400 miles out of a total of 2,895 await the rails, and only 145 miles require to he graded to enable the line to be opened and operated throughout. Within the last four years 1,800 miles have been built. There are now no less than 11,000 men at work on the unfinished sections. The total length of the company's system is 3,327 miles, of which 2,895 miles is main line from Montreal to Port Moody and 432 miles branch lines. Out of the money subsidy of $\$ 25,000,000$ there has been paid to the company up to Dec. 31, 1884, 819,773,037, leaving a balance of $\$ .5,226,963$ to be paid, while of the loan of $\$ 22,500,-$ 000 made last session, $\$ 17,970,730$ has been paid, and $\$ 4,529,270$ is yet to be earned.

The earnings and operating expenses by months for the year 1884 were as follows:

|  | Earnino | Erpen | Net | arnings |
| :---: | :---: | :---: | :---: | :---: |
| - Jannary. | \$274,6.15. | \$401,915. |  | Defticit. |
| Februa | 224,639 | 463,965 | De. | 139,326 |
| Marci | 279,575 | 355,275 |  | 75,700 |
|  | 313,966 | 318,938 | Net. | 25,027 |
| May | 424,556 | 319.739 |  | 74,816 |
|  | 550.661 | 399,030 | " | 151,631 |
| July | 549,367 | 391.673 | " | 151,694 |
| Alugist | 565,414 | 333,983 | " | 181,830 |
|  | 639,839 | 407,628 | " | 232,211 |
| Ootobe | 73.5 , 331 | 438.082 | " | 297,448 |
| overmb | 610,373 | 395.160 | " | 215,213 |
| ceem | 521,552 | 350,236 | " | 171,315 |
| Totai | 5,750,521 | 4,558,63 |  | 1,191,890 |

The net earnings for the last nine months of the year wer $\$ 1,534.188$. The gross earnings include $\$ 623,193$ for the transportation of construction materials and supplies, against $\$ 1,274,000$ in 1883 . This amount does not affect tho net earnings, as construction material being carrica at absolute cost the earnings from them are offset by the expenses. The smaller amount reported for the carrying of construction materials and supplics in 1834 is owing to the fact that the ties and timber for all the road built were ohtained in the vicinity of the work, while in 1883, when the last half of the prairie section was built, these materials were hauled an average distance of 900 miles, and the greater part of the rails and supplies used in 1881 were delivered on the Lake Superior section by water.
Central Vermont-(Consolidated Vermont). -The following letter from Mr. E. G. Lucas, Auditor of the road, gives an account of its financial condition

St. Albans, Vt., Feb. 18, 1885.
My Dear Sir-I beg to enclose you herewith a detailed statement of results of the business of the Central Vermont Railroad Company and roads operated by it for the six monthe ending Dec, 31, 1884, which summarized, shows as follows:

Tho fotal rarnluas to havo been.
operntigg expelume
$.102,887$
492.010
Loss rente and staio taxen $\$ 519,647$
203,461 3315,702
As compared with tho six montbs ending Dee. 31, 1883, plen"e observe that the decrease In earnings was 636 -100 per cont, but the decrease in expenses $133-10$ per cent, and that the enrnings and exp"nses of the Now London Northern IRallroad Company are not included in the foregoing, but it is a pleasure to advise you that the results of their business for the year ending Sept. 30, 1884, show, after paying operating expenses, ronts and interest, a profit of somo $\$ 10,000$.
The total issue of bonds, as provided for in the plan of consolidation, was seven million dollars $(\$ 7,000,000)$, one million of which is on deposit with the American Loan \& Trust Company of Boston, to remain as collateral for the floating debt, but not at present subject to any payments of intercst, so that your annual interest upon the bonds may bo sald to be only three hundred thousand dollars per annum.

Clevrland Delphos © St: Lonis. - At Toledo, O., Feb. 19, United States Msrshal Goodspeed, as Special Master, sold at public auction the Cleveland Delphos \& St. Louls (narrowgange) road. The line runs from Delphos to Carey, fifty-six miles, and was bid in by three of the bondbolders from littsburg for $\$ 15,000$.
llonston © Texas Central.-Messrs. B. G. Clark and Charles Dillingham, joint receivers appointed by U.S. Circuit Court of Eastern District of Texas, in suit styled Southern Development Co. vs. Houston \& Texas Central Railroad Co., have been placed in possession of the property.

Messrs. N. S. Easton and James Rintou], the trustees under the first mortgage of the Houston \& Texas Central Railroad (main line and Western Division), have issued a circular addressed to the first mortgage bondholders of that road, some of whom have intimated that the trustees have not been sufficiently rigid in the discharge of their dutics. Mr. Easton has just returned to New York from a tour of investigation in Texas. He was accompanied by his own personal counsel and also by a lawyer representing his associate trustee. The bondholders have lately been solicitous regarding the condition of the large tracts of land owned by the Houston \& Texas Centra], On that subject the trustees report:
"Mr. Waldo, the Vico-President, assnred us that tho company and jts counsel onteriained no doubt or anxlety respecting the tilie to tho解 hondholders in that rospect. Tho omecrs admitted that the company
had been for the past two yeare, and is from day to day, esiliag tho had been for the past two yeare, and is from day to day, pelliag tho
lands conveyed to the trustces, and in that tine had given warranty lands conveyed to the trustces, and in that thme had glicen warranty deads to more than flve hundred different purchasors on such pates, taking baers, and recelving the fuil consideration thereon. This was also ascertained from the records. We fonnd one sale of 293,000 acres at 25 cents per acre. The deed in that case was rade suhject to the conveyance to the trustecs. The olher deeds make no referenoe to the ilghts of he trustees and bondholders, but purport to couvey absoluts title and warrant the samee and are hostile to the tlile oreated by the trust
deeds, as we ars advised."
The Times says that the officers of the company informed the trustees that the cash proceeds of these sales had been placed in the hands of two persons to hold in trust, but declined to give the names of the persons. Believing that the course of the company in respect to the lands was contrary to the terms and intent of the trust deeds, the trustees concluded to submit the question of legality and right to the courts. In the suit that was begun was also embraced the question as to the obligation of the company to pay 2 per cent of its earnings each year into the sinking fund, regardless of all other charges or expenses. The company has insisted that no payment was due to the sinking fund until all fixed charges, betterments and operating expenses had first been paid. The trustees assure the bendholders that they have nothing whatever to do with the suit brought by the Southern Development Company, in which two receivers of the company have been appointed.
Mexican Central.-The Boston Herald reperts the corrected earnings and operating expenses for December, compared with October and November:

'This would show earnings at the rate of $\$ 3,669,863$ per year gross and $\$ 1,600,786$ net. The operating expenses were $43 \cdot 4$ per cent in December and $56 \cdot 3$ per cent for the quarter. The subsidy collections in 1844 and 1883 were as follows, December, 1884, being estimated. Total in 1884, $\$ 1,000,000$; total 1883, \$1,155,792."
Michigan Central.-It is reported that this company will redeem the $\$ 1,277,000$ Jackson Lansing \& Saginaw bonds due July 1 from the proceeds of land sales, and that interest charges will thereby be reduced $\$ 102,000$ per year.
New York d New England. -Tho gross and net earnings for the fiscal yoars $1883-84$ and $1884-85$ by months are as follows:


Ner York Lake Eric \& Western.-The balance sheet on December 31, 1884 , contained the floating debt as given below, in comparison with that of Sept. 30 last, the end of the fiscal year:

-The Philadelphia North American reports: The Erie CarTrust Committee has received replies from $\$ 5,400,000$ certificate holders. Of these, $\$ 2,774,000$ have accepted the company's propositions; $\$ 1,524,000$ are willing to take a reduced interest on series $F$ and $G$. Nearly $\$ 1,000,000$ have declined to accept anything but full interest on the Fs and Gs.
N. Y. Stock Exchange.- The Governing ${ }^{-}$Committee of the Stock Exchange voted to list $\$ 35,430,000$ of the capital stock of the Consolidated Gas Company of New York. An urgent remonstrance against the listing of this stock was sent to the Exchange by the Gas Consumers' Association a few days ago. The members of the Governing Committee, however, did not deem it within their province to consider the relations between the gas company and the public. The Consolidated Gas Company asked to have its entire capital stock of $\$ 39,078$,000 placed on the Stock Exchange list. The Governors excluded the 36,000 shares which are reserved for working capital and for liens and indebtedness of old companies. The stock listed was issued in exchange for the following stocks in the proportion stated:
39,789 9-19 shares New York Gaslight Company, for 75.600 shares; 79,600 shares Manhattan Gaslight Company, for 119,400 shares;
30,000 shares Mundclpal Gaslight Company, for 66,000 shares; 25,000 shares Metropolitan Gaslight Company, for 65.000 shares; 39,860 shares Harlem Gaslight Company, for 28,300 $6-10$ shares; totaj, 354 ,-
khan 6-10 slares. 300 6-10 shares.

Other stocks were listed by the Governing Committee yesterday as follows :

Gulf Colorado \& Santa Fe Railway, $\$ 536,000$ second mortgage 6 per cent bonds, making the total amount listed to date $\$ 2,144,000$.

Hannibal \& St. Joseph Railiroad, $\$ 3,000,000$ of consolidated 6 per cent bonds. These bonds are the second instalment of an tathorized issue of $\$ 8,000,000$.
St. Louis \& San Franctsco Railway, $\$ 739,000$ of general mortgage 6 per cent bonds. These are in addition to $\$ 7,000,000$ of similar bonds already listed.
Nortlern Central Railway Company.-The comparative statement of earnings and expenses for the month of January, 1885 and 1884, is as follows:

Oregon Railway \& Navigation.- It has been rumored that the Northern Pacific directors have made a proposition for a lease of the O. R. \& N. property, beginning at 5 per cent per annum rental, and increasing after three years to 6 per cent.
It is expected that the Oregon R. \& N. will soon decide upon the issue of its new consolidated mortgage to take up the debentures and furnish additional funds. There were $\$ 6,000,000$ debenture 7s authorized, of which $\$ 5,000,000$ have been sold. They run to April, 188\%. The company wishes to issue a consolidated mortgage which will provide for the redemption of the debentures, for the cancellation of $\$ 1,200$,000 (in round numbers) of scrip, due one-hali next November and the balance in Novernber, 1886, for the retirement of the first $6 s$ and certain floating debts. The original proposition was to issue a 40 -year 5 per cent consolidated mortgage to the amount of $\$ 14.000,000$, and the bonds under such mortgage were negotiated at about 90, but the sale fell through on account of the Oregon laws. The law is now repealed, and the issue of a new mortgage is under advisement.

Pennsylvanla Rallroad. - The gross and net earnings in January, 1884 and 1885, are specially compiled for the Chronicle in the table below. In January, 18\%5, there was a decrease of $\$ 296,711$ in gross earnings and a decrease of $\$ 175,-$

563 in net. On the lines west of Pittsburg the net returns show an increase of $\$ 33,136$ in January, 1885, compared with January, 1884.
lines eist of pitisborg and erie.
$\begin{array}{ccccc}\text { January } \ldots . . . . & \$ 3,297,522 & \$ 3,574,233 & \$ 990,574 & \$ 1,166,136\end{array}$
As to the lines west of Pittsburg and Erie, the monthly reports issued in 1884 and for the current year show the results below. The company's returns, however, state a gain for January in the present year, compared with the year 1884, of $\$ 37,165$.
lines west of pittsburo \& erie.
Net Surplus over atl Lrabilities.
January ............. Der. ${ }^{\$ 88,420}$ Der. $\$ 106,556$
1nc. $\$ 33,136$
Philadelphla \& Reading.-Judge McKennan's decision on the petition of the receivers of this company for permission to keep up the payments of interest on the floating debt was received in Philadelphia this week. The Master, after taking testimony, had reported in favor of the petition, but it was objected to by the counsel fur the Bartol committee of the general mortgage bondholders. The objections were argued before Sudge McKennan in Pittsburg. In his decision Judge McKennan says:

The only objection urged by counsel to the approval of the Master's report is to that part of it which recommends that authority be given to the receivers to pay so much of the interest on the floating debt of the Reading Railroad Company as may be necessary to protect the collaterals pledged for its security."
"The apparent acquiescence of a very large majority of the prior mortgage bondholders in the Master's recommendation; the comparatively small sums in excess of the interest earned by the hypothecated securities regarded as a unit, required to cover the interest upon the floating delat; the insignificant benefit to each general mortgage bondholder, which a division of this sum among that class of creditors would furnish ; and the importance of avoiding a sacrifice of any of the securities of the railroad company, and of preserving the status quo of all its assets-are considerations which, in my judgment, decidedly outweigln the objections to the conservative course proposed. But the exercise of this authority ought not to outlast the present exigency. A reasonable time should be afforded to the creditors and stockholders of the railroad company to mature a plan for the adjustment of the indebtedness, and thus to secure a restoration of its property to the corporate managers. I think sixty days is ample time for that purpose, and bence, until the expiration of that period, the receivers are authorized to make such payments on account of interest on the floating debt as may be necessary in cases where, in the judgment of said receivers, it is to the interest of the general and income mortgage bondholders that the collaterals should be protected from sale."
-The general mortgage bondholders of the Philadelphia \& Reading Railroad who act with Mr. H. W. Bartol will meet again on Monday, March 2, to hear the report of the committee appointed to confer with the receivers and managers and to examine into the condition of the road,

Philadelphia \& Reading-Central of New Jersey.-Three managers of Reading-Messrs. Wharton, Comly and Sayre -representing that company, had a conference with Messrs. Little, Tod, Kean and Sloan, representing the Jersey Central, and continued the discussion of the relations of the two companies. It is understood that the Reading managers proposed that the Jersey Central take charge of its own revenues and that the Jersey central take charge of ils own revenues and
receive from the Reading Company an allowance for the use receire from the Reading Company an allowance for the use
of terminals and cliversion of traffic at Bound Brook, the Reading agreeing to resume the payment of full rentals when it can do so. It was finally agreed that the proposition of the Reading should be presented to the Jersey Central stoclsholders at a special election to be called before the annual meeting.
Railroadsin New York State (Quarterly Reports). -The following abstract, showing the operations for the quarter ending Dec. 31, in 1881 and 1883, has been specially compiled for the Chronicle from returns made to the Railroad Commissioners.


- Droportion for this quarter of the anout or not.

Wabash St. Louls \& Pacifle. -The receivers announce that the following interest will be paid at the National Bank of Commerce, New York, on March 3, viz: North Missouri first mortgage bonds, $31 / 2$ per cent (semi-annual) on $\$ 6,000,000$, due Jan. 1, $\$ 210,000$; Chicago Division bonds, $21 / 2$ per cent (semiannual) on $\$ 4,500,000$, due Jan. 1, $\$ 112,500$; St. Louis Council Bluffs \& Omaha Railroad bonds, $3 \frac{1}{2}$ per cent (semi-annual) on $\$ 937,000$, due March 1, $\$ 32,795$; total, $\$ 355,295$.

## The Commercial times.

## COMMERCIAL EPITOME.

Fhiday Nioirt, Febraary 27, 1885.
The weather has become lesa severe, and obstructions to the railways by snow and to harbors by ice are nearly all removed. Consignments of Western products long overdue have arrived, and the shipments of merchandiso to the West and East have been greatly facilitated. Seasonabletrade, thus favored, makes moderate progress, but the activity that had been anticipated is not fully realized. A declinein the speculative values of food staples has been a feature of the week; and general trado revives slowly. The defeat of a measure looking to a reduction in the volume of silver coinage is the chicf item of interest in Congressional proceedings.

Lard futures have been depressed by a free selling movement, and a check upon the export demand that was disposing of the increased production and encouraging speculation for the risc. To-day there was a fresh decline, closing at 7.06c. for March, $7 \cdot 13 \mathrm{c}$. for April, 7.21 c . for May and $7 \cdot 27 \mathrm{c}$. for June. Spot lard sold at 7@7•05c. for primecity, $7 \cdot 10 @ 7 \cdot 15 \mathrm{c}$. for prime Western and $\% \cdot 45 \mathrm{c}$. for refined for the Continent. Pork is also decidedly lower and closed dull at $\$ 1350 @ 1375$ for mess and $\$ 1525 \times 15$ Tj for clear. Pickled cut nieats have been less active and close cheaper at $61 / 4063 / 4 \mathrm{c}$. for bellies, $53 / 8 @ 55 \mathrm{~s}$. for shoulders and $9 @ 91 / 2 \mathrm{c}$. for hams. Beef and beef hams are steady. Tal low is easier at $61 / 4 \mathrm{c}$. Butter has been fairly active and choice grades are scarce, and State creamery is still quoted at $23 @ 36 \mathrm{c}$. Cheese is more active, but easier ; quoted at $81 / 2 @ 123 / 4 \mathrm{c}$, for State factory. The following is a comparative summary of aggregate exports from October 27 to February 21 :
 Bacon, lls
Lard, ibs.

101,237,359
77,767,93 Iuc. $23,973,950$
Iuc. $26,469,421$

Brazil coffees have been dull on the spot and prices drooping and unsettled. Speculative options have materially declined, under a very moderate selling movement. To-day fair cargoes Rio were nominal at $9 \frac{1}{4} \mathrm{c}$., and options further declined, closing with sellers at $7 \cdot 35 \mathrm{c}$. for March, $7 \cdot 50 \mathrm{c}$. for April, $7 \cdot 65 \mathrm{c}$. for Nay and 7.75 c . for June. Mild coffees have ruled dull. Raw sugars have been quiet, but prices ruled about steady; fair to good refining, 47s@jc., and crushed refined, $65 / \mathrm{c}$ c. Mrolasses lias sold very freely aud closes firmer; two cargoes of Cuba being taken for arrival at $211 / 4 @ 213 / 2 \mathrm{c}$. for 50 de . test. Teas have been weaker and close dull; standard Japans sold today for April at 241/4c.
Kentucky leaf tobacco has been quiet, at prices showing no change in values. Seed leaf tobacco has sold more freely, but at prices favoring buyers. Sales aggregate 1,460 cases, as follows: 000 cases 1883 crop, Pennsylvania, 8c.(1)131/2c.; 160 cases 1881 crop, do., 5 c.@11c.; 100 cases 1883 crop, Wisconsin Havana, 12c.@28c.; 100 cases 1883 crop, New England, 10 c ,@20c., and 200 cases sundries, 5 c .@28c.; also, 300 bales Havana, 80c.@\$1 15, and 150 bales Sumatra, $\$ 120 @ \$ 160$.

The speculation in crude petroleum certificates has been more active, showing at times much excitement, and there has been a marked advance in prices, reaching 8jc. yesterday. Then came a re-action, under which values gave way, and, continuing to-day, the close this afternoon is at $801 / 4$ c. Crude in barrels quoted at $0 / 8 @ 71 / 8 \mathrm{c}$.; refined in barrels for export, $75 / 897 / \mathrm{c}$ c., and in cases $81 / 4 @ 101 / 4 \mathrm{c}$. ; naphtha, $71 / 2 \mathrm{c}$. Spirita turpentine continued active for the speculative account, and prices further improved. There were sales on Wednesday as high as 32c. for prompt delivery, bnt then the movement subsided, and the close this afternoon is at $311 / 2 \mathrm{c}$., at which 100 bbls. sold for March. Rosins dull at $\$ 1231 / 2 @ \$ 125$ forstrained.
Metals have been quiet. At to-day's exchange iron was dull but steady at $\$ 1650 @ \$ 1725$. Tin was quiet, closing steady at $17 \cdot 35$ @ $171 / \mathrm{cc}$; sales 10 tons, March, at $17 \cdot 45 \mathrm{c}$., and 10 tons, April, at $17 \cdot 40 \mathrm{c}$. Tin plate dull; offered at $\$ 14 \overline{0}$; transferable notices issued at $\$ 435$. Copper quiet at 11@111/4c. Lead steady; domestic, $3 \cdot 55$ @ $3 \cdot 80 \mathrm{c}$; ; foreign, $4 \cdot 35 @ 41 / 2 \mathrm{c}$. Spelter neglected.

Ocean freights were quite depressed early in the week, but with the decline in breadstuffs there was some recovery. Shipments were not active, but the detention of vessels by stress of weather caused room to be scarce. Late engagements include corn to Liverpool, 21/4d.; wheat to London, 4 d . per bushel, and oats, 2s. per quarter; refined petroleum hence to Bristol, 25. 34., and to Baltic, 4s.

## COTTON.

Friday, P. M., February 27, 188\%.
Tire Movemint of thic Citor, as Indleated by our telegrams from the South to-night, is given below. For the week ending this evening (Fel. 27), the total recelpts have reached 50,312 bales, against $5 \cdot 1,32.4$ bales last week, 68,621 bales the previous week and $89,785^{5}$ bales three weeks since; making the total receipts aince the 1 st of Soptember, 1884, 4,300,034 balea, agalnst $4,810,218$ bales for the same period of 1883-81, showing an jacrease sinco September 1, 1881, of 40,816 balce.

| Hecelp | Sal. | 12 m . | Tues. | mad. | Thurs. |  | Tola |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvoston | 403 | 62 | 355 | 6,64 | 332 | 393 | 2,891 |
| Ianola |  |  |  |  |  | 40 | 10 |
| Now Orlean | 643 | 3,372 | 3,950 | 2,030 | 7,257 | 3,300 | 21,542 |
| Mobilo | 71 | 621 | 478 | 602 | 122 | 124 | 2,018 |
| Florlda |  |  |  |  |  | 882 | 882 |
| Bavaua | 346 | 797 | 1,270 | 1,407 | 1,110 | 1,511 | 450 |
| 13runsw'k |  |  |  |  |  |  |  |
| Charles | 813 | 1,171 | 201 | 938 | 1,00 | 471 | 4,711 |
| It lioyal |  |  |  |  |  | 12 | 12. |
| Wrimingtor | 260 | 150 | 83 | 60 | 103 | 84 | 742 |
| Morch'd |  |  |  |  |  | 10 | 10 |
| Norfollı.. | 928 | 857 | 537 | 533 | 6.11 | 414 | 10 |
| Wost Poin |  |  |  |  |  | 1,530 | 1,530 |
| Ow lork. | 22 | 55 |  | 965 | 173 | 30 | 1,251 |
| Boston. | - 55 | 154 |  | 1,231 | 459 | 521 | 2,410 |
| Baltimoro |  |  |  |  |  | 704 | 704 |
| Phladely | 1 |  | 701 | 226 | 25 | 117 | 1,070 |
| Totalstbls week | 3.631 | 7.799 | 7.63 | 0.620 | 11.258 | 10,358 | 50,31 |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1,1884, and the stock to-night, and the same items for the corresponding periods of last year.

| Receipts to Feb uary 27. | 1884-85. |  | 1883-84. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Wres: | $\left.\begin{array}{r} \text { Since Sep. } \\ 1,1884 . \end{array} \right\rvert\,$ | This Treek. | $\left\|\begin{array}{r} \text { Since Sep. } \\ 1,1883 . \end{array}\right\|$ | 1885. | 1834. |
| Galveston | 331 | 441,275 | 201 | 190 | 29,456 | 3 |
| Ind'nola,do | 40 | 10,296 | 15 | 8,241 |  | 22 |
| New Orleans. | 21,542 | 1,388,976 | 31,859 | 1,395,230 | 288,649 | 344,391 |
| Mobilo | 2,018 | 221,760 | 2,474 | 234,821 | 30,0:7 | 31,188 |
| Florida | 832 | 69,472 | 450 | 35,942 | 11 | 1,773 |
| Bavanua | 6,450 | 685,888 | 8,469 | 622,823 | 38,931 | 6,266 |
| Br'su'k, dc | 7 | 9,694 | 60 | 7,624 |  |  |
| Charlestou... | 4, 711 | 495,777 | 10,106 | 396,558 | 8,842 | 886 |
| Pt.Royal, \&c | 124 | 0,078 | 20 | 12,879 | 58 | 49 |
| Whimington.. | 742 | 92,174 | 359 | 87,380 | 2,794 | 53 |
| M'headC., ere | 10 | 9,503 | 123 | 11,402 |  |  |
| Norfolk. | 3,910 | 515,49: | 5,968 | 538,320 | 18,320 | 28,220 |
| W. Point, et | 1,530 | 266,518 | 3,964 | 191,915 | 86 |  |
| Ncw York. | 1,251 | 50,542 | 1,950 | 91,547 | 332,436 | 346,615 |
| Boston. | 2,440 | 75,018 | 1,890 | 130,129 | 6,310 | 7,460 |
| Baltimor | $70 \pm$ | 18,325 | 1,083 | 18,500 | 15,783 | 16,988 |
| Putadel'a,de | 1,070 | 33,251 | 461 | 14,717 | 10,412 | 11,158 |
| Total. | 50.312 | 4,300.03 | $\overline{76,487}$ | 4,340,218 | 802,225 | 918.59 |

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

| Receipls at- | 1885. | 1884. | 1883. | 1882. | 1881. | 18 s 0. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 2,921 | 7,246 | 18,240 | 4,543 | 16,492 | 6,485 |
| New Orleans. | 21,542 | 31,859 | 46,619 | 13,254 | 50,30〕 | 33,623 |
| Mobilo . | 2,018 | 2,474 | 3,261 | 2,638 | 8,321 | 3,469 |
| 8avanuah. | 6,450 | 8,469 | 13,417 | 7,246 | 17,390 | 7,279 |
| Charl'st'n, \&o | 4,835 | 10,126 | 13,773 | 4,9.5 3 | 10,816 | 4.226 |
| Wilm'at's, \&e | 752 | 481 | 2,360 | 1,771 | 2,207 | 906 |
| Norfolk, \&c.. | 5,440 | 9,932 | 23,023 | 9,738 | 17.631 | 8,013 |
| All others. | 6,354 | 5,397 | 9,625 | 7,937 | 10,766 | 14,430 |
| Tot. this w'k. | 50,312 | 76,497 | 135,321 | 51,980 | 133.931 | 78,451 |

Sinoo Sent. 1. $4390,0344340,218$ 4901,714 4058,488 4670, $486 \cdot \frac{4230,271}{}$ Gialvestun Inoludes Indlanola; Charloston includes Port Roynl, do. Wimhagtoulucludes Morehoad City, \&c.; Norfolk luchades West Point,dec
The exports for the week ending this evening reach a total of $6.5,471$ bales, of which 55,55 I were to Great Britain, 1,283
to France and 8.637 to the rest of the Continent, while the stocks as made up this evening are now 802,22j bales. Below are the exports for the week and since September 1, 1881.

| Exports from- | Week Ending Feb. 27. Exported to - |  |  |  | Prom Sept. 1, 1884, to Feb. 27, 1885 Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brtt'n. } \end{aligned}$ | France | Conts-1 nent. | Total Week. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Fra | Conts. nent. | Tot |
| Galvesto | 2,001 |  |  | 2,004 | 145,590 | 7.470 | 57,112 | $\xrightarrow{20,181}$ |
| New Orte | 13,058 |  | 1.284 | 11,540 | 505,445 | 290,2 | 250,428 | 1,081,154 |
| Moblle |  |  |  |  | 57,178 |  | 700 | 37,870 |
| Florida |  |  |  |  | 8,685 |  |  | 8,5s |
| Savannah | 2,605 |  | 300 | 2,005 | 174,409 | 11,809 | 191,003 | 879,183 |
| Charloston | 5,401 |  | 1,200 | 4,804. | 151,746 | 22,259 | 141,461 | 818,486 |
| Wlimlogto |  |  |  |  | 40,197 |  | 14,040 | 69,337 |
| NorSolxt. | 11,583 |  |  | 11,533 | 203,55s | 8.575 | 25,870 | 330,583 |
| Now Yor | 13,503. | 23 | 4,738 | 10,584 | 238,523 | 30,380 | 110.331 | 438.031 |
| Boston | 4,179 |  |  | 4,173 | 87,703 |  | 418 | 88,123 |
| Balth | 3,727 |  | ,115 | 4.812 | 103,823 | 3,050 | 35,300 | 144,17 |
| Phladeld | 1,510 |  |  | 1,510 | 48,740 |  | 4.78 | 47,507 |
|  | 53,551 | 233 | 3,8 | 65,471 | 1,056,883 | S17.510 | 853, | S, 12 |
| Total 1 | 55.7.19 | 310 | 10.851 | 75.41 | 1.885 .917 | ¢\%3015 | 70.915 | . 813 |
|  |  |  |  |  |  |  |  |  |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared， at the ports named．We add similar figures for New York， which are prepared for our special use by Messrs．Carey，Yale \＆Lambert， 89 Broad Street．

| FEb．27，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooast－ wise． | Total． |  |
| New Orlean8．．．． | 20，236 | 13.349 | 17，982 | 4，608 | 56.265 | 232，384 |
| Mobile．．． | 3，800 | None． | None． | 1，200 | 5，000 | 25.077 |
| Charleston | 4，500 | None． | 4，303 | 800 | 9，640 | 19.242 |
| Savamnah． | 1．500 | None． | 3，200 | 1，200 | 5，900 | 33，031 |
| Galroston | 4.779 | None． | 3,080 | 2.001 | 9，860 | 19,626 8,909 |
| Noriolk | 6，622 | None． | None． | 1，789 None． | 8，411 | 325，036 |
| New York | 5,500 6,000 | None． | 1，900 | None． | 7，000 | 28，484 |
| Total 1885. | 52，937 | 13，349 | 31，462 | 11，688 | 103，436 | 692，789 |
| Total $1884 . . .$. | 61，566 | 11，990 | 53，191 | 5，752 | 132.499 | 816,095 |
| Total 1883 | 92,082 | 16，533 | 79，049 | 11.218 | 198.882 | 728，091 |

Prices of cotton for future delivery at this market were quite buoyant on Saturday and Menday，and the speculation showed considerable activity．Tuesday closed at an advance over the previous Friday of 15＠21 points for this crop．The improvement was due mainly to a movement of local opera－ tors，encouraged by the reduced movement of the crop，caus－ ing minimum estimates of the total yield to be more readily accepted．Other markets responded but partially to our rise， and on Wednesday the sales to realizs profits caused a ma－ terial decline，but this was recovered in the later dealings，es－ pecially for the early months．The next crop varied but slightly while these fluctuations in this crop were in progress． On Thursday there was a lower opening，followed by an ad． vance，and then a decline to about the lowest figures of the day．To day an early advance was followed by an irregular decline，although there was no very heavy selling movement． Cotton on the spot has remained very quiet，but on Saturday quotations were advanced $1-16 \mathrm{c}$ ．and on Tuesday $1 / 6 \mathrm{c}$ ．Yester－ day there was a further advance of 1－16c．To day the market was dull and neminal，with middling uplands queted at $111 / 2 \mathrm{c}$ ．
The total sales for forward delivery for the week are 516,000 bales．For immediate delivery the total sales foot up this week 825 bales，including－for export， 435 for consumption， were to arrive．The following are the official quotations for each day of the past week．

| $\text { Feb. } 21 \text { to }$ <br> Feb． 27. | UPLANDS． |  |  | NEW ORIEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tues | Sat | Mo | Tues | Sat． | 107 | Tues |
| Ordin＇y．${ }^{2}$ to Btrict Ord．． | ${ }_{9}^{91} 18$ |  | ${ }_{9}^{93}{ }_{8}^{16}$ | ${ }_{9}^{9516}$ |  | ${ }_{9}^{97}{ }^{7}{ }_{16}{ }^{6}$ | 95 984 984 |  | $9^{97} 18$ |
| Good Ord．． | $10{ }^{1}{ }^{\text {a }}$ |  | 10716 | $100_{16}$ |  | $101{ }_{16}$ | $10^{9}{ }_{16}$ |  | 101118 |
| Btr．G＇d Ord | $1011 / 8$ |  | ${ }_{1013}{ }^{18}$ | $10^{15}{ }^{18}$ |  | 11118 | $10^{15}{ }^{16}$ |  | 11118 |
| Low Midd＇g |  |  | 1118 | 1114 | \％ | 1138 | $111_{4}$ | む | 1138 |
| Str．L＇w M1d | ${ }_{113}{ }_{16}$ | ＝ | $11^{15} 18$ | $117_{16}$ |  | 11818 | 11718 | \％ | 11916 |
| Mlddling | $11{ }^{15} 16$ | 8 | 11718 | $11{ }^{18}$ | d | 111116 | $111_{18}$ | 0 |  |
| Good Mid | 1118 | 4 | 1158 | 113 | 吅 | $117_{8}$ | 118 |  | 1178 |
| Btr．G＇d Mid | $11^{11} 18$ |  | ${ }_{111318}^{18}$ | 11151 |  | $121{ }^{10}$ | $11{ }^{\text {cos }} 18$ |  | $121_{18}$ |
| Midd＇g Fair | 12118 |  | 12318 | $125{ }_{16}$ |  | 12718 | ${ }^{120}{ }^{518}$ |  | 12718 |
| Fair．．．．．．．．． | 12116 |  |  | 12 |  | 13110 | $1215^{\circ}$ |  | 13116 |
|  | Wed | Th． | Fri． | Wed | Th． | Frl． | Wed | h． | Frı． |
| Ordin＇y．${ }^{7}$ 知 Striot Ord． | ${ }_{93}^{93} 18$ | 914 9118 | $9_{914}^{11}$ | ${ }_{97}^{97}{ }^{16}$ |  | $\mathrm{l}^{914} 1{ }^{15}$ |  |  | ${ }^{91} 1_{2}$ |
| striot Ord Good Ord | $\begin{array}{r} 95_{8}^{8} \\ 107 \end{array}$ | ${ }_{101_{2}}^{911} 18$ | ${ }_{101_{2}}^{911}{ }^{\text {d }}$ | ${ }_{1011}^{97}$ | ${ }_{9}^{915} 18$ | ${ }_{10815}^{915}$ | ${ }^{97}{ }^{9} 8$ | ${ }_{1031}^{915}$ | ${ }_{1013} 910$ |
| Str．G’d Ord | $101{ }^{18}$ | $10^{7}{ }_{8}$ | $107_{8}$ | ${ }_{111_{18}}{ }^{16}$ | $111_{8}$ | 1118 | 111116 ${ }^{19}$ | 1034 113 | 104 |
| Low Midd＇g | $111_{8}$ | $11{ }^{3} 16$ | $113_{16}$ | 1138 | $117_{18}$ | $11{ }^{17} 18$ | 1138 | 1176 | $117_{18}$ |
| Str．L＇w Mid | $110_{16}$ | 1138 | $113^{16}$ | 119 | 1158 | 110 | $1: 918$ | ${ }_{115}{ }^{16}$ | $118_{8}^{18}$ |
| Middliug． | $117_{16}$ | 1112 | 1112 | $1111{ }^{16}$ | 119 | 118 | 111118 | 118 | 118 |
| Good M1d． | 1158 | 111111 | 111110 | $117^{76}$ | 111516 | $111{ }^{16} 16$ | $117_{8}$ | $111^{\text {a }}{ }_{18}$ | $111{ }^{\text {d }}$ |
| Btr．G＇d Mid | ${ }_{1113}{ }^{16}$ | 1176 | $11^{7}{ }^{\circ}$ | ${ }_{121}^{12}$ | $12^{1} 8$ | ${ }_{121}{ }^{12}$ | 12116 | $1 \mathrm{Na}_{8}$ | $12^{18} 8$ |
| Midd＇g Fair | $123_{16}$ 1213 | $12{ }^{124}$ | $12{ }^{1} 4$ 124 4 | ${ }_{1: 31}^{127} 16$ | ${ }_{121} 1_{8}$ | 1212 | 1278 | $12{ }^{1}$ | 1213 |
| rair | $121{ }_{1}$ | $1{ }^{8}$ | $12{ }^{8}$ | 1.318 | $13{ }^{1}$ | $113{ }^{1}$ | 13116 | $13^{1} \mathrm{C}$ | 1318 |
| SIAINED． |  |  |  | Sat． | Tion | Tues | Wed | Th． | Fri． |
| Good Ordinary ．．．．．．．．．．．．${ }^{\text {\％}} \mathrm{lb}$ b． |  |  |  |  |  | $8{ }^{13} 16$ | ${ }_{813} 16$ | $8^{7}{ }_{6}$ |  |
| Strist Good Ordi Low Middling．． |  |  |  | 938 | Holi－ | $9{ }^{1}$ | ${ }^{11}{ }^{16}$ | $99_{16}$ | 1 |
|  |  |  |  | 10318 | day． | $10^{5}{ }^{5}$ | $10{ }^{10}$ | 1038 | $10^{18}$ |
|  |  |  |  |  |  |  |  |  |  |

## 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 at a glance how the market closed on same days．


|  | ${ }^{\prime}$ | ¢ 8 | 009¢9t | \％＇87 | 61 | 06．6si | 009＇0ze | $006{ }^{\prime} \mathrm{C} 60^{\prime} \mathrm{I}$ | 008＇ซL8＇1 | 009＇807¢ | 008＇6¢6＇L |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $0_{00^{\circ} \mathrm{Z}}^{E L .0 \tau}$ | $00 L^{9.01}$ | $\begin{gathered} 68.1 T \\ 009 \\ \hline \end{gathered}$ | $\begin{gathered} 7 \% \cdot \mathrm{II} \\ 008 \end{gathered}$ | $\begin{gathered} 98 \cdot \mathrm{II} \\ 00 \bar{F}^{\prime} 8 \mathrm{~b} \end{gathered}$ | $\begin{gathered} 08 . \mathrm{III} \\ 008 \times \mathrm{F} \end{gathered}$ | $\begin{array}{r} 62 . \mathrm{II} \\ 000.88 \\ \hline \end{array}$ | $008^{79.11}$ | $\begin{gathered} \text { GC.IT } \\ 00 \mathrm{I}^{\prime} 67, \tau \end{gathered}$ | $00 \mathrm{~T} \cdot \mathrm{LII}$ | $\begin{gathered} 97 \cdot 1 \mathrm{II} \\ 00 \varepsilon^{\prime} \cdot \mathrm{IL} \end{gathered}$ | 000＇919 |  |
| $\begin{gathered} \bar{E}= \\ \cdots \cdots \operatorname{I\theta \Lambda \nabla } \end{gathered}$ |  |  |  |  |  |  |  | 8G．IT－LC．TI c9．tIe9c．II 009 ＂61 <br>  |  |  |  |  |  |
| 二．$\overline{8}$＝ | TL．0TEZL．OT |  | $\left\lvert\, \begin{array}{cc}88.01-28.01 \\ \cdots \cdots . & - \\ \cdots \cdots & \text { dest }\end{array}\right.$ |  |  |  |  |  |  |  |  |  |  （0848，pird sootid <br>  <br>  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ……．．．．．．．．8џввюю （08． <br>  |
| 二．$\overline{6}$－ $\cdots \cdots \cos$ |  |  |  |  |  |  |  |  |  |  |  | －Крвеп8 76．11egl． 01 009 焐 fusiong |  <br>  －〒z＇qөя＂Аврвөи， |
|  |  |  |  |  |  | $\cdots$ ¢ерпон ${ }^{-}$ |  |  |  |  |  | $\cdots\{$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| －hapnups |  |  | －3290120 | －นขquədวS | ＇psnonv | $\cdot \kappa^{\prime} n \mathrm{f}$ | － $\mathrm{unf}_{5}$ | － 10 柘 | T？ 0 dV |  | －¢ıpneqa |  | サมดむด |
|  |  |  | ＇HENOTK | HOF\％80， | syanias | 10 sativs | GNV SEXOT | Ifd ATIVG |  |  |  | man | H |

[^1] ber－October，Ior October，421，800；8eptember－November，for November， 582，200；feptember－Deccmber，
January，for January， $2,114,100$ ．
CP We have inoluded in the above table，and shall oontline each weet to glve，the average price of futures each day for eaoh month．It Wll be fonnd under each day．ollowing the abbreviation＂Aver，＇Tho average for each month for ne week is also given at bottom of table．
 8hort Notlcee for March－Thureday，21．51＠11．520．
The following exchanges have been made during the week 1
.42 pd ．to oxch． 200 Spt．for Aug．
.17 pd to exch． $50, \mathrm{Mar}$ ．for 11 ay ． -17 pd．to exuh．50，Mar．for M1ay． .06 pd ，to exch． $\mathbf{5} 00 \mathrm{Mar}$ ．for A pril 200 Feb ．for March everi． -03 pd，to exch． 100 Mar．for april． -29 pd．to exch， $2,500 \mathrm{Mar}$ ，ior juue 05 pd ．to exch． 100 June for July．
.10 pd．to exch． 630 Fels．for June． 10 pld to exch． 200 A pril for May． .20 pd．to exol． $2 v 0$ Aputl for June．
.05 pd．to exoh． 70 Juue for Juty． -10 pd ．to exch． 1.000 Apr．for May． － 16 pri．to exch． 10 May for July． 01 pd．to exoh． 200 Fob．for Mar． 15 pi．to oxeh 400 Mareh for May．

Tue Visimee Suppry or Cotton to-night, as inade up by cade and telegraph, is as folluws. Tho Continental stocks, as well as thome for Cireat Britain and the alloat, are this week's returns. and conseguently ull the Enropenn llyures aro brought dowr to Thursdry ovening. But to make the totals the complotc figures for to-night (feb. 27), wo add the item of exports fron the United States, includung in it the exports of Friday only,

| Btonk at Livermool .......balet. Stook at Loution. | $\begin{array}{r} 1895 . \\ 015,000 \\ 82,000 \end{array}$ | $\begin{array}{r} 183.4 . \\ 078,000 \\ 01,000 \end{array}$ | $\begin{aligned} & 1893 . \\ & 77,700 \end{aligned}$ | $\begin{gathered} 1882 \\ 781 . \\ \text { B6. Co } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain btock. | 977.000 | 1,03!1, 000 | 1,012,700 | 78.110 |
| Btock nt llaminur | 7,500 | 3,100 | 3,200 | 2.210 |
| Btock ut liremon | 49:200 | 63, 1100 | 38,600 | 39,?00 |
| Stock at Amsturda | 82,000 | 56,000 | 21,000 | 20,600 |
| Btoek mi losterda | 500 | 1,000 | 2,400 | 412 |
| Block ut Antwert | 1,100 | 2,800 | E00 | 1.400 |
| 8couk at liave | 213,000 | 223,000 | 14?,000 | 152,000 |
| Btoek at Marnelli | 5,000 | 6,000 | 3,100 | 3,730 |
| Stock nt Barcelo | 70,000 | 51,000 | 61,000 | 43,000 |
| Blorik ht Genor. | 6,000 | 13,000 | 8,200 | 4,500 |
| 8 tosk at | 8,000 | 6,000 | 4,200 | 4,418 |
| Tetal Contluental st | 410,300 | 43 4,100 | 292,500 | 271,580 |
| Totnl Europenn stocks | ,387,300 | 1,473,100 | 1,335,200 | 1,058,540 |
| India eot tonuluat for liturupe. | 99,000 | 177,000 | 175,000 | 301,000 |
| Araeren cotrin rifoat for Enr jo | 329,000 | 428,000 | 445000 | 381,000 |
| Fgypu, lirazils, 6 , atle for E'r'pe | 27.000 | 42,000 | 40,000 | 17,000 |
| Btock in Unlted States ports. | 80:22.5 | 948,594 | :26,073 | 1,013,2-4 |
| Btook in U. S. intorior towns.. | $2 \mathrm{Co.372}$ | 208,336 | 279,191 | 318.425 |
| Unitel States axports to-day.. | 20,400 | 1,000 | 32,600 | 10,200 |

Total visible sapply.... ... $\overline{2,865,507} \overline{3,231,030} \overline{3,234,964} \overline{3,122,489}$ Of the above, tho totals of Amertcan und other descriptions are as follow s American-
Liverponistock.... .......bales 727,000 706,000 $704,000 \quad 527,000$
 Untted states stook.......... United states interfor atocks. Untted Btates ex ports to-day.
Total Aruerican
Enst Indian, Braīi, ac...-

## Liverpool stoek ..... Condon atock....... Continental stooks..

India aemt for Eurono.
Egypt, Brazll, de., atloat
Total East India
Total Amerioan
Total vialbls supyly.... 0,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 415,133 bales as compared with the same date of 1834, a decrease of 360,067 bales as compared with the corresponding date of 1883 and a decrease of 256,592 bales as compared with 1882.

At the Lnterior Towns the movement-that is the receipts for the week and sinco Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1883-81$-is set out in detail in the following statement.


Mho yor ng hes cstimated.
The alove totals show that the old interior stocks have decreased during the week 16,766 bales, and are to-night. 7,364
balow less than at the anme perlod last year. The recolpta at the same towns have been 12,339 hales less than the manne week list yoar, and since Saptember 1 the receipth at all the towns aro 02,585 bales less than for tho same time $\ln 188 ; 3-81$.
Quotations fol Midilina Cotton at Utireh Mahkets, In the table below we give the closing quotations of middlings cottou nt Southern and other principal cotton markets for each day of tho past weok.

| Week cnuling Feb. 27. | closlno quotations for |  |  | Mtiblin | cotros on- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sulur. | Mon. | Tues. | Wredues. | Thure. | Frl. |
| Ariventon ... | 1088 |  | $108_{3}$ | $1011_{10}$ |  |  |
| New Orleaus. Mndle | 1014 102 |  | 1088 | $10{ }^{5} 8$ 1088 | ${ }_{10211} 0^{2}$ | ${ }_{108911}^{108}$ |
| Mnvannah.... | ${ }_{1011_{12}}$ |  | 104 104 | ${ }_{1038}^{1018}$ | 108.11 1018 | 1089.11 ${ }^{1618}$ |
| Chirleston. | $1013_{10}{ }^{-7}$ |  | $1034{ }^{17}$ | $11^{18}$ | 11 | ${ }_{11}^{1018}$ |
| Wihalngton.. | 10.4 | $\therefore$ | 101318 | $10^{7}$ | $10^{7} \mathrm{~s}$ | 11 |
| Norfalk... | 101510 | 畧 | 11110 | 11110 | 11119 |  |
| Itisaton. | 1138 | \% | 1158 | 1116 | 1138 | 1138 |
| Italtinoro... | 11818 |  | 11618 | $1143^{3} 8$ | $110^{\text {ia }}$ | 11516 |
| phallutolphlat. | 11\% | d | 112 | $11{ }^{19}$ | 118 | $116_{8}^{\circ}$ |
| Angustia | $10{ }_{16}$ |  | 1058 | 108 | 104 | 104 |
| Mcusphis | 1038 |  | 104 | 102 | 1012 | 104 |
| 8t. Louds. | ${ }^{107}{ }^{6}$ |  | $10{ }^{2}$ | 104 | ${ }^{100_{18}}$ | $10{ }^{\text {5 }}$ |
| Clurtunat | ${ }_{1058}{ }^{16}$ |  | - $103^{108}$ | $10{ }^{4}$ | 1036 | $10 \%$ |
| Loulaville | 1058 | . | 1088 | 1044 | 104 | 1034 |

Receiprs from the Plantations. - The following table is preparch for the purpose of indicating the actual movement each week from the plantations. Reccipts at the outports are sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Sonthern 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.
receipts from plantations.

| Heek Ending- | Receipts at the Ports. |  | St'kat Interior Towns. |  |  | Rec'pes from $P$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 84-885. | '82-'83. | '8s-'81 | 84-'85. |  |  |  |
| Dec. 12 | 262 | 9,453 | 209,528 |  |  |  |  |  |
| " 10 | 258,170 247,733 | 88,540 | 330, 8 | 3,5 |  | , | ,0, |  |
| - 23 | 22 | , | 378 | 22,31 | 33,5 |  |  |  |
| Jan. | 224,007 140,612 | 154,0:5 | 383,447 | 07,8 | 30,4 | 228,2 | 28,2 | 140,045 |
|  | 175,332 | 3,001 |  | 89, |  | 171,883 | \%2, | 105,291 |
|  | 150,900 110, |  |  |  |  |  | 81.244 | 115,0 |
|  | 138,400 104.534 | 29,01 |  |  |  | 119,18 |  |  |
|  | 171,318, 112,110 | 75,28 |  | 209,754, | 280,872, | 188,090 | 80,984 |  |
|  | 165.889111 .441 |  | 581 | 82, 47 |  | 181,029 | 94,202 |  |
|  | 148,130 105,921 | 68,62 | ,796 | , |  |  |  |  |
|  | 181,413 05,013 |  |  | 1,450 |  |  |  |  |
|  | $176_{0}$ |  |  |  |  |  |  |  |

The above statement Bhows-1. That the total receipts from the plantations since September 1, 1884, were 4,589,301 bales; in 1883-81 were 4,518,337 bales; in 1882-83 were $5,193,646$ bales, 2.-That, although the receipts at the outports the past week were 50.312 bales, the actual movement from plantations was 32,563 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 49,302 bales and for 1883 they were 12:,314 bales.
Amount of Cotton in Siget Feb, 27. -In the table below we give the receipts from plantations in another form, and add to them the net overiand movement to Feb. 1, and also the takings by Southern spinners to the same date, bo as to give substantially the amount of cotton now in sight.
$\overline{\text { Recelpts at the ports to Feb. 27 }}\left|\frac{1984-83 .}{4,390,034}\right| \frac{1883-8.4 .}{4,340,219}\left|\frac{1882-83 .}{4,901,714}\right| \frac{1891-82}{4,058,488}$ Interior stocks 011 Feh, 27 lu exce:ss of September 1

Tot. receipts from planta'tns Net overhad to Fehraary $1 . .0$
Sunthera consumpty to Feb.
Total in sight Fehruary 27.. $\overline{5,175,770}, \overline{5,112,998} \overline{5,525,966}, \overline{4,818,413}$ Narthern spluners' takings to
1 felirtary $27 . . . . . .$.
It will be reen by the above that the ficrame an amonut in sight to-nicht, us combited with last yoir, is 62,781 balch, the deerease
 bsies.
Weather Reports by Telegraph,-The continued wintry weather at the South is delaying the marketing of the remnant of the crop and preventing all preparations for the new planting. Snow and sleet are reported in a few sections this week, and low tomperature is universal.

Gulventon Texas, - We have had rain on three days of the week, the rainfall reaching one inch and fifty-two hundredths. The thermometer has averaged 40 , rainiug from 38 to 63 .

Iullarola, Tearas.-It las rained on five days of the week, the rainfall reaching ono inch and bixty-two hundredths. The the rmometer laas ranged from 40 to 67 , averaging 40 .
Palestine, T'exas, - We havo had rain on three days of the week, tho rainfall reaching two inches and sixty-seven hundrelths. Ice formerl on one day. Averago thermometer 43, highest 64 and lowest 80 .

New Orleans, Louisiana.-It has rained on three days of he week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has averaged 50.

Shreveport, Louisiana.-During the week the rainfall has reached two inches and nineteen hundreths, and the thermometer has averaged $40^{\circ}$, the highest being $60^{\circ} 5$ and the lowest 28.5 .
Columbus, Mississippi.-It has rained on two days of the week, the rainfall reaching two inches and nineteen hundredths.
Leland, Mississippi.-During the week the rainfall reached sixteen hundredths of an inch. The thermometor has averaged $39 \cdot 9$, ranging from 24 to 59 .
Little Rock, ArFiansas.-It has been cloudy most of the week, with a heary fall of sleet on Monday equivalent to one inch and fifty-one hundredths of rainfall. The thermometer has ranged from 23 to 55 , averaging 35.

Helena, Arkansas.-It has rained on one day and the balance of the week has been cloudy. The rainfall reached one inch and ninety-four hundredths. The weather has been too cold and wet for farming operations. Average thermometer 34, highest 50. lowest 22.

Memphis, Tennessee. - We have had rain on three days, and snow and sleet on one day of the week. The rainfall reached ninety-two hundredths of an inch. Navigation on the river has been partially suspended on account of ice. The thermometer has averaged 34, ranging from 17 to 50.
Nashville, Tennessee. - It has rained on two days of the week, the rainfall reaching sixty-seven hundredths of an inch. The thermometer has ranged from 2 to 44, averaging 26 .
Mobile, Alabama.-It wasshowery on two days, and rained severely on one day in the early part of the week, but the latter portion has been clear and pleasant. The rainfall reached one inch and fifty-six hundredths. Average thermometer 47, highest 64 and lowest 30 .
Montgomery, Alabama.-We had rain on two days in the early part of the week, but the latter portion has been clear and pleasant. The rainfall reached one inch and nineteen hundredths. Planters are behind in preparing for the next crop. The thermometer has averaged 43 , the highest being 56 and the lowest 24.
Selma, Alabama.- It has rained on two days, and the remainder of the week has been pleasant. The rainfall reached ninety hundredths of an inch. We have had frost but not killing. The thermometer has averaged 41, ranging from 25 to 57.

Auburn, Alabama.-Ice formed in this vicinity from the 19 th to the 22 d . It has rained on one day of the week, the rainfall reaching ninety hundredths of an inch. The thermometer has ranged from 19 to 54, averaging $38 \cdot 9$.
Madison, Floridla.-We have had rain on one day of the week, the rainfall reaching one inch and forty-two hundredths. Average thermometer 52, highest 69 and lowest 31.

IIacon, Georgia.-No rain all the week. Preparations for planting are very backward. The thermometer has averaged 42, the highest being 61 and the lowest 21.

Columbus, Georgia.-Telegram not received.
Savannah, Georgia.- It has rained on three days, and the remainder of the week has been pleasant. The rainfail reached sixty-four hundredths of an inch, The thermometer has ranged from 27 to 56, averaging 47.
Augusta, Georgia. - We have had light rain on one day, and the remainder of the week has been clear and pleasant. The rainfall reached cleven hundredths of an inch. Farmers have commenced working land preparatory to planting. Average thermometer 39, highest 59, lowest 21.

Atlanta, Georgia.-It has rained on one day of the week, the rainfall reaching seventy-nine hundredths of an inch. The thermonetcr has averaged $34 \cdot 7$, the highest being 52 and the lowest 15.

Charleston, South Carolina.- We have had rain on three days of the week, the rainfall reaching thirty-eight hundredths of an inch. The thermometer has averaged 44, ranging from 26 to 62.
Stateburg, South Carolina.-The weather has been clear and cold on four days and cloudy on three days, witlo rain on one day in the latter part of the week. The rainfall reached eleven hundredths of an inch. Ice formed on four days. The weather is so unfavorable that plowing is very backward. Average thermometer $36 \cdot 1$, highest 54 and lowest 18 .
Wilson, North Carolina. - It has rained on one day of the week, the rainfall reaching sixty-nine hundredths of an inch. We have had snow this week, and ice has formed. The thermometer has averaged 33 , the highest being 43 and the lowest 16.
The following statement we have also received hy telegraph Fehowing the height of the rivers at the points named at 3 o'clock February 26, 1885, and February 28, 1884.
ew Orieans
Memphls.....
Kashvlle.....
ghreveport... .Below high-water mark


New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to highwater mark of April 15 and 16, 1874, which is 6 -10ths of a foot above 1871, or 18 feet above low-water mark at that point.
India Cotton Movement from all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now shipments from one india port to another. The plan now. keeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to Feb. 26.
bombat receipts and shipments for four years.

| rear | Shipments th |  |  | Shipmentesin |  |  | tpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n | Oontiment. | Total. | $\left\lvert\, \begin{gathered} \text { Greal } \\ \text { Britain } \end{gathered}\right.$ | Oontinent. | Tota | This Week. | $\begin{aligned} & \text { Sirce } \\ & \text { Jan. } \end{aligned}$ |
| 18 |  | 4,000 | 18,000 | 24,000 | 83,000 | 107,000 |  |  |
|  |  |  | 55,000 | 107,000 | 136,000 | 243,000 | \$2.000 |  |
|  | 8,00 | ,000 |  | 84.000 | 158.0 |  |  | 40 |
|  |  |  |  |  |  | 308 |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 12,000 bales, and a decrease in shipments of 37,000 bales, and the shipments since January 1 shew a decrease of 136,000 bales. The movement at Calcutta Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Continent. | Totat. |
| $\begin{aligned} & \text { Calontta- } \\ & 1885 \ldots . . \\ & 1884 . . . \end{aligned}$ | 2,400 4,000 | 2,5000 | $\begin{aligned} & 2.400 \\ & 6,500 \end{aligned}$ | $\begin{aligned} & 14,200 \\ & 28,000 \end{aligned}$ | - $\begin{array}{r}2,700 \\ 12,000\end{array}$ | 16,900 |
| $\begin{gathered} \text { Madra......... } \\ 1885 . . . . . . . \end{gathered}$ |  |  | 6,500 | $\begin{aligned} & 3,630 \\ & 6,600 \end{aligned}$ |  | $\begin{aligned} & 3,600 \\ & 6,000 \end{aligned}$ |
| $\begin{aligned} & \text { A1 otherg- } \\ & 1885 . . . \\ & 184 . . \end{aligned}$ | 4,060 |  | 4,000 | $\begin{aligned} & 8,500 \\ & 8,000 \end{aligned}$ | 2,000 | $\begin{array}{r}10,500 \\ 8,000 \\ \hline\end{array}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1880 . \\ & 1884 . . . \end{aligned}$ | $\begin{aligned} & 2,400 \\ & 8,000 \end{aligned}$ | 2,500 | $\begin{array}{r} 2,400 \\ 10,700 \\ \hline \end{array}$ | $\begin{aligned} & 26,300 \\ & 42,000 \end{aligned}$ | $\begin{array}{r} 4.700 \\ 12.000 \end{array}$ | $\begin{aligned} & 31,000 \\ & 51,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 8,100 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALE INDIA.

| Shipments -to alt Europe from- | 1885. |  | 188 ¢ |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This veeek. | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bombay ....... | 18,000 | 107,000 | 55,090 | 243.000 | 76,000 | 242,000 |
| All other porta. | 2,400 | 31,000 | 10,500 | 54,000 | 1,000 | 57,800 |
| Total . . | 20,400 | 138,000 | 65,500 | 297,000 | 77,000 | 299,800 |

This last statement affords a very interesting comparison of he 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 corresponding week of the previous two years.

| Aterandria, Eoypt, February $2 \overline{3}$. | 1884-85. |  | 1883-81. |  | 1882-83 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reoelpts (0antars*)This week.... 8inoe Bept. 1 |  | 70,000 8.000 | $\begin{array}{r} 34,000 \\ 2,531,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 29,000 \\ 2,150,000 \\ \hline \end{array}$ |  |
| Exports (bales)To Liverpool. To Continent <br> Total Enrope. | This weeek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | Since |
|  | 8,000 | 261,000 | 5,000 | 207,000 | 1,000 | 200,000 |
|  | 7,000 | 123,000 | 3,000 | 96,000 | 5,000 | 66,000 |
|  | 15,000 | 384,000 | 8,000 | 303,000 | 6,000 | 266,000 |

## *A. oantar le 98 los.

This statement shows that the receipts for the week ending Feb. 25 were 70,000 cantars and the shipments to all Europe 15.000 bales.

Mafchester Market.-Our report received from Manchester to-might states that the market is steady. We give the prices for to-day below, and leave previous weeks' price for comparison.


Jute Butts, Baciang, icu.-Thero has been quito a good demand for hagging since we last wrote, and though the orlers aro for small parcels for present wants, in thoaggregate a considerable amount of stock has been worked off. There is no change to report in prices, bellers not earing to accept less than quoted figures, and soveril hundred bales are reported on the basis of 0 c . for $1 / 2 \mathrm{lb}$., $01 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lb}, 101 / \mathrm{c}$. for 2 lb . and 11c. for standard grades. There is only a moderato inquiry at the moment for butts, though some businoss is in progress. There have been some inquiries in market for paper grades, and about 1,000 bales havo found buyers at $111-16 @ 13 / 4 \mathrm{c}$., and sellers are willing to name theso figures for further pareels. We do not hear of anything doing in bagging qualities, though buyers havo leen in tho market, and sellers aro quoting 2(a) 21/2c., ss to quantity.
Comparatife Port Receipts and Daily Crof Movement, - A comparison of the part movement by weeks is not aocurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for secing the exact relative movement for the years named. The movement since September 1, 1884, and in previous years, has beon as follows:

| Monthly Receipls. | Year Beginnlng Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188t-85. | 1883-9.1. | 1832-83. | 1881-32 | 1880-81. | 1879-80. |
| Sept'mb'r | 345,415 | 343,812 | 326,656 | 429,777 | 458,478 | 333,613 |
| October.. | 1,090,333 | 1,046,092 | 930,581 | 853,195 | 908,319 | 883,432 |
| Sovemb'r | 1,122,164 | 1,030,380 | 1,034,697 | 974,043 | 1,000,501 | 942,272 |
| Decemb'r | 1,101,211 | 1,059,653 | 1,112,336 | 996,807 | 1,020,802 | 956,401 |
| Jannary | 475,757 | 487,729 | 752,32' | 487,727 | 571,701 | 647,140 |
| Totalyear | 1,137,962 | 3,96\%,6も6 | 4,267,300 | 3,7\$1,549 | 4,025,300 | 3,708,011 |
| Pcre'tage receipts | of tot. port <br> Jan. 31.. | 81.80 | $70 \cdot 89$ | 79.27 | 63.53 | 7534 |

This statement shows that up to Jan. 31 the receipts at the ports this year were 170,293 bales more than in, 1833-81 and 129,333 bales less than at the same time in 1882-83. By adding to the abore totals to January 31 the daily reccipts since that time. we shall be able to reach an exact comparison of the movement for the different years:

|  | 1894-35. | 1883-54. | 1832-83. | 1881-32. | 1880.81. | 1579-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. Jn. 31 | 1,137,962 | 3,367,666 | 4,267,300 | 3,741,549 | 4,025,800 | 3,783,011 |
| Feb. 1. | 8. | 13,650 | 21,924 | 12.532 | 22,962 | 8. |
| 4 2. | 10,410 | 11,678 | 30,7231 | 11,019 | 18,073 | 22,580 |
| 13 | 13,845 | S. | 20,977 | 22,349 | 21,769 | 20,354 |
| * | 11,139 | 19,076 | 8. | 10,059 | 27.338 | 15,2!8 |
| " 5 | 9.097 | 16,601 | 35,832 | 8. | 26,031 | 15,582 |
| * 6.. | 28,932 | 18,847 | 26,666 | 16,697 | ठ. | 21,929 |
| \% 7. | 8.862 | 17,153 | 19,808 | 14,970 | 20,763 | 11,289 |
| " 8. | 8. | 21,223 | 23,038 | 12,20; | 23,435 | 8. |
| " 9. | 11.972 | 17,925 | 40,557 | 13,350 | 14,721 | 31,433 |
| ${ }^{1} 10$. | 10,601 | 8. | 18,730 | 10,496 | 17,019 | 12,915 |
| " 11 | 8.348 | 19,319 | 8. | 10,622 | 27,674 | 18,0.57 |
| " 12. | 11,257 | 13.790 | 25,1.7 | 8. | 29.685 | 17,632 |
| " 13. | 14,381 | :0,975 | 26,539 | 15, 140 | 8. | 25,523 |
| ${ }^{4} 14$. | 9,181 | 15,751 | 23,150 | 10,730 | 28391 | 20.967 |
| ${ }^{4} 15$. | S. | 25,158 | 21,200 | 9,647 | 10.070 | 8. |
| " 16. | 13,415 | 10,823 | 31,301 | 9,389 | 13,5-9 | 23,239 |
| * 17. | 8,523 | 8. | 17,131 | 16,183 | 20,037 | 18,058 |
| " 18. | 3.494 | 10,397 | 8. | 8,707 | 39,774 | 14.386 |
| 1419. | 7,183 | 13,937 | 27.754 | 8. | 17,936 | 21,994 |
| 4 20. | 10,529 | 8,027 | 20,359 | 12,725 | 8. | 16,683 |
| " 21 | 3.331 | 8,047 | 17.739 | 13,626 | 26,277 | 20,960 |
| ${ }^{4} 22$ | 8. | 16,7\%7 | 15,316 | 5,341 | 15,760 | 8. |
| 423. | 7,799 | 18.419 | 35,619 | 5,712 | 16,873 | 18,634 |
| " 24. | 7,637 | 8. | 18,471 | 14.019 | 22,963 | 10,623 |
| * 25. | 9,626 | 11,316 | 8. | 6,632 | 39,540 | 16,954 |
| " 20.... | 11.258 | 9.582 | 30,692 | 8. | 25,645 | 21.061 |
| " 27.... | 10.353 | 7,231 | 23,987 | 11,012 | 8. | 13,803 |

Exporth or vortor (balma) rrow Naw yoak ainom shet. 1. 1884.

| Exported $0-$ | Week ending- |  |  |  | $\begin{gathered} \text { Tolal } \\ \text { since } \\ \text { sepl. } 1 . \end{gathered}$ | $\begin{aligned} & \text { Dame } \\ & \text { pertor } \\ & \text { prool'u } \\ & \text { ycar. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Fcb. } \\ 5 . \end{gathered}$ | $\begin{aligned} & \text { Fcb } \\ & \text { 12. } \end{aligned}$ | $\begin{aligned} & \text { Fcb. } \\ & 19 . \end{aligned}$ | $\begin{aligned} & \text { Fect. } \\ & 26 . \end{aligned}$ |  |  |
| Liverpool. Other Briti | 0.727 | 0,408 | 8,381 | 12,203 | $\left.\begin{gathered} 260.037 \\ 27,386 \end{gathered} \right\rvert\,$ | $2$ |
| total to oreat | 6.727 | 0,408 | 8,391 | 13,503 | 288,323 | 205 |
| $\begin{aligned} & \text { Han } \\ & \text { Otho } \end{aligned}$ | 510 | 307 <br> 400 | 170 | 1,283 | $\begin{array}{r} 20,220 \\ 1,151 \end{array}$ | 27,11 |
| Tota | 519 | 767 | 170 | 1,233 | 30,380 | 27. |
| Bremon | 1,013 | 2.011 | 1,016 | 1,054 | 22,037 |  |
| $\begin{aligned} & \text { Iram } \\ & \text { Othe } \end{aligned}$ | i,438 | 613 615 | 1,806 | 1,547 | $\begin{aligned} & 30,024 \\ & 45.734 \end{aligned}$ | $\begin{aligned} & 20,401 \\ & 31,750 \end{aligned}$ |
| Totalto Nort | 2,431 | 3,16a | 2 | 2,983 | 107,515 | 71,0 |
| All ot |  |  | 145 | 1,750 | $\begin{aligned} & 2,028 \\ & 9,588 \end{aligned}$ | $\begin{aligned} & 2,907 \\ & 2.232 \end{aligned}$ |
|  |  |  | 145 | 1,730 | 11,01 | 5,10 |
|  |  |  |  |  |  |  |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for tho past weck, and since September 1, 1884.

| Recelpts from- | Net York. |  | bestos. |  | Prilatiderpria |  | baltmore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Since Sept. 1. | That weck. | Sincs Sept. 1. | This week. | $\begin{gathered} \text { Since } \\ \text { Sepl. 1. } \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. 1. } \end{gathered}$ |
| $T$ | 7,252 | 170,783 | 2,265 | ¢,521 |  |  |  |  |
| Texas | 1.024 | 205,313 |  |  |  |  |  |  |
| Saranna | 4,512 | 187,394 | 1,239 | 41,201 | 18 | 9,0to | 1.775 |  |
| Mobilo. |  | 1,301 |  | 8.701 | ..... |  |  |  |
| Flarida | 840 | 13.784 |  | 8,086 |  |  |  |  |
| 80. Carell | 1,411 | 101,050 |  | 10,813 |  | 0,015 | 333 | 14,72 |
| No. Caroll | 305 | 20,307 |  |  |  |  | 197 | 16,03 |
| Vlrginta | 3,187 | 183.886 | 139 | 2 | 1,842 |  | 25 |  |
| North'n ports |  | 4,512 | 1.498 | 83,023 |  |  |  |  |
| Tennessee | 1,251 | 53,612 | 2,703 | 115,574 | 643 | 32,181 | 4,00 | 21,0 |
| Fore! | 308 | 4.770 | 14 | 128 |  |  |  |  |
|  | 20,904 | 938.771 | 7,040 | 311,334 |  |  | 6, 2 | 171,1 |
| Last yea | 18,575 | 903,0 | 13,553 | 289,4 | 1,1 | B2, | 5,098 |  |

Suipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 67,443 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHisoncle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
NEW York-To Liverpool, per atamera Adrlatic, 1.323 To
Bothait, 1,135...City of Mon'reat. 3.545....England,
$1,465 . .$. Lake Minron, $1,551 . \ldots$ Lallaee,
1,463....Lake Inron, $1,551 \ldots .$. Laplaee, $01 . . .8 \mathrm{c}$. Ro-



To Rotterdam, per өteamar paiand, 210 ....


NEW ORLEANS-To Liverpos, per eteamers Borinquen, 2,393

To Bremon, por steaner Irtulugton, $4,312 \ldots .$. per bark Rota,
1,514..

To Vera Crnz, per sieamer Estuban de Antranan, $170 . . .$.

Charlesfon-To Livernoul, perbark Way faror, i, i30 Upiaind.. 2,130
To Patua de ILajorea, per bark Paquotte del Vendrel, 180
Upland............ per bark Paquotto del Vendrel, 180

To Geuea, per steaner Comunught, 1,050 Upland............... t'o Triesto, per steamor Conaaught, 800 Upland..
Galveston- Cruz, per steamer Whitney 285.17 s
Baltimorb-To Liverpoel, per steamors Barrowmuro, 698
Bacinoutmore, 500..Thavemore, 459 .... ..... 698.


Total............................................................................................47,
The particulars of these shipments, arranged in our usual form, are as follows:

Roller-Barce- Genoa.
$4,390,0344_{4,313,279}^{4,839,423}$ 4,02.1,172 4,561,800 4,201,320
Pereentage of total
$88.92 \quad 80.3$
85.2

This This statement to-might are now $\% 6,755$ bales more than they were to the same day of the month in $188 \pm$ and 449,389 bales less than they were to tho same day of the month in 1883. We add to the table the percentages of total port receipts which had been received to February 27 in each of the years named.

The Exports of Cotton from New York this week show an increase, as compared with last week, the total reaching 10,52t bales, against 12,148 bales last weck. Below we give our usual table, slowing the exports of cotton from Now York, and their direction, for each of tho last four wreeks; also the total exports and directions since September 1, 1884, and in the last columb the total for the same period of the previous year.

Lirer- Bremendama lona © Triesto
 Charleston. 3avaanah.. Galvestoo. Baltinore.

| Eosten..... | 1,563 |
| :--- | ---: |



Total .. $47,818 \overline{1,283} \overline{8,530} \overline{4,467} \overline{1,240} \quad \overline{3.600} \overline{453} \quad \overline{67,443}$
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 Lirorpool-Felo 26-Bark Ludwlg Whliohn, 2.004.
New Orleass-For Liverpool-Fell. 21-Steamer Merehaot, $2,196 . .$.
For Genoa-Felo. 21 -Bark Teresa, 1,234.
Cimarieston-For Liverpool-Fel. 20-Barke Sagona, 2,01s; Woorlblno,
For fiot enburg-Feb, 25-Eark Norionsluold, 1,200.


Norfotk－For Liverpool－Feb．21－ship Canara，5，687．．．．Feb．25－
Bostrna－For Liver， 9,846
Steaners Cataloular 829 ；Venetian Palestine，685．．．．Felb．20－ Borderer．1，562．
Baltimoik－For Liverpoi－Feb．19－Steamer Guido，2，168．．．．Feb． 2 － Stemmer Oxenhoime， 1,559 ．
For Bremen－Feb， $25-8100 \mathrm{l}$
 24－Steamer Lord Clive， 934.
Below we give all news received to date of disasters to vesseis carrying cotton from United States ports，\＆c．：
Hattien，steamer（Br．），Peters，from New Oricans，arrived at Liverpool F＋bruary 23．Ou the 1 th lust．a fire broke out in the cabin， Which was dnmaged．Nincty lales of cutton were burned and jettisoned．The calgo is stated to be much damaged．
Lurlace．steamer（Br．），fur Liverpool，passed out of New York Jarbor A．M．of February 22，but returned leaky P．M．same day．She in which had how plate cracked on the water hase，causing vessel to leak slightly．Slie repaired and sailed February ？ 2 ．
Plantaln，siranuer（Br．），Pearse，from Norfolk for Lirerpoo，put into
Waterford，Ireland，Feb．23，short of coal and dismasted， Fred．J．Colnins，schooner，from Galveston，with cutton and old iron fur Bosion，eaught tire night of Fel． 22 from an exploding lamp， and was abandoned on tire off Ocean City，N．J．She was entlrely desiloved．The ralue of ressel and cargo was $\$ 70,000$ ，fully insured．Ahout 200 bales of cotton were sighted off Chincoteague A．M．of Feb．25，by steamer Wyanoke，（Old Dominlon Line）at Norfolk，from New York．Suppused from above vessel．
Cotton freights the past week have been as follows：

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline － \& Satur． \& Mon． \& Tues． \& Weanes． \& Thurs． \& Fr\％， \\
\hline \begin{tabular}{l}
Liverpool，steam d． \\
Do eail．．．\(d\) ．
\end{tabular} \& \({ }^{8} \cdot 0^{9}{ }^{34}{ }^{*}\) \& \& \(764 *\)
\(\ldots .\). \& 764

＊ \& $\mathrm{7}_{84}{ }^{\text {＊}}$ ． \& ${ }^{7}{ }_{84}{ }^{\text {＊}}$ <br>
\hline Havre，steam．．．．c． \& ${ }^{5} 18^{-11_{32}}{ }^{*}$ \& ； \& ${ }^{5} 16$ \& ${ }^{\circ} 10^{*}$ \& $5_{18}{ }^{*}$ \& ${ }^{5} 18{ }^{*}$ <br>
\hline Do sail ．．．．．．c． \& ${ }^{*}$ \& \& ．．．． \& \& \& －．．． <br>
\hline Bremen，steam．．c． \& ${ }^{7} 16^{*}$ \& \& $13_{39}{ }^{*}$ \& ${ }^{13} 32$ \& $13_{32}{ }^{*}$ \& $1838{ }^{\circ}$ <br>
\hline Do sail．．．．c． \& \& \& ．．．． \& ．．．．． \& \& <br>
\hline Hamburg，steam．c． \& ${ }^{5} 10^{*}$ \& \％ \& ${ }^{5} 18{ }^{\circ}$ \& $5.18{ }^{\text {＊}}$ \& $5_{16}{ }^{\text {b }}$ \& ${ }^{5} 16{ }^{\text {＊}}$ <br>
\hline Do sail．．．．c． \& －． \& \％ \& ．．．． \& －－＊＊ \& ．．．． \& $\ldots$ <br>
\hline Amst＇d＇m，stean．c． \& 450501 \& \％ \& $45 \dagger$ \& 451 \& 451 \& 451 <br>
\hline Do eail．．．o． \& $\ldots$ \& $\square$ \& － \& ．．．． \& ．．．． \& <br>
\hline Reval，steam．．．．d． \& ${ }_{4} \partial^{2} 93{ }^{*}$ \& \& ${ }_{4} 0^{2} 9^{3} 8^{\circ}$ \& ${ }^{2} 4^{9} 9_{32^{*}}$ \& $\mathrm{r}_{4} \mathrm{a}^{9} 33^{*}$ \& ${ }^{1} \square^{2}{ }^{9} 38^{\prime \prime}$ <br>
\hline Do sail．．．．．．．c． \& \& \& \& －－ \& \& <br>
\hline Barcelona，steam．c． \& $932^{+}$ \& \& $932^{4}$ \& $9_{33}{ }^{*}$ \& ${ }^{9} 32^{*}$ \& ${ }^{39}{ }^{*}$ <br>
\hline Genor，steann．．．．c． \& $\mathbf{L}_{8}{ }^{\text {＊}}$ \& \& $1{ }^{\text {a }}$ \& $18 *$ \& $18^{*}$ \& $1{ }^{1}$ <br>
\hline Trieste，steanu．．．c． \& $1_{2}{ }^{*}$ \& \&  \& ${ }_{8} 89_{18}$ \& $1_{8} a^{9}{ }^{18}{ }^{\prime}$ \& $\mathrm{1}_{2} \mathrm{D}^{9}{ }^{16}{ }^{\text {a }}$ <br>
\hline Antwerp，steam．．c． \&  \& ． \& ${ }_{88} \overline{a r}^{9} 4^{\circ}$ \& ${ }^{1} \bar{\partial}^{9} \underbrace{*}_{4}$ \& $\left.1_{6}\right)^{9} 9_{64 *}$ \& $1_{8} 0^{9} 64^{*}$ <br>
\hline
\end{tabular}

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

|  | Feb． 6. | Feb． 13. | Feb． 20. | Feb． 27. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week．${ }^{\text {a }}$ ．．．．．．bales． | 44，000 | 38，000 | 37，000 | 56，000 |
| Of whiwh exjorters took．．．． | 3，000 | 4，000 | 6，000 | 3，000 |
| Of which specnators took．－ | 4，000 | 4，000 | ：3，000 | 6，000 |
| Sales Americus | 29，000 | 23，000 | 23，000 | 36，000 |
| Aotnal expurt | 4，000 | 10，000 | 5，000 | 6，000 |
| Forwarded． | 37，000 | 26，000 | 21.000 | 19，000 |
| Total stock－Estimate | 860，000 | 901，000 | 921，000 | 945，000 |
| Of whicl American－Estim＇d | 643，000 | 657，000 | 707，000 | 727，000 |
| Total import of the week | 115，000 | 106，000 | 73，00： | 95，000 |
| Of which Amorican | 95，000 | 87.000 | 51，0r0 | 71，000 |
| Amount uflort． | 299，000 | 290，000 | 262，000 | 232，000 |
| Of whicll American | 270，000 | 248，000 | 234，000 | 202，000 |

The tone of the Liverpool market for spots and futures each day of the week ending Feb．27，and the daily closing prices of spot cotton，have been as follows：

| Spol． | Saturday | Mondey． | Tuesday． | Wednes． | Thursd＇y． | Fruda ${ }_{3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:З0 P.м. } \end{array}\right\}$ | Harden＇g． | Mora demand． | Firm． | Buoyant． | Steady． | Fraely offered． |
| Mid．Upl＇ds Mid．Orl＇ns． | ${ }_{61}^{6}{ }_{18}$ | $\begin{aligned} & 61{ }_{18}{ }_{61}{ }^{2} 8 \end{aligned}$ | $\begin{aligned} & 6118 \\ & 61_{8} \end{aligned}$ | $6^{1}{ }_{8}$ | $61_{8}$ |  |
| 8ales． | 7.000 | 10，000 | 8，000 | 10.000 | 10，000 | 8.000 |
| 8pee．\＆exp． | 1，000 | 1，500 | 1，000 | 2，000 | 1，600 | 1，000 |
| $\left.\begin{array}{l} \text { Fulures. } \\ \text { Market, } \\ \text { 12:30 г.3. } \end{array}\right\}$ | $\left\|\begin{array}{c} \text { Baraly } \\ \text { steady } \\ \text { at } 1-64 \mathrm{adv} \end{array}\right\|$ | FIrm at 2－64 ad－ vance． | Firm． | Eteady at 1－64 ud－ vance． | Iteady． | Qulet． |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { р. м. } \end{array}\right\}$ | Steady． | Barely． sterdy． | Firm． | Easy． | Barely ateady． | Easy． |

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，unlese otherwise stated．
The proses are given in pence and 61ths，thus： 562 means
$562-64 d$ ．and 003 means $63-64 d$ ．


|  | Wednes．，Feh． 25. |  |  |  | Thure．，Feh． 26. |  |  |  | Fri．，Teh． 27. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Btgh | Lovo． | Clos． | Open | High | Low． | Clos． | Open | Hioh | Low． | Clos． |
| Febru | $\left\|\begin{array}{c} d \\ 607 \end{array}\right\|$ | $\begin{gathered} d . \\ 607 \end{gathered}$ | $\begin{gathered} d . \\ 600 \end{gathered}$ | $\begin{gathered} d \\ 608 \end{gathered}$ | $\begin{gathered} a_{6} \\ 606 \end{gathered}$ | $\begin{gathered} d . \\ 606 \end{gathered}$ | $\left.\begin{aligned} & 12 . \\ & 800 \end{aligned} \right\rvert\,$ | $d$. C 08 | d． <br> 605 | d． | 4． | ${ }_{\text {d }}{ }^{\text {b }}$ |
| Feb．－March． | 807 | 607 | 608 | 603 | 608 | 608 | 808 | 806 | 605 | 605 | 604 | 804 |
| Marcb－Apr． | 807 | 807 | 608 | ¢ 06 | 606 | 608 | 606 | 606 | 605 | 605 | 604 | 604 |
| April－May．． | 611 | 011 | 610 | 610 | 610 | 610 | 610 | 810 | － 00 | 609 | 600 | 608 |
| Мay－June．． | 615 | 615 | 614 | 014 | 614 | 614 | 619 | 613 | 615 | 618 | 612 | 012 |
| June－July．． | 818 | 619 | 617 | 617 | 617 | 617 | 617 | 617 | 618 | 818 | 816 | 618 |
| July－Aug．．． | 622 | 622 | 621 | 821 | 820 | B 20 | 020 | 620 | 619 | E 19 | 610 | 610 |
| Aug．－Sept．．． | 625 | 625 | 624 | 624 | 025 | 623 | 623 | 623 | 622 | 622 | 622 | 822 |
| Bept．－Oct．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct．－Nov．．． |  |  | ． |  |  |  |  |  |  |  |  |  |
| Nov．－Dec．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Dec．－Jan． |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

## Friday，P．M．，Feliruary 27， 1885

The flour market has sympathized to some extent with the decline in wheat．Supplies have been more liberal from the arrival of consignments detained by the snow blcckades on the railroade，and assortments are far more attractive；yet the demand has not been active．Holders have not been disposed to make concessions sufficient to stimulate buying，and foreign orders have not been urgent．Consequently the feeling has been marked by dulness and depression，without any decided or general reduction in figures．

There is a very important decline in wheat for future deliv． ery，leading to a greatly increased activity to the speculation． Foreign and Western advices have been alike unfavorable，but a conspicuous element of weakness has been the continued large visible supply．＂There is too much wheat，＂it－is re－ marked；＂the supply at the West cannot be gotten rid of unless it is burned as fuel，＂as was done with corn some years since．Wheat on the spot has also declined，and the lower prices，in conjunction with the cheap ocean freights，caused some increase in the purchases for export．The milling demand has been steady，and white has formed a considerable portion of the purchases．To－day there was further decline，and futures were pressed for sale，while the export denand was small．

| ． | Sal． | Mon． | Tues． $911_{2}$ | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ［n elevator． | 9212 |  |  | $91{ }_{4}$ | 90 | 89 |
| March delivery | 003 | 2 | $90^{18}$ | 8814 | $87{ }_{4}$ | 864 |
| April delivery | 92 | O | 9138 | 8412 | 8912 | $871_{3}$ |
| Mas delivery | 9358 | \％ | $93^{18}$ | 9118 | 9018 | 8778 |
| June delivery | $94{ }^{3}$ | \％ | 9418 | 9218 | 918 | $90^{\circ}$ |
| July dolivery |  |  |  | 9214 |  |  |

Indian corn bas moved in sympathy with wheat，though the declines are not important，except for prompt delivery． The arrivals have been free by rail，and the purpose of ＂cornering＂February contracts，if ever attained，has had but little success，and speculation has generally－weakened． The current demand for export has been slow．The irregular advance in white corn，noticed last week，has been pretty well supported，but sales for March arrival have been made at $4 c$ ．per bushel under spot prices．Yellow corn has been very quiet．To－day another dechine took place，and the close was at inside prices．
datly closing prices of no． 2 mixed corn

|  | Sat． | Mon． | Tucs． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In clevator | 5318 |  | 5214 | 5214 |  | 514 |
| Foliruary deliv | 5318 | ล | 524 | 52 |  |  |
| March delivery | 5018 | 完 | 5018 | 4978 | 498 | 4934 |
| April delivery． | $49^{7}$ | \％ | 493 | 4938 | 494 | 49 |
| M1ay delivery | 4934 | 足 | $491_{2}$ | 4914 | 49 | 4853 |
| Jmme deliverv． | 4058 | 4 | 4918 | 4914 | $48^{7} \mathrm{~g}$ | 4858 |

Rye has been quieter，but is very firmly held．Barley and barley malt have sold slowly and prices have had a down－ ward tendency．Oats have continued to be taken to a moder－ ate extent for export，but under freer supplies the speculation has lost spirit，and part of the recent advance is lost．To－day the market is lower，No． 2 mixed closing at $365 / 8 \mathrm{c}$ ．for March and 3Gc．for May．

The following are closing quotations ：
FLOUR．
Fine．．．．．．．．．．．．浮 bbl．$\$ 225$ 2 75 isonthern bakers＇and
 Mino．clear andístra＇t． Wintel ahipy＇goxtras Winter XX \＆XXX．
Cuty bupping ox．．．．．．
8outh＇n com．extras．
Wheat－
Spring，per bush．
Spring No． 2
Red winter，No． 2
Red winter．
White．．．．．．．．．．．．．．．．．．．．
West．mix，No． 2.
West．mix．white．．．．．．
White
Wonthern．． Yellow 8onthern．

|  | Kye－Western．．．．．．．．． 70 \％ | 71 |
| :---: | :---: | :---: |
| $80 \cdot 93$ | 8tate．．．．．．．．．．．．．．． 72 | 74 |
| a | Oats－Mixed．．．．．．．．．．． 37 \＆ | $3!$ |
| 88 \％ 90 | White．．．．．．．．．．．．．．．． 38 ． | 41 |
| 78 － 96 | No． 2 mlxed．．．．．．．．．．3718 | 38 |
| 83 a 94 | No． 2 white．．．．．．．．． 39 | 3912 |
| 50 － 53 | Buckwheat．．．．．．．．．．．．．．． |  |
| $51^{1} 4{ }^{\text {7 }}$ 5219 | Barlev－No． 1 Canada． 88 | 91 |
| 54 \＄7 | No． 2 Canada．．．．．．． 80 \％ | 82 |
|  | State，two－rowed．．．． 60 | 63 |
| 50 53 | 8tate，six－rowed．．．．． 63 （a） | 71 |

The movement of breadstuffs to market is indicatod in the
statements below, prepared hy us from the figures of tho Now statements below, prepared hy us from the figures of the Now lako and river ports, arrancod so as to present tho comparatlve movement for the week ending Fob, 21 and since $\Lambda$ ug. 1 for each of the last three years:

| Rocoipta at- | Nour. | Wheat. | Oorn. | Oats. | nerlev. | Ilya. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B39.19016: | Bush, 80 lbs | Buah. $\mathrm{SA}^{\text {a }}$ /bu | Buah. 32 th. | Bush. 481 th. | Bush.54]: |
| leago | 65,7\% | 174,2t¢ | 628,107 | 828,951 | 21.208 | 8,230 |
| Milwauko | 14,001 | 210,877 | 15,810 | 18,700 | 71,513 | 8,170 |
| Toledo. | 1,737 | B 3,011 | 07,015 | S. 100 | 1,801 | 1,115 |
| Detrolt | 2,630 | 43,814 | 113,80: | 15,170 | 6,803 |  |
| Cleveland. | 8,453 | 13,000 | 88,000 | 17,000 | 1,000 |  |
| 8 t. Ioul | 23.34 | 161.2 | 611505 | 05,401 | 31,200 | 11,850 |
| Peoria | 1,423 | 3,8011 | 108, 1:5 | 83, $8=0$ | 8,100 | 2,500 |
| Duluth |  | 80,622 |  |  |  |  |
| Tot.wk, '85 | 101,970 | 732.031 | 1,303, 2311 | 100.298 | 100.339 | 31,805 |
| Same wk. '84 | 189,012 | 650, 16 | 2,007,001 | 1,100,272 | 314.805 | 83.015 |
| $8 \mathrm{mmo} \mathrm{wko} \mathrm{'es}$ | 185,700 | 788,197 | 2,18, 771 | 750.103 | 463.810 | 68.707 |
| Stnce July 28 |  |  |  |  |  |  |
| 1891-5 | 6,015.663 | $81,100,015$ | 5d, 408,837 | 36,810,605 | 12,507.823 | 3,688.200 |
| 1883 | 6, $0^{1+1,514}$ | 56,230.33 | 71.272.4 16 | 80,025,060 | 13,009,513 | 0,742.645 |
| 1848-8 | 3,077.80] | 68,200. 109 | 49,882.817 | $8081594 \\|^{1}$ | 11,527,051 | 2,981,128 |

The comparative shipments of flour and grain from the sane ports from Dec, 22, 188t, to Feb, 21, 1885, inclusive, for four years, show as follows:

| Flour... ....bbls. | $\begin{array}{r} 1884-5 \\ 1,824,889 \end{array}$ | $\begin{array}{r} 1883-4 . \\ 1,441,453 \\ \hline \end{array}$ | $\begin{array}{r} 1882-3 . \\ 1,718,301 \end{array}$ | $\begin{array}{r} 1891-2 . \\ 1.219 .543 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whoat ..... bush. | 3,179.853 | 2,657,499 | 3.334 .587 | 2,966.438 |
| Corn | 15,103.1714 | 11,456,60.4 | 13,022.103 | 11,963,520 |
| Oats | 5.082.38! | 5.037,699 | 5,469.617 | 5,232,811 |
| Barley | 1,114,7\%2 | 1,231,183 | 2,123,783 | 1,059,377 |
| Ry0.... .......... | 393,321 | 401,835 | 282,079 | 365,363 |

Below are the rail shipments from Western lake and river ports for four years:


The rail and lake sh weuirs were:
Week Flour,
Ending- bble.
Feb. 21,85 141.893
Feb.14,'85 142.780


$\begin{array}{llllllll} & \text { an...1,85 } 196,414 & 420,317 & 2,015,805 & 729,035 & 149,927 & 33,896\end{array}$

The receipts of flour and grain at the seaboard ports for the week ended Feb. 21 follow:


The total receipts at the same ports for the period from Dec. 24, 1884, to Feb. 21, 1885, compare as follows for four years:

Total grain.... $23,775,632 \quad 15,314,753 \quad 25,098,18616,610,549$
Tho exports from the several seaboard ports for the week ending Feb. 21, 1885, are shown in the annexed statement:


The destination of these exports is as below. We add the corresponding period of last year for comparison:


By adding this week's movement to our previous totals we have the folloving statoment of oxports this soason and last serson:

| Ampartosince Aug. 28, 10- | Mour. |  | Wheat. |  | Cbrn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1844-5 . \\ & \text { Auj. } 25 \text { io } \\ & \text { Fcb. } 21 . \end{aligned}$ | $\left\lvert\, \begin{gathered} 1888-4 \\ A u g .87 \\ \text { Feb. } 23 . \end{gathered}\right.$ | $\begin{aligned} & \text { is44-5. } \\ & \text { Alog. } 25 \text { t? } \\ & \text { Feb. } 21 . \end{aligned}$ | $\text { Aug. } 27 \text { io }$ $\text { Frb. } 29 .$ | $\begin{gathered} 1891.0 . \\ 4 u g .25 \\ \text { Fib. 21. } \end{gathered}$ | $\begin{aligned} & 18484, \\ & 4 \mathrm{kg.27} \text { to } \\ & \mathrm{Fcb} .23 . \end{aligned}$ |
| On. Kinudom | $\begin{gathered} \text { Mbl. } \\ 8,0 \times 8,425 \end{gathered}$ | $\begin{gathered} \text { Bbl. } \\ 2.731,758 \end{gathered}$ | $\begin{gathered} n w h_{2} \\ 10.024, n \cdot 4 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 13,080,427 \end{gathered}$ | $\begin{gathered} \text { Runh. } \\ 15,150.2 \div 8 \end{gathered}$ | $\frac{\text { Bush }}{14,8 * \text { IS } 1}$ |
| Continent: | 241,319 | 212312 | 14.829 831 | 9,020.039 | 4,419.04 | 4,393,723 |
| S.tc. Am.. | 337.238 | 310.440 | 43,314 | 831 | 691.071 | 8.4 .703 |
| West indies. | 425, 814 | 420,018 |  | 28,678 | 21s,498 | 223,50 |
| Brit. Col'nles | 327.477 | 350.738 | 113 | 8,010 | 41,0*3 | 91,628 |
| Oth. conntr's | 31,400 | 17,605 | 18,278 | 5,677 | 82,0x3 | 110,425 |
| Total. | 4,514, 420 | 4,052,201 | 30,010,083 | 23,013,182 | 20,880, 8 | 20,685,804 |

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, Feb, 21, '85, was as follows:

| fore al- | Wheat, bush. | Oorn, bush. | Oata, | Barley, bush. | Rye. bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3,520,869 | 504,410 | 296.777 | 251,710 | 39.01 |
| Do afloat (est.) | 240,798 |  | 42,000 | 156,480 | 83.071 |
| dra | 2.000 | 5,000 |  |  |  |
| ufatu. | 1.577,000 |  | $\begin{array}{r}4,000 \\ 405 \\ \hline\end{array}$ | 343,000 | 22,000 |
| Do | 4,992,822 | 1,531,215 | 405,486 | 125,450 | 110,571 |
| Newport Newe | 7,537 | 137,596 |  |  |  |
| Milwaukoe. | 4,830,433 |  | 314 | 96,992 | 16.515 |
| Duhtrh. | 5,671,203 |  |  |  |  |
| Toledo | 2,891,774 | 10,7 | 75.003 |  | 3,915 |
| Detroit. | 1169.238 |  | 13,935 | 0 |  |
| Oswego | 150.000 | 70.000 |  | 201.590 |  |
| L | 2,622.052 | 659,6836 | 59,864 | 14,677 | , 040 |
| Clinotin | 36.5030 | 9,677 | 30.503 | 33,729 | 10,974 |
| Buaton | 33.740 | 30,769 | 302,098 | 33.892 | $9 \geq 5$ |
| Toront | 291,486 223,005 | 1.035 |  | 158,250 35,113 |  |
| Phladel], | 608,155 | 101,839 | 197,813 |  |  |
| Peoria.. | 10,56.\% | 207.801 | 399,105 |  | 15,017 |
| Indianapois | 84,800 | 40.300 | 75,300 | 900 |  |
| Katisas city. | 530,873 | 149.259 |  | 529 | 37 |
| Batumore Duwn Mi | 813,087 | 539,950 | 3,995 |  | ,8 |
| r rall.... | 397,2067 | 1,282,-6̆8 | 364.429 | 38,533 | 17,198 |
| Tó. Fel. 21, '85. | 43.0 |  |  |  |  |
| T'. Weh. $11^{\prime} 85$. | 43,374,903 | 6,474,12 | 7,63 | 624,336 | 81,43.3 |
| Tot. Fell. 23.88. | 31,471,9 | ,407, | 524.5.5 | 261.19 | 317230 |
| Ut. F"ch. 25. | 2 | , 5 ¢, | ,22 |  | 0,817 |
| , i-cl. 25.82. | 0,93 | 6,32 | , |  | -81 |

## THE DRY GOODS TRADE.

Friday, P, M., Fobruary 27, 1885.
The situation in the dry-goods trade has not undergone any material change the past week. The weather continued unfavorable for the distribution of spring and summer goods by wholesale dealers, and a comparatively small business was therefore done by commission merchants and importers. There was, however, a slight improvement in the local jobbing trade, the arrival of a fail number of Southern and Western retailers baving contributed to this result. Accounts from dis. tributing points in the North and Northwest are still somewhat unsatisfactory, owing to the snow blockade yet existing, but rocent advices indicate a hopeful feeling in regard to the business outlook. A feature of the week was a sharp advance in cotton, which imparted more steadiness to manufactured goods, without, however, causing any appreciation in prices. Another important event was a large auction sale of foreign silks, which included a line of. tho popular "bonnet" fabrics, The sale was largely attended, and the goods found ready buyers at fair averago prices.

Domestic CotTon GOoDs. -The experts of domestics for the week were 1,980 packages, including 687 to Great Britain, 500 to Arabia, 245 to Hayti, 211 to U. S. of Colombia, 88 to Santo Domingo, \&c. The continued advance in the staple has not been overlooked by intending buyers of manufactured goods, but the impression that the laster are in ample supply has retarded operations on the part of jobbers and the manu.
facturing trade, and the demand at first hands was consequently governed by positive requirements, Brown, bleached and colored cottons were however taken in small parcels, to a fair amount, by wholesale dealers, and a freer distribution of such fabrics was made (in package and assorted lots) by leading jobbers. The prices obtainable for cotton goods continue very low, and many mills will doubtless be compelled to curtail production unless the condition of the market improves greatly in the near future. Print cloths were in fair demand and steady at last weel's quotations, but there was a light and unsatisfactory business in printed calicoes. Ginghams, woven wash fabrics, white gools and table damasks were fairly active in both first and second hands, and prices ruled steady along the whole line.

Print Cloths.-The following shows the course of the market during the week:

| cotron exchange | MAREET. |  |  | gales of futures. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spots. |  | Futures | March. | April. | June. ${ }^{\text {a }}$ | Total. |
|  | ne. | rice. |  |  |  |  |  |
| gatu | ali. | 3115 | Qu | Prlce Sales | Price <br> Sales | Price |  |
|  |  |  |  |  |  |  |  |
| Tuesday | all | $8 \cdot 15$ |  | Price S.12 <br> Sales 1,000 | Price 8.18 <br> Sales 1,000 | Price | 2,00 |
| Fed'day | Dnll. | S.15 | Qulet. | Price 8.11 Sales 2,000 | Price $3 \cdot 18$ <br> Sales 1.000 | Price |  |
| Thursday | Dull. | S.15 | Qulct | $\begin{array}{\|l\|} \text { Price 310 } \\ \text { Sales 2,000 } \end{array}$ | Price | Price | 2,003 |
|  | teady. | $8 \cdot 15$ | Q | $\begin{aligned} & \text { Price } 5.09 \\ & \text { S'les } 12,000 \end{aligned}$ | Price 3.16 <br> Salcs 2,000 | Price 3.25 Sales 1,000 | 15,000 |
|  |  |  |  | 17,000 | 4.000 | 1,000 | 0 |
| Transferahle Notlces-Satnrday. 3. 15; Monday, -; Tuesday, 8.15; Wedneeday, 315: Thursday, 3.15; Friday, 3.10. |  |  |  |  |  |  |  |
| Domestic Woolen Goons.-There was hardly as much improvement in the demand for heavy clothing woolens as |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| expected. New and atfractive lines of cassimeres, worsted |  |  |  |  |  |  |  |
| manufacturers' agents, but clothiers responded feebly, and |  |  |  |  |  |  |  |
| placed orders for future delivery with unusual caution. Overcoatings continued to meet with a fair share of attention, and |  |  |  |  |  |  |  |
| there was rather more inquiry for heavy cloakings by the |  |  |  |  |  |  |  |
| manufacturing trade. Jersey cloths were in irregular demand, but liberal erders were placed for some of the most popular |  |  |  |  |  |  |  |
| makes. Disirable strles of printed satinets were in fair |  |  |  |  |  |  |  |
| request, while the more staple uakes were lightly dealt in; and |  |  |  |  |  |  |  |
| lannels and blankets were taken in small parcels to a fair |  |  |  |  |  |  |  |
| amount, and there was a steady though limited movement in |  |  |  |  |  |  |  |
| ricots, sa |  |  | itings | adapted |  |  |  |

worsted dress fabrics were distributed in considerable quantities by agents and jobbers. Carpets ruled quiet and prices are low, and, as a rule, unsatisfactory to manufacturers.
Foheign Dry Goods were rather more active in jobbing circles, but the demand at first hands was barely up to expectations. Silks remained quiet, but a fair business was done in all-wool and worsted dress goods, and printed and woven wash fabrics continued in steady request. Linen goods, handkerchiefs, white goods and laces were in fair demand, and there was a moderate movement in hosiery and fabric gloves.

## mportations of Dry Goods.

The importations of dry goods at this port for the week ending Feb. 26, 1885, and since January 1, and the same facts for the corresponding periods are as follows:


## gurction Silcs.

STOCKS and BONDS
At Auction.
II e Undorsigned hold REGULAR AUCTION BALES of all classes of

## STOCLSANDIHONDS

 hTDNmito onADEEAN II. MULLER \&ON, No. 7 fine gtreet, New York.
Commexcial ©゙atils.
B A G G IN G.
WARREN, JONES \& GRATY
ST. LOUIS, MO.
'Manufacturers' Agents for the sale of Jute Bagging IMPORTERS OF
IHON IOTTTON TEIES.
Bullard \& Wheeler,
110 MAIDEN LANE, NEW YORK.
BAGGING AND IRON TIES, (FOR BALING COTYON.)
Agents for the following brands of Jute Bagging.
 Nevins, OM "Mlen Star," "Salem,","Horicon Mills," MMPORTERS OF MRON TIES

## Commercial Caxils. <br> Brinckerhoff, Turner \& Co.,

Manufacturers and Dealers in
COTTONSAILDUCK
And all kinds of
COTPON CANVAS, FELTINO DUCK, CAR COVERINO, BAGGING, IAVENS DUCK, SAIL TWINES, \&C., "ONTARIO" SEAMLESS BAGS, "AWNLNG STRIPES. Also, Afents
UNETED STATES HUNTYNG CO.
A full supply, all Widths and Colors, altrays in stook No. 109 Duane Street.
Joy, Lincoln \& Motley, \& 88 Frankilin $\mathrm{St}_{\mathrm{i}}, \quad 15$ Chauncey Stheft NEW YORK. BOSTON.

- Agents for

Chicon Mills Co. Atlantie Cotton Mills, surctoran Victory Mire. Co. ELlerton Now MElls, Wiaite Mis. Co., Underwear and liosiery IIfls.

## OFFICE <br> CARPETS.

Before buying your Carpets, Innoleum, Oll Carpet Store, 114 Fulton st basement floor. Cheapest place in tho ofty. If not convenient to call, send for samples.

## Commextia Catds.

## Brown, Wood\&Kingman <br> > SELLING AGENTS FOR eo. H. Gillbert Mfe. Co

Arlineton Mins, Freemin Mifir. Co. Ifenirevimft. Co., James Iniling, Jr. George Vinineyg Corsted Co. Mints, Mills, Hineoln Minls.
BOSTON, 31 Bedford street.
 <br> \section*{ESTABLISHED 1835. <br> \section*{ESTABLISHED 1835. <br> Eugene R. Cole, Successor to sears \& cole,} STATIONEIE AND PIEINTEIE,
Snpplles Banks, Bankers, Stock Brokers and Corporatione with complete outits of Account Booke and Stationery.
12 New concerns organizing will have thelr orders promptly executed.

NO. I VILLIAM STREET, (hanover square.)

## むルられで！

## office of tur

## A TLANTIC

Mutụal Insurance Co．，
NEW YORK，January 24， 1885.
The Trustece，In conformity to tho Cliarter of the Company，oublult the following Statewen of Ite aflatre ou the 31 at Decemhor，1884：
Promilums un Martine Rieks from Let January， 888 ，to 318 st De－ cember， 1884
Pramiums on Pollcles not marked off 181 January， 1881 Total Marine Premlume ．．．．．．$\$ 5,405,79614$

Fremiam marked of from 1 st Jsnuary，1884，to 31et Decem－ Der， 1834.
$\$ 4,036,271 \mathrm{C} 4$
Losses padd duriog the same perlod．
of Prontums and Ex－ pensce．
\＄78：，789 40
The Company has the following Asscte，viz．：
United Stutos nt，Stato of New
York Stock，CYty，Bank and other Stocks．
Losue secured by Stocks and otherwise．
Feal Estute and Clalue due the Compauy，estimated at

2，005，1c0 00 410,00000
Premlum Notes and Bills Re－
celvablo．
1，454，95973 Cash in Bauk．

261，514 65
Amount．．．．．．．．．．．．．．．．．．．．．．．．$\frac{12,93 \$, 28333}{}$
SIX PER CENT．INTEREST on the outersid－ Ing eertifeates of protits will be pald to the hold－ ers thereuf，or thetr legal repreaentatives，on and after Tuesday，the Third of February next．
THE OUTSTANDING CERTIFICATES Of the lssue of 1850 will be redcemed and pall to the holders thereol，or their logal representa－ tires，on and after Tucsilay，the Thiri of Fob－ ruary next，from which dsteall Interest thereon Will cease．The certifteatee to be prodeced at the time of psyment and cancoled．
A DIVIDFND OF FORTY PER CENT in declared on the net earned premums of the Company，for tho year cuding 31st Deoomber， 1884，for which certificates will be lseued on and after Tuesday，the Fifth of May next

## By order of the Board，

J．II．OHAPMAN，Secretary．

## THUSTEES

J．D．Jenes， Charles Dennis， W．H．H．Moore． James Low， Davld Lave Gardon W．Burnham， A．A．Leaven， Wim．8turgle， Bonjamin H．Fleld， Joslah O．Low， Horace Gray， Wililam E．Dodge， Willaw H．Macy， C．A．Hadd， John D．Hewlett， Wi山sm H．Webb， Charles F．Eerdatt，

Edmund W．Corles， Adolphe Lemogne， Robt．B．Mlaturn． Charles H．Marehall， Willam Bryce， John Euiott， James G．De Forest， Charles D．Leverloh， Thomas B．Coddiagton， Horace K．Thurber， Willsm Degroot， Juhn L．Riker， N．Denton Smith， George Blisa， Heriry E．Hawley， Willam D．Margan， Isaac Bell．

JOIIN D．JONES，Prceldont， CHARLES DENNIS，Vico－Preelident W．I．II．MOORE，2d Vice－Preeident． A．A．RAVEN，3d Vloo－Prerldent．

## 玉nsurauce．

The United States Life Insurance Co．
EN THIE ORTY OF NE：VOLE， （OLGANI\％GI）in inso） 261， 56 de be3 liroadwny，New York． T．J．Bllosnan，ifendent．
C．P．Fraletiof，Seo＇y，A．Wheelwhoht，Aas＇t Ber ， Gro．H，Henfohb，Actury．
All the profts belong to the pollcy－holdera ex－ clusivilyiteles hencerorth hasned are inconteatable for any givise atter three years． zroops are recetrod at the liome Omiee． Aboite security，combined with the targest thber－ ality，assuras he pupularit and suceoss of thla Co．
Alif form of Tooulna Pnlictes issuve． OOUD AQENTM，desiring to represeut the Com－
pany are invited to iddrces pany，are in irited to address J．8．OAFFNEY， comparibon of bueiness．

## Parm＇ts to Polley－holders fur jeath ciatma，Endow－ <br> ments，A anulties，Surren－


Now Insurance Written．．．．83，664，211，00 \％\％1，1114，48800 fnsurance in force．．．．．．．．$\$ 17,107,1050$ Interest due and unpaid oa Total Assets，Decom－
ber $31,15 \& 1$ ，NuNE．

MaRINE AND inLAND INSUHANCE COMMELCIAL MUTUAL

INSUREANCE COMDANX， 57 \＆ 59 WILLIAM SIREET，NEW YORK． ASSETS．
Unted S ates Sccurlites i．．．．．．．．．．．．．．．$\$ 212,50000$ Bank stoeks or New lork cily hanks．．．：ש，036 00


 henry d．King．See．Wainwhght hilidie，V．f． 57\％This Company lssues Certficates of Insurance，


## THEN

MUTUAL LIFE
INSURANCE CO．OF NEW YORK．
F．S．WINSTON，President，
ISSUES ETERY OESORIDTION OF LIFE\＆EVNO WMFINT POLICIES

Rates Lower than other Companies． ORGANIZED APRIL 14， 1842.
Assets，$\$ 103,876,17851$

## Stenmships．

## स毛路 ONLI

Direct Line to France．
GENERAL TRANSATLANTIC CO．
Hetween NEW YORIS and Havis
From Pler（new）42，North Rlver foot of Morton St allway and tha diseomiurta of erosslag the Chunne In amall bont．Traub ．．．．．．．．．Wed．，Mar．4． 8 A．M． AAㅣA，do Kersodec
Mhande，Frankeul．．．．．Wed，Mar，25，I M．M
 orb ilckets at very redueed rates．Checks on Babque ＇ransathantique，Harre and J＇uri，slu umounts toguit
Speclal Train from IInve to Paris． The Compagnio Gicneralo Transatinntigne delivers
 wlthout examination ut hlavre，provided pissengers have the sump delivered at the cumpany＇s dnck ta New Yorls．l＇ter 42 North hiver，fout of Horton St，
at least two hours belore the departure of a steumer． LOUIS IUI：IBEIBAAN，Ageat， No．G IBowlinu fireen．

## JOSEPH GILLOTTS

 STEEL PENSSoLo Br ALL DEALERS Throughout The WORLD GOLD MEDAL PARIS EXPOSITION－1878．

## Cotton．

## Henry Hent\％\＆Co．，

 COMMISSION MEBCHANTS 8 sonth Whllam se，Now York． exicute onimehs woh futuhe dalidera COTTONat th NETY YoRe tiffirion ANin NEW or－ COEEE E
at the NHW YOIR COIFEER EXCIIANOL，and
GHAEN AND，IPROVISIONS
at the NHW YORK PHOHMCE EXCTIANGE＂äd the chicago boath or tritig． Collizarondenta
Mesrrs．Smuth，Edwards \＆Co．，Cotlon Broten Liverpool Messrs．Samull II．Huck \＆Co．，New Orleans．

## Robert Tannahill \＆Co．，

Cotton Commission Mercliants，

## No． 61 Stone Strect，NEWV YOHK．

Spectal atlentlon alven to the prrobase and balo of Future Contracts．
GUSTAYUS C．HopKins．LCCIVQ HIOPKINE SMITE．
Hopkins，Dwight \＆Co．， CoTTON
COMMLSSION MERCHANTS
－No． 134 PEARL STREEET， NEW YORK．
ORDERE TOR FUTURR CONTRACTS EXECETED IX
Alexander \＆Cargill， COTTON BROKERS，

## AUGUSTA，GEOIRGIA

Eatire allentlon given to purchase of COTTC TO OHDER for SPINNERS and EXPORTERS． Correspondesce solicited．
Hentrimeces．－National Bank of Augueta，O3 Henry Hentz \＆Co．，Commission Merchanta，Now York；Willima B．Dana \＆co．Propletora CoMMFR
CIAL \＆FINANCLALCHENTCLE，and other New Yor ClaL
IIOBes．
Warren ewen，Jr．Joun M．Ewrn，
Ewen Brothers，
COTTONEIROKEIS
Nos． 31 \＆ 33 Erond Street，
$\frac{\text { NEW YORK．}}{\text { JOHN II．CLISEY A CO．，}}$ COTTON BUYERS，
MONTGOMEIEY，ALA．
PURCEABE ONLY ON ORDERS rOR A COMMISstox
Farrar \＆Jones，
132 PEARL STREET，NEW YORK．
Liberal advances made on Cotton conslgnmente 8peetal attention pivein to ordera for contracta for tuture delivery of Colton．

EURE，FAIERAIE \＆CO．，
NORFOLK，VA．
Henry M．Taber \＆Co．， 141 PEARL ST．，NEW YOIKK．

## COTNTON．

Advancer made on Conslixnments of Cotton．Con tract oror Future Delivery of Cotion bought and
sold on ran on commi
Geo．Copeland \＆Co．， COTTON BROKERS，
134 PICAIEL STIREETG，NEW YORIK． WALTER \＆KROHN， COTTON IBTOKERS，
 James F ．Wennan \＆Co．g COTTON BHOKERS，
No． 113 IPRAPMEATHEET，N，Y Establiabed（In Tuntina Buldilng）18：10．
Cotton.

Woodward \& Stillman, MERCHANTS,
Post Bnilding, 16 \& 18 Exchange Place new york.
Loans madr on acozptable securritige Oash $A d v a n c e s$ Made on Oonsignments.
beroual Attention to Orders for Contracts roa Future deliveay or cotion.
COTTON, ALL, GRADEE, BUITABLE TO WANTS OF BPINNERS.
Offkred on terme to suit.
A. C. von Gundell Charles Maymofr.
von Gundell \& Mayhof, COTTON BROKERE, Nos. 2 \& 4 STONE STREET, NEW YORK.
TON GUNDELL d MAYHOFF COTTON BUYERS. MEMPMIS, TENN. Fielding \& Gwynn, COTTTON FACTORS AND
OMMISSION MERCHANTS, 16 and 18 Exchange Place, post butldina, NEW YORĖ. Gwathmey \& Bloss,
COMMISSION MERCHANTS,
No. 123 PEARL 8T., NEW YORK.
Orders for future delivery of Cotton executed in Mew York and Liverpool; also for Graln and ProTistoms ta New York.
John C. Graham \& Co., bantiers
cotton cominision merchants
No. 19 So. IVillam St., New York. BELMA, ALA.: MONTGOMERY, ALA.
Bayers of Cottog for a Commission. Orders for Fu tare Confracts executed in New York and Liverpool

Rountree \& Co.,
commission mercinants,
NO. 12 OLD SLIP, NEW YORK,
AND NORFOLK, VA.

Sers for the purchase and sale of Cotton, Grain, ard ers for the purchase and sale of Cotton, Grain, and盟 the New York Petroleum Exchanke and stock TAEs. H. PRice Fereus Reid.
Price, Reid \& Co., Cotton Brokers \& Commission Merchants NORFOLK, VA.
Liberal advances made on Cotton conslenments. 8pecial attention givea to the sale of cotton to mariets. Correspondence solicited.
Tuttle \& Wakefield,

## cotton

And General Cominission Merchants,
84 ITeaver St., New York.
Liberal adrances msde on cotton consignmeuts Bperia attention given to orders for contructs io
suture dellvery of cotton.
F. Hoffmann,
cotton broker and agent
zs tue de la motrge, biavir.
Dennis Perkins \& Co., COTTON BROKERE,
125 Pearl strcet, New. York.
Orders for Spot Cottoo and Futures promptls

Cotton.

INMAN, SWANN\&Co
COTTON MERCHANTS,

New York.
G. E. Staenglen,

NEW IORE, NEW ORLEANS,

## AGENT FOR

COTTON COMPANY OF STUTTGART.
Authorized Capital, R. M. 20,000,000. Patd-Up Capital, R. M. $6,000,000$.
G. Schroeder \& Co.,

Successors to WARE \& SCHROEDER.
cotton commission merchants. post building,
16 \& 18 Exchange Place, New York. Likman, Abraham \& Cu., Lehman, Durr \& Co.,
New Orleans, La. LEHMAN BRO'S,
Cotton Factors commisson meinchants, No. 40 EXCLANGE PLACE,
MEMBERS OF THE OOTTON OOFFEE AND PRODUOE EXOHANGES.
UP-TOWN OFFICE, NO. 204 CHURCE STREET, New York.
Orders evecuted at the Cotton Kxchanges in New
York aad Liverpool, and advances made ou Cotton Yort and Liverpool, and advances made ou Cotton
and othar produce consigned to us, or to our corresand othar produce consigned to us, or to our corres-
pondents in Liverpool, Jiessrs. B. Newgass \& Co.
and Messrs. L. Roseohetm and Messrs. L. Roseaheim \& Sons.
WM. MOER.
H. W. HANEMANN.

Mohr, Hanemann \& Co.,
123 PEATEL ST., 186 GRAVIER ST.,
New York. New Orleans, La.
8pecial Attention Given to the Execution OF ORDERS FOR FUTURE CONTRACTG.
B. F. BABCOCK \& CO.

COMMISSION MERCHANTS,
17 Water Street, LIVERPOOL, Recelve consiguments of Cotton and other Produce
and execute orders at the Exchanges in Liverpooi and execute orders at the Exchanges in Liverpo
Kepreseated $\operatorname{tn}$ New York at the ofice of OrI at the omb. BABCOCK,
SAM'L.
82 Nussau Street, New York.
Fellowes \& Tileston, cotron, stocks; bonst, de.,

Waldron \& Tainter, cotton merchants. oт prant stimer.

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## Thascellaneoxs.

## N

Watter T. Hatch.
Nathi W. T. Bach. Aentry P. Hatch
Arhhur is. Hach.
W. T. Hatch \& Sons, BANKERS,
14 NASSAU STREET, NEW YORK.
 Porsonal attention given at the EXCHANGES to
the porchase and eale of BTOCEB Bad BONDE for



Phenix Insurance Co.
OF BRONKIIN,

Office, 195 Broadway, New York Clty.

## Statement of Company 1st Day of Jan., 1885.

 CASH CAPITAL.Reserve for unearned premiuins.......... $\$ 1,000,000{ }_{2} 00$ Reserve for unpald losses....

## $\overline{\$ 4,342}, 49025$

STEEPHEN CROWELL, President.
WM. R. CROWKLL. Fice-President.
PHILANDER SHAW, Secretary.
WM. CHARTERS, Assistant Secretary.
FRANCIS P. BURKK. Sec'y Local Dep't.

## HOME

Insurance Company OF NEW YORK.
OFFICE 119 BROADWAY.
CASH CAPJTAL...................... 83,000,000 vo

 CHAS. J. MAATHIN, Presldent. J. H. WASHIBURN, Secretary.

## ÆTNA

Insurance Company OF HARTEORD.
Aseets January 1, 1885....... \$9,013,517 40 Labilitles for unpaid losses and re-insurance fund..... . 2,019,026 83 Capital............................. $4,000,00000$ NET SURPLUS......... $\overline{\$ 2,964,49055}$ No. 2 Cortlandt St., New York. JAS. A. ALEXANDER, Agent.

## North British

\& Mercantile Ins. Co.

## LONDON AND EFDINBURGH.

U. S. Branch Statement Jan. 1, 1885. Invested ang Cash Firc Assets...........83,801,747 61 Ragerve for Unearned Printilies:
Rearerve for Unearned Premtums:
Reserve for Unpaid Losses.
Reserve for Unpal
${ }^{81} 1153003385$
net Surplus...
1.924 .54 .5 .5842

Losses paid in U. S. in 13 years ..815.210.33:200 U. S. Brancil Offtce, 34 Whlliam Br., N. Y. CHAS. E. WHITE, SAM. P. BLAGDEN, Managere.
JAS. F. DUDLEI, Supto of Agencles.
Commercial
Union Ins. C'o. (OS LONDON.) ALFRED PELL, Resident בanager.
Cos. Pine $\mathcal{E}$ WilliamSts


[^0]:    Thle column enows last dividend on atocks, but date of maturity of bonds.

[^1]:    ＊Inoludee sales In September，1884，for September，158，200；Beptem－

[^2]:    DIAMOND HAMS. S. DAVIS, Jro, Cincinmiti. FORTY-FOURTH IEAR.
    The Contennini Commission in Isifi reported an
    nward to these lams. nward these llams. "First, the excellent havur
    

