HUNT'S MERCHANTS' MAGAZINE, 8 ditckly dewspapex,
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATE
VOL 46. NEW YORK, JUNE 2, $1888 . \quad$ NO. 1,197.
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IGNATZ STEINHART，
IGAMagers：

FORICIGN。
THE
Railway Share Trust Co． （HIMITED）．
 LONDDN，ENGLAND．

Capital Paid Up， $89 \% 1,360$ Sterling．

This Company undertakes the business of Trustee to Loans of approved Railways，negotiates and issues Loans on the London Market，acts as Agent for Railways and other Corporations，either in the mat－ ter of payments of Interest on Loans，Dividends on or Registration of Stocks in London，or otherwise．

## Cable Address－PAFY，LoNDOV．

## REGISTRIEATEON OF

American Railway Shares． THE ENGLISH ASSOCLATION OFAMERICAN obtain registration of American Railway shares （now passing about on blank transfers）in the name
of the Association，securing to the true owner full voting power，prom pt payment of dividends in Lon－ don and collection of rights
For shares registered in its name the Association For shares registered eharge，certitictatos eountecrigigned Will issue，free of charge，certincats Bank（Limited），
by the London and W．stminster
ayainst the shares lodged with the Bank．The cer－ tificates have dividend coupons attached，payable in
London．The charge for registering shares in the name of the Association is 3 d．per share．If insured，
6d．per share，out a d home（including registration）， 6d．per share，out a d home（including registration），
the market value not exceding £12 per share， 9 d ．
per share up to $£ 25$ per share． per share up to £25 per share．
The Association will also obtain registration in The Association will also obtain registration in
owners names，and collect the dividends by power


5 Great Winchester Street，London，E．C．
The Association acts as Transfer Agents in Lon－ don for American Ranway the London agents of the Mercantile
ton with the
Trust Company of New York as Registrars． Trust Company of New York
Blake，Boissevain \＆Cio．， LONDON，ENGLAND．
Negotiate Railway，State and $\mathrm{Cl}^{1}+\mathrm{y}$ loans．
Execute orders for Bonds，Shares，etc．，on Com mission，and transact
Special attention given to the execution of prders for Securities on the New York，Lon－ don and Amsterdara Eixchanges，in corres－ don and

HEAKE HREOTHIERS \＆CO． 5 Nassau Street，New York， 28 State street，Boston，Mass， AND
ADOLPH ROISSEVANN \＆CO． Amsterdam，Holland．
The Bank of Australasia． （Incorporated by Royal Charter，1835．） 4 Thineadmeedie sereet， $01,1000,000$ Paid－up Capital，
Reserve Fund，
Reserve Llability of Proprietors $\begin{aligned} & \text { Reserve Liability of Preprietors } \\ & \text { under the Charter }\end{aligned}, 800,000$ under the Charter
Letters of Credit and Draits issued on any of the
numerous branches of the Bank throughout Aus－ numerous branches of the Bank throug
tralia and New Zealand．
Bills negotiated or sent for collection．
B118 negotiated or sent for collection．
Telegraphic transfers made．
Deposits received in London at interest for fired periods，on terms which may be ascertained on ap periods，on terms which may be skicertained on ap－
plication．
PRIDEAUX SHLBY，Secretary．

Hong Kong \＆Shanghai BANKING CORPORATHON．
Paid－up Capital．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄7，500，00 $\begin{array}{ll}\text { Reserve Fund } 11 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ & 3,900,000 \\ \text { Reserve Liability of Proprietors．．．．．．．．．} \\ 7,500,000\end{array}$ The Corporation grant Drafts，issue Letters of Bills payable at Bombay，Calcutta，Singapore， Saigon，Manils，Hong Kong，Foochow，Amoy， Nrancisco and London．

## F\％xeigx．

Heinemann \＆Co．，
62 Gresham Hoaso，E：C．，
HONDON．
Solicit accounts and agencies of Banks，Railw ys Corporations，Firms and Individnals apon favorable terms；also orders for the pur－ chase and sale of Bonds，Shares，\＆c．，\＆o．on the Stock Fixehange．
Interent allowed on Deposits，subject to 60－days sight drafts，at Bank of England rate，and one per cent below that rato arbject to demaud drafts．
Tegoifate Railway，State and City Loans．

冝缉焉
ProvidentLife\＆Trust Co

Incorporated Third Mo．，22d， 1865. CAPITRA…．．．．．．．．．．．．．．．．．．．．．．．．．．．． $81,000,000$

ASSE＇TG，\＃20， 115,023 4\％。 INSURES LIVES，GRANTS ANNUITIES，RH－ CEIV ES MONEX ON DEAPOSIT，returnable on de－
 MTNEF，RECEI V ER，AG ENT，etc．，for the faith－
fal performance of which its capital and surplus
fund furnish ample security． fund furnish ample security．
All trust funds and investments are kept separate and apart from the assets of the company．carefully The income of parties residing abroad

SAM LR，BHIPLEY，President．
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FIDEHITY \＆CASUAL＇TY CO． OF NEW YORK，
Nos． 214 \＆ 216 Bruadway．
CAPITAL，$\$ 250,000$ ．ASSETS，about $\$ 650,000$ Issues SURETY BONDS，guaranteeing the fidelity of persons in positions of trust，such as employes of
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business．
WM M OFFICERS： WM．M．RICHARDS，Prest．GRO．F．SEWARD．V．－Prest．
JOHN M．Crane，Sec． Geo．S．Coe，A．B．HuTh
J．S．T．Stranahan，H．A．Hurlbut，J．G．M．BCullough J．S．T．Stranaian，H．A．Vermilye，T．S．Moore， A．G．Orr，
G．Wiliams，John L．Riker，J．Rogers Maxwell
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NO． 20 HBROAD ST．，NEW YORE． Speculative Accounts Solicited． Orders received in Stocks for large or small amounts，either for cash or on margin． All issues of bonds，either in default or other－ wise，carefully quoted

TWENTY YEARS＇EXPERIENCE． $\left.\begin{array}{l}\text { F．H．SuITH，} \\ \text { g．Whith，}\end{array}\right\} \begin{aligned} & \text { Members Consolidated Stook and } \\ & \text { Petroleum Exehanze，New York．}\end{aligned}$

## H．S．BAILEY， <br> 5ı PINR STREEET．

 DEALINGS ININEURRANCESTOCKS A SPECIALTYY．
Cash paid at once for the above securities；or they
will be sold on commission at seller＇s option．
James D．Simons，
 Exchange Court \＆ 53 Broadway，N． All securities dealt in at N．Y．Stook Kxchange fion given investments．Correspondence solicited． MemberN．Y．Stock Eixchange．
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## STOCKS and BONDS

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The Undersigned hold REGULAR AUCTION SATEES，of all clasaes of

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ADRIAN MI．MULHERE SON，
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## KANSAS CHTY，MO

Capital and Surplus Paid Up，\＄1，140，000

This Company offers for sale at par and accrued interest its

SIX PER CENT DEBBENTUREES，
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Mortgages on Real Estate in Kansas City and improved farms in Kansas and Missouri， at not to exceed 40 per cent of the value，are estors．

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ilton New Yort THOS．CLARK
change Insurance Cumpany，23y Broadway
Write for further information and references to any one of the company＇s ottices at

KANSAS CITY ITIQ。，
LONDON，NGLAND．95 Gresham St．

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Full Paid Gapital，
Authorized Capital，

## Northwestern Cuaranty

 Loan Company，
## MINNEAPOLIS，MINA

 DIRECTORS：Thos．Iowry， Wm．H．Eustis Loren Fletcher，John S．Pillsbury L．F．Met age W．D．Washburn，
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## EQUITABLE

Mortgage Company．
Capital Subscribed
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DE ERENTERES，
Bearing 6 per cent，running ten years and based trust by the American Loan \＆Trust Company，of New York，for the beneft of the bondholders．Their zafety，time to run and rate of interest make them
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GUARANTEED FARM MORTGAGES． OFFICES：
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At a Charge of 85 per Annume GREEN \＆CUNNLNGHAM， Real Estave inrokers
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## No．ER10 WALL STREETT， NEW YORE．

DEALERS IN
INVESTMENT and MISCELLANEOUS SECURITIES．
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## INCOME SECURITIES．

Land Debentures，Guaranteed Farm and City Mortgages，and School Bonds．

NEW ENGLAND LOAN \＆TRUST CO． 160 Broadway，New York．

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EXPERT ACCOUNTANT， ROoM 519，WELLES BUILDING， 18 BROADWAY． Railway，Mercantile and Stock accounts investi－

THE WESTERN FARM MORTGAGE Lawrence，TRUST CO．，Kansas －Capital，Guaranifed Mort ages． 060 S．o．THACHE ${ }^{6}$ Per Cent Gowd Deoentures． S．O．THACHER，Pres．Nat．Bank，Lawrence，Kan． Bank，Lawrence，Kan．i（General Manager．
F．M．PERKINS，1st Vice－Prest．；M．V．B．Bull， $2 a$ Vice－Prest．L．H．PERRINS，Secretary．
$40 \& 42$ Wail St．N．Y．City，WM．T．PRATT，Man＇r．
Albany，N．Y．，M．V．B．BCLL \＆（o．M＇rs N．Y．\＆N． L．H．PERKINS，Sec．，Lawrence，Kansas

6\％GUARANTEED．
We invite persons wishing investments absolutely
safe to examine the securities of the
AMERICAN INVESTMENT CO． Assets October 1，1887，\＄1，883，909． All loans and debentures fully guaranteed．Full A．L．ORMSBY，H．E．SIMMONS，V．Pr

## J．L．Robertson，

bond and stock broker
Dealer in Investment Sewurities， No． 7 NAgSAU gTREET，
（Continental National Bank Building，） Nown Wnule．

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No， 20 BROAD STREET，NEW YORK． STCDCKS，EONDS

## AND MiSClm AN

Quotations cheerfully furnished． WM．H．ROL．sToN．
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COLLECTIONS AND INVESTMENTS MADE， Correspondence invited．

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CITY RAIHROAD STOCKS \＆BONDS BOUGHF AND SOLD． See Qaotations of Cuty Raliroars in this paper． MERCHANTS＇NATIONAL BANK，
 Collections made on all Southern noints on best
terms；prompt returns． Joun F，GLenn，Cash，FRED，R．SCOTT，Vice－Pres

## 安和ameial．

THE INTEREST ON THE FOLLOWING： Bonds is payable at the banking house of Messrs．WINSLOW，LANIER \＆CO ，No， 17 Nassan Street，New York City，on an d after June 1,1888 ： Allen County，Ind－－
Gravel Road 6 s ． Benton County，Ind．－
Gravel Road 6 s ． Cincinnat1 Richmond \＆Ft．Wayne RR．Co．－
Grant County，Ind．－
Howard County，Ind．
Gravel Road， 6 ．
Called Bos， $1-6$ incl．，Series No． 1
Darby Gravel Ros．
Marion County Gravel Road．Interest ceases June

second Mortgage $\tau \mathrm{s}$ ，Series ${ }^{\text {imm．＂}}$
Pueblo，Coll－
Bride
Levee 6 s ．
Levee 6 s ．
Sewer 6 s ．
St．Charless Street R＇y Co，of New Orleans－
First Mortyage
Wabash County，Ind．－JUNE 2.
Gravel Road 6 s ．
Blackford County，Ind．－ 4.
Grave Road iss．－
Wabash County，Ind．－
Gravel Road bs．
Randolph County，Ind．－JUNE 5.
White Countr，Ind．－．
Gravel Road 6 s ．
$\begin{gathered}\text { Randolph County，Ind．－} \\ \text { GUavel } \\ \text { June } \\ \text { and }\end{gathered} 11$.
Warriek County，Ind．－
Principal Bonds Nos． 100 to 115 inclusive：
Tippecanoe County，JUNE 12.
Court House
Ind．－
Columbia City，Ind
mbia City，Ind．
Municipal 6s．
Wabash Count JUNE 25.
Road 6s．JUNE 30 ．
Miami Countr．Ind．－
Gravel Road हैs．
THE FOLLOWING COUPONS AND Dividends are payable at the Farmers＇Loan \＆ rust Company， $20 \& 22$ William Street，on and after June 1， 1888.

Alliance Water Company．
Chicago Burlington \＆Northern RR．（ 6 per cent Connellsville Water Co
Central Park North \＆East River RR， Columbia Gas Light Co
Chicago Wilmington \＆Vermillion Coal Co
Cape Fear \＆Yadkin Valley RR．（1st Mortgage．
Evansville City（School Coupons．）
Fergus Falls Water Co．
Greenbush Water Works Co．
Galena（III．）Water Works Co
Mobile \＆Ohio RR．Co．（1st Mort． 6 per cent．）
Mobile \＆Ohio RR．Car Trust，Series A．
Mobile \＆Ohio RR．Car Trust，Series B．
Moble \＆Ohio RR．Car Trust，Series
Mobile \＆Ohio Rr．Car Trust，Series G．
Paducah Gas Light Co．
Sheldon Axle Co．
Waterloo Gas Light Co．
What Grove Water Storage Co，
Western Equipment \＆Car Co．Bonds．
futchinson Water，Light \＆Telephone Co， DIVIDENDS
leveland \＆JuNE 1， 1888.
Ittsburg RR．Co al Consolidated Mining Co． JUNE 12， 1888.
Standard Consolidated Mining Co
WM．C．NOYES， 96 BROADWAY， Dealer in all New York Brooklyn

## TRUS＇CONPANHES＇STOCES

Also，all the Stocks Guaranteed by the
DELA．LACK，\＆WEST，and the LAKE SHORE \＆MICH．SOUTHERN RAILROAD COMPANIES．

TIEE MIDDLEEEX RANKING OO． MIDDLETOWN，CONN．
Capital Stock，Paid up，$=\cdots=\$ 606,000$ SIX PER CENT FIRST MORTGAGE and Mortgage Note．Guaranteed Interest pay abl 1872 ．Under same supervision as Savings Banks．
The amount of outstanding obligations limited by
statute． statute．
Oficees－Boston， 54 Equitable Building；New York
11 Wall St．；Philadel phia， 512 Walnut st．

## Financial.

SEATTLE LAKE SHORE \& EASTERN RAILWAY COMPANY.
45 Years First Mortgage 6 Per Cent Gold Bonds.
no COMPULSORY DRAWING.
Interest Payable February and August, at the Agency of the Company in the City of New York.
These bonds are secured by first mortgase to the Union Trust Company of New York, upon the valuable terminals of the Company in the city or
Seattle, Washington Territory, and on the conplet
ed and fully equipped road, in full operation, exed and fully equiped road in ful o peration, ex-
tending eastward to the reat ooal pine of the
Seattle Coal \&Iron Company a distance including Seattle Coal \& Iron Company a a distance, including standard gange, built, in a thoroughly first-class
manner, and laid with extra heavy steel rails of the best make.
Another division of 40 miles of the main line, pnt the extraordinary deposittof of Bessemer ores in
the Snoqualmie Pass of the Cascade Range, is in the snoqualmie Pass of the Cascade Range, is in A branch of about 100 miles, connecting the main
line with the Canadian Pacific Railway near its western terminus, is also under contract and 14 operation about June 1 st. This branch, when com-
pleted, Will connect the Onadian Pacifoc with the
railw Cailway system of the United States on the Pacific ins. one of the most profitable lines in the country.
The road to the coal mines has been completed
hat and in operation since Aprii 16 , aed a aromedy the
timber and miscellaneous freight and passenger tramec has developed to such an extent that the
road is earning largely in excess of the interest on
and its bonds. Although the coal mines are not yet fully developed they will furnish a carriage to the road dur-
ing the current calendar var or 15000 tons, and thereatter will furnish at at least 3000000 tons anthe most productive roads in the whole list of and branch above-mentioned will be almost equally
We offer a limited amount of the above-men-
tioned bonds at 95 and accrued interest, and recommend them as a safe investment.
Prospectus and map will be mailed upon request.

JAMESON, SMITH \& COTTING, 23 Broad St., N. Y. City.
June 1, 1888.
TO THE GENERAL CONSOLIDATED 1 MORTGAGE BONDHOLDERS OF THE
Missouri Kansas \& Texas Railroad Co.
NEW YORK, May 28,1888 .
ult in the payment of inter-
In anticipation of default in the payment of interest due June 1, 1888 , on the above-mentioned bonds, ers of a large amount of bonds to act as a commit-
tee for the protection of the interest of the bondholders.
Those who desire to co-operate should send their Those who desire to co-operate should send their represent to any member of the Committee. Prompt
action is important. EDTIon is important.

WILLIAM Ninsiow, buatier \& Co., 17 Nassau St, WILLIAM EdWart Sweet \& Co., 88 Broad St. WILLIAM MERTENS Company, 71 Broadway. wLlliam L E. VTRONG . Torman \& Co., 50 Wall St.

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M. L. SCUDDER, JR., PROPRIETOR, 240 LA SALLE ST., CHicago, ILL.
Reports Concerning Affairs of Corporations rathroads mspeotally.
Large Library Railroad Documents, Competent Experts

Confldential Reports,
Send for circular.

## The Sugar Refineries Company.

 STOCK BOUGHT AND SOLD.JAMES HAVEMEYER,
Aldrich Court, 45 Broadway, N. Y.
Staten Island Securities A SPECIALTY.
Cas, Railroad and Electric Light Co. stocks.
GEO. B. RIPLEY, 66 Broadway, Eoom 8.

## Fexnanclat.

ACHOICEAND SAFE INVESTMENT,
Stock of the Petersburg Granite Quarrying Company.
Capital Stock, 15,000 Shares (Unassessable); Par Value, $\$ 150,000$.
The property of this Company, together with the
quarry leased by it from the state Central quarrym, is located near Petersburg, Va The granite of these quarries is of superior quaility for
all purposes, and owing to the superior shipping all purposes, and owing to the superior shipping
faclities enjoyed by the company, it is in a posifachto compoede for business with any quarry in the
tion to
country Further information may be obtained, country Further information may be obtaned
and appliontions for purchase of the balance of the
treasury steck made at the office of

STEWART BROWN'S SONS,
64 Broadway, N.Y.

## WANTED:

New York \& Rockaway Beach Stock Atchison \& Pike's Peak 6s (Cen. Branch Union Pacific).
Columbus \& Toledo 2d 7s, 1900.
BUY AND SELL:
Scioto Valley Bonds and Stock.
Texas \& Pacific Scrip, all issues.
New Orleans City Bonds.

## G. W. DOUGHERTY,

Member N.X. Stock Exchange,
Mills Building. 15 Broad St., N. Y.
TO THE HOLDERS OF THE
CONSOLIDATED MORTGAGE BONDS of the
Mississippi \& Tennessee Railroad Co.

```
SERIES "A" AND "B."
```

The Mississippi \& Tennessee Railroad Company is
now prepared to issue its new Four Per Cent Gold now prepared to issue its new Four Per Cent Gold
Bonds of 1952 , in exchange for the consolidated mortgare bonds, series "A" and "B," on the follow\%1,150 in new Four Per Cent Bonds, carrying in terest from Docember 1st, 1887, for each series "A"
bond of $\$ 1.00$ with coupon due April 1 , 1888 , and
thereate thereafter attached.
 bond of $\$ 1,000$ with coupon due July 1 , 1888 , and
thereafter attached. The new bonds will be issued in denominations of
$\$ 1,000$ and fractional amounts will be adjusted in cash. Coipons due Oct. 1st, 1887 . series "A", bonds, coupons d, and prior thereto, on
prior thereto on on series "B" bond 1 st, 1888 , and prior thereto on series "B"' bonds, will be, paid
in cash to those making the exchange. Arrangein eash to those making the exchange. Arrange-
ments have been made whereby those desiring to do ments have been made whereby those desiring to d
so can dispose of their new Four Per Cent Bonds at
par par, ex June 1888 coupons.
30th, 1888 . making exchange is limited to June Additional information as to details can be ob-
tained from the Secretary of the Company, No. 216 Broadway, New York.
By order of the Board of Directors.
A. G. HACKSTAFF,

Secretary Mississippi \& Tennessee RR. Co.
TO THE BOND AND STOCK HOLDERS OF VICKSBURG \& THE
COMPANY RATMRAD COMPANY.
The undersigned Committee, appointed at the
Stoekholders' meeting of this Company for the purpose of reorganizing the flnancial atrairs of the company, hereby give notice that a modified plan has
been perfected and is now on fle with the Far Loan \& Trust Company, as also the agreement to Loon ecured by the respecective bond and stock hold-
be exe ald
ers ers in relation thereto. Trust Company is now prepared to receive the bonds, shares. \&c., under the
terms of said plan and agreement and issue proper The right to deposit securities for participation in the reorganization will expire on June 15. Copies of the plan and agreement can be had or the Trust Company, of any member of the Commit tee, and of the Secretary, James J. King's Sons, 53 William Street, New York. Tribune Building, New
Rovis C. HAWKINS, GEORGE ARENTS, Arents \& Young, Drexel BuDWE, ND R. BACON, 2 Wall Street, New York.
WALTHDER LUTTGEN, August Beimont \& Co., 33 Wall street, New, York,
Dated NEW YORK, May $21,1888$.
D. GRAFF, Secretary

54 Wall st., New York.


## FFinaxctax.

## REORGANIZATION

OF THE
Chesapeake \& Ohio R'y Co.
23 WALL STREET,
NEW YORK, May $9,1888$.
Holders representing a total of about 90 per cent of the stock and bonds of the CHESAPEAKE \& OHIO RAILWAY CO. affected by the plan of reorganization having accepted the provisions of the reorganization agreement dated Feb. 7, 1888, notice is hereby given to holders of outstanding securities that the samemay still be deposited with DREXEL, MORGAN \& CO., 23 Wall Street, New York, on payment of the penalties specififed in our circular of April 4, 1888, copias of which may be obtained on application.
The privilege of depositing securities, as above, will be terminated by the committee in its discretion, without further notice, and after such termination no deposits will be received.
Notice is also given that the third instalment of 25 per cent of the assessment on all classes of stook deposited under said agreement is called, and will be payable at the offce of Drexel, Morgan \& Co. on June 4, 1888. Depositors are requested to present their reorganization receipts that such payment when made, may be indorsed thereon.]

DREXEL, MORGAN \& CO.,
Depositaries.
$\left.\begin{array}{c}\text { O. . . . COSTER, } \\ \text { R. } \\ \text { A. J. TROSER } \\ \text { A. }\end{array}\right\}$ Committee.
OFFICE OF COLORADO MIDLAND RALLWAY COMPANY

62 Cedar Street,
Coupons due June 1st, prox., from the First Mort gage Bonds of the above Company will be paid and after that date at the Central Trust Company New York.
C. E. NOBLE, Treasurer.

## Abbey \& Imbrie,

18 VESEY STREET, NEW YORK.
FINE FISHING TACKLE.
Send us 10 cents to prepay postage on Catalogue.

## Fifth Avenue Hotel, <br> Madison Square, NEW YORE.

The largest, best appointed and most liberally managed hotel in the city, with the most central and delightful location.

HITCHCOCK, DARLING \& CO.

## Bible Hotel,

## AMSTERDAM, HOLHAND.

Beautifully situated in the centre of the city, clome to the Railway Station and the Exchange. Firatrate cooking. Kixcellent wines. Moderate prices.
W. P. WERK ERR, Manager.

## Massasoit House,

 SPRINGFIELD, MASS. THE BEST APPOINTED HOURE IN WHGTHRIK Convenient for the tourist or business man. Neas Union Depot.W. H. CHAPIM.

## Spencer Trask \& Co.,

 BANKERS \& BROKERS, 16 and 18 Broad Street, N. Y. Albany, N. Y. Providence, R I. Saratoga.Transact a General Banking Business, Special attention given to Investmeni Securities.
Direct Private Wires to each office and to PHILADELPHIA,

UBOSTON,
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HUNT'S MERCHANTS' MAGAZINE,
g qutekly demputater,
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## CLEARING HOUSE RETURNS.

For the week ending May 26 all but seven of the thirtyseven cities included in our statement report smaller clearings than a week ago, and in the aggregate of all the decline from May 19 reaches $\$ 40,286,502$. The falling off at New York comes in the face of a little more activity in stock speculation. On the Boston Stock Exchange there has been an apparent absence of interest. The dealings in stocks for the six days ag gregated less than 80,000 shares against about 200,000 for the same period last year. While crop reports have been more satisfactory of late, the temperature continues low for the season, and everything is backward.

Contrasted with the same week of 1887, a majority of the reporting cities exhibit some decrease. In the country as a whole, however, the decline is only 5.2 per cent, and outside of New York reaches 1.4 per cent. The losses worthy of note are at Duluth, 28 per cent; Galveston, $28 \cdot 9$; Baltimore, 17.2 ; San Francisco, 17; Indian. apolis, $16 \cdot 8$, and Milwaukee, $13 \cdot 9$ per cent. Important gains are recorded at Norfolk, $32 \cdot 8$; Springfield, $32 \cdot 2$; Detroit, $27 \cdot 4$; Grand Rapids, $26 \cdot 9$, and Omaha, 18.8 per cent.
New York Stock Exchange share transactions for the week cover a market value of $\$ 65,062,000$ against $\$ 76,982,000$ for the like period of 1887. If, therefore, we deduct two-and-ahalf times these values from the New York totals, there remains to represent clearings due to other business $\$ 401,107,067$ and $\$ 115,388,524$ respectively in the two years, or a loss of $3 \cdot 4$
per cent.

-
Our usual telegraphic returns of exchanges for the five days have been received and are given below. The figures in genobservance only four business days in consequence of the number of of Decoration Day, and compare with a like ilar period of last year the aggregate for the seven cities records a loss of 12.4 per cent. The estimate for the week ended June 2, based on these telegraphic figures, points Messrs. R. G. Dun \& Co week of 1887 of about $11 \cdot 6$ per cent, Messrs. R. G. Dun \& Co. report the number of failures for the week ended to-night (June 1) as 205 (186 in the United States and 19 in Canada), against 225 last week and 150 for the same time a year ago.

| Returns by Telegraph. | Week Ending June 2. |  |  | Week End'g May 26 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Cent. | 1888. | P. Cent. |
| New Y | $\frac{\$_{0}}{399,898}$ | $448,338,519$ | $-11^{\circ}$ | $\stackrel{8}{464,827,955}$ | $-7 \cdot 4$ |
| Sales of Stock (shar | $(763,126)$ | $(875,595)$ | $(-1248)$ | $(904,004)$ | (-21.5) |
| Boston | 54,207,003 | 62,728,574 | $-13 \cdot 8$ | 67,567,372 | $-5 \cdot 1$ |
| Philadelp | 43,922,311 | 53,795,630 | -18.4 | 50,119,150 | + |
| Ba | 8,790,488 | 11,431,403 | -23.1 | 9,186,247 | -9:8 |
| Chicago. | 44,943,000 | 50,625,000 | -11 | 52,338,000 | +14.0 |
| St. Louis | 11,393,602 | 14,481,772 | $-21.3$ | 12,853,130 | $-12 \%$ |
| New Orl | 4,562,828 | 5,393,787 | $-15^{\circ} 4$ | 5,590,916 | +18 |
|  | 586,863,130 | 646,794,385 | -12.4 | 682,482,770 | -4'8 |
| Estimated 1 day | 140,128,269 | 168,058,252 | 14. | 135,368,298 | -8.6 |
| - | 706,991,398 | 809,850,837 | -12.7 | 7,851,068 | -5.3 |
| Balance Country* | 100,247, 169 | 103,139,471 | $-2 \cdot 8$ | 91,084,138 | $-5.0$ |
| Total week, all... | 807,238,568 | 912,900,108 | $-11 \cdot 6$ | 888,935,204 | - |

## THE FINANCIAL SITUATION.

There has been no change in the money market this week. At the moment the conditions seem to favor continued large reserves by the banks at this centre. The Government, to be sure, is purchasing very few bonds, although it takes all that are offered within its limit and all that it is needful to take in the present plethoric condition of money; but from the West and South the return flow of currency is still large-nearly suffi cient to supply what the Government is drawing out of the banks because of the surplus revenues. On the other hand, the drain by reason of gold exports has ceased for the time being, and just now it looks as if we might not send much more gold to Europe the present season. We referred to the influence on foreign exchange of the Reading loan last week, and now we have news of the placing in London of the $\$ 15,000,0003 \frac{1}{2}$ per cents of the Canadian Pacific Railway at 95 (dealings being reported by cable at 4 per cent advance), and though we hear of no arrangements completed as yet for drawing against the loan we understand that the arrangements will be made soon, and that the drawings are likely to be gradual. Alto gether, therefore, notwithstanding our merchandise exports are small and our imports free, there seems to be in prospect bills sufficient to supply the requirements of the exchange market and check the shipment to Europe of any considerable amounts of gold. With that drain stayed, and with business dull and speculation dead so as to put out of use the vast amount of currency afloat, there would appear to be no special reason why our banks should not continue to hold a large reserve, even though bond purchases remain small.
During the past week call loans as represented by bank ers' balances bave continued to be made at 2 and 1 per cent as the extremes, with the average at $1 \frac{1}{2}$ per cent, at which renewals have also been made. Banks and trust companies are a little lower in their rates than a week ago; they are loaning on call now at 2 per cent. Time loans on prime collateral, which includes a small proportion of good mixed, are qucted at 3 and 4 per cent for sixty and ninety days and four months, and at $3 \frac{1}{2}$ to 5 for from four to six months, the rates being governed more by the characte ${ }_{r}$ of the security offered than by the duration of the loan Large lenders are not anxious to make engagements longer than for four months, not because of any present prospect of dear money, but because they do not want to tie up their funds for so long a time as the remainder of the year or even for the late fall months. Commercial paper is in fair demand, and as in the case of time loans on stock collateral, long dates are not desired. The supply is moderate, and rates are $4 @ 4 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable; $4 \frac{1}{2} @ 5 \frac{1}{2}$ for four months acceptances; and $5 @ 6 \frac{1}{2}$ for good single names having from four to six months to run.

No event of general interest has transpired affecting European money markets during the week. We referred in our last to a report by cable that a French syndicate of bankers was negotiating with Russia for a loan of $£ 44,000,000$, and that $£ 15,000,000$ of the amount had been advanced. That was an important statement if true, but now a cable report says that the French syndicate has abandoned the project on "account of the news of Ger"many's tariff reprisals." As we understand the situation referred to by that statement, it is about as follows Russia imposed heavy duties on goods imported from Germany, and in return Germany responded by heavily taxing articles from Russia. As this taxation would naturally have a tendency to restrict commerce between
the two crountries, it would decrease customs revenues, and render Russia less able to meet interest obligations. Hence the unwillingness to continue the negotiation. The cable reports discounts of sixty day to three months' bank bills in London at $1 \frac{5}{8} @ 1 \frac{3}{4}$ per cent, while the Bank minimum remains at 3 per cent. This easier rate is undoubtedly due to the stronger position of the Bank of England; the Bank gained $£ 448,000$ bullion this week, but a special cable to us reports that very little of itwas received from foreign sources, £291,000 having been "principally bought" and $£ 157,000$ baving been received from the interior of Great Britain. The open market rate at Paris is $2 \frac{1}{4}$ per cent, at Berlin it is $1 \frac{1}{2}$ and at Frankfort it is $1 \frac{5}{8}$ per cent. The Bank of France lost this week $£ 760,000$ gold and the Bank of Germany gained about £1,194,000.

Our foreign exchange market has been dull all the week, gradually becoming easier, and on Thursday the tone was quoted as heavy and it so continued yesterday. The demand is very light, the most urgent inquiry having been satisfied by last week's export of gold to London, and the offerings are more liberal from various quarters. The heavy tone the last two days has been due to the expectation that drafts against the Canadian Pacific Railway loan for $\$ 15,000,000$ referred to above would in part at least be speedily offered in our market, while before these are absorbed it is almost certain that there will be drawings against loans already negotiated or offerings of bills which have boen recently withheld. That no more gold will be sent to Europe immediately is certain, for none can be shipped to London except at a greater loss than attended the movement to that centre last week and there are no orders for shipment to Germany, the ? demands from Berlin having for the present been satisfied.

There has been further improvement in the crop condition nearly all over the country. Spring wheat is doing very well, while the promise for oats and grass is unusually good. Some little uneasiness has been felt as to the effects on corn of beavy rains out West last Sanday and Monday, but it is not believed that any serious damage has been done. It is more likely that the effect in the end will be beneficial, except where the rains have caused floods or washouts, for the trouble last year, and also this year until recently, was a lack of moisture. Now the ground is in a condition which would make a recur. rence of dry weather much less harmful than it was last season. In the case of winter wheat, no further change is to be noted; that crop will be short. Cotton is now developing favorably.
The action of the Burlington \& Northern this week on the question of rates between Chicago and St. Paul and Minneapolis was rather unexpected, but is perhaps not as important as it seems. It is received in some quarters as the first step in another rate war, an erroneous conclusion we should think, and this whether or not other roads decide to quote the same rates. Though the Northern's new tariff does cut down rates on some classes of business, it is not a reduction in its entirety. It would be more proper to term it a refusal to order an advance. A few words of explanation will make this clear. After the settlement of the late rate war, a new tariff was agreed upon, which has been in force since then. But on the 10th of May a very stringent law went into effect in Iowa, under which rates must be adjusted strictly on a distance basis. The roads were accordingly obliged to rearrange existing tariffe, and this of coursa had to be done either by reducing local rates or raising through rates. The former alternative being out of the question, nothing remained but to adopt the latter. Hence a new tariff of
rates on a higher basis was prepared, and this was to go into effect June 4. The Burlington gave its assent to the plan, but reserved the right to accept less than the rates quoted on shipments coming through from New York. It was finally determined that all the lines might avail of this right, and certain fixed charges were agreed upon which the roads might accept on such through business.

Chicago merchants, however, made a vigorous protest against the policy proposed, claiming that it was unfair and detrimental to the interests of that city. They insisted that the charge between New York and St. Paul must be not less than the sum of the local rates between New York and Chicago, and Chicago and St. Paul. To the ordinary mind it seems that so long as the total charge to St. Paul be greater, no substantial injustice is done Chicago merchants and business men. But the latter think differently, and they threatened-a threat by the way which the railroads uncier the circumstances might properly disregard-to invoke the aid of the Inter-State law. Influenced by this protest, or taking advantage of it, the Burlington \& Northern now refuses to adopt the new schedule, and announces another to take its place on the same date. It is not clear yet how far the other roads will see fit to follow the Northern, but one thing it is very important to bear in mind, namely that except in case of a. few special classes of freight the action of the Northern simply amounts to an announcement that it will continue present rates, rather than make the advance proposed for next Monday. This is clearly shown in the following, giving the rates per 100 lbs. under the existing tariff, the new tariff which it had been agreed to adopt, and the tariff now to be put in force by the Northern.

|  | 1 | 2 | 3 | 4 | 5 | A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Present rate....... | 50 | ${ }_{5}^{40}$ | 30 35 | ${ }_{25}^{20}$ | $121_{2}$ | $171_{2}$ | 15 | 13 | 10 |  |
| Rate propospd...... | 60 40 | ${ }_{33}$ | 35 26 | 18 | ${ }_{1212}^{17}$ | ${ }_{171}^{18}$ | 15 | 14 | 12 | 10 |

Thus on all the lettered classes (A, B, C, D and E) and the fifth class-these comprising the bulky and more important items of freight-the Northern simply continues the existing rates, though on the four highest classes it makes greater or smaller reductions. Of course, its action is none the less to be regretted on that account, but at any rate and whatever the course of the other lines, it does not mean a return to the figures prevailing during the late war, when the first-class rate got down to below 20 cents.

There is a gratifying improvement in the character of the reports of net earnings coming to hand. It will be remembered that for March, owing to an exceptional combination of adverse circumstances, the showing was the poorest seen in years. Enough returns have thus far been received for April to indicate that the comparison for that month will be decidedly better, while if the present promise is maintained in the case of the roads still to come in, the net this year in the aggregate will be found to be heavier than in the same month last year-that is, there will be an improvement over that year. We referred last week to the good exhibit of the Pennsylvania; this week we have an unusually large number of returns from other companies, and the most of them show augmented net earnings. The Erie, the Northern Pacific, the East Tennessee, the Norfolk \& Western, the Canadian Pacific, the Allegheny Valley, the Carolina Central, the Denver \& Rio Grande Western, the Memphis \& Charleston, the Philadelphia \& Reading, the Louisville New Orleans \& Texas, the Rome Wateriown \& Ogdensburg, and the Seaboard \& Roanoke, all report gains over last year, while the Louisville \& Nashville, the Ontario \& Western, the Ohio"\& $\mathrm{E}_{6}^{7}$ Mississippi, the Pitcsburg ; \& Western,
the California Southern, and the Kentucky Central are the only ones which show diminished net. It will be observed that the gains come from nearly all sections of the country. Another point to be borne in mind is that in a great many cases the present gains follow gains in 1887. Thus last year our April $\in$ xhibit covered 59 companies, with increased net by every leading group of roads, the aggregate increase reaching $\$ 1,813,625$, or 20 per cent. The weekly reports of gross earnings also continue generally satisfactory. The latest returns cover the third week of May, and for that period, according to our statement on another page, the result on 74 roads is a gain of about 3 per cent over the same week in 1887, which is the more iraportant that it follows an increase of $19 \cdot 11$ per cent ( 66 roads) last year.

The stcck market has been dull and depressed. Reports of earnings continue very good, as pointed out above, and the crop situation has improved, but there have been other factors not so favorable in their nature. Thus the continued weakness of the Gould properties, the knowledge of a default on Kinsas \& Texas bonds the 1st of June, and the weakness of St. Paul, Rock Island, and the grangers generally, and also specialties like New York \& New England, have deterred investors and speculators from buying for an advance. St. Paul has been hammered both on the report of the liquidation of several pools in the stock and unofficial statements of heavy losses in net earnings. Rock Island was sold down on rumors of a reduction in the rate of dividends, and in the case of the Missouri Pacific rumor had it that the dividend was to be passed altogether. It must be admitted that the action of the Burlington \& Northern this week, in announcing a new schedule of rates, makes the outlook in that section a little more uncertain than it was last week. It is rather unfortunate that this road should continue such a constant disturbing fac. tor. As repeatedly pointed out in these columns, there was no occasion for building the line in the first place, and it is an aggravation of the original offense to allow it to continue in its present course. Reading has also been less strong, but that is explained by the disappointment felt at the company's not having saved the 12 millions of first preference fives as expected. New York-\& New England has been adversely affected by the somewhat unfavorable report of earnings for the quarter ended March 31. There have been no further shipments of gold, and money has continued easy, but the bond purchases by the Government have been very small.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week ending June 1, 1888. | $\begin{gathered} \text { Received by } \\ \boldsymbol{N} \cdot \mathbf{Y} . \text { Banks. } \end{gathered}$ | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Curre }}$ | $83,782,000$ 41,000 | \$792,000 | $\overline{\text { Gain. } \$ 2, \boxed{8} 0,000}$ |
| Gold................................ | 41,000 $83,823,000$ | 8792,000 |  |

The above indicates the actual changes in the bank holdings of currency and gold caused by this movement to and from the interior. In addition to that movement the brnks have lost $\$ 3,500,000$ through the operations of the Sub-Treasury.

| Week ending June 1, 1888. | Into Banks. | Out of Banks. | $\begin{aligned} & \text { Net Change in } \\ & \text { Bank Holdings. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Banks'Inter Sub-Treasury | $\begin{array}{r} 83,823,000 \\ 3,300,000 \end{array}$ | $\begin{array}{r} 792.000 \\ 6,8 \times, 000 \end{array}$ | $\begin{aligned} & \text { Gain. } 83,031,000 \\ & \text { Loss. } 3,500,000 \end{aligned}$ |
| Total gold and legal tend | 87,123,000 | 7,592,000 | Loss. ${ }^{469,000}$ |

The following table skows the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Banks of | May 81, 1888. |  |  | June 2, 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | 7otal. |
| Eingland.. | $\frac{\mathcal{L}}{20,268,8 \% 3}$ | ¢ | $\frac{\mathcal{L}}{20,263,273}$ | $\frac{£}{23,561,622}$ | $\boldsymbol{L}$ | $\underset{23,561,6 \% 2}{ }$ |
| France... | 44,678.268 | 48,540,731 | 93,218,999 | 48,009,581 | 46,971,683 | 94,981,269 |
| Garmany .... | 32,518,000 | 18,259,000 | 48,777,000 | 24,148,200 | 16,093,800 | 40,247,000 |
| Aust, -Hung'y | 5,961,000 | 14,987,000 | 20,928,000 | 6,753,000 | 14,161,000 | 20,914,000 |
| Netherlands.. | 5,474,000 | 8,293,000 | 13,767,000 | 4,900,000 | 8,258,000 | 13.158,000 |
| Nat .Belgium | 2.872,000 | 1,436,000 | 4,308,000 | 2,504,00c | 1,252,000 | 3,755,000 |
| National Italy | 6.978.000 | 1,118,000 | 8,096,000 | 7,001,000 | 1,118,000 | 8,119,000 |
| Tot.this week | 118,744.541 | 90,613,731 | 209,358,272 | 118,877,403 | 87,859,488 | 204,736,891 |
| Tot.prev.w'k. | 117,004,956 | 59,882,145 | 207,787,101 | 116,925,204 | ¢7,729,766 | 204,654,970 |

We have received several inquiries respecting the figures we gave two weeks since, showing the circulation in the United States in 1879 and in 1888. As we have not found time to answer all our correspondents, and as we notice a criticism this week in the Tribune, which shows a total misapprehension of the method in which the statement was prepared, it appears desirable that we should give the results a little more in detail. This is important too, because so much error prevails on the subject, and such inaccurate assertions are constantly made both in and out of Congress with regard to the matter.
The Tribune states that our figures "include all coin and "paper lying unused in the Treasury," and are therefore "misleading." We gave the statement in three formsfirst (in detail), the entire circulation in the country; second, what part of the aggregate was in the Treasury; and, third, what part was out, or in the hands of the people. In the former of the last two we of course included all coin held by the Government, uncovered by outstanding certificates, but we did not include any paper so held except nationa bank notes and legal tenders. No silver certificates, no gold certificates, no legal tender certificates in Government vaults were included, for they can have no legal existence except when they are out of the Treasury. They are all of them creatures of statutes, which have given them life only when circulating in the channels of commerce as representatives of the real thing, gold, silver, legal tenders. When they return to the Treasury they cease to be a part of the circulation, and the gold, silver and legal tenders they covered are released.
Hence in making a total of the circulation in the country, the simplest form and therefore the form in which error can be most easily detected, is to give the entire coin gold and silver in the United States and leave out all kinds of certificates. That was therefore our reason for using that method in the statement of aggregates; but in the division that we made between the amount in Government vault ${ }_{s}$ and in the hands of the people, we gave only the net holdings by the people and by the Treasury of gold and silver. But as we wish to make this matter so clear that the wayfaring man, however innocent, may not err, we give the statement in extenso. There is an immaterial change in the totals, mainly due to our including, as in the Treasury, instead of in the hands of the people, about $5 \frac{1}{2}$ millions of bank notes, which were at the redeeming agency in Washington (Treasurer's office), on May lst, in process of redemption.

| 1879. | January 1, 1879. |  |  |
| :---: | :---: | :---: | :---: |
|  | In Treasury. | In Hands of People. | Total. |
| Gold coin and bullion. | $\begin{gathered} \$ \\ 114,193,359 \end{gathered}$ | $\begin{gathered} \$ \\ 164,116,767 \end{gathered}$ | $\begin{gathered} \$ \\ 278,310,126 \end{gathered}$ |
| Silver dollars.. | 16,291,469 | 6,204,081 | 22,495,550 |
| Silver bullion... | 9,121,417 |  | 9,121,417 |
| Fractional silver... | 6,048,194 | 64,972,968 | 71,021,162 |
| National bank notes .. | 8,467,442 | 315,324,232 | 323,791,674 |
| Legal tenders... | 69,582,505 | 277,098,511 | 346,681,016 |
| Total.............. | 223,704.386 | 827,716,559 | 1,051,420,945 |


| 1888. | May 1, 1888. |  |  |
| :---: | :---: | :---: | :---: |
|  | In Treasury. | In Hands of | Total. |
| Gold coin and bullion. | $\begin{gathered} \$ \\ 213,239,994 \end{gathered}$ | $\begin{gathered} \$ \\ 498,129,415 \end{gathered}$ | $\begin{gathered} \$ \\ 711,369,409 \end{gathered}$ |
| Silver dollars. | 41,729,462 | 252,520,328 | 294,249,790 |
| Silver bullion. | 9,937,442 |  | 9,937,442 |
| Fractional silver | 25,750,228 | 50,549,654 | 76,299,882 |
| National bank notes .. | 5,942,194 | 252,430,074 | 258,372,268 |
| Legal tenders. | 28,491,614 | 318,189,402 | 346,681,016 |
| Total | 325,090,934 | 1,371,818,873 | ,696,909,807 |

These details are all taken from official documents, those for January, 1879, being made up from the Government reports of that year, and for May 1, 1888, from the Treasury exhibits of that date. They show the same facts we pointed out two weeks since-an increase of over 600 millions in the currency of the country since we entered upon specie payments and 544 millions increase in the hands of the people since that date. This is a correct statement of the relative currency situation.
There is one class of letters we have received which perhaps we ought to notice. We refer to the request made for information regarding "the $\$ 94,852,724$ legal "tenders held by the Government for the redemption of "the national bank notes in process of being retired." The only reply which it is necessary to make is, that there is not any such amount of legal tenders in the Treasury, and we cannot conceive how the thought continues to find currency among people who can read. The Secretary issues every month Treasury statements which show all the facts, and no one need be ignorant of the true condition who does not want-to be. On the lst of May the total gross amount of legal tenders in Government Sub.Treasuries all over the country was so reported at only $\$ 39,046,614$; of this amount $\$ 10,555,000$ were held against the same amount of certificates issued by the Government and in circulation in lieu of the notes themselves; hence there remained in the Treasury at that date a net of only $\$ 28,491,614$, which, as stated, were distributed over the country in the various Sub-Treasuries for the trans action of Government business.

## ERIE'S NEEDS AND CONDITION.

A few weeks ago an absurd rumor found currency that a receiver was to be appointed for the Erie property. It was a good enough story for a day, and no doubt frightened some timid souls. But no one who knows anything about the present management of the road, and the careful and business-like way in which its affairs are administered gave the rumor a thought. Since then, however, a number of income and financial statements have been issued, which not only prove its baselessness, but also give evidence of the very promising condition of the property. The statements which we have reference to are the company's monthly returns of earnings and expenses, the quarterly exhibit of income to the New York State Railroad Commission, and the balance sheet made at the same time, reflecting the financial condition of the road on. March 31. These exhibits of earnings are in nothing so surprising as in showing how well the company's traffic and income have kept up to the large totals of the year preceding.

The latest exhibit issued, as well as that covering the most recent period, is the statement of earnings and expenses for the month of April made public this week. The company has been very prompt in furnishing this. statement, which brings information of its affairs down $t_{0}$ the 1st of May. We find that during April there were,
further slight gains over 1887 in both gross and net, not. withstanding that the totals last year had been very heavy. In fact, there has been continuous improvement during the last three years. Thus for April, 1888, the total of the net (after deducting amount due leased roads operated on a percentage basis) was $\$ 532,747$, against $\$ 508,248$ in 1887, $\$ 466,933$ in 1886, and $\$ 263,013$ in 1885, being an increase since the latter year of nearly a hundred per cent. Nor is the improvement confined to a single month. It is hardly less noteworthy in the results for the seven months of the fiscal year from Oct. 1 to April 30, only that in the case of the net the total this year is not quite so heavy as it was last year. Here is a comparison for five years, both for April and the seven months. We have deducted the proportions due the leased roads, both in gross and net earnings, so as to permit of an accurate comparison with the earlier years when the figures were made up on that basis.

| April. | 1888. | 1887. | 188. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gross earnings*., | $\underset{1,988,278}{8}$ | ${ }_{1,888,122}^{8}$ | 1,741,356 | 1,469,01 |  |
| Operating expenses $\delta$ taxes. | 1,389,531 | 1,559,874 | 1,274,423 | $\xrightarrow{1,469,012} 1$ | ${ }^{1,7274,434} 1$ |
| Net earnings....... Oct. 1 to 4 pril 30 | 538,747 | 508,248. | 466,933 | 268,013 | 392,465 |
| Gross earnings**...... | 14,002,405 | 13,549,298 1 | 12,388,727 |  |  |
| Operating expenses \& taxes. | 10,158,051 | 9,688,680 | 8,882,802 | 8,360,556 | 10,000.401 |
| Net earniugs..... | 3,844, ,554 | 3,880,6888 | 3,420,925 | 2,500,826 | $\overline{2,701,875}$ |

The present management have been spending liberally for repairs, renewals and betterments, as is apparent to any one travelling over the road in the changed condition of the property, and in the seven months of the current fiscal year expenses increased nearly half a million dollars over the same period in the year preceding. Yet the company gained nearly as much in gross earnings, and thus the falling off in net has been trifling, the amount of the net in 1887-8 standing at $\$ 3,844,354$, and in 1886-7 at $\$ 3,880,638$. To get an idea of the great improvement that has taken place in recent years one must go back to 1885, just before the West Shore settlement. As com. pared with that year gross earnings have increased $\$ 3,136,223$, and net $\$ 1,338,728$. In 1885 the net was only $\$ 2,505,626$; now, as already stated, it is $\$ 3,844,354$.
The quarterly returns to the New York State Railroad Commission of course show the same general results, but are somewhat more comprehensive; they give us, besides the figures of earnings and expenses, the miscellaneous income, and also the charges-in other words, furnish a complete exhibit of current results. These quarterly statements do not bring the information down to so late a date as the monthly returns already quoted, but being fuller it will be interesting to peesent a summary of them also. Accordingly, we have prepared the following comparison of the figures for the $q$ larter ended March 31.

| N. Y. L. Erie \& Western. | Three M, inths ended March 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1886. | 1885. | 1884. |
| Gross earns* ... Op.ex.,excl. tax | 55 | 8 |  | . 8 | \$ |
|  | 0,551,729 $4,013,542$ | 5,412,635 | 4,877,311 | 4,255,590 | 4,559,146 |
| Net earning。*. Other income.. |  |  | 3,630,729 | 3,357,748 | 3,974,602 |
|  | $155,081$ | $\begin{array}{r} 1,497,885 \\ 167,640 \end{array}$ | 1,245,582 | 867,842 | 584,544 |
| To .net income Int., taxes, \&c. | 1,693,268 | $\frac{1,665.525}{}$ | 165, 739 | 151,296 | 293,151 |
|  | 1,815,079 | 1,878,705 | 1,411,321 | 1,019,18 | 877,645 |
| Remainder ... | $-151,811$ | -213,180 | 1,813,193 | 1,764,746 | 1,703,860 |
|  |  | -213,180 | -401,372 | -745,608 | $-826,165$ |

This shows even more strikingly than the statements already given the great improvement in results that has been established under the present management. Both gross and net earnings are the largest of any of the years given, and the latter have increased from only $\$ 584,544$ in 1884 to $\$ 1,538,187$ in 1888 . As the quarter in question comprises the winter months, and therefore consti.
tutes the poorest part of the year, the proportion of the year's fixed charges is not earned in this period-in other words, there is always a deficiency below the amount needful to meet charges in that quarter. But it will be observed from the above that under the steady increase in earnings, this deficit has been very greatly reduced in recent years, till now it is quite small. Thus in 1884 it amounted to no less than $\$ 826,165$; in 1885 this was reduced to $\$ 745,608$, in 1886 to $\$ 401,872$, in 1887 to $\$ 213$, 180 , and now in 1888 it is only $\$ 151,811$, being an im. provement in this quarter, in four years, of nearly a million dollars.
If now we combine these figures for the quarter ended March 31 with those for the previous quarter ended Decem. ber 31, we get the results for the first half of the company's fiscal year. Owing to a falling off in net in the December quarter-due entirely to an augmentation in expensesthe net for the half year is a little less than in 1886.87, but otherwise the comparison prosents the same general characteristics as already noted. It is particularly to be observed that while in 1883-4, in 1884-5 and in 1885-6 the half year showed net earnings insufficient to meet the proportion of annual charges, in 1886.7 and again in the current fiscal year there was a surplus above charges. The deficiency in 1883-4 was $\$ 681,884$; the surplus in 1887-8 is $\$ 232,743$, and that indicates the extent of the difference. Annezed is the statement.

| N. Y. L. Erie \& Western. | Six Months ended March 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887-8. | 1886-7. | 1885-6. | 1884-5. | 1883-4. |
| $\begin{aligned} & \text { Gross earns*.... } \\ & \text { Op.ex., excl.tax } \end{aligned}$ | 12,074,126 | $\stackrel{8}{11,681,176}$ | ${ }_{10,642,37^{2}}^{\$}$ | \% \$897,170 | $\begin{array}{r} \$ \\ 10,974,842 \\ 8,491,892 \end{array}$ |
|  | 8,570,914 | 8,111,965 | 7,504,203 | 6,981,312 |  |
| Net earnings*. Other income... | 3,503,212 | 8,569,211 | 3,138,169 | 2,415,858 | $\begin{array}{r} 2,488,850 \\ 481,278 \end{array}$ |
|  | 420,435 | 450,328 | 438,455. | 459,343 |  |
| Tot.net income. Int., taxes, \&c.. Remainder. . | 3,923,647 | 4,019,539 | 3,576,624 | 2,875,201 | 2,964,128 |
|  | 3,690,904 | 3,756,123 | 3,771,872 | 3,488,935 | 3,646,01 ${ }^{\text {2 }}$ |
|  | +232.743 | +263,416 | -195.248 | -613,734 | -681,884 |

* Less proportion due leased roads operated on a percentage basis,

In brief, then, it appears that notwithstanding a less satisfactory condition of general trade, unusually severe winter weather, and some other influences of an adverse character, the Erie's net results on current operations have thus far in the fiscal year been only a trifle less favorable than in the corresponding period of the previous year, when the showing was so exceptionally good.
There is one other point to be considered, and that relates to the financial condition of the property. The company is making important additions and improvements, aside from those charged to operating accounts, and these require the outlay of new capital. It is important, therefore, to see the effect of such operations on the company's total of current liapilities. In the balance sheet of March 31 and that for September 30, the end of the last fiscal year, we have the means for a study of the condition in that respect. It appears that as between those dates about the only change of importance is an increase of $\$ 1,420,000$ in the item of loans and bills payable, in part offset by a decrease of about $\$ 500,000$ due companies and individuals on open accounts. The gross total of floating labilities March 31, 1888, including $\$ 1,220,180$ of interest accrued but not due, was $\$ 6.459,606$, which compares with $\$ 5,624,196$ on Septem. ber 30, 1887. The offsets against this debt on March 31, consisting of bills receivable, cash and amounts due on open accounts, were $\$ 3,442,744$, bringing the net floating debt down to about three million dollars. The stock of materials and supplies on hand was $\$ 1,128,218$, but that of course cannot be regarded as an available cash item. The company also held a large amount of contingent assets, whose precise value cannot be determined, and some of which at least it could not realize on at present; thus
there are $\$ 2,214,683$ of advances to the Chicago \& Atlan. tic, $\$ 2,038,225$ of advances to the N. Y. L. E. \& W. Coal \& RR. Co. and $\$ 1,410,912$ of advances to other companies, and sundries, making together $\$ 5,663,820$.

Clearly, therefore, neither current liabilities nor the debt situation nor the company's earnings afford any basis for unfavorable rumors. One difficulty, however, the management have to contend with, and that is the absence of any provision for further capital requirements. The property has been greatly improved, and is yielding, as we have seen, excellent results. But as in the case of all other railroads in this country, money is needed from year to year to provide additional facilities and bring the property up to the highest standard of efficiency. Part of the expenditures for this purpose are charged to ordinary operating expenses, but there are other items that cannot be so charged on account of their magnitude. In the case of some of the leased and auxiliary lines the company has it within its power to issue more bonds and provide for its needs in that way. Thus it is just announced that when the $\$ 2,000,000$ of 7 per cent bonds on the Jefferson branch mature next January, they will be replaced by a new mortgage for $\$ 2,800,000$ at 5 per cent, the company having, according to the financial editor of the Tribuner already arranged with Drexel, Morgan \& Co. for placing the new issue. The total interest will remain the same as before, namely $\$ 140,000$ per annum, and the $\$ 800,000$ of additional bonds will go to pay for the cost of double tracking that branch, the work now being under way. In the case of its own needs, however, the company is not in position to raise money in this way. But, as stated, the work of construction and improvement must go on all the same, and the question arises How shall the company acquire the necessary funds? Of course, it can use the surplus earnings remaining above fixed charges, but that hardly yields a sufficient amount, the surplus for the late fiscal year having been $\$ 601,799$. President King alluded to this difficulty in the last annual report. After remarking that the expenditures for improvement during the late year had been as large as the resources at the command of the Company warranted, he went on to say that it was " a "question of pressing and paramount importance as to "the best methods of meeting from time to time the "necessities of the company," a floating debt being undesirable and therefore to be avoided. The hope was expressed that with increasing revenues some plan of relief would be discovered.

## NEW RAILKOAD ARRANGEMENTS.

A feature in late railway gossip has been the publication of statements purporting to give the details of various grand schemes and projects for uniting under one man. agement, by purchase or other mode of absorption, certain large Western and Pacific systems with some of our promi nent Eastern trunk-lines, the object being apparently the formation of gigantic confederations of roads extending from ocean to ocean under a single control. Our readers can judge from our remarks below what basis there is for the schemes as reported, and we refer to the matter partly on that account and partly because there have been developments within a day or two which suggest the probable origin of the reports.

The first statement bearing upon the subject came two or three weeks ago when the announcement was made that the managers of the Atchison were negotiating for the purchase and control of the Erie. Of course, such an undertaking would have its difficulties. The stock of the Erie is distributed in small amounts all over the United States and Great Britain, and there is over 77
millions of common and 8 millions of preferred, besides some 70 millions of mortgage bonds to which voting power attaches. But the Atchison has just completed its Chicago line and a New York line would naturally be next in order. Besides, as is known, the Atchison property is owned largely in Boston, and it would no doubt please some of the Massachusetts friends of the enterprise to possess a line extending all the way to the Pacific Coast.
That was the first sensation. The next involved the name of the Pennsylvania, and must needs be greater than the first. If the Atchison was negotiating for the purchase of one road, clearly the Pennsylvania must buy two. .Sure enough, the announcement stated that the managers were out West to arrange for the acquisition of the Burlington \& Quincy and the Union Pacific. The stock of the Union Pacific, though selling considerably higker than that of the Erie, is not quite so large in amount-only a little over 60 millions. The Burlington \& Quincy stock is not quite $76 \frac{1}{2}$ millions; to be sure, it sells at a premium, but what company could better afford to pay a premium than the Pennsylvania? Of course with both the Burlington \& Quincy and the Union Pacific in its possession, the Pennsylvania would still fall a great many miles short of reaching San Francisco (though reaching Portland, Oregon), but the Central Pacific could be acquired later on-at a price we are sure Mr. Hunting ton would be willing to sell.

Then there is another aspect of the matter. At present our stock market is in a very distressed condition. For months speculation has been languishing, and now it almost seems to be permanently dead. If the Atchison and the Pennsylvania should step in and engage in a contest to gain a controlling interest, the one in the Erie and the other in the Union Pacific and the Burlington \& Quincy (the purchase would have to be effected in the open market of course), and if at the same time the New York \& New England should, as has recently been stated, seek to buy up New York New Haven \& Hartford-what a revivifying effect all this would have upon stock speculation. The displacement of investments to be caused by the application of the accumulated surplus in the United States Treasury in the purchase of bonds, would be as nothing compared with this struggle for the possession of several hundred millions of leading speculative stocks. How the market would revive, and what unspeakable joy it would bring to the hearts of our stock brokers.

According to the New York Sun, however, all these rumors grew out of the formation of a new fast freight line. The Sun's statement of the matter is that this new freight line is to be known as the Inter-State Dispatch, that it is to extend from ccean to ocean and embrace a great many branch and collateral lines, that the Atchison and the Erie are the principals in it, and that the action on the part of these roads will doubtless prompt the Pennsylvania to make similar arrangements with the Burlington \& Quincy and the Union Pacific. In the form as stated there seems to be hardly more basis for this statement than there is for the rumors first mentioned, and we have the authority of Vice President Felton of the Erie for denying it. Of course, on its face the report looks very plausible. It seems to agree with the general tendency of the times. Everywhere, there is a disposition to simplify methods and processes. Railroads are no longer content to bill freight simply to points on their own lines. They ain to reach every point in the entire railroad system of the country, and even in foreign countries. Besides, the Atchison having just opened its Chicago line, it is natural that it should wish to make arrangements for shipping
freight through to New York, and a fast freight line would be the best means to attain that end.
A moment's consideration however serves to make it clear that neither the Erie nor the Atchison would take or could take any such step as suggested. It would be against the interests of both companies to make an arrangement of that kind. Fast freight lines are common enough, but their operation has hitherto been restricted to the districts either east or west of leading Western points, like Chicago and St. Louis. There are no freight lines operating all the way between the Atlantic and Pacific, though by the joint use of any eastern and a connecting western line there is no difficulty in sending freight through to the Pacific. It is to the mutual advantage of all the roads to continue this arrangement. Under it every Western road gets freight impar tially, except in occasional instances, from every Eastern road, the desire expressed by the shipper being the usual guide, while all the Western roads serve as feeders to each and all the Eastern systems. Should the Erie and the Atchison inaugurate a through freight dispatch, the result would be to antagonize all the other feeders of both systems. It seems, however, that a new freight line has been formed, to be composed of the Fitchburg, the E.ie and the Nickel Plate, but that its province will not extend further West than Chicago. In that case of course there would be no antagonism or conflict with existing organizations. It is not improbable, though, that this new freight concern will operate in very close connection with the Atchison, as the Atchison and the Erie enter the same passenger depot at Chicago, and the freight terminals are on the same tracks. It is also to be remem. bered that the Erie Express, which was sold to Wells Fargo \& Co., operates on the Atchison lines.

Florida Bankers' Association.-This association, composed of the banks and bankers of the State of Florida, was recently organized, and a copy of its constitution and by-laws is now before us. The object, of course, as in all such cases, is to promote the welfare and usefulness of the banks, to advance their common interests, to secure uniformity of action on important questions affecting commercial usage and the customs and laws of the State, and to bring the members together in friendly intercourse. The association meets a want which must have been felt for some time past, and therefore has a very promising prospect before it, for nowhere is organi zation and united action so desirable as among those control ling the moneyed interest of a community. Mr. H. G. Garrett, the cashier of the Citizens' National Bank of Orlando, is the Secretary and Treasurer of the Association, and the other officers are as follows: President, James M. Schumacher, Pres. 1st Nat. Bank of Florida, Jacksonville; First Vice-President, W. J. Winegar, Pres. 1st Nat. Bank of Palatka; Second Vice-President, F. P. Forster, Cashier 1st Nat. Bank of Sanford; Third Vice-President, T. C. Taliaferro, Cashier 1st Nat. Bank of Tampa. Executive Committee-J, L. Marvin, Manager, Ambler, Marvin \& Stockton, Jacksonville; E. P. Dismukes, Vice-Pres. Mercbants' National Bank of Ocala; W. J. Robinson, of H. F. Dutton \& Co., Gainesville.

\section*{REVIEW OF PRICES IN MAY-STOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE. <br> The range of Government bonds sold at the Stock Exchange in May was as follows: <br> 

[^0]The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y Stock Exchange during the month of May, 1888.

Y.

The daily post
sterling exchange in May are are usually a fraction below the prices posted:
bankers' sterling exchange (posted rates) for may, 1889.

| May. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De- mand. | May. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}\right.$ | May. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De- mand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $4861_{2}-7$ | $4881_{2}-9$ |  |  |  |  | $4871_{2}$ | 490 |
|  | $\left\|\begin{array}{lll} 4 & 861_{2}-7 \\ 4 & 861_{2}-7 \end{array}\right\|$ | $4881_{2}-9$ $4881_{2-9}$ |  |  | 48918 | 26 | 48712 | 490 |
|  | 487 | 4 4 4 48 | 16 | $486{ }^{1} 2-7$ | $4898-{ }^{4}$ |  | $4{ }^{1} 711_{2}$ | 490 |
|  | 487 | 489 |  | 487 487 | $4891_{2}$ 48912 |  | 4871 | 490 |
|  | 487 . | $489-12$ |  | 487 187 | $4891_{2}$ $4891_{2}$ |  | ${ }_{4}$ | day |
|  | $\pm 87$ $4 \times 87$ | $4.89-1_{2}$ 48981 |  |  |  |  |  |  |
| 10 | 4 \& 7 | $48^{891}{ }_{2}$ | 22 | $4871_{2}$ | 490 | Higs | $4<712$ | $\pm 90$ |
|  | 187 | $489{ }^{\text {L }}$ | 23. | 48712 | 490 | Low. | $4-612$ | 48812 |
| 12. | 187 | 48918 | 24. | 48713 | 490 | Last | $4871_{2}$ | 490 |

## Fank guotices.

Histo ry of Co-operation in the United States. By Edward W. Bemis, Albert shaw, Amos G. Warner, Charles Howard shinn, and
Daniel R. Randall. Published under the auspices of the Johns Hopkins University, Baltimore, 1888; pp. 540; 8vo.
This is a work of decided value. Co-oparation is a subject on which there have been many statements of opinion, but very few accounts of actual practice. While we do not fully agree with the authors of this book in their estimate of the possibilities of the system, we congratulate them on the impartial manner in which they have presented the facts. They have done for America what George Jacob Holyoake did for England. The field oî investigation in America was more difficult, the result no less creditable.

Co-operation is the attempt to do without the capitalist employer. The business may be managed by the purchasers, in which case it is-or ought to be-called distributive co-operation; or it may be managed by the employees, in which case it is called productive co-operation. Profit-sharing, or distribution of a part of the surplus among the employees,
is often though not always connected with co-operation of the second class.
Distributive co-operation was the first to be developed. The story of the success of the Rochdale Pioneers in England, and of the many co-operative stores which followed them, is well known. The American experiments in this line have not been so successful. They were tried on a large scale in the years 1874-78, chiefly in New England, by an organization known as Sovereigns of Industry, and founded with this special purpose in view. Its enterprises were numbered by the hundred. But its downfall in the years 1878 and 1879 was so complete that very few traces of the order are left. It was, as Dr. Bemis says, an industry managed by the votes of a democracy, by far the larger part of which had contributed nothing to the capital stock. No adequate attempt was made to secure responsibility. There were false notions of economy. The largest store of the order-that at Springfield, Mass.-paid its manager a salary of $\$ 1,000$, and this was criticised as too high. Under such circumstances, incapacity and dishonesty wrecked many of the projects, and those which survived generally abandoned their co-operative characterA similar history attended most of the attempts at co-oper ${ }^{-}$ ative on the part of the Grangers in the West and South; though of late there have been instances of marked success, especially in Kansas and in Texas.

A more fruitful field of activity was found in co-operative banking and loan associations. The building societies of Philadelphia have had quite a remarkable history, which might advantageously have been treated at greater lengthNor is this business confined to any one locality. There were in 1886 forty co-operative banks in Massachusetts, with 14,805 members and $\$ 3,229,000$ assets. Another specially successful form of co-operation has been established in the creamery business. The most successful form of all, it may be remarked, is probably one which is not mentioned in the work before us, manufacturers' mutual insurance companies. This is a most serious omission, and seems to indicate that the authors did not recognize the true character of these undertakings.
Productive co-operation is of comparatively recent development. The gross product of co-operative industries in New England probably amounts to about a million dollars a year. A number of boot and shoe factories on the co-operative plan are now in successful operation. Similar instances of success mingled with much more frequent failures, are reported from other parts of the country. Of all the cases of success, that of the coopers in Minneapolis was perhaps the most conspicuous. After one or two futile efforts the first concern of lasting success was established in 1874 . Its by-laws are drawn with no little skill. After the payment of 5 per cent interest annually, any surplus profit yet remaining is divided into two parts, according as it is due to ordinary or to outside business. In the former case, it is divided among the operatives in proportion to the wages earned; in the latter case, among the stockholders (who are also operatives) in proportion to their holdings. Losses are adjusted in the same way. The plan seems to have worked well. Eight other shops of the same sort have been established, employing in all some 500 men .
What, it may be asked, has been the reason for this success? The answer is partly to be found in the character of the men who started it, and partly 'in the peculiar conditions of the business. It is a simple one, where it is easy to hold each man responsible for his work; where, also, there is an immediate and obvious connection between the faithfulness of the individual and the success of the enterprise. It does not ap. pear that it requires managing ability of a very high order. The barrels are made under contract with particular mills; the incidental sources of gain referred to in the by-laws are due to appreciation of real estate or success of outside speculations. The very fact that the gains can be thus divided into ordinary and extraordinary ones shows how simple and straightforward is the usual course of the business. Everything is favorable for the co-operator. The visible advantages of faithfulness are at a maximum. The necessity for organizing power or speculative foresight is at a minimum.
Just as far as the former set of influences overbalances the latter, co-operation is likely to prove successful. But as business becomes more complicated, the advantages grow less and the disadvantages greater. There is less visible connection between the faithfulness of the individual workman and the aggregate profit to be divided; more necessity for securing first-rate business ability at the head both for organization
and for sale of products. This is the rock on which so many enterprises have been wrecked. Stockholders do not always choose well or pay adequately; but laborers are still more certain to fail in these respects. When the labor unions have learned to choose their leaders wisely, then we may expect to see good results from the election of managers by employees. Until then we must be prepared to meet the same irresponsibility and incapacity in the latter case which we see in the former.
Efforts have been made to secure the advantages of cooperation, without its disadvantages, by a system of profitsharing. The results of these experiences are conflicting. At the Pillsbury Mills, in Minneapolis, it has been a decided success. At Peace Dale, R. I., it has been kept in force for some time, but in the majority of years there has been no profit to divide. At the Brewster carriage works, sixteen years ago it met with most discouraging failure after three years trial. Most of the other large enterprises of the sort have been too recent to form the basis of any positive conclusion.
Taking successes and failures together, the results can hardly be said to be favorable to co-operation as a system. Almost everything depends on the men themselves. If they have experience and responsibility all may go well; but these are not the men in whose behalf the system is invoked. The authors of this book omit all consideration of manufacturers' insurance companies, and the omission is probably based on that ground. They are looking for a system which will put the man who has not capital more nearly on a level with the man who has. We fear that they will have to seek a long time. The present system of property-rights exercises a sort of natural selection; rough, and in individual instances unjust, but on the whole effective. So far as co-operation educated the workmen to take advantage of this system of natural selection-in other words to save money-it has proved a success. But so far as it has attempted to transfer the control of industry from those. who have property to those who have not, it has generally failed. Nor is it likely that any legislative safeguards, however well devised, can prevent such failure.
Taxatron-Tts -Princtrles And Methods. Translated from the "Scienza delle Finanze" of Dr. Luigi Cossa, Professor in the
University of Pavia. With an introduction and notes by, Horace University of Pavia. With an introduction and notes by, Horace
White; pp. 213. New York and London: G. P. Putnam's Sons. 1888.

There are two classes of writers on taxation. One set start from the theoretical side and applies standards of abstract justice-usually rather difficult to reduce to practice. Of this kind is Adam Smith's first principles, that 'taxation should be proportionate to ability; that is to the revenue which each man enjoys under the protection of the State"-three distinct standards, each one of which has some justification, but which produce great confusion when they are jumbled together. The other set of writers start from the practical side, being. guided largely by difficulties of assessment and collection. They believe to a greater or less extent in Colbert's definition that "taxation is the art of so plucking the goose as to secure the largest amount of feathers with the least amount of squealing." Prof. Cossa belongs to the former class; Mr. Horace White, his editor, on the whole to the latter. In some respects this is not a bad combination; but for ourselves, we should have been glad to have more of White in proportion to Cossa. It was a serious mistake, from the American reader's point of view, for the editor to put his own contributions in small type.
The book, as thus made up, consists of a clear and remarkably concise account of the sources of public income, their relations to one another and to general business; a discussion of the principles on which they are justified, which is not always so clear, and which often conspicuously fails when applied to conditions in America; and finally, a series of notes by Mr. White on such matters as taxation of mortgages or corporations, which are always valuable as far as they go, but which are often rather fragmentary.
Taxes are first distinguished from fees (such as court costs or postage stamps) which are paid for special services, and in a rough way, at any rate, based on expense incurred. They are then divided into direct taxes on returns from property, real or personal, or on transfers of property; indirect taxes on consumption; and direct taxes on persons based on income or property. Cossa's comparison between direct and indirect taxes is on the whole good; only he does not note the different forms which the diffusion of an indirect tax takes, according as an industry is wholly com*
petitive or largely monopolized. If we tax an industry where competition has reduced profits to a minimum, the producer cannot pay the tax and continue in the business at the old rates; he must increase the price, and if he cannot find a market for goods at the increased price he must withdraw from the business. If, on the other hand, we tax an industry which from location, patents, large plants, or any other reason, has been enjoying monopoly profits, such a concern will usually try to retain as nearly as possible the old volume of business; only a small part of the tax will be shifted upon the consumers, and little or none of the plant will be thrown out of use.

A more serious omission, at least as affecting American practice, is this. Prof. Cossa does not realize the increasing difficulty of taxing persons, and the increased necessity of taxing things or acts. This is the fundamental difficuly in applying most of the standards of abstract justice. It seems just that persons should contribute to the support of the Government in proportion to their abilities. Practically it is in the highest degree unjust, because such a requirement will be so generally evaded. Bad men will evade it by false returns ; shrewd men will avoid it by cunningly devised systems of ownership; it will simply bear on the small minority who cannot or will not take advantage of these means-usually those who can least afford to bear the burden. In the special cases taken up by Mr. White, he fully appreciates the force of this difficulty. What he perhaps fails to see is, that it is so universally present as to make many of Cossa's standards inapplicable. As a practical basis of tax laws, Colbert's standard is better than Adam Smith's. The attempt to secure efficiency of taxation, by laying burdens which shall not be evaded or unfairly shifted, produces a fuller measure of justice than can be reached by crude attempts at equality. The latter course produces such confusion as to defeat its own ends. It may indicate a true ideal; as a practical guide it is misleading.
Flax Collure in the Untred' States. By Edmund A. Whitman, A. M., with an introduction by J. R. Leeson; pp. 102; 8vo. Boston:
Rand, Avery \& Co. Under the title of Flax Culture, Mr. Edmund A. Whitman of the Boston Bar gives an outline of the history and present condition of the flax industry in the United States, and from the facts thus presented seeks to show why the Mills bill is wise in placing flax on the free list. The facts as stated by him are as follows: Before the invention of the cotton gin and the cheap manufacture of cotton goods, flax-raising in the United States was an important industry, and millions of yards of linen-the Census of 1810 says 21,211,262 yards for that year-were made in families alone. With the introduction of the cotton gin the raising of flax dwindled gradually to almost nothing. In 1850 we produced $7,709,676$ pounds, in $18604,720,145$ pounds, in 1880 , under a high tariff, $1,565,546$ pounds, or one-third of what was raised in 1860 when flax entered free. The war gave only a temporary stimulus to production, and to-day we are raising, according to the Tariff Commission report, $8,000,000$ bushels of flaxseed, but are burning or otherwise destroying the flax. We produce almost no first class fibre, and yet there is a duty of $\$ 20$ per ton on undressed fibre and $\$ 40$ on dressed or hackled flax.
Under present conditions, flax culture requires too great care and skill, too much time and disagreeable manual labor, to be profitably carried on here. The briefest mention of the processes through which flax must be carried to be of the first quality will show why our farmers see no money it. It requires moist, loamy soil, and must be unceasingly tended while growing. To preserve the fibre, the plant at the proper time must be pulled up by the roots, and the seeds carefully removed by "rippling." Then, in order to loosen the fibre from the pith, "retting" or "rotting" in pure water for a certain length of time is necessary. The pith has next to be removed by "scutching," and the fibre combed free from tow and chaff by "hackling." "All of these operations are done by hand, and unless many conditions are fulfilled the fibre is worthless for fine linen. France and Belgium produce flax of the finest quality and Russia the largest amount of it- 250,000 tons (valued at $\$ 50,000,000$ ) out of a total for Europe of $48^{\prime 7}, 675$ tons. Even a much higher tariff than the present, it is claimed, would be of no avail in leading American farmers employing high-priced labor to its production.
Mr. Whitman cites the testimony before the Tariff Commission of Messrs. Finlayson, Bousfield \& Co., flax spin-
ners at Grafton, Mass.: "The development of the manufacture is the only means of encouraging the production of superior flax. The market must be created for the farmer or he will not attempt the growth of a crop requiring care and skill. The manufacture of linen can best be encouraged by the introduction of the raw material, whether dressed or undressed, free of duty; and with this development the farmer will in time find a profitable market open to him." The author adds "The Western farmer does not raise flax for fibre because he has no market for it, the few flax mills being all in a narrow compass on the Eastern seaboard ; and the fate of the American Linen Company and the Willimantic Linen Company, and other concerns of large capital, which failed in an attempt to manufacture linens, largely on account of their inability to get cheap raw material, is a sufficient warning to any but the boldest not to establish any more linen mills here. * * * In spite of the present duty the linen industry of America, having an invested capital of $\$ 10,000,000$, imports annually nearly $\$ 2,000,000$ worth of the raw material, and from that source the surplus in the Treasury was increased by over $\$ 150,000$ in 1887 ; and yet the production of American fibre is steadily falling off. Instead of manufacturing our own linen goods, we are importing over $\$ 15,000,000$ worth per annum. How much of this could be manufactured in this country, if the manufacturers could import their raw material of every kind free of duty, may left for future determination. With the present duty on raw flax, however, it is idle to expect the manufacturer to risk his capital in an enterprise where so many wealthy corporations have failed."

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[From our own correspondent.]
London, May 19, 1888.
Last week, after the advance in the Bank rate, the rate for three months' bills in the open market suddenly declined from $23 / 8$ to 2 per cent, remaining at the latter figure till yesterday. To-day bills have been negotiated at $21 / 8$ per cent. Short money has been in demand, especially since the publication on Thursday of the Bank return, which showed that the directors had taken steps, either by selling securities or borrowing on them at the Stock Exchange, to strengthen the position of the Bank and to deplete the floating supply of cash.
Another reason for the demand for money was the falling due on Tuesday last of calls of various recent issues, including 30 per cent on nearly a million of City of Rome bonds, 20 per cent on three-quarters of a million Manila debentures and 25 per cent on half a million Natal Gov* ernment bonds. On Wednesday there wasa call of 27 per cent in respect of nearly a million Bass \& Co.'s debentures, and on Friday an instalment of 11 per cent on the India 3 per cent loan of $£ 7,000,000$ fell due. The reaction in the discount market also led to a fall in Continental rates of exchange and there have been two small withdrawals of gold from the Bank of England. Just $£ 150,000$ was added to the reserve in consequence of a return of notes from internal circulation, and the influx on balance up to Wednesday last of $£ 100,000$ in gold from abroad. The main feature in the return, however, is a decrease in " other deposits," which. shows a decline of about $£ 1,500,000$, all of which may be considered to be bankers' money. The advance of the Bank rate to 3 per cent has so far failed to accomplish the purpose for which it was resorted to, and it remains to be seen whether the steps taken to bring up open market rates closer to the official minimum will adequately strengthen the Bank.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | 888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Crroulati | 24,508,305 | $\stackrel{5}{5}$ | $\stackrel{\text { ¢ }}{ }$ | $\stackrel{\&}{2}$ |
| Pablic deposit | 24,000,305 | 24,060,905 | 24,575,040 | 24 |
| Other deposits. | 5,626,396 | 4,773,812 $26,073,897$ | 7, $72,1388,358$ | 7,824,595: |
| Government securities | 17,055,147 | 15,276,367 | 14,833,498 | 14,097,134 |
| Other securities. | 19,173,946 | 18,802.289 | 21,422,509 | 21,016,143 |
| Reserve of notes | 11,355.968 | 14,044,928 | 11,067,673 | 18,660,530 |
| Coin and ballion | 19,667,273 | 23,461,838 | 19,892,713 | 26,623,606. |
| Reserve to llabil | 38 p.c. | 477/8 p. c. | 37\%\% p. c. | 50\% p.o. |
| Bank rate. | 3 p.e. | 2 р.e. | 3 p.e. | 21/9 p.c. |
| Consols.... | 1011/8 <br> $7,887,00$ | 1031/8 | 101 13-16 | 991/2 p, c. |

A feature of the week has been a further collapse in the price of silver, which has now declined to $413 / 4 \mathrm{~d}$. per ounce.
touched, and that, too, though this is only the beginning of the slack season in our trade relations with India. When in the autumn of 188642 d . was momentarily touched, the slack season was about over. It is feared that there may be a still further decline, and one reason for the belief is that the trade balance of India is so materially different from what it was a year ago. Reckoning merchandise, bullion and council bills in the imports and merchandise and bullion in the exports, the balance of trade in favor of India for 11 months of the fiscal year to the end of February, 1887, was about the equivalent of $£ 2,900,000$. For the corresponding eleven months to February, 1888, the balance of trade against India exceeded $£ 4,100,000$. When not long ago the Indian budget was announced, it was calculated that its requirements could be met by drafts at the average of $1 \mathrm{~s} .47 / 8 \mathrm{~d}$., India bills have this week been negotiated at under 1s. 4 d. per rupee Hence there is likely to be an important additional loss in the Indian budget figures.
Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold. - There has not been much demand for gold in the open market and some a mount has been sent othe Bank of England. There is now a small demand for India. £135,000 has been palida, £15,000 from the $£ 30,000$ withdrawn. Arrivals: $£ 60,000$ from China, $\mathfrak{£ l 5 , 0 0 0}$ from the
West Indies, $£ 15,000$ from Neir York and $£ 9,000$ from River Plate; West
totall $£ 129,000, ~ £ 30,000$ has gone to Bombay.
Silver. - With weaker exchanges, and some
fairly large arrivals, silver gave way, nntil yesterday the arrival, ex Chile mail, was placed als 4ave been: From Now York, $£ 12,000$ : Weot Indies, $£ 13,000$, and Chile, Mexican Dollars.-Mexican dollars have advanced to $41^{3}$ d., there having been a good inquirr; ; but there is 10 price quoted to-day. $£ 15,-$
000 arrived from the West Indies and $£ 39,500$ has been shipped to Ohma and the Straits.

Owing to the holidays this has been a slack week in com pany and loan issues. The new stamp duty on company registrations came into force on the royal assent being given to the budget, and now new schemes have to pay a duty of 2s. per cent on the capital. The meaning of this may best be gathered from the three examples given of old and new fees on capitals registered, viz.

| Oapital Registered. | Old Registration Fees. | New Registratio Fees. |
| :---: | :---: | :---: |
| £50,000... | .. $£ 16$ 5s. od. | £50 |
| £ 1,000,00 | £73 15s. 0 d . | £1,000 |
| £3,000,00 | 2173 15s. od. | £3,000 |

We give the example of $£ 3,000,000$ capital, as in the las ${ }^{t}$ six weeks about half a dozen companies have been registered with that amount.
The London Stock Exchange Committee has assented to the popular demand for an official department for the registration of American shares, and the matter has been referred to a sub-committee, to report on the organization of such a department. It is expected that the various United States railroads whose securities are listed here will come into any - officially organized scheme, not only in the matter of regis tration business, but also for securing prompt diffusion of information, revenue and traffic returns, \&c.
Mark Lane markets have been adversely affected by reports as to the condition of the American crops, and prices have hardened, though buyers are indisposed to follow the market except for immediate requirements. Speculators are pointing to the probability of increased shipments from Russia. The further decline in the value of the rupee is also likely to lead to increased shipments from India. Since the beginning of April the Gazette average imperial price per quarter has risen from 30s. to 31s. 5 d . There has been a distinct improvement in the weather, a succession of easterly winds having been followed by two days of much required rainfall, followed by a decidedly higher range of temperature and sunshine. It is noticeable that of the wheat and flour at the present time afloat for the United Kingdom, only 1,170,000 quarters, out of a total of $2,255,000$ quarters, are from the United States, whereas last year out of $2,025,000$ quarters $1,203,000$ quarters were American, and in 1886 the breadstuffs afloat from the United States were $1,905,000$ quarters out of $2,370,000$ quarters.

The following shows the imports of cereal produce into the United Kingdom during the past thirty-seven days of the season and the average price realized, compared with the last three seasons:


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

| Imports of wheat wt | $1887-8$. | $1886-7$ | $1885-6$. | $1881-5$. |
| :--- | :--- | :--- | :--- | :--- | :--- |



Total............. $\overline{73,185,529} \overline{74,162,933} \overline{76,711,843} \overline{81,117,402}$ |  | Aver. price wheat............week. | 31s. 1888. | 5d. | 33s. | 6.d. |
| :--- | :--- | :--- | :--- | :--- | :--- |

English Financial Miskes, Per Cable.
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending June 1:

| London | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per | 4178 | ${ }^{4113}{ }_{16}$ | ${ }^{4113} 16$ | ${ }_{4113_{16}}$ | 411316 |  |
| Consols, new $23_{4}$ percts. do for account. | $\begin{aligned} & 993^{0} \\ & 99{ }_{4}{ }_{4} \end{aligned}$ | 9995 ${ }^{16}$ | $\begin{aligned} & 995 \\ & 9976 \\ & 997 \end{aligned}$ | ${ }_{9} 99{ }^{4}{ }^{16} 16$ | 99716 999 | $\begin{array}{\|} \times 981 \\ \times 981 \\ \times 981 \end{array}$ |
| Fr'ch rentes (in Paris) fr . | $82 \cdot 90$ | $82 \cdot 62^{1} 2$ | $82 \cdot 80^{\circ}$ | $82.77{ }^{1}$ | $82 \cdot 65$ | 83.00 |
| U. S. $4^{1}{ }_{2}$ S of 1891 | $109{ }^{1} 4$ | $109{ }^{1} 4$ | 10914 | 10:314 | 1094 | $109^{14}$ |
| U. S. 48 of 1907 | 13014 | 13014 | $130{ }^{1} 4$ | $130{ }^{1} 4$ | 13014 | $130^{14}$ |
| Canadian Paciti | 60 | 5878 | 5938 | 5912 | $59{ }^{\text {5 }} 8$ | 59 |
| Chic. Mil. \& St. Pa | 6878 | 6738 | 6818 | 6838 | $6^{6814}$ | ${ }^{6714}$ |
| Erie common stock | 25 | 2434 | ${ }_{122}^{248}$ | ${ }_{12134}^{24}$ | ${ }_{12}{ }^{24}{ }^{7} 8$ | ${ }_{122}{ }^{248}$ |
| Illinois Centra | $122{ }^{2}$ 5358 | ${ }^{12212}{ }^{1}$ | ${ }^{122} 51{ }^{2}$ | 12134 5338 | 12.2 | 122 |
| Pennsylvania. Philadelphia \& Reading. | $\begin{aligned} & 5358 \\ & 3158 \end{aligned}$ | $\begin{aligned} & 531_{4} \\ & 301_{2} \end{aligned}$ | $\begin{aligned} & 531_{2} \\ & 3058 \end{aligned}$ | $\begin{aligned} & 533_{8} \\ & 301_{2} \end{aligned}$ | 5312 3058 | ${ }^{5338}$ |
| New York Central....... |  | $1073_{4}$ | 108 | 10778 | $1073_{4}$ | 10712 |

## 

National Banks.-The following national banks have been organized since last advices
3,886-The First National Bank of St. Ignace, Mich. Capital, \$50,000 3,887-The First National Bank of Snohomish, Wash ngton Territory. Capital, $\$ 50,000$. Jacob Furth, President; Victor Hugo Smith, 3,888-The First National Bank of Dighton, Kansas. Capital, $\$ 50,000$. J. W. Rush, President; Orson A. Kinney, Jr., Cashier. Capital,
3,889-The Preble County National Bakk oe Eaton, Ohio. Cand
$\$ 50,000$. Andrew Hiestand, President; J. W., Aeton, Cashier, Imports and Exports for the Week. - The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 9,136,602$, against $\$ 8,555,583$ the preceding week and $\$ 8,257,304$ two weeks previous. The exports for the week ended May 29 amounted to $\$ 5,645,192$, against $\$ 5,165,510$ last week and $\$ 6,673,413$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) May 24 and for the week ending (for general merchandise) May 25; also, totals since the beginning of the first week in January
foreign mports at new york.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ...... Gen'l mer'dise.. | $\begin{array}{\|} \$ 1,173,546 \\ 5,066,788 \end{array}$ | $\begin{array}{r} \$ 1,729,355 \\ \mathrm{C}, 995,430 \end{array}$ | $\begin{array}{\|} \$ 1,150,163 \\ 5,998,844 \end{array}$ | $\begin{array}{r} \$ 2,222,082 \\ 6,914,520 \end{array}$ |
| Total....... | \$6,240,334 | \$8,724,785 | \$7,149,007 | \$9,136,602 |
| since Jan. 1. <br> Dry Goods <br> Gen'l mer'dise. | $\begin{aligned} & \$ 40,983,482 \\ & 111,969,265 \end{aligned}$ | $\$ 49,255,947$ $129,777,654$ | $\begin{aligned} & \$ 51,798,797 \\ & 140,086,198 \end{aligned}$ | $\begin{aligned} & \$ 56,625,062 \\ & 140,426,938 \end{aligned}$ | Total 2 i weeks. $-\overline{\$ 152,952,747} \overline{\$ 179,033,601} \overline{\$ 191,884,995} \overline{\$ 197,052,000}$

In our report of the dry goods trade will be found the im ports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending May 29, 1888, and from January 1 to date: EXPORTS FROM NEW YORK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | $\begin{array}{r} \$ 5,436,259 \\ 128,992,90 \end{array}$ | $86,134,666$ $113.668,060$ | $\begin{array}{r} \$ 4,896,092 \\ 116,626,380 \end{array}$ | $\begin{array}{r} \$ 5,645,192 \\ 114,889,605 \end{array}$ |
| Total 21 weeks. | 8134,429,1e5 | $\overline{\$ 119,802,726}$ | \$121,522,427 | \$120,534,797 |

The following table shows the exports and imports of specie at the port of New York for the week ending May 26, and since January 1, 1888, and for the corresponding periods in 1887 and 1886
exports and imports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$1,527,022 | \$2,946.062 | \$...... | $\$ 1,768$ 606,506 |
| France........ | 3,024,653 | 3,527,901 |  | 917,499 |
| West Indies... | $753,2 \cup 3$ | 4,921,312 | 52,129 | 252,604 9,833 |
| Mexico ......... |  | 114,719 | 4,040 | 70,493 |
| All other countr | 59,100 | 317,633 | 1,923 | 150,410 |
| Total 1888 | \$5,363,978 | \$11, | \$58,364 | \$4,109,113 |
| Total 1887........ | [ $\begin{array}{r}8,880 \\ 2,814,274\end{array}$ | $5,297,526$ $27,54,827$ | 244,647 <br> 24,582 | $4,784,024$ 2,702 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | sinceJan. 1. | Week. | ince Jan. |
| Great Britain........... | \$877.309 | \$1,198.300 | \$.. | (10,589 ${ }_{\text {\% }}$ |
| France................. |  | 19,368 | 437798 | 52,905 |
| West Indies............ | 24,744 | 125,882 | ,227 | 137,706 |
| Mexico ......... |  | 39,967 | 200 | 10,896 |
| All other countries... | 20,027 | 367,754 |  | 534,619 |
| Total 18 | \$146,671 | \$4,961,050 | \$45,225 | \$85 |
| Total 1887....... | 228,581 | ${ }_{4,934,212}$ | 42,615 | $\begin{array}{r} 962,3 \\ 684,8 \end{array}$ |

Of the above imports for the weok in 1888, $\$ 56,062$ were American gold coin, and $\$ 44,028$ American silver coin. Of the exports during the same time, $\$ 82,303$ were American gold coin, and $\$ 11,363$ were American silver coin.

Minnoapolis \& St. Lonis.-This company defaulted to day on its interest obligations, and it is said that a statement will shortly be issued defining its future pl ins.
Missouri Kansas \& Texas.-In anticipation of default in the payment of interest due June 1, 1888, on the general consolidated mortgage bonds, the following gentlemen were requested, to act as a committee for the protection of the bondholders' interests : Edward D. Adams of Winslow, Lanier \& Co.; William L. Bull of Edward Sweet \& Co.; William Whitewright of Union Trust Co.; William Mertens of L. von Hoffmann \& of Union Trust Co.; William Mertens of L. von Hoffmann \&
Co., and William L. Strong of Work, Strong \& Co. Those who desire to co-operate are requested to send addresses and amount of bonds they represent to any of the committee. The interest maturing June 1 amounts to $\$ 775,420$, mainly on the general mortgage sixes and fives. The responsibility of default is placed on the Missouri Pacific Company, which is in possession of the Missouri Kansas \& Texas. As to the prospect of a receivership, Mr. Sterne said that it was substantially agreed that noither the Missouri Pacific nor the new Missouri Kansas \& Texas management would apply for one, pending the investigation that has been agreed upon. No bondholder, it is claimed, will be in a position to ask a receiv. ership until there has been a second default, which cannot ership until there has bee
New Castle \& Beaver Valley.-This railroad company has begun an action against the Fort Wayne and the Pennsylvania railroad companies to compel the latter to show monthly statements of gross earnings, on which they claim is to be fixed the amount of rental which is to be paid to the plaintiff company. They aver that their rental is to be 40 per cent of the gross earnings on the leased line, which is rented for ninetynine year. They claim arrearages of $\$ 308,280$ since the date of the leasing.
Philadelphia \& Reading.-The gross and net earnings for April, and for the fiscal years 1886-7 and 1887-8 have been as below given. The net earnings of both companies aggregated $\$ 1,001,115$ in April, 1888 , against $\$ 948,817$ in April, 1887; in the year 1887-8 they were $\$ 2,552,929$, against $\$ 4,044,670$ in 1886-7: [In the CHronicle of May 26, on page 666, it was stated that the April earnings of the combined companies showed an increase over last year of $\$ 151,182$. This was furnished by telegraph from officials, but there was an error of about $\$ 100,000$, the actual increase in net being, as will be seen, $\$ 52,298]$.

| Gross earnings... Operating expense | $\begin{array}{r} 1888{ }^{-1 p r} \\ . \$ 1,833,320 \\ 950,630 \end{array}$ | $\begin{aligned} & i l .-1887, \\ & \$ 1,751,844 \\ & 837,276 \end{aligned}$ | $\begin{gathered} \text { Dec. } 1 \text { to } \\ \text { 1887.88. } \\ \$ 7,164,381 \\ 4,385,332 \end{gathered}$ | $\begin{array}{r} 188687 \\ \$ 8,177,218 \\ 4,216,620 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings. | \$882,690 | \$914,568 | \$2,779,549 | \$3,960,598 |
| COAL \& IRON CO. |  |  |  |  |
| Gross earnings. | $\begin{array}{r} 1888 . \\ 81,217,994 \end{array}$ | $1887 \dot{\$ 1,204, \mathbf{x} 77}$ | $\begin{aligned} & 1887-88 . \\ & \$ 4,486,311 \end{aligned}$ | 1886-87. |
| Operating expense | 1,099,568 | 1,170,328 | 4,712,930 | 5,902,381 |
| Net earnings. | \$118,426 | \$34,2 | 226,6 | \$8 |

Railroads in New York State.-The returns of the following roads for the quarter ending March 31 have been filed at Albany as follows:

| Gross earnings. <br> Operating expen | $\begin{aligned} & -N \cdot T . \& N e \\ & \$ 1,1888.932 \\ & \$ 1,153,932 \end{aligned}$ | England. 188, $\$ 1,139,276$ 790,760 | $\begin{array}{r} \text {-Futenburg.- } \\ 1888 . \\ \$ 1,959.824 \\ 958,491 \end{array}$ |
| :---: | :---: | :---: | :---: |
| ( $\begin{gathered}\text { Net earnin } \\ \text { Other income. }\end{gathered}$ | $\begin{array}{r} \$ 333,736 \\ 1,317 \end{array}$ | $\begin{array}{r} \$ 348,516 \\ 14,004 \end{array}$ | $\begin{array}{r} \$ 201,333 \\ 18,760 \end{array}$ |
| Fixed charges inco | $\begin{array}{r} \$ 335,054 \\ 396,289 \end{array}$ | $\begin{array}{r} \$ 362,521 \\ 400,433 \end{array}$ | $\begin{aligned} & \$ 220,093 \\ & 291,851 \\ & \hline \end{aligned}$ |

## Deficit...................... $\$ 61,235 \quad \$ 37,912 \quad \$ 71,758$

Richmond \& West Point Terminal.-At Richmond, Va. May 31, a general meeting of the stockholders of the Richmond \& West Po nt Terminal Railway Company was held The aggrezate of preferred and common stock represented in person and by proxy was 392,651 shares, divided as follows Majority, represonted by Edward Lauterbach, George F. Stone and T L. Logan, 298,006 shares; minority, represented by Isaac L. Rice and William Libby, 94,645 shares. The stock holders calling the meetig therefore failed in securing a sufficient number to change the present management. A long series of interrogatories as to the general management of the affairs of the company was submitted by the minority, and the answers of the management were made in detail to the charges of mismanagement or dereliction on the part of the board of directors.
Mr. John H. Inman was elected President for the remainder of the unexpired term. The minority voted for Mr. F. P. Clarke. Messrs. W. S. Chisholm, of Georgia, and John C. Ca! houn, of New York, were elected to fill vacancies in the board houn, of New
Mr. John H. Inman read his report for the seven monthsOctober, '87, to April 30, 'غ8-which contains the statement of earnings, expenses and charges for that period as follows :
Deficit. $\qquad$ . $\$ 35,454$ \$25,286.

6 It will be seen that the aggregate surplus of the first four roads was $\$ 768,017$, from which deducting the deficit of $\$ 35,454$ on the Western North Carolina, leaves the net surplus on the entire system, $\$ 732,562$."
Standard 0il. -The certificates of the "Standard Oil Trust" have been placed in the "Unlisted Department" of the New York Stock Exchange, and dealings are now permitted. R. J. Kimball \& Co. made the application and furnished the following statement : Certificates outstanding, about $\$ 90,000$, 000 ; number of stockholders, about 800 . Transfer office, 26 . Broadway. Dividends at the rate of 12 per cent per annum, p yable quarterly, March, June, September and December The books are now closed until June 15 for a dividend of 3 per cent.
Texas \& Pacific. -The bondholders' committee of the Texas: \& Pacific Railway Company give notice that on and after June 6 the Central Trust Company will deliver to holders of their trust receipts issued against the deposit of income and land grant mortgage bonds and scrip the new securities to which they are entitled.
-Attention is called to the card of Messrs. Fisher \& Shaw, of Baltimore, in to-day's Chronicle. This firm deals in municipal and other investment bonds, and gives special attention to Southern securities. They invite correspondence with parties desiring to have orders executed on the Baltimore Stock Exchange.
-Referring to our notice of the Petersburg Granite Quarry ing Company in the Chronicle last week, represented in this city by Messrs. Stewart Brown's Sons, we should have stated that the property of the Commonwealth of Virginia is leased by the Petersburg, and that a railroad is now completed to the quarries.
-Attention is called to the card of Mr. R. B. Dodson, with Fabnestock \& Co., No. 2 Wall Street. Mr. Dodson has had a long experience in handling investment bonds, having been with some of the best houses of Wall Street, and he is making a specialty of dealings in strictly investment bonds.
-Messrs. Jameson, Smith \& Cotting give notice that they have advanced the price of the Seattle Lake Shore \& Eastern bonds to 95 and interest. The particulars concerning these bonds will be found in the advertising columns of the CHRON icle and a map in the Investors' Supplement.
-The at ention of investors is called to the special list of investment securities presented in to-day's Chronicle by the well known house of Messrs. S. A. Kean \& Co., of this city and Chicago.

Auction SaIes.-The following were sold this week at auction by Messrs. Adrian H. Muller \& Son:

 60 Eagle Tube Co .......... $\$ 8$ 68 Nassat GasL. Co.of Bkln $103^{3}$
48 Rro kly Gas Light Co.. 103
1 Metro'n GasL.Co.of Bkln. 801 1 Metro'n GasL.Co.of Bkln. $1030^{1}$ Bonds.
33,000 Col.\&Ind'n'p. Cen.RR.

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## JUNE INVESTMENTS.

## CITY OF COLUMBUSE OFFER W $\& 6 \mathrm{~s}$,

WHONSOCHET, R. H., HEGGOTSE\& 4 ES , 4 s .
CITY OF TOLEDO, OHIO, 4 s .
CITY OF SIOEXO, FALLSO, 4 SK .
CHE OF SLOUX CRTV. TOWA, 6s. 6
Ca'T OF LEAVENWORTH, R, ANi, 6s.
COUNTY OF LICKIVG. OHIO, 6s.
for full particelars and price apply ${ }^{\text {TO }}$
S. A. EEAN \& CO.,

United Bank Building, cor, Broadway \& Wall St.

## The Tankers' (Fazette.

| DIV IDEN DS: |
| :--- |
| The following dividends have recently been announced: |


| Name of Oompany. | Per Oent. | When Payable. | Books Olosed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Railroads. } \\ & \text { Boston \& Albany......... } \end{aligned}$ | 2 | June 30 | ne 2 to |
| Little Miami (quar.) | $\stackrel{1}{2}$ | June 11 | June 1 to June 1 |
| Old Colony | $3^{1} 8$ | July 2 | June 1 to |
| Philadelphia Wilmington |  | July 2 |  |
| Delaware \& Hudson | $11_{3}$ | June 15 | May 30 to June 15 |

WALL STREET, FRIDAY, June 1, 1888-5 P. M.
The Monev Market and Financial Situation.-The week has been broken by the occurrence of a close holiday on Wednesday, and business has not shown much animation.

The Government bond purchases by the Treasury have dwindled down to insignificant amounts, and the public will be anxious to know what policy is to be pursued hereafter during the late summer and autumn months, when the mercantile demand for money largely increases. Will the Secretary pursue a bolder policy and pay a higher premium after Congress adjourns?
Railroad earnings have kept up remarkably well for the first four months of the year in most sections of the country, but there is probably some apprehension that earnings will show a decrease later on when they come to be compared with the heavy traffic of 1887 . Railroad building in the far West and Southwest was exceedingly active at that time, and roads west of the Missouri must have profited by it very decidedly. Could we obtain the gross and net earnings of Missouri Pacific, Iron Mountain and M. K. \& T., much light might be thrown on the status of railroad business in the country served by those roads, and some light also on the causes for the Missouri Pacific stock fluctuations.
Pertinent to this subject of railroad earnings, we have this week the usual monthly and quarterly returns from two of the companies whose stocks have been prominent at the Board -Reading and New York \& New England-and this information is of peculiar interest at a time when the stocks are the subject of so much comment. The Reading statement for April was much better than expected, and showed an increase over last year; N. Y. \& New England for the quarter ending April 30 shows a decrease of only $\$ 23,322$ as compared with the same quarter of 1887, and the deficit after paying interest and all charges is $\$ 61,234$, against $\$ 37,912$ last year.
The open market rates ior call loans during the week on stock and bond collaterals have ranged from 1 to 2 per cent, and to-day the rates were 1@1六 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 $£ 448,000$, and the percentage of reserve to liabilities was $39 \cdot 83$, against $38 \cdot 76$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France lost $19,000,000$ francs in gold and gained $3,350,000$ francs in silver.
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{gathered} 1888 . \\ M a y 26 . \end{gathered}$ | Diffr'nc's fr'm <br> Prev. Week. | $1887 .$ <br> May 28. | $\begin{array}{r} 1886 . \\ M a y 29 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\begin{gathered} \mathbb{\$} \\ 60,762,700 \end{gathered}$ | \$ | \$ | \$ |
| Surplus | 50,381,500 |  |  |  |
| Loans and dise'ts. | 363.846.600 | Inc. $2,078,200$ | 364,463,500 | 341,540,500 |
| Specie. | 9:,525,900 | Tne 1,035,800 | 73,755,600 | 69,516,800 |
| Circulation | 7,732.100 | Dec. 156,300 | $8,266,000$ 371460 | 7.851,700 |
| Net deposits. <br> Legal tenders | $393,953,600$ $36,257,000$ | Inc. $2,533,400$ | $371,460.800$ $-4,889,200$ | $365,242,000$ $35,624,300$ |
| Legal reser | 98.488,400 | Inc. 633,350 | 92,865,200 | 91,310,500 |
| Reserve held | 126,782,900 | Inc. 1,22 2,500 | 98,644,800 | 105,141,10u |
| Surplus reserve... | 28,294,500 | Inc. 589,150 | 5,779,600 | 13,830,600 |

Exchange.-The sterling exchange market has been only moderately active during the past week, though a brisk demand existed for a short time. Commercial bills have been very scarce, and this was the principal factor in keeping the market firm and rates unchanged. Posted rates are the same as a week ago, viz. : $487 \frac{1}{2}$ and 490 . Gold shipments seem to have ceased for the time being, as no further exports have been made this week. Bankers are also looking for some of the Reading loan bills to come on the market.

To-day the rates on actual business were as follows, viz. : Bankers' 60 days' sterling, $486 \frac{1}{2} @ 486 \frac{3}{4}$; demand, $489 \frac{1}{8} @ 489 \frac{1}{8}$. Cables, $489 \frac{1}{3} @ 489 \frac{9}{4}$. Commercial bills were $485 \frac{1}{2} @ 486$. Continental bills were: Francs, $519 \frac{8}{8}$ and $517 \frac{1}{\frac{1}{3}}$; reichmarks, $95 \frac{1}{2} @ 95 \frac{5}{8}$ and $95 \frac{7}{8}$; guilders, $401 @ 40 \frac{8}{8}$ and $40 \frac{1}{3} @ 40 \frac{5}{3}$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par; selling $\frac{1}{8} @ \frac{1}{4}$ premıum; Charleston. buying $\frac{1}{8}$ premium; selling $\underset{5}{ }$ premium; New Orleans, commercial, 75 c . premium; bank, $\$ 1$ premium; St. Louis, $75 @ 90$ c. premium; Chicago, 60c. premium.

The rates of leading bankers are as follows:

| June 1. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bil |  | 490 |
| Prime commercial.......ia |  | ......... |
| Paris (france). | $5193805183_{4}$ |  |
| Amsterdam (guilders) | $403_{18}$ ® $400_{16}$ | $40^{3} 81040{ }^{1}$ |
| Frankfort or Bremen (reichmarks) | 95-2 ${ }^{\text {¢ }}$ 95 ${ }^{\text {\% }}$ | 95\% ${ }_{4}{ }^{\text {® }}$ 9578 |

United States Bonds.-The Government bond market has been almost at a standstill, only one transaction having been made at the Stock Exchange, and the purchases by the Secretary of the Treasury having been insignificant. Prices have been firm, however, and are unchanged from a week ago, except for those which are now quoted ex-dividend. Below is a table showing the amounts ofered and purchased each day this week, together with the range of prices :

|  | 41/2 Per Cents due 1891. |  |  | 4 Per Cents due 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'es. | Prices paid. | Oftrings. | Purch'es. | Prices paid. |
| Saturday . | $\underset{350,000}{\$}$ | \$ | $\ldots$ | $\$$ 98.050 | ${ }^{8}{ }_{50}$ | 127 |
| Monday..... | E0,000 |  |  | 110,000 |  |  |
| Tuesday.... | 48,000 | 1,000 | 108 | 191,000 |  | .... |
| Wedn'sday. |  |  | Holi | day. |  |  |
| Thursday... | 100:350 | 250 | 108 | 54,200 |  |  |
| Friday.. | 21\%,000 | ..... | .... | 800.200 | ........ | $\ldots$ |
| Total. . . . | 758,350 | 1,250 | 108 | 1,251,450 | 50 | 127 |

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

|  | Interest Periods | $\begin{gathered} M a y \\ 26 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 28 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 31 . \end{gathered}$ | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, 1891........reg. | Q.-Mar. | *197 | *107 | *107 |  | *107 | 107 |
| $41_{28}, 1891 . . . . . . . c o u p$. | Q.-Mar. | ${ }^{1081}{ }^{1}$ | ${ }^{1081}{ }^{1} 8$ | ${ }^{*} 10818$ |  | $108{ }^{1} 8$ | x107 |
| 4s, 1907...........reg. | Q.-Jan. | * 12758 | ${ }^{+12759}$ | ${ }^{*} 127{ }^{5}$ |  | ${ }^{*} \times 2658$ | *12658 |
| 48, 1907.........coup. | Q.-Jan. | ${ }^{+12758}$ | *12758 | *12758 | 을 | ${ }^{*} 12758$ | *12758 |
| 68, cur'cy, $95 . . . . \mathrm{reg}$ - | J. \& J. | *121 | ${ }^{*} 121$ | *121 | \% | ${ }^{*} 121$ | $\times \times 181_{2}$ $\times \times 21{ }^{3}$ |
| 6s, cur'cy,'96....reg. 6 s , cur'cy', $97 . . . \mathrm{reg}$. | J. \& J. | ${ }_{*}^{* 123}$ | *123 | ${ }_{*}{ }^{123}$ | 4 | *123 $\times 125$ | *x21* |
| 6s, cur'cy,'98....reg. | J. \& J. | *128 | *128 | *128 |  | ${ }^{*} 128$ | ${ }^{\wedge} \times 27$ |
| 6s, cur'cy,'99....reg. | J. \& J | *130 | *130 | *130 |  | *130 | * $\times 29$ |

State and Railroad Bonds.- State bonds have been moderately active, with the business divided up among a number of different issues, none of which have shown any special activity. Prices generally have been firm.
The business in railroad bonds has been dull, and the market without features of special importance. Prices have been rather unsettled, in sympathy with stocks, though latterly showing a little more firmness in the general list. As a rule the changes are unimportant, and the fluctuations have been very limited in most cases. Erie 2ds, Fort Worth \& Denv. 1sts, Tex. \& Pac. old incomes and Missouri Kan. \& Tex. 5s and 6 s have been somewhat weak at times, while South Carolina 2ds had a sharp advance, and a few others have been strong.
Railroad and Miscellaneons Stocks - The business of the week was interrupted on Wednesday by the observance of a close holiday (Decoration Day), and on the other days transactions have been limited in amount, except in the case of a few special stocks. The fluctuations of the market have hinged largely upon speculative rumors, as there have been few developments of fact, and the bearish sentiment has had the best of it. Rumors have prevailed of a probable reduction in dividends by some of the granger roads and Missouri Pacific, and further rate troubles have been reported from Chicago. The failure of the Treasury Department to purchase anything more than very small amounts of bonds has also been a disappointment recently, for although money continues easy enough, it was believed that the displacement of large investment holdings, through the purchase of Government bonds, would have stimulated sharply the demand for other securities.

The features have been Missouri Pacific, New England, Reading and St. Paul, all of which have been active, weak and unsettled. Missouri Pacific has had another of its spasmodic movements, and again immediately following Mr. Gould's departure from the city. There is little satisfaction in trying to explain the fluctuations of this stock; we merely record the fact that it has declined from $76 \frac{1}{4}$ to $69 \frac{3}{8}$, with only a small reaction from the lowest point. It is important, however, in having helped to unsettle the market (as on many previous occasions) at a time when it was little prepared to resist the effect of such a decline. New England has been another disturbing feature, declining over 3 points under the bearish influence exerted against it. In this case, also, there is no sufficient reason made public for the break, and no new development in regard to the property, except a small increase in the floating debt. The decline in Reading, too, is not only without special reason, but occurs in the face of the successful loan negotiation, and the April statement of earnings, which was exceptionally good.

St. Paul is still the prominent stock among the grangers, and has had considerable activity, being still weak, on the belief that the net earnings have declined considerably under the cutting in Western freight rates, and also affected by the latest aggressive movement by Chicago Burlington \& Northern.

STOCKS-PRICEG AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JUNE 1, AND SINCE JAN. 1, 1888.


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

BONDS-LATEST PRICES OF ACTIYE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1888

| Railroad Bonds. | Olosing. |  | Range since Jan. 1. |  | Railroad Bonds. |  |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 1 | M | Lowest. | Highes |  | June 1 | ay | Lowesl. | Highest. |
|  |  | $\begin{aligned} & 203_{4}^{4} \\ & 83^{7} 8 \end{aligned}$ | $\begin{array}{ll} 19 & \text { Apr. } \\ 80 & \text { Jan. } \end{array}$ | 2719 Jan. 84 | $\underset{\sim}{A}$ |  | $\mathfrak{i} 18 i_{2}$ | $\begin{aligned} & 1181_{4} \mathrm{May} \\ & 113_{2} \mathrm{Mar} \end{aligned}$ | $\overline{1213_{4}}$ Apr. 11738 Jan. |
| Gaar., 4s, 1937.... | $\begin{aligned} & 83^{12} 4 \\ & 108 \\ & b \end{aligned}$ | $\begin{aligned} & 837^{7} \\ & 08 \end{aligned}$ | $\begin{gathered} 80 \\ 105 \mathrm{Jan} . \\ \hline \end{gathered}$ | $\begin{gathered} \text { 84 May } \\ 1081_{2} \text { May } \end{gathered}$ | Milw. \& Nor. -M . L., $6 \mathrm{~s}, 1910 .$. |  |  | $10512 \mathrm{Jan} .$ | $\begin{aligned} & 1118 \text { Man. } \\ & 111, ~ M a r, ~ \end{aligned}$ |
| 20, 58, 1913........... 189. |  |  |  | ${ }^{9412}$ Jan. | \& St. L. $-1 \mathrm{st}, 7 \mathrm{~s}, 1927$ | 9038 b. | 万. |  |  |
| entral of N. J. $-1 \mathrm{st}, 7 \mathrm{~s}, 189 . .1$ |  | 119 b . |  | 119 May | \& St. L. -1st, 78,1927 |  |  | $50^{7} 8 \mathrm{May}$ |  |
| Consol. ${ }^{\text {Convert. }}$ 78, 18 |  |  |  |  |  | $65^{3} 8$ |  | 60 Mar. | $73{ }^{1}{ }^{\text {J Jan }}$ |
|  |  |  | 102 Feb. | 104 | Consol., 5 s , |  | 56 | 5012 Mar . | ${ }^{634^{4} \mathrm{Jan}^{\text {J }}}$ |
| General | 10 |  | $98 \mathrm{l}{ }^{\text {Jan. }}$ | ${ }^{1051_{2}} \mathrm{May}$ |  |  | 113 | ${ }_{1081_{2} \text { Jan. }}{ }^{\text {Jab. }}$ | $\begin{aligned} & 106_{2}^{1} \mathrm{Jan}_{0} \\ & \mathrm{Jajan} \end{aligned}$ |
| Len, \& W. B, con. |  |  | ${ }^{1122^{12}} 10{ }^{\text {Apr}}$ |  |  |  |  | $\begin{aligned} & 1085 \mathrm{Ja} \\ & 1052 \mathrm{Ja} \end{aligned}$ | $105{ }^{1} 2 \mathrm{Jan}^{\text {Jan }}$ |
| Am. ${ }^{\text {Antral P }}$ | 11 |  | $1132_{2} \mathrm{Ja}$ | 116 May |  | ${ }_{9}^{47}$ |  | 43 Mar | 51 Feb. |
| San Joaqu | $102 \chi_{2}{ }^{\text {b }}$. | $11412 \%$. | $1{ }^{113{ }^{2 / 2} \mathrm{Ap}} \mathrm{Ap}$ | ${ }^{115}{ }^{3}{ }^{3}{ }^{4} \mathrm{Fe}$ |  |  | ${ }_{29}{ }^{1}{ }_{4} \mathrm{~b}$ b. | 12832 Jan. |  |
|  |  | 102 | $1011_{2}$ | 10458 Mar. | N.Y. Central-Extend., 5 | 104 |  | 103 May. | $10{ }^{2} 4 \mathrm{Mar}$ |
| hes. | 113 a. | 110 | $105{ }^{1} 4 \mathrm{Fe}$ | $114{ }^{1} 4 \mathrm{Feb}$. | N.Y.C. \&H. -1 st, cp., 78,19031 |  | 110 |  | 135 Feb. |
| S, gold, ser |  | 66 66 |  | $705^{5} \mathrm{Feb}$ $701_{2} \mathrm{Feb}$. | Debenture, 5s, 19 |  |  | $103{ }_{2}$ Apr. |  |
| ten. coup |  | 17 |  | 28 Feb. | \% |  |  | $86{ }^{1} 4 \mathrm{Jan}$. |  |
| , eurrency $6 \mathrm{E}, 19 \mathrm{l}$ |  | 10 |  | 10234 May | N Y Lect |  |  | 114 Mar. | 11712 Jan . |
| The ${ }^{\text {W }}$ |  |  | 103 | $108{ }^{1}$ | N. Y. Lack. \& W.-1st, 6s, 1921. ${ }_{1}$ |  |  | 1077 |  |
| ${ }^{\text {c. Bur. }}$ |  |  | 1291 Apr. | 103 |  |  | 1071 | 10238 | 108 May |
|  | 106 |  | 104 May | ${ }_{10712}{ }^{1} \mathrm{Feb}$ | t. ${ }^{\text {W W }}$ W.-18t. 6 s . 1914.1 | $112^{1} \mathrm{~L}$ b. |  | 100 Ja. | $114{ }^{12}$ May |
| Denver D |  |  | 91 Mar. | 195 Jan . | Sus.\&W. - 1stref.,58, 1937. | 113 |  |  |  |
|  |  |  |  | $100{ }^{2}$ May | N. O. Pacific |  |  |  |  |
| i. \& Ind. |  |  | ${ }_{1141^{12} \text { J }}$ | 119 Apr. |  |  |  | $112{ }^{12}$ J |  |
| Mil. St. $7 \mathrm{~s}, 1905$ |  |  | $1231_{2} \mathrm{~J}$ 2 | 128 May | North.Pacitic-1st, |  |  | $1{ }^{1} 1$ | 5 |
| 18t, So. Min. D |  | 14 | $110{ }_{2}$ Apr. | 114 Feb | Gen'l, |  | 106 |  | 4 May |
| 1st, Chi. \& Pac.W.Div-5s, 21 | $104^{3}$ |  | $101{ }^{12}$ | $105^{12}$ May |  |  |  | ${ }^{99} 4$ |  |
| Wis. \& Min. D |  | 1023 sa. | 10 | $102{ }^{1} 2{ }^{\text {May }}$ | Ohio \& Miss.-Consol., $7 \mathrm{~s}, 1898$. | $118{ }^{1} 2$ a. |  |  |  |
| minai | i4i... | $140{ }^{12}{ }^{\text {b }}$. | $139{ }_{2}{ }_{2}$ Jan. | 143 Jan. |  |  |  | 116 Apr. |  |
|  |  | 132 | $128{ }^{12}$ Ja | $132{ }^{12}$ May | Ohio Southern-1st |  | 105 | 9912 | $166{ }^{12}$ May |
| Sinking fund |  |  | A |  | 2d, inc., 6s, 1921. |  |  |  |  |
| Sinking fund | 108 |  | 07 Apry | 111 apr |  |  | 104\% | 944 Ja | 105 мay |
|  | 105 | $105^{18} 8$ b. | 104 Ma | $106{ }^{2}$ Apr. | Ore. R.\& Nav.Co. 18 |  |  |  |  |
|  |  |  | $11_{2}$ | ${ }^{9712}$ May |  |  |  | $9{ }^{93}{ }^{14}$ Jan. |  |
| Chi, R.I | $133{ }^{14} 4 \mathrm{~b}$. | 13 | $130{ }^{12}$ Apr. | $133{ }^{2} \mathrm{~F}$ | Oregon \& Transcon. |  |  | 93 J | ${ }^{993} 3_{4} \mathrm{Apr}$. |
| , |  |  |  |  | Dec. \& Eva |  |  |  |  |
| Oh. St.P.M. M. ${ }^{\text {O }}$ | 97 |  | . $197{ }^{\text {a }}$ Man. | 10012 | ${ }_{20}$ |  |  |  | $75{ }^{3}$ A Apr. |
| C. Ct. © Pitts.- |  |  |  |  |  |  |  |  |  |
| c. C. \& Ind.-C |  |  |  |  |  |  |  | , |  |
| Col. Coal ${ }^{\text {a }}$ |  |  | 100 Jan. | 106 May | Roch. \& Pitts |  |  |  |  |
| Col. H. Val. |  |  | 63 Mar. | $73^{33_{4} \mathrm{Jan}}$ | Consol., 68, 192 |  | $110^{3}$ | 113 Jan. | 11714 May |
| $n$. |  | 70 | ${ }_{1183}^{63}{ }_{2}$ |  | Rome W. \& Ogd.- |  |  | $100{ }^{5} 8 \mathrm{Apr}$. |  |
|  |  |  |  | $791_{2}^{1} \mathrm{Ja}$ | St. Jo. \& Gd. Is | 1023 | 103 |  |  |
| 18t con. 4 s , |  |  | 71 |  |  |  |  |  |  |
| Assented. |  |  |  | $68{ }^{1} 2 \mathrm{Jan}$. | t. L. Alt.\& T.H. ${ }^{18}$ | 1434 b. | $114{ }^{3}$ | $112{ }^{1} 4 \mathrm{Fe}$ | 11434 May |
| Den. So. Pr. \& |  |  | $76{ }^{1} 2 \mathrm{May}$ |  | 2 d |  |  |  | $1{ }^{1}$ |
| Det.Mac. \& M |  |  | 34 May | ${ }_{103}{ }^{\text {dan }}$ Jan. | 2d., M., in |  |  |  | ${ }_{40}{ }^{\text {Mapm }}$ |
|  |  | 102 | ${ }_{96} 9 \mathrm{Mar}$. |  | St. L. Ark. |  |  |  |  |
| Erie-18t. consol. |  |  | $1321_{2} \mathrm{Mar}$. | $1371_{2} \mathrm{Feb}$. |  |  |  |  | . |
| Do |  |  | 111 |  | St. L. \& Ir. Mt. -1st, $^{\text {8 }}$, 1892... 1 | 109 | 109 | $106{ }^{12} \mathrm{Mar}$ | $1111_{2}$ Jan. |
| Con. 6s, 1 | 18 |  | 115 Apr. | 118 Mar | 2 d mort. |  |  | 1037 Apr |  |
| N.Y.L.E. \&W | ${ }^{93}$ |  | 93 May | 9978 Jan. |  |  |  |  | ${ }_{\text {chen }}$ |
| t. W. \& Denv. C. al.Har. \& San.A | 106 | $87^{812}$ | $773_{4}$ Apr <br> $1011_{2}$ Feb. | ${89 y_{2}}^{2}$ May | \& San Fr.-68., Cl. A,1906 |  | 116 |  | 118 |
|  |  |  |  | $\begin{aligned} & 1061_{2} \text { May } \\ & 101_{2}^{2} \mathrm{Jan} . \end{aligned}$ | \& san Fr.-68., C1. A, 1906 |  |  | $115{ }^{2} 8$ | 18 |
| $\begin{aligned} & \text { 2d M., } 78,1905 \text {. } \\ & \text { West. Division- } \end{aligned}$ | 100 b . |  | 98 Apr. | $109{ }^{2}{ }^{\text {d Jan }}$ | 6s, Class $\mathbf{0}$, 1906................. |  |  |  |  |
| Gr'nB.W.\&St.P.-2di |  |  | 25 Apr. | 38 A | Gen'l mo |  |  | 11212 Jan. |  |
| Gu |  | $121^{18} 8$ b. |  | $122^{14}$ May | Gen'lmo |  |  |  |  |
| Gold, 68, 1923. |  |  | ${ }^{9412}{ }^{12} \mathrm{Apr}$. | $97^{7} 8 \mathrm{Feb}$. | Pac., Mo.-1st, 68, 1888. |  |  |  |  |
| Henderson B |  | $\begin{aligned} & 110^{18} \text { pa. } \end{aligned}$ |  |  |  |  |  |  |  |
| ${ }^{\text {\& }}$ Tex. C . |  | $1201_{2} \mathrm{a} \text {. }$ |  | 119 May |  |  |  |  | 1712 |
| 1st, West. |  |  | 112 | $117{ }^{12}$ May 114 Feb. | Do |  |  |  |  |
|  |  |  | . 102 Feb A | $1081_{2} \mathrm{~J}$ | Montana Ext | 84 |  |  | Y |
| Gen. mor |  |  | . 65 Jan. |  | Shenandoah V |  |  |  | . |
| nd.B1. \& | 12 | 113 | 110 May | $1121_{2} \mathrm{Jan}$. | Gen'l mort |  |  |  |  |
| $1 \mathrm{1st}, 5-6 \mathrm{~s},$ |  |  |  | $8^{8912}$ Jan. |  |  |  |  |  |
| 20, ${ }_{\text {East. }}$ Div, 1909 , tr, re |  |  | . 60 May | 88 Feb. | c., 6s. 1931.................. | 12 |  |  | 18 |
| Income, 68, 19 |  |  |  | 21 May |  |  |  |  |  |
| Int. \& Gt.N |  |  | $98{ }^{2}$ May | $1111_{3}$ Jan. | So. Pac., N. M |  |  | , | $108{ }^{1} 2 \mathrm{Mar}_{\sim}$ |
| Coupon |  |  | 61 Apr. |  | Tex. \& Pa |  |  | 45 | 512 Jan . |
| Kent. Centr.-Gold | ${ }_{98}^{72}$ b. |  |  |  |  |  |  | 59 A1 | 64 Apr. |
| Knoxv. \& $0 .-1$ st, 68 <br> L. Erie \& W. -1 st g., | 10734. ${ }_{4}{ }^{\text {a }}$ | a. ${ }^{98}$ a | $\text { a. } \begin{gathered} 891_{2} \mathrm{Jan} . \\ 1011_{2} \text { Jan. } \end{gathered}$ | 110 Mpr. |  |  |  |  | 104 |
|  |  | 126 a b. | b. 125 Feb. | $1274{ }^{\text {a May }}$ |  |  |  | 101 Ja | $107{ }^{12}$ |
| Con. coup., 2 d , |  |  | $122{ }_{2}$ Jan | $126{ }^{1} 4 \mathrm{May}$ | Tol. \& Ohio Cent. -18t, 5 s , 1935 | 997 |  |  |  |
| ong Island |  | D. $120{ }^{12}$ b | $119^{1} 2 \mathrm{M}$ |  | t.L |  |  |  |  |
|  |  |  |  | $114{ }^{123}$ May | Union Pacinic-1st |  | 1012 |  |  |
| n. ${ }^{\text {d }}$ | $117 L_{2} \mathrm{~b}$. | 118 |  | 123 Feb | Land grant, 7 s , |  |  | $1131_{2} \mathrm{Apr}$ |  |
| d, 6 |  |  | 96 |  | Kan. Pacit |  | 11 | $1092_{2} \mathrm{Fe}$ | 124 |
| E.H. \& N. | 113 | 1 | 114 |  | Kan. |  |  | 10924 Fe | 112 May |
| Gen | $1113_{4}$ | 114 b | $109{ }^{4} 4 \mathrm{Jau}$. | 115 May | De | 09 a . | 109 | $1013{ }^{1}$ | ${ }_{116} 110^{1}$ Ap |
| rust Bon | 10934 | $10^{3} 4 \mathrm{~b}$ | ${ }_{104}^{1063}$ Mar. | ${ }_{104}^{1103_{4} \mathrm{M}} \mathrm{M}$ | 1st consol, 68 , 19 |  |  |  |  |
|  | ioil | 10 | 9912 Mar | $1023_{8} \mathrm{~A}$ | Virginia Mid. | 80 | 791 |  |  |
| Lou. N. A. © Ch.-18t, 6 8, 1910 | 114 |  | ${ }_{0} 074 \mathrm{Apr}$ |  |  |  |  |  | 47 |
| Consol., gold, 68, $1916 \ldots .$. | 92 |  | $87{ }^{3} 4 \mathrm{Apr}$. | $93 \mathrm{Jan}$. | Chicago Divison |  |  |  | 98 |
| Mem. \& Ch'lston-68, gold, 1924 |  |  | 100 Jan. | 105 May | Wabash-Mortgage, $7 \mathrm{~s}, 1909$, 190 |  |  |  | 109 Jan |
| Metro. Elevated.-1st, 68, 1908. <br> 2d, 6s, 1899 | ${ }_{1043}^{113} \mathrm{~b}$. | $\text { b. } 11$ | $\begin{aligned} & 108^{18} \text { Mar. } \\ & 102 \\ & \text { Jan. } \end{aligned}$ | $117{ }^{1072}$ May | Tol. \& Wab. -1st, ext. 78.780 |  | 110 b. | $\begin{aligned} & 107{ }^{107} \mathrm{Ap}^{1} \end{aligned}$ | 110 M |
| Mich. Cent | 10 | . 127 | Ma | 130 Feb. | 2d, ext | 85 | 85 |  |  |
| Consol |  |  | $107 \mathrm{~L}_{2} \mathrm{M}$ | $110{ }_{2}$ |  |  |  |  | $881_{2}$ Feb. |
| Mies'ri Pae. - 1 st , cons., 6 s , 1920 |  |  | 07 | 11342 | Great We |  |  | $105{ }^{12} \mathrm{~A}$ | May |
| 3d, 78, $1906 \ldots . . . . . . . . . . . . . . ~$ |  |  | 115 Jan | ${ }^{118} \mathrm{Feb}$ | West shore-Guar., 48.......... | 103 |  |  | $103{ }^{\text {ºs }}$ May |
| 2d mort., 7 l , |  |  | 104 | ${ }_{108}{ }^{10312}$ | eel. \& Lake E. -1 st , 5s, 91926 |  |  |  | $100^{12}$ |

NOTE-The letter " $b$ " indicates price bud, and " $a$ " price asked; all othe: priges aqd tav rajgo a e fro a motual sales.
STATEE BONDS.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bia. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Class A 3 to 5..... 1906 | 105 | 106 | Missouri-6s ....due 1889 or 1890 | 103 |  | Rhode Island-68, cou.. 1893-1894 |  |  |
| Class B, ${ }_{\text {Class }}^{\text {C, }}$ 4s,.................... 1906 | 109 100 |  | Asylum or University, due 1892 Funding..........is94-1895 | 107 |  | South Carolina-68, non-tund.1888 |  | 109 |
|  | $103{ }_{2}$ |  | New York-6. ${ }^{\text {s, }}$ ioan........... 1892 | 109 |  | Tennessee-6s, old......1892-1898 |  | 64 |
| Arkansas-68, funded.. 1899-1900 |  | 11 | 6s, loan...................... 1893 | 110 |  | Compromise, $3-4-5$-6 | 71 |  |
| 78, Little Rock \& Fort Smith, iss. | 10 |  | North Carolina-68, old........J\&J | 136 | 38 | New settlement-6s......... 11913 |  |  |
| 78, Memphis \& Little Rook, iss.. |  |  | New bends, J. \& J.....1892-1898 | 20 |  |  | $707_{8}$ | $711_{2}$ |
| Georgia-78, gold.............. 1890 | 105 | 108 | Chatham RR |  | 8 | Virginia-68, |  |  |
| Louisiana-78, cons........... 1914 | ${ }_{906}^{106}$ | 92 | special tax, Consolidated 48, |  |  | 6s, consolidated, |  |  |
| ¢fahizan-78....................is: |  |  | 68.......................... 1919 | 120 | 123 | 6s, deferred, trust rec......... |  |  |

## BONDS-STOCK EXCHANGE QUOTATIONS ON FRLDAY OF INACTIVE RAILROAD BONDS.

| ecurities. | Bid. | sECURITIES. | Bid. |  | securities. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  |  |  |  |  |  |
|  |  | xtended, 51.7 |  |  |  |  |  |
| Inking fund, 6s ........... 1911 |  | ith, extended. $58 .$. |  | ${ }_{132}^{1162^{2}}$ |  |  |  |
|  |  | Reorg, 1 , , lie |  |  | Pac |  |  |
| it. 8 |  |  | 138 |  | No. Railway (Cal.)-1 |  |  |
| ${ }_{\text {Bost. }}$ H.Tiu | 99 |  |  | 88 | Union Pae. 1 18t, $68 . . \ldots \ldots .1896$ |  |  |
| Ooklyn Elev. - 1st, | ${ }_{90}$ | Buft \& ¢. W. - Morts. 6 s . | 118 | iz20 | ${ }_{\text {1st, }}^{\text {1st, }}$ |  | 117 |
| Burl. Co. Rap. | - | Mt. Verrion-1st, ${ }^{\text {cs }}$....... 19 | 103 | 10 | Cor |  |  |
| ${ }_{\text {Consol }}$ | 8 | Evans |  |  |  | 104 |  |
| Mini. © St. |  | Fl't |  | 100 | Atch. Coli \& Pac |  |  |
| Cea. Rap. I. F. \& A N., | ios |  | 101 |  | S |  |  |
| Central 5 Iow. | 75 | Ha |  |  |  |  |  |
| East'n |  |  |  |  |  |  |  |
| Cons. |  |  |  | \% | Louis \& San $\begin{aligned} & \text { Francoisco- }\end{aligned}$ |  |  |
| ilaterel Ban | $100{ }^{2}$ |  |  |  | st, 6s, |  |  |
| Ches. \& 0 O. -68 , gold, | 105 | st, gold, 3 2, 2 . |  |  | st, trust, gold, |  |  |
| Ches. Cos \& 8 O. W | 168 | Springt. Div.- | iil |  | ${ }^{\text {city }}$ |  |  |
| Chicago | 114 | C. st. L |  | 120 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | Gold, 5s, courpon........... 1951 |  |  |  |  |  |
| 8t. L. Jaa | 114115 |  |  |  |  |  |  |
| ortg. | 115 | alis \& M |  | 75 | co.s guar |  | O83 ${ }^{\text {年 }}$ |
|  | 115 | 78, ex, fund. co | 1024 |  | Pitts. C. ${ }^{\text {Pst. }}$ |  |  |
| iv. | 107 | d. Dec. \& West. -M . |  | $\frac{90}{70}$ |  |  |  |
| aliv. ${ }^{\text {ding }}$ | 99 | Shiore 8 |  |  | cer. |  |  |
| , |  | eve. P. \& A |  |  |  |  |  |
|  | 25.4.927 |  |  |  |  |  | 117 |
|  |  | Kal. |  |  | 2d, |  |  |
| nee | 87 | Lake shore-Div. |  |  | e ${ }^{\text {crer }}$ |  |  |
|  | * $84{ }_{2}$ | Onsol., reg., 1 st, 7 7 ..... 1900 |  | 12 | Pits. \& Western- |  | \% ${ }^{1}$ |
| coke \& 1 | 1180 | anong. Coail R | 105 |  | Pitts. Junction- | 108 |  |
|  |  |  |  |  |  |  |  |
|  | 29 | Y. B. \& ${ }_{\text {Nasil }}$ |  |  | Rochester \& Pittsburs |  |  |
|  | 11922 | Ceeilian Branch-78....... 1907 | 105 |  | Danv. |  |  |
| ${ }_{18 t}^{18 t}$, 7 s , I. \& ${ }^{\text {d }}$ D |  | ola Div |  |  | Debenture, ex | ${ }^{83}$ |  |
|  |  |  | $1{ }^{56}$ |  | Atl. \& Char.-1st, pr. |  |  |
|  |  |  |  |  |  |  | 89 |
| cago \& Pacifí |  | Louis |  |  | an Ant. Ara |  | ${ }^{91}$ |
| c. \& Mo. Riv. |  |  |  |  | ciot |  |  |
|  | 100 |  |  |  | t L. \& I.M.-Ari. Br., $1 \mathrm{st}, 7 \mathrm{7s} .18995$ | 4 |  |
| Fargo \& South., 68, Assu ... 1924 | 977 |  | 120 |  |  |  |  |
| aakota \& Gt. sout | 46. |  |  |  | Bellev, \& So. III. -1st, |  |  |
| cago \& Northweste | 11 | Registered, 5s...........1931 | iou | ${ }_{06}$ | Louis \& Ch |  | $9{ }^{-1}$ |
| a Midland |  |  |  |  | Min's Un. -1 l |  |  |
| ninsula -1 st, | $\begin{aligned} & 1206 \\ & 120 \end{aligned}$ | Div. |  |  | Iont. Cen. 1 1st. |  | 112 |
| - 2 |  |  | 70 | $100$ | as Bay \& so. |  |  |
| C. F . Ma | $112$ | Southwe |  |  | ex |  |  |
|  | 107* 108 | n. 8 Pa |  | 100 | Tex. |  | 117*********** |
| Cin. ${ }_{\text {col }}^{\text {col sink. }}$ |  | Minn. \& N. |  |  | sab | 89 |  |
| Onic. St. Paul M. \& $0 .-\cdots$.-... |  | Mo. K. \& T.-Cons, 2d, inc...1911 |  |  | Hey ry co.oro |  | $105{ }^{\text {\% }}$ |
|  |  | H. \& Cent. Mo-- | 99 |  | Virginia Midand. |  |  |
| c, |  | st. L. $\mathrm{s}^{\text {c }}$ C | 108. | 72 | Chicago Div, 5 s, |  |  |
|  | 95 |  | 120 | 122 | Indianapolis Div.-6.......... 1921 |  |  |
| Gene | 117 | N. J. June.- (quar. 1st, 48....1986 | 103 | 104 | Cairo Div. |  |  |
| Cini.i.st.L.L. | 95 | R |  |  | Toledo © Wat. -1.8 tstaxt ext, |  |  |
| ${ }^{\text {cin }}$ Regis |  | N. Y. © Northern, | 4812 | 50 | ${ }_{\text {Stit Louis Div }}^{\text {S. }}$ | 80 | ${ }^{9218}$ |
| Cleveland | ${ }_{9412}{ }^{\text {a }}$ |  |  |  | Equip. bonds |  |  |
|  | 70 ….. |  | \%70 |  | Gt. Weest. -1 st, |  | 93 |
| Col. © Cin Mididiai | 94 | N. | 103 |  | 2d, 7s, Trust ree. | 5 |  |
| Dol Lack \& West. - |  | Northern Pac. |  |  | Han. \& Naples -1 st, 7 s. |  |  |
| Mortgage, 7 |  | Dividend derip ${ }^{\text {Dividend extonde }}$ |  |  | St.L.L.C.C. \&N..--R.E.E.\& RR.7 |  | 1115 |
| ${ }_{\text {Byaris }}$ |  | James River val. 1 1st, 6 s. 1936 |  |  |  |  | 104.2 |
| 20, |  | St. Paul \& N. | 115 | 118 | No. |  |  |
| ${ }_{18 \mathrm{t} \text {, }}^{78}$ | :25 | Helena \& Red ${ }^{\text {dir }}$ N | 102 |  | Wam. gold ${ }^{2-5}$ |  | 40 |
| Del \& Hud. Cana |  | Do Dakota Div |  | $101{ }^{1}$ | West. Va.c |  | 1061a |
| Coupe |  |  |  |  | W. W. Telegraph-78 | 100 |  |
|  |  |  |  |  | Market St, Cable Ry. |  |  |
| Registered. |  | Vew Or Gele |  |  | Am. ${ }^{\text {coter }}$ |  |  |
| Allaty cons,., zuar | 130 | Nowt. WW. - N | ${ }^{112}$ |  | Temn. Ooal Iron \&t |  |  |
|  | iı3 | Imp. © Ext | ${ }_{107}^{107}$ | 108 | Bir. Div. -1st con. 68. |  |  |
|  | $14{ }^{1212}$ |  |  |  | Georgia Co., N. C. $-58 . \ldots . . . .193$ |  | 9612 |
| red -1......-...iol |  | Springrield Div.- | 10638 |  | Income Bond |  |  |
| Det. Bay Cid dil | ${ }_{92}^{1074}$ | Cent.-1sis |  |  | ${ }^{8}$ Pac. - Cen. Di |  |  |
| E. Tenn. Va. \& | 126-1. ${ }_{125}$ | ${ }_{\text {Ohio }}^{\text {Min. Diver }}$ |  |  | dee. |  |  |
| ${ }_{\text {E }}$ Divie |  | Oreson d Cal. 1 st, 5 s |  |  |  |  |  |
|  |  | eoria \& Pek U' ${ }^{\text {² }}$-1st, | iö |  |  |  |  |
|  |  | d M., 422s ................ 1921 |  |  |  |  |  |

No price Friday; these are latest quotations made this week.

New York City Bank Statement for the week ending May
26, 1888, is as follows. We omit two ciphers ( 00 ) in all cases.

| BANES. |
| :---: |
| $(00 \mathrm{~s}$ omitted. $)$ |

Bank of J ew Yor Manhattan
Merchants'
Mechanics'. America. City.... Tradesmen' Chemical................ Gallatin National..... Mechanics' \& Drovers'. Greenwich............... Seventh National....
State of American Exchange. Broadway Mroadway. Repunblic Chatham Peoples'........ Hanover.
Irving.. Trving. Mrizens
Marsan......................... Shoe \& Leather. Choe \& Leather. Continental. Impor
Park.
North Norkt River. Foust River.... Central National. Second National Ninth National Third National Bowery. Exchange Bowery Gew York County... Chase National. Fidth Avenue Germania Exchange... United State Lincoln.
Fifth National........
Bank of the Metrop West side..
Sixth National....
Western Nationa
Total
Boston Banks.-Following are the totals of the Boston banks 1888 Loans. Specie. $^{\text {L. T'nders. }} \mid$ Deposits. ${ }^{\star} \mid$ Circula'n. $^{\text {Agg.Cl'ngs }}$


Philadelphia Banks.-The totals have been as follows

| 1888. | Loans. | Lawful Mon'y | Deposits.* | Circula'n | Agg.Cl'ngs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May 12 | $89.655 .100$ | $25,35,700$ | $\begin{aligned} & \$ 8 \\ & 89,028,300 \end{aligned}$ | $\begin{gathered} \$ \\ 2,723,360 \end{gathered}$ | $56,241,805$ |
| " 19 | $89,562,400$ $89,201.500$ | $26,266,200$ $26,811,000$ | $90,384,800$ $90,621,300$ | $2,725,200$ $2,719,040$ | $64,031,337$ |

## *Including the item "due to other banks.

Quotations in Boston, Philadelphia and Baltimore
Following are quotations of active stocks and bonds. A full list is given in the CHRONICLE the third Saturday of each month

| SECURITIES. | Bid. | Ask | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RAILROSTONTOCKS. $\dagger$ |  |  | Atch. \& T'p'a.-(Cont'd)- <br> Plain, 58. <br> Mortsage, 5 | $3_{4}$ |  |
| Atchison \& Tol eka ...... | $863_{8}$ | $81^{1}$ |  |  |  |
| Roston \& Albany. |  | 200 | Burl. \& Mo.... |  |  |
| Boston \& Low | 2164 | 165 | Exempt,6s | 116 |  |
| Boston \& Main | $210{ }_{2}$ | 235 | Non exemp | 10514 |  |
| Boston \& Provid |  | 4 | Land grant, 7 | 1112 |  |
| California Sout Central of Mass | d | ${ }_{21}{ }^{4}{ }^{4}$ | California South.-1st, 68 . |  |  |
| Preferred... | 41 |  | Consol. of Vermont-5..... | 86 |  |
| Oheshire, pref |  | 115 | Eastern, Mass.-6s, new |  | 125 |
| Ohic. Burl \& North'n.... | 52 | 39 | K. C. Fort Scott \& G.-7s | 115 |  |
| Chicago \& West. Mich... |  | 39 | Kans. City Law. \& So.-68 |  |  |
| Ceveland \& Can Preferred. |  |  | K.C. Memph. \& Birm=5s | $120{ }^{934}$ | 95 |
| Detroit Lansing \& North. |  |  |  | 113 | $113{ }^{1}$ |
| Preferred................. |  |  | K.C. Clint. \& Spr | 96 |  |
| Frastern. |  | 124 | Littie R. \& Ft. S. |  | 110. |
| Preferr |  | 90 | Lonisv.Ev. \&St.L.-1st, 6s |  | 5 |
| Flint \& Pere Marquette. | 40 | $423_{4}$ | Mar. H. \& Ont.-i908, 6 ¢ ${ }^{\text {a }}$ |  | 5 |
| Preferred. | 1034 |  | 1923,68.... | $953_{4}$ | 97* |
| Kans, City Clint. |  | 6 | Mexican Centr |  | 664 |
| Kan. City Ft. S. \& Gul |  | 76 | [ncome. | 19 |  |
|  |  |  | N 1st mort., |  |  |
| Kan. C. Spring1. \& Mem. |  |  | 2 d mort., | 103 | 104 ${ }^{1}$ |
| Little Rock \& Ft. Smith. |  |  | Ogdens. \& L.C.-Co |  | 49 |
| Louisville Evans. \& St. L. |  | 12 | Rutland-5s |  |  |
| Preferred. |  |  | southern K8 |  |  |
| Mexican Central | $4{ }_{2}$ | 1458 | Incomes. | 95 | 96 |
| N.Y. \& N. Eng | 112 | 115 | Wiscon. Cent.-1st M., 5 s |  | 90 |
| Northern | \$141 |  | Income 59 |  |  |
| Norwich |  | 166 | RAILROAD STOCK8, |  |  |
| Vermont \& Mass. |  |  | Bell's Gap................ |  | 12 |
| Wisconsin Cer tra | 7 | $173_{4}$ | Camden \& At |  |  |
| Preferred | 36 |  | Delaware \& Bound brook | 160 |  |
| BONDS. |  |  | East Pennsylvani | 53 | $54{ }_{2}$ |
| Atoh, \& Topeka-1st, 78. | 1201 | 121 | Elmira \& Williamsport.. | 44 |  |
| Coll. Trust. 5 s. | 85 $\mathrm{L}_{2}$ | 953 | Preferred.................) | 64 |  |

[^1]



 Bid. Ask New yort local Sect

Bank Stock List.

| BANKS. |  |  | BANKS. | Bid. | Ask. | BANKS. | Bid. | ${ }_{\text {As }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America... | 1743 |  | Gal | ${ }^{215}$ |  | Sew York | ${ }_{218}^{218}$ | 225 |
| Asbury Park | 100 | 110 | Garm'n Am.. | 15 |  | N.Y. Nat.Ex |  | 126 |
| Broawwhy | 170 | 175. | Germania. | 120 |  | Ninth...... |  |  |
| Oentral | 124 | 130 | Hano | 90 |  | Vorth Riv'r. |  | 145 |
| Ohase. | 235 |  | Im. \& Trad's' | 345 | 355 | Prie | 188 |  |
| Ohemica | ${ }_{340}^{230}$ | 3800 | ${ }_{\text {Leather Mïg }}{ }^{\text {rre }}$ | 199 |  | ${ }_{\text {Par }}$ |  | 172 |
| ${ }^{\text {Oitizens }}$ d | 140 |  | Kanha | 161 | 167 | Paople |  | -3 |
| O | 16914 |  | Kechanio | 60 | 170 | Phenix ${ }_{\text {Repabli }}$ |  |  |
| Oontinentai. |  | 研 |  | 55 |  | St. Niohol |  |  |
| East Rive | 203 |  | Mercnant | 145 |  |  | 20 | 130 |
| 11 | 140 |  |  |  | 120 |  |  |  |
| Fitth Ave... | 800 |  |  |  | 12 | 析 |  | 120 |
| rthi.......\| |  | 138 | Metrop | 15 |  |  |  |  |


| gas | B1a | Ask. | gas |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 105 |  |  |  |
| Oitizens ${ }_{\text {Bonde }}$ (tas-Lignt ............. | 100 | 103 |  |  |  |
| Conso | 72 | 72 |  |  |  |
| , |  |  |  | 5 | 110 |
| tual (N. | ${ }_{90}$ | $9$ |  |  |  |
|  | 100 | 102 | Equ | $\begin{aligned} & 105 \\ & 105 \\ & 110 \end{aligned}$ |  |
| $\begin{gathered} \text { Nasen } \\ \text { Bor } \end{gathered}$ | ${ }_{97} 100$ | ${ }_{100}^{105}$ |  |  |  |
| [City Rr. Quotations by H. L. Gbant, Broker, 145 Broadway ] |  |  |  |  |  |
|  |  |  |  |  |  |
| 1, ${ }^{\text {ctit }} \mathrm{m}$ |  |  | Eighth AV.-S |  |  |
|  |  | 104 | 42 d ¢ ${ }^{\text {ch }}$ |  |  |
| 2 d mor | 03 | 104 | 1 st mor | 10 |  |
| ${ }^{\text {B }}$ B way ${ }^{\text {B }}$ | 85 | 100 | 42 dst M |  |  |
|  | 12 | 1 | 2 dmo |  |  |
| 18t mort., 5s, 1902 | 12 | 110 225 | foust |  |  |
| ${ }^{818 t}$ mort., 7 , 1888 | 00 |  | Vint |  |  |
| Bushw'k Av. (Bkln) | 140 | 150 | socond A | 6 |  |
| Contral |  |  | 1818 mort |  |  |
| Oent. Pk. N. \& \% E. Riv.,--stik |  |  | sist mor |  |  |
|  | 16 | 118 | Thir |  |  |
| On |  | ${ }_{113}^{125}$ | $\mathrm{T}_{\mathbf{W}}$ | 01 |  |
| Dry Dk.E.B. \& Bat'y-S <br> let mort., 7s, 1893 | $\begin{array}{\|l\|l\|l\|l\|l\|} 1466 \\ 1071 \end{array}$ | $\begin{aligned} & 150 \\ & 150 \\ & \hline \end{aligned}$ | st mort., 7s, 1 |  | $\frac{212}{112}$ |

Unlisted Securities.-Quotations from both Exchanges:

| securities. | Bid. |  | sECURITIES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 35 |  |  |  |
| ook |  | 38 |  |  |  |
| Brookly | 50 |  | N. Y. W. . . \& Burf...... |  |  |
| Californ |  | 5 |  |  | 8, |
| iic. B | ${ }^{44}$ |  | N. Y . | ${ }^{900^{12}}$ |  |
| st pret-R | 7 | ${ }^{2}$ |  | 20 | 2 |
| Chic, \% Att-Rece | 32 |  | N. |  |  |
| Chic. Gas Trust |  |  | Ocean ste |  |  |
| n. \& | 10 | 111 | Per |  |  |
|  | 23 | 26 |  |  |  |
| st |  | 20 | Rich. Yor | ${ }_{90}$ |  |
| org |  |  | st. So | 11 |  |
|  | 46 |  | Stite |  | 40 |
| Henders |  | 100 |  |  |  |
| 1st pret |  |  | $\begin{aligned} & \text { Tol. } \\ & \text { Tole } \end{aligned}$ |  |  |
| ${ }_{2 d} 2 \mathrm{p}$ pref |  | 5 | Pref |  |  |
| tiss |  |  | Toled 1 st. |  |  |
| st mo | $181$ | 83 | Vicks |  |  |
| high |  |  |  |  |  |
|  | 37 | 40 |  |  |  |
| Pep. | 88 |  |  |  |  |
| Mex. Nat.Construet' | 21 | 25 | est $\mathbf{N}$. Ca |  |  |

THE CHRONICLE.

## Thurestment

## Finaitroad gintelligente.

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

## RAILROAD EARNINGS.

Gross Earnings to Latest Dates.-The latest railroad earnings and the totals from Jan. 1 to latest date are given below for all the railroad companies whose reports can be obtained

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1888. | 1887. | 1888. | 88 |
|  |  |  |  |  |  |
| Atch. T. \& S. Fe | March | $\begin{array}{r} 163,519 \\ 1,233,238 \end{array}$ | $\begin{array}{r} 163,606 \\ 1,762,628 \end{array}$ |  | $\begin{array}{r} 618,856 \\ 4,311,683 \end{array}$ |
| Atlanta \& Char. | March | 111,342 |  |  | 4,311,683 |
| Atlanta \& W.Pt. | ${ }_{\text {April }}$ |  |  |  | 1, 1367,143 |
| B. WO.East.Lin | April...... | 1,182,461 | 1,215,221 |  |  |
| Western Lines. | April | 371,229 | 363,952 |  |  |
| Balt. \& Potal. | April | -553,690 | 1,579 |  |  |
| Beech Creek | April |  |  |  | $453,922$ |
| Buft.Roch. \& Pitt | 3d wk | 33,9 | 42,112 | 694,059 | 240,595 |
| Cairo V. ${ }^{\text {che }}$ Ch | (ek ${ }^{\text {3d wk May }}$ | 42,243 | 53,790 16,837 | 959,776 <br> 25958 | 1,089,464 |
| Cal. Southern | 3d wk May | 35,532 | 16,580 | 742,683 | 264,763 604,179 |
| fCamden \& At | A pril | 39,9 | 41,949 |  |  |
| Cp.F'r \& Yad.V | April | 192,000 22,104 | 208,000 18,929 | 4,277,308 | 3,346,793 |
| Carolina Cen | April | 34,1 |  |  | 173,554 |
| Cen.RR.\&Bg. ${ }_{\text {Con }}$ | April...... | 470,622 27299 | 386,349 | 2,312,615 | 1,972,935 |
| Central of N.J. | April...... | 1,006,326 | 987,349 | 3,730,301 | 43 |
| Central Pacific. | February. | 1,091,243 | 717,233 | 2,185,294 | 1,519,403 |
| Charlestin of ¢ S. C . | March <br> March | 9,519 60.417 |  | 31,650 | 24,147 |
| Cheraw \& Darl. | March | 60,417 6,954 | 48,599 | 169,098 | 149,375 |
| Ches. O. \& S. W |  | 138,578 | 127,364 | 615,729 | 549,969 |
| Ches. \& L | Ma | 75,634 | 81,638 |  | 226,709 |
| Chic. \& Atlant | 3d wk May | 46,953 | 5,653 32,733 | 809,529 | 791,766 |
| Chic. Burl. \& N | March | 73,32 | 282 |  | 621,503 |
| Chic. Burl. \& | March | 1,211,1 | 2,952,682 | 4,569, 01 | 6,785,302 |
| Chic. \& Ind. | 3d wk May | 45,197 8,320 | 42,984 7 7 | 754.398 | 734,606 |
| Chic. Mill, \&S | 3 dk May | 372,000 | 411,037 | 7,923,500 | 8,426,380 |
| Chic. \& Oh. R | April | 1,954,885 | 1,889,334 | 7,100,199 | 7,531,470 |
| Ohic. St.P. \& K | April | 172,711 | 86,385 |  | 22,109 350,377 |
| Chie. St.P.M. \&O. | ${ }^{\text {A pril }}$ | 496,246 | 540,175 | 1,760,402 | 1,860,402 |
| Cin. Ind.st.L. \&C. |  | 201,751 | 202,743 | 509,890 821941 | 512,294 |
| Cin.Jack. \& M | 3d wk May | 9,722 | 7,733 | 171,140 | 151,091 |
| n. N. O. \&T.P. | 3 d wk May | 62,569 | 56,979 | 1,307,170 | 1,202,982 |
| Orl. \& N | 3d wk May | 24,43 | 25,241 | 580,848 | 55, 411 |
| Vicksb. \& Mer. | 3d wk May | 11,8 |  |  | 250,615 |
| icks. Sh. \& | 3 d wk May |  |  |  | 193.130 |
| Erlanger Syst | 3d wk Mav | 10,500 | 106,314 | 2,580,519 | 2,399,526 |
| Cin.Rich. \&Ft.W. | Ad wk May | 7,336 | 7,393 | 154,822 | 149,111 |
| Cin. \& Spring'd | Appri | 88,058 | 90,671 | 358,581 |  |
| n.Wash. \&Balt | 3d wk May | 35,408 | 34,857 | 774,475 |  |
| Clev.akron \&Cal | $2 \mathrm{~d} \mathbf{w k}$ May | 12,745 |  |  | 191,036 |
| Clev.col.C. \& Ind | ${ }_{\text {Aprem }}^{\text {April }}$ | 31,843 | 32 | 115,701 |  |
| holesy | A | 540,285 | ${ }_{5}^{317,389}$ | ${ }_{2}^{1,261,262}$ | 1,321,049 |
| Clev. \& Marietta | 3 dx May | 4,948 | 5,129 | 2, 101,926 | 2,297,491 |
| Coeur d'Alene | March | 31,101 | 5,129 | 101,926 | 118,746 |
| Col. \& Cin. Mid | 3d wk May | 37,347 | 95 | 466,682 <br> 112,47 |  |
| Col.Hook. V . \& E T | 3 dak May | 66.391 | 52,263 | 992,565 | 1,052,481 |
| Denv. \& Rí | March | 118,442 |  | 349.846 |  |
| Denv. \& R | 3d wk May |  | 142,300 | 2,645,684 | 5 |
| Den. Tex. \&G | March. | 21,230 | 14,873 | 449,305 | 348,916 43,835 |
| Det.Lans' | 2d wk May | 9,704 | 9,913 | 157,607 | 141,645 |
| Duluth S.S.s. \& Ati. | 3d wk May | -16,193 | 22,237 | 346,955 373,927 | 30 |
|  | 3d wk may | 93,146 | 84,498 | 2,075,032 | 1,844,329 |
| Evansv. \& T. H . | 3d wk May | 4. | 4. | 82,280 | 84,721 |
| Flint \& P. Ma | 3d wk |  | 17,063 | ${ }^{308.361}$ | 8 |
| Fla. R.\& Nav. | 3dwk May | 20,989 | 18,959 | 432,489 |  |
| +Ft.W. \& Den. ${ }_{\text {Georgia Pacif }}$ | 1stwk May | 16,798 | 14,012 | 276,678 | 206,209 |
| Gr. Rap. \& Ind.. | 2d wk May | 25,789 41,300 | 4 | 45 | 386,155 |
| Other lines... | 3d wk May | 41,300 |  |  |  |
| Grand Trunk... | Wk May 26 | 357,761 | 369,659 | 6,436,384 | 7,063,256 |
| Hous.\&Tex.Cen. | 2 da Wk May | 50,598 | 33,135 | 6,765,916 | $7,064,742$ 794 |
| III.Cen. (III.\& So) | April. | 859,196 | 793,761 | 3,571,382 | 3.54 |
| Cedar F.\& M | April. | 6,635 | 10,046 | -51,732 | 3,544,112 |
| D | April. | 67,455 |  | 271,468 | 246,478 |
| Ina. Bloom. \& W. | April |  | 43,778 | 243,142 | 196.688 |
| Ind. Dec. \& Spr | April. | 52, | 58,9 | 187,365 | 202,600 |
| Ind. \& St. Louis | w whay | 32,085 | 33,536 | 729,335 |  |
| Jack. T. \& K. ${ }^{\text {a }}$ | February. | 57,947 | 53,912 | 107,196 | 111,488 |
| K.C.F.F.S.\&Me | 1st wkMay | 3,418 | 3,216 | 4, | 41,769 |
| Kan. C. Cl. \& Sp | $2 \mathrm{~d} \mathbf{w k}$ May | 70,572 3,900 | 84,570 3,300 | 1,469,612 | 1,667,063 |
| entucky Cent | April | 68, |  |  | 286,049 |
| Keokuk \& We | 3d wk May | 4,362 | 5,678 | 116,739 | 115,908 |
| Knoxy. \& Ohio | A | 3.526 | 3,470 |  |  |
| ake E. \& West | 3 d wk | -36,497 | 29,439 $\mathbf{3 5 , 6 6 8}$ | 160,434 |  |
| ehigh \& Hud. A | April | 19,924 | 35,668 | 696,917 67,650 | 81,987 |
| eh \%Win. Coal |  |  | 698,696 |  |  |
| \% \& Mem | 3 d w May | 9,917 | 11,249 | 283.235 | 303.990 |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Dute. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | (1888. | 7. | 1888. | 1887. |
| Long |  | $\begin{aligned} & 277,88 \\ & 90 \end{aligned}$ | $254,707$ | 7 1,047,831 | $\stackrel{\otimes}{95,356}$ |
| Louis.EV. \&S | 3d wk | 280,512 | ${ }^{2} 1818,793$ |  |  |
| Lou.N.A. \& | w | - 41,961 | $1{ }^{\text {2 }}$ | 742,682 | -770,719 |
| Louisv.N.O. \& | April... | 36,9 70 |  | 920,481 <br> 348464 | 771,066 |
| Mar. Col. \& | March | 6, |  |  |  |
| Memphis \&Chas | 3 dwl | 27,66 |  |  |  |
| Guad'jara Br. | (ex wk May |  | 86,215 | 2,286,609 | 1,832,230 |
| Tampico Div | March | 13,19 |  | 29,221 |  |
| *Mex. N. (allins) | April | 161,93 | 155,126 | 738,454 |  |
| Mil.L.Sh.\&We | 3 wk Nay | 54,7 | 77,000 |  |  |
| Milwaukee \&No | 3 d wk May |  |  |  |  |
| nneap.\& | Apr | 118 | 133,067 |  | 516,349 |
| Nash. Ch. \& St.i. | Apr | 169 | 154,407 | 1009,422 |  |
| Natchez J | April | 10,261 | 10,536 | - 51,589 |  |
| New Brunswick. |  |  |  |  |  |
| N.Y. Cen. \&H. |  | 2,74 | 2,901 | 10,90 |  |
| N.Y. \& New Eng. | Apri | 2,112,656 | , 41 |  |  |
| N. Y. \& Northe | 3 d wk | 11,949 |  |  | 1,563,752 |
| N.Y. Ont. \& W | 3d wk May | 32, | 27, | 557,423 | 93,710. |
| N.Y. Phila. ${ }^{\text {N }}$ | April | 49,620 |  | 175,961 | 61 |
| N.Y. Sus. \& W |  | 106,381 | 107,171 |  |  |
| heastrn (S.C.C.) | 3d wl | 94,0 |  | 1,846,631 | 1,451,369 |
| Northern Centil. | A pril | 486,664 | 513,594 | 1,81 | 1. |
| Northern | d w | 319,784 | ${ }_{225,347}$ | 5,239,621 | 3,913,781 |
| Ohio \& Miss | 3d wk May | 74,669 | 76,523 | 1,379,231 | 516,891 |
| Onio River | 3d wk May |  | 7,3 | 137, |  |
| Ona south | pri |  | 45 | 198, |  |
| Oregon Imp | Feb | 38 | 232̈.5990 | 727,624 | 495,97i |
| Or |  |  |  |  |  |
| Pennsylvania.. | April | 4,650 | 4,342, | 17,750,0 | 16,593,826. |
| PeoriaDec.\&Ev. | 2 d wk Apr |  |  |  |  |
| Phila. \& Readjg. | Apri | 329,481 | 751,844 | 5,449,225 |  |
| oal \& Iron Co. | Apri | , | 204, | 2,912, |  |
| Tot. both ${ }^{\text {cos's }}$ |  | 05 | ,95 |  | 11,244,433 |
| ts. | Wk |  |  |  |  |
|  | Maren |  | 43,50 | 114, | 110,5 |
| Rich \& Allegh | $\begin{aligned} & \text { Marr } \\ & \text { Apir } \end{aligned}$ | $46,641$ | $\begin{aligned} & 30,904 \\ & 46,005 \end{aligned}$ | $\begin{aligned} & 104,179 \\ & 175,367 \end{aligned}$ | 170,016 |
| Rich. \& Danv. | 3 |  |  | 1,877,138 | ,62 |
| Va. Mid. Div | 3d |  | 35,550 | 643,807 |  |
| C. O. \& A. | 3d wl | 13, | 13,175 | 361 |  |
| West. N | 3d wk May | 15, |  | 250,337 | 215,053 |
| .O. \& W | 3d wk May | 2,550 | 2,600 | 40,743 |  |
| Ash. \& Sp. | 3a |  |  |  |  |
| tal | 3 wk | 166,875 | 153,375 | 3,363,085 | 7 |
| TSt |  |  |  |  |  |
|  | w |  |  |  | , |
| Branches | 3d wk | 19,410 | $15,7$ | 342,356 |  |
| St.L. \& San Fran. | 3d wk May | 88,300 | 101,738 | 1,917,901 | 7 |
| St.Paul \& Dulu | 3 d wk May |  |  |  |  |
| St.P.Min. \& Ma | April | 810,359 | 686,658 | 2,584,524 | 2,260,521 |
| Scioto Valley. | March | 21,9 |  |  |  |
| Seab'rd \& Roa | April | 57,8 | 49,698 | 228,213 | 92,456 |
| ShenandoahV |  |  |  |  |  |
| South Carolin | ${ }^{\text {A }}$ | 4 | 74,791 | 5 | 01,590* |
| Gal.Har.\&S.A. | M |  |  |  |  |
| Louis'a We | Mar | 90, | 66,374 |  |  |
| Morgan's L\&T. | areh | 480,9 | 331,723 | 1,371,440 | - |
| Tex. \& N. Orl. | Mareh | 137,685 | 102 | ${ }_{340} 23,431$ |  |
| Atlan'c system | March | ,065,8 | 765,407 | 2,901,518 | 2,176,423 |
| Pacific | March..... ${ }^{2}$, | 827,0 | 2,270,4 | 7,700, | 5,602,092 |
| Total of all | , | 3,892,890 | ,035,81 | 10,602, | 5 |
| spar. Un. \& Col. | Mar |  |  |  |  |
| StatenIs.Rap.Tr |  | 53,994 | 52. |  |  |
| summit Branch. |  | 102,69 | 101,458 |  |  |
| Ol.A.A.\& N.M | 3d wk May | 106, | 83,104 | 2,273,081 | 2,116,369 |
| Tol. \& Ohio Ce | 3d wkiMay | 19,106 | 16,565 | ${ }_{434,866}$ | 186,476 |
| I. P. \& We | 3 dk May | 19,546 | 21,306 | 326,216 | 337,391 |
| Union Pacific | March..... 2 , | 2,513,108 2, | 2,571,365 | 6,158,8 | 984,632 |
| 崖ey or ohio | ril | 54,03 | 52,15 | 201 |  |
| ab. Western, | wk May | 102, | 113,8 | 1,940,460 | 2,210,774 |
| Wab., E. of Mise | March. | 50 | 595,164 | 1,385,277 | 1,517,149 |
| est N, Y. \& Pa | April. |  | 31,372 | 165,515 |  |
| West Jersey.... A | April | 114,901 | 100,372 | 1,387,543 | 355,457 |
| V.V.Cen.\&Pitts. |  |  |  |  |  |
| E | 3 dwk | 16,56 | 11 |  |  |
| W |  |  |  |  |  |
| $a$ Wiscons | 3d wk May | 67,276 | 54,981 | 1,279,533 | 1,208,64 |

## ${ }^{\ddagger}$ And branches. ${ }^{*}$ Mexican currency. <br> II Including Indianapolis \& St. Louis.

$\boldsymbol{a}$ All lines included.
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

Our final statement of earnings for the third week of May. covers 74 roads, and shows a gain of $\$ 110,371$, or 2.90 per cent, over the corresponding week last year:

| 3 d week of May. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (25roads) | $\begin{array}{\|c} \$ \\ 1,808,360 \end{array}$ | ${ }_{1,70 \sim}^{\$}$ | $\begin{gathered} \$ \\ 199,316 \end{gathered}$ | $\begin{aligned} & \$ \\ & 99,212 . \end{aligned}$ |
| Atlantic \& Pacific ....... | 64,272 | 68,317 |  | 4,045 |
| Burl. C. R. \& Northern.... | 42,243 14,145 | 53,790 16837 |  | 11,547. |
| California Southern | 14,145 | 16,837 30,560 | 4,972 | 2,692. |
| Oanadian Pacitic............ | 192,000 | 208,000 |  | 16,000 |
| Central of Iowa ........ | 27,299 | 26.910 | 389 |  |
| Chicago \& East. Mis....... | 45,197 28,161 | 42,984 28,281 | 2,213 | 120 |
| Cincinnati Jack. \& Mack. | 9,722 | 7,733 | 1,989 |  |


| 3 d week of May. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Cin. N, O. \& Texas Pac.. | ${ }_{6}^{\$ 8,569}$ | \$8,979 | $\$_{5,590}$ | \$ |
| Alabama Gt. Southera.. | 24,4 6 | 25,241 |  | 5 |
| New Orleans \& N. E... | 11,573 | 8,921 | 2,652 | 2,096 |
| Vicksburg \& Merinian.. <br> Vicksburg Shrev. \& Pac. | 5,843 | -7,234 |  | 1,155 |
| Cin. Rich. \& F. W - ....... | 7,336 | 7,393 |  | 57 |
| Cin. Wash. \&. Balt | 35,408 | 34,857 | 551 |  |
| Cleveland \& Marietta | 4.948 | 5,129 |  | 1 |
| Col. \& Cin. Midland | 6,568 | 4,295 |  |  |
| Col. Hock. Val. \& Tol | 66,391 | 52,263 |  |  |
| Denver \& R. GrandeWe st. | 22.275 27.193 | 15,,070 |  | 7 |
| East Tenn. Va. \& Ga...... | 93,146 | 84,498 | 8,648 |  |
| Evansville \& Indiana | 4,375 | 4,383 |  |  |
| Evansville \& T. H | 14,900 | 17,063 |  |  |
| Flint \& Pere Marquette.. <br> Florida Ry. \& Nav. | 50,852 20,989 | 51,689 18,959 | 2,030 |  |
| Grand Rapids \& Ind | 41,300 | 41,880 |  | 80 |
| Other lines... | 3,751 | 3,358 | 3 |  |
| *Grand Trunk of Canada. | 344.796 | 358,782 |  |  |
| Keokuk \& Western........ | 4,362 | 5,678 |  | 1,3i6 |
| Kingston \& Pembroke... | 3,52 ¢ 36.499 | 3,470 35,668 |  |  |
| Lake Erie \& Western Little Rock \& Meraphis | 36,499 9,917 | 35,668 | 1 | 1,332 |
| louisy Evans. \& St. L | 20.312 | 18,793 | 1,519 |  |
| Louisville \& Nashville. | 280,510 | 289,045 |  | 8,535 |
| Memphis \& Charleston... | 27,664 | 26,724 |  | -........ |
| Norfolk \& Western. | 94,057 | 77,573 | 16,484 | 854 |
| Ohio \& Mississippi | $\begin{array}{r}74,669 \\ 8,291 \\ \hline 18\end{array}$ | 76,523 7,359 |  | , 54 |
| Richmond \& Dan | 89,525 | 79,275 | 10,250 |  |
| Virginia Mid. Div | 36,825 | 35,550 | 1,275 |  |
| Char. C. \& A. Div | 13,800 | 13,175 | 625 |  |
| Col. \& Gr. Div. | 7,300 | 6,600 | 700 |  |
| West North Car. Div | 15,075 | 15,175 |  | 100 |
| Wash. O. \& W. Di | 2,550 | 2,600 |  | 0 |
| Ash. \& Spar. Div | 1,800 | 1,000 | 800 |  |
| \$St. L. Alt. \&T. H., M. Lines | 32,085 | 33,536 |  | 1,451 |
| St. L. Alt.\& T.H..branches Tol. Peoria \& Western.... | 19,410 19,546 | 15,796 21,306 | 3,614 | 1,760 |
| Total (74 roads).. | 3,919,382 | 3,809,011 | 290,130 | 179,759 |
| Net increase ( $2.90 \mathrm{p} . \mathrm{c}$ ) |  |  | 110,371 |  |

* For week ending May 19.
$\dagger$ Including Indianapolis \& St. Louis.
Net Earnings Monthly to Latest Dates.-The tables following show the latest net earnings reported this week, the returns for each road being published here as soon as received, lout not kept standing from week to week. The first statement includes all roads for the latest month and from January 1, 1888; following that we give the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

| Roads. | $\overbrace{\substack{1888 . \\ \mathbb{S}}}$ | $\begin{gathered} 1887 . \\ \$ \end{gathered}$ | $1887 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| egheny Valley .... Gross. | 163,519 | 163,606 | 634,854 | 618,856 |
| , | 72,640 | 63,343 |  |  |
| Oalifornia Southern... $\begin{gathered}\text { Gross. } \\ \text { Net... }\end{gathered}$ | 158,314 33,507 | $\begin{array}{r} 132,460 \\ 62,159 \end{array}$ | $\begin{aligned} & 630,913 \\ & 181,773 \end{aligned}$ | $\begin{aligned} & 516,541 \\ & 254,094 \end{aligned}$ |
| Gross | 1,034,586 | 850,399 | 3,642,308 | 2,723,793 |
| Net... | 219,679 | 232,456 | 487,878 | 236,453 |
| Carolina Central .... $\begin{gathered}\text { Gross. } \\ \text { Net... }\end{gathered}$ | $\begin{array}{r} 34,107 \\ 4,015 \end{array}$ | $\begin{array}{r} 32,903 \\ 1,028 \end{array}$ | $\begin{array}{r} 184,138 \\ 60,077 \end{array}$ | 173,554 56,743 |
| Gross. | 103,043 | 75,619 | 387,455 | 302,441 |
| Net | 26,212 | 9,379 | 75,980 | 65,613 |
| E. Tenn. Va. \& Ga ... $\begin{gathered}\text { Gross. } \\ \text { Net... }\end{gathered}$ | $\begin{aligned} & 416,674 \\ & 140,873 \end{aligned}$ | $\begin{array}{r} 362,766 \\ 51,439 \end{array}$ | 1,793,299 | $\begin{array}{r} 1,595,918 \\ 433,461 \end{array}$ |
| - Gross. | 36,757 | 29,439 | 160,434 | 139,892 |
| Net... | 17,718 | 4,928 | 66,915 |  |
| Kentucky Central... Gross. | 69,504 23,360 | $\begin{aligned} & 77,400 \\ & 29,703 \end{aligned}$ | $\begin{array}{r} 289,891 \\ 94,181 \end{array}$ | $\begin{array}{r} 286,050 \\ 98,496 \end{array}$ |
| Gross. | 1,204,415 1 | ,177,743 | 5,052,829 | 4,903,047 |
| Net... | 362,013 | 385,056 | 1,571,808 | 1,793,420 |
| $x$ Gross. | $\begin{array}{r} 159.774 \\ 24.360 \end{array}$ | $124,942$ | $\begin{aligned} & 809,419 \\ & 212,505 \end{aligned}$ | $690,087$ |
|  | 120,967 | 117,293 | 548.141 |  |
| Net . | 19,132 | 18,244 | 86,403 | 131,573 |
| Y. L. Erie \& West. . Gross. | 2,112,656 2 | 2,018,997 | 8,181,538 | 7,982,027 |
| Net... | 717,125 532,747 | 689,123 | - $2,6761,174$ | 2,609,719 |
|  | 532,747 | 508,248 | 1,974,643 | 1,908,469 |
| N.Y. Ontario \& West. Gross. | $\begin{array}{r} 131,992 \\ 12,483 \end{array}$ | $\begin{array}{r} 118,268 \\ 15,435 \end{array}$ | $\begin{array}{r} 462,398 \\ 20,169 \end{array}$ | $\begin{array}{r} 404,806 \\ 29,362 \end{array}$ |
| Wross. | 396,512 | 322,671 | 1,544,423 | 1,223,770 |
| Net .. | 139,284 | 124,213 | 610,569 | 488,676 |
|  | ${ }^{1}, 444,868814$ | ${ }^{1,121,005}$ | $4,291,736$ $1,230,436$ | $\begin{aligned} & 3,248,833 \\ & 1,022,40 \pm \end{aligned}$ |
| Gros | 270,079 | 300.294 | 1,158,504 | 1,297,238 |
| Net. | 56,688 | 98,764 | 282,193 | 425,468 |
| Gross. | 329,481 | 314,531 | 1,102,323 | 1,158,380 |
| Net. | 145,085 | 124,927 | 403,458 | 484,272 |
| hila. \& Reading.....Gross. | 1,833.320 1 | 1,751,844 | 5,449,225 $1,985,916$ | $\begin{aligned} & 6,600,505 \\ & 3,292,307 \end{aligned}$ |
| Gros | 1,217,994 1 | 1,204,578 | 2,912,909 | 4,643,928 |
| Net | 118,426 | 34,250 | df.180.415 | 105,721 |
| Gross | 3,051,314 | 2,956,422 | 8,362,135 | 11,244,433 |
| Net. | 1,001,115 | 948,817 | 1,805,501 | 3,398,026 |
| Pittsburg \& West.... . Gross. | 153,168 39,797 | 175,139 40,305 | 555,804 <br> 142,402 | $\begin{aligned} & 622,929 \\ & 133,850 \end{aligned}$ |
| gd. Gro | 251,507 | 237,986 | 939,673 | 878,323 |
| Net... | 99,650 | 93,578 | 347,559 | 331,196 |
| Seabrd \& Roanoke...Gross. | 57,868 | 49,698 | 228.213 | 192,456 |
| Net. | 22,943 | 20,609 | 83,976 |  |
|  |  |  |  |  |
| Road. | \$ | \$ | \$ | \$ |
| Clev. Col. Cin. \& Ind. Gross. | 642,334 | 685,724 | $1,739.848$ | $1,762,896$ |
| , Net... | 185,050 | 257,490 | $\begin{array}{r} 424,683 \end{array}$ | '555,285 |


| Roads. MONT | $\begin{aligned} & \text { H AND FISC } \\ & \begin{array}{c} 1888 \\ \$ \end{array}, \text { A } \end{aligned}$ | $\begin{aligned} & \text { AL YEAR. } \\ & i i l . \frac{1887 .}{18} \% \\ & \$ \end{aligned}$ | $\begin{gathered} -J u l y 1 \text { to } \\ 1887-8 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { prill } 30 . \\ 1886-7 . \end{gathered}$ <br> \$ |
| :---: | :---: | :---: | :---: | :---: |
| East Tenn. Va. \& Ga. Gross | 416,674 | 362,766 | $4,737.914$ | $3,987,763$ |
|  | 140,873 | 51,439 | $1,709,926$ | $1,493,862$ |
| *Knoxville \& Ohio. Gross. Net... | $\begin{aligned} & 36,757 \\ & 17,718 \end{aligned}$ | $\begin{array}{r} 29,439 \\ 4,928 \end{array}$ | $\begin{aligned} & 413,366 \\ & 153,824 \end{aligned}$ | $\begin{aligned} & 335,689 \\ & 130,998 \end{aligned}$ |
| Louisv. \& Nashv .....Gross. 1,204,415 1,177,743 13,677.127 12,565,754 |  |  |  |  |
| Net | 362,013 | 385,056 | 5,092,627 | 5,022,440 |
| Memp. \& Charleston. Gross. Net... | 120,967 | 117,293 | 1,531,549 | 1,376,361 |
|  | 19,132 | 18,244 | 430,246 | 444,024 |
| Northern Pacific.....Gross. 1,444,868 1,121,005 12,698,902 10,591,129 |  |  |  |  |
| Ohio \& Mississippi.... $\begin{gathered}\text { Gross. } \\ \text { Net... }\end{gathered}$ | 270,079 | 300.294 | 3,395,545 | 3,394,349 |
|  | 56,688 | 98,764 | 1,105,832 | ,151,618 |
| Pittsburg \& West.... Gross. | 153,168 | 175,139 | 1,674.647 |  |
|  | 39,797 | 40,305 | 462 |  |
| April.——— -Oct 1 to April 30.— |  |  |  |  |
| Roads. | \$ | \$ | \$ | \$ |
| N. Y. L. E. \& West...Gross. 2,112,656 2,048.997 15,354,592 14, 869,671 |  |  |  |  |
| $\begin{array}{llllll}\text { Net... } & 717,125 & 689,1 \times 23 & 5,196,541 & 5,201,011 \\ \text { Net less rentais. } & 532,747 & 508,248 & 3,844,354 & 3,880,638\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| N. Y. Ont. \& Western. Gross. | $131,992$ | $118,268$ | 859,112 | $731,915$ |
| Rome Wat. \& Ogden $\begin{array}{r}\text { Gross. } \\ \text { Net... }\end{array}$ | 251,507 | 237,986 | 1,799,067 | 1,660,566 |
|  | 99,650 | 93,578 | 750,688 | 715,302 |
|  |  | -il,- | -Dec. 1 to | pril 30, |
| Roads. | $1888 .$ | $1887 .$ |  |  |
| Phila. \& Reading.... Gross. | 833,320 | 751,844 | 7,161,881 | 8,177,219 |
|  | 882,689 | 914,568 | 2,779,548 | 3,960,599 |
| Coal \& Iron Co..... Gro | 217,994 | ,204,578 | 4,496,331 | 5,986,453 |
|  | 118,426 | 34,250 | df. 226,618 | 84,071 |
| Total both Cos......Gro | 051,314 | ,956,422 | 11,651,213 | 14,163,671 |
|  | ,001,115 | 948,817 | 2,552,929 | 4,044,670 |
|  | T | - | -Mar. 1 | Apr. 30 |
|  | \$88 | 188 $\$$ | $188$ | \$ |
| Road. | 57,868 | 49,698 | 118,776 | 101,554 |
| Net. | 22,943 | 20,609 | 43,179 | 44,110 |

${ }^{*}$ Included in East Tennessee.

## ANNUAL REPORTS.

## Pacific Mail Steamship Company.

(For the year ending April 30, 1888.)
The report of Mr. George J. Gould, President, states that the results of the company's business for the fiscal year ending April 30, 1888, are gratifying, as evidencing a decided improvement over those of the preceding year, and in view of improvement over continuance of competition in various forms on all of its lines. "For, in considering the net earnings of $\$ 440,428$, it lines. "For, in considering the net earnings of $\$ 440,428$, it
must be borne in mind that they remain after the sum of $\$ 326,047$ has been expended for extraordinary repairs on the steamships "City of Peking" and "Colima"-work which was necessary and which resulted in putting those vessels in first-class condition. Notwithstanding these heavy expenditures, the net results are earnings of about $21 / 4$ per cent, in the face of very adverse circumstances. These circumstances have been-a continuance of the rate war overland, practically up to the end of 1897-the opposition of a Spanish-American line on the West Coast of Central America and Mexico for the same period, and the opposition of the steamers of the Canadian Pacific Railway Company on the Trans-Pacific Line, which still exists.
"The gradual raising of rates between New York and San Francisco overland during the past few months has been been availed of by this company to similarly increase its revenues from that traffic via the Isthmus of Panama. By vigorously meeting the operations of the Spanish-American steamers in Central America and Mexico, that opposition has been removed and its vessels have been driven off the coastnot, however, without some temporary loss of earnings in that quarter. On the trans-Pacific line, the company has to face the competition of steamers indirectly sustained by the heavy governmental subsidies granted to the Canadian Pacific Railway Company.'
"There is no question in the minds of the managers that its fair share of the trans-Pacific business can be retained by the company, but only through the employment of adequate tonnage on that route to replace its present steamers. To that end tenders have been solicited from the most prominent builders on both sides of the Atlantic for two steel steamers of the most improved type, to be equipped with triple expansion engines, water ballast, electric lights and other modern appliances. This will, of course, entail the outlay of a considerable sum, to provide which, without imposing too great a burden on the resources of the company, is engaging the serious consideration of the managers."
"As this report is being prepared we are advised of the stranding of the steamship City of Para on Old Providence Island, West Indits. * * Outside of this unfortunate occurrencs the company has met with no losses during the year, has no bonded or floating indebtedness (except for current expenses), and has set apart $\$ 100,000$ as an insurance, or reserve fund, to provide against just such mishaps as that to the City of Para, referred to above."
The present report, like that of last year, contains no balance sheet of assets and liabilities.
The earnings and expenses for three years were as follows:
line and Alton Branch, 193 miles (leased), as follows :

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | $\underset{\substack{33,534 \\ 60,722}}{ }$ |  |  |


| Total $\ldots \ldots \ldots \ldots . . . \overline{\$ 1,269,712} \overline{\$ 1,278,345}$ |
| :---: |
| The gross earnings of the branches and leased lines |
| $\$ 1,508,324$ |

by the company and known as the "Cair leased lines operated gate for the year $\$ 962,480$, an in rrease of $\$ 158,489$ over 1886 , or 198 -10 per cent, of which $125-10$ per cent was earned on the Marion Div., which was operated only one month in 1886.
The proportion of gross earnings expended for operating expenses and improvements was $511-10$ per cent; for taxes, 3 per cent; for rent of leased roads, 26 6-10 per cent, leaving as net profit, 19 3-10 per cent, or $\$ 185,518$.

Cairo short line division.
The earnings, expenses and rentals were as follows Gross earnings. Operating expenses and taxes. $\begin{array}{r}\$ 766,316 \\ 397,347 \\ \hline\end{array}$
1886.
$\$ 303,90$
408,895

Net earnings.

....................... | $\$ 368.968$ |
| :---: |
| 203,381 |

$\$ 395,094$
1887.
$\$ 962,480$
$521,0 \div 9$

Rent leased road
$\qquad$ $\overline{\$ 180,612}$ $\$ 441,401$
Net revenue ................... $\$ 165,587$ \$180,612 $\$ 185,518$
The sources of net revenue as divided up among the several divisions were as follows :

Belleville Branch separate earning penses and $\$ 53,621$
59,619 same, contributed by leased lines rents....
Total.

## $\$ 180,612$

Of the Chic. St. Lnuis \& Paducah R
1887.
$\$ 41,495$
64,888

Chic. St. Luis \& Paducah R+ilway, the $\$ 185,518$ ${ }^{6}$ The proposed extension of the St. Louis Southern Railroad, or Marion Division, referred to in oue last annual report, is now well under way, and will be completed in the fall of 1888. It is being built by the Chicago St. Louis \& Paducah Railway Company, and extends from Marion in Williamson County, Ill., to the Ohio River at Metropolis, thence up the river to the village of Brooklyn, Massac County, Ill., opposite to the city of Paducah, Ky. Trains will be transferred between Brooklyn and Paducah by ferry. The length of this new road will be about fifty-four miles, and when completed and connected with our present system will form the only and most direct line from Paducah to Chicago, St. Louis, the West and Northwest.
During the year 1886 the company was obliged to borrow money to pay the arrears of interest which the New York Court of Appeals finally decided must be paid on the first mortgage bonds belonging to its sinking fund. It paid $\$ 75$, 000 of that loan during the year 1887 , leaving $\$ 50,000$ still unpaid.
The general results of the year for the St. Louis Alton \& Terre Haute Company are compiled for the CHronicle as follows:

| Receipts- | $\begin{aligned} & \text { L RESDI } \\ & 1885 . \\ & \$ . \end{aligned}$ | $1886 .$ | $\begin{gathered} 1887 . \\ \$ \$ \\ 450,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| From rent of main line .... 450,000 | 450,000 | $450,000$ |  |
| Rental 3 mos. of 1882 \& int. 12,86 | 5,5 |  |  |
| From interest, \&c........... 5,617 | 7,72 | 2,5 | 2,437 |
| 599,504 | 623,313 | 633,168 | 637,957 |
| Interest on funded debt..... 469,000 | 469,000 | 469,000 | 469,000 |
| Main line expenses.......... 10,444 | 9,903 | 10,670 | 9,383 |
| Bills payable retired, \&c.... $\quad 3,070$ | 23.062 | 36,790 | 78.9 |
| New equip. \& betterments.. 4,560 | 3,760 | 60,340 | 1,581 |
| Total deductions. ... . . . 487,074 | 505,725 | 576,800 | 588.962 |
|  |  | 56,368 | 48,995 |
| (vidends on pref. stock.... 111078 | 172,788 | 61,710 |  |

## Boston Concord \& Montreal

(For the year ending March 31, 1888. )
At the annual meeting of the stockholders of the Boston Concord \& Montreal Railroad, held at Plymouth, N. H., the report of the directors was. presented and contained the following
"At the last annual meeting of the stockholders resolutions were unanimously adopted approving the action then taken by the directors to obtain possession and control of our road and other property. We were also instructed to examine the property and ascertain if the same had been kept in good condition and repair, and if we should find any default or neglect in those respects we were to take such action as we might deem best. Soon after that annual meeting we ascertained that the Boston \& Maine Railroad had obtained from the Boston \& Lowell Railroad full possession and control of our railroad property." ‘.* * * "Proper legal proceedings our railroad property. to dispossess the Boston \& Maine Rail road of its unlawful control of our property." * * "Before the completion of the evidence the Boston \& Maine and Boston \& Lowell railroads concluded an agreement with us, which provided, among other things, that those corporations should, in all respects and without delay, put our road into a safe and proper condition." .they also agreed that the suit now pending in the United States Court should be at once remanded to the Supreme Court of this State and that they would make no further attempt to delay a final decision by transferring any question arising in the cases to the United States Courts, but that all litigation should be consolidated and finally submitted to the New Hampshire Supreme Court for their decision in December next. In consideration of the agreements of the Boston \& Maine Railroad (or Boston \& Lowell), we agreed that our application for a receiver should be suspended.
The finansial statement of the Boston Concord \& Montreal shows the following

Balance from last year
 Rent from Boston \& Lowell on account of organization......... 2,500 Interest
$\overline{\$ 348,168}$
Total receipts
EXPENDITURES
Paid coupons, interest, \&o Pemigewasset Valley dividends. Sundry expenses.
Balance 223,070
37,347 30,204 Balance

348,168
Total expenditures.

## Denver Texas \& Fort Worth.

(For the year ending December 31, 1887.)
Mr. Sidney Dillon, President of this new road, which forms part of the important through route between Denver and Galveston and New Orleans, via Fort Worth, has just issued the first report to stockholders, ay follows :
"Under date of May 10, 1887, your company executed a contract with the Colorado \& Texas Railway Construction Company, a corporation duly organized under the laws of the State of Iowa, whereby the said Construction Company agreed to build and equip your line of railroad and telegraph from Pueblo, Colorado, to the Texas State Line, at a point of connection with the Fort Worth and Denver City Railway, and also to construct and equip branches to the different coal properties and from Trinidad to Long's Canyon, in all about 275 miles; and your company agreed to pay for the same $\$ 19,000$ per mile in first mortgage bonds and $\$ 30,000$ per mile in capital stock for each mile of road so constructed and equipped.

By a modification of said contracts, however, authorized by your board of directors under date of June 2, 1887, your company, in conjunction with the Denver Texas \& Gulf Railroad Company and the Fort Worth \& Dinver City Railroad Company, entered into a contract by which they ag reed to lay a third rail upon the narrow gauge track of the Denver \& Rio Grande Railroad Company between Trinidad, Walsenburg and Gueblo, which obviated the necessity of the construction of Pueblo, which obviated the nece
about 105 miles of the main line.
"The construction of the remaining portion of the line under contract was rapidly pushed by the construction company, and on the 14th day of March, near Folsom, New Mexico, the last rail was laid and the last \&pike driven, c'osing the gap and completing the connection between the cities of Denver and Fort Woith one year and two months ahead of contract time, and making a tbrough standard gauge line composed of: The Denver Texas \& Gulf Railroad,
The Denver Texas \& Fort Worth "Pan Handle Route." Railrcad,
The Fort Worth \& Denver City
Railway.
805 miles of main line and 51 of branches, which has been opened for businees with most gratifying results, as by our steamship connections and shorter rail haul it offers more favorable rates than its competitors on all merchandise from the Eastern seaboard

Through passenger trains were put upon the line on the 9 th day of April, and through freight trains on the 1s: day of April, and the reports already received indicate that the prospect for businees is very flattering. The branches to the Walsenburg and Long's Canyon coal mines are also in opera-
tion, and the shipments from them ir dicate a very large kusiness in that commodity.
"The future prospects for business over your road must be considered remarkably good, as it opens up and connects for business two very productive portions of territory, each of which desires the products and commodities of the other, and of which both supply and demand are practically unlimited.
"This is particularly the case with regard to the transportation of the coal and ores of Colorado and the Territories of the Northwest, which will be carried South and exchanged for the valuable lumber, cattle and fruits of the Southwest, which are greatly needed in the North

One very important effect of the completion of your company's roaa and the opening of the through "Pan Haudle Route," is an entirely new routing of all freight from the idewater points to the State of Colorado and the Territories of Utah, W yoming, Montana and New Mexico, which must hereafter be supplied by this route, as it requires only 1,300 miles of rail haul as against 2,200 miles by the old routes, and the result of this is already seen in the amount of business leaving eastern ports by steamer, via New Orleans and Galveston, for all interior and Northwestern points reached by our line and connections.

The passenger and tourist business of the road, going North in summer and South in winter, will also be very large and produce a very handsome revenue.
" All rates adopted by the company into the interior were based upon our short mileage, and must give Colorado a great impetus, and make it a distributing point for a territory at east 500 miles in diameter

We firmly believe that the opening of this short route from Denver to tidewater will build up a manufacturing and commercial centre in Colorado, the same as has been built at Pittsburg Chicago St. Louis \& Kansas City.
"Colorado has superior advantages to most of those places, as it has the raw material for almost everything needed in all manufactures where iron, steel, lead, tin, zinc and coal are the principal factors.

In constructing the line so rapidly there was necessarily a great deal of work upon buildings, coal chutes, permanent bridges, stock yards, \&c., which could not be completed at the time the track was connected, but this is now being rapidly done.

The road has been very substantially built; the work from Trinidad west and south of the Sierra Grande, 100 miles, is very heavy; especially is this the case with rock work and bridging, but this has been made so by the determination of your company to hold to a one per cent grade.
" Crossing the Raton Mountains, where we rise to an elevation of 6,300 teet over this portion of the road, the work and scenery are equal to those of any mountain road in that country, and this is the only line which crosses this range on o low a grade.
"By virtue of agreement executed by your board dated Feb 15th, 1887, providing for an exchange of stock of the two connecting companies for the stock of your company, the entire management of the through line is placed in the hands of your officers and directors.

On the 1st of October last, Mr. C. F. Meek, of Des Moines, Iowa, was appointed General Manager of the through line, Denver to Fort Worth, with headquarters at Denver, and has called to his aid an efficient staff of officers who are now operating the road, and devoting themselves to the arganiztion of the line and bringing it into harmony with iss connections, and they have succeeded in giving you a through line from all tide-water points to the interior of the great Northwest, and they expect, during this year, to show the capabil ities of the country for local and through trade, and from the information they have obtained they predict a good paying

All of which is respectfully submitted. By order of the Board of Divectors.
[Signed.] "Sidney Dillon, President."

## GENERAL INVESTMENT NEWS.

Canadian Pacific.-The $\$ 15,000,00050$-year $31 / 2$ per cent land grant loan has been successfully placed by the B irings in London at 95, and have since advanced sharply in that lands, the interest is guaranteed by a mortgage on the ment, and the net proceeds of the land by the Dominion Government, and the net proceeds of the land sales are to be deposited with the Government and to bear interest at $31 / 2$ per cent, to constitute a fund to be retemption of the bond and held by the Government for the redemption of the bonds. The company will now be in possession of necessary funds to meet all requirements for improvement of line, and for rolling stock and other facilities for development of its rapidly-increasing traffic, so that its surplus earnings may in the future be devoted to payment of dividends to the shareholdere.
Cleveland \& Mahoning.-The procee1s of the new issue of Cleveland $\&$ Mahoning bonds are to be used in double tracking the road between Cleveland and Youngstown.
East Tennessee Virginia \& Georgia.-Mr. John Greenough of the firm of Poor \& Greenough, recently addressed a meeting of common and first preferred stockholders in London. He spoke as the representative of the minority interest, and mentioned the fact that the fortunes of the company ard dic tated by the owners of $\$ 6,500,000$ first preferred stock, and
that the $\$ 45,000,000$ of common and zecond preferred was
without recognition. Mr. Greenough intimated that the present directors had declared a dividend of only four per cent in order to postpone the return of the common and second preferred stock to the control of the property, an event that will occur when the full dividend of five per cent has been declared two years in succession. He encouraged the hope that five per cent woull be declared this year and next, He also hinted tbat the company will make a new issue of improve ment and equipment bonds, the proceeds to be used mainly in replacing 220 miles of iron rails with steel, in order to leave the net earnings applicable to dividends.
Fitchburg-Troy \& Boston.-An interesting opinion has been delivered by the General Term of the Supreme Court in Albany in the suit of Tillinghast $v s$. The Troy \& Boston Railroad. This decision is to be hailed with satisfaction as one more point in favor of security-holders against an attempt at compulsion.
An action to foreclose was begun in April, 1887, by Charles W. Tillinghast, one of the trustees, as plaintiff. Answers to the complaint were interposed by John B. Gale, the other trustee under the mortgage, and by James R. Plum, as representative of a syndicate of bondholders holding over $\$ 500,000$ of bonds, who were opposed to the foreclosure on the ground that it was an attempt to shake them cut of their 7 per cent securities and compel them to accept in place thereof 4 per cent bonds. A motion to stay the prosecution of the foreclosure suit was argued before Judge Ingalls of the Supreme Court in Troy in October, 1887, and it was denied. The defendants, Gale and Plum, appealed to the General Term and the decision in their favor was handed down May 18.
The opinion was written by Justice Learned, and he remarks among other things :
It is charged by the moving parties that the Troy \& Boston Railroad Company and its directors have entered into an agreement with the the same name of the last-named company that as anew company by ment, the new company iz to $188 u e \$ 1,500,000$ bonds at 4 per cent for
the payment of the bonds of the Troy \& Boston, secured by the mortgage the payment of the bonds of the Troy \& Boston, secured by the mortgage these moving parties. Thim appears in the articles of agreement these moving parties claim that this foreclosure is a scheme by which
the holders of the bonds secured by the mortgage of September 7 , 1874 , new 4 per cent bonds of the new Fitchburg Rallroad Company,
are to be deprived of the value of thbir
and are to be compelled to value of their long investment at 7 per cent new a per cent bompends of the receive cash fow theitchburg Rairo honds, or at
Now, in this state of
Now, in this state of affairs, what is fair and just as between those closure Clearly, if those (holding in the aggregate $\$ 500,000$ ) who do not obtain by a foreclosure, we foreclosure shall receive all, which they can If the Troy \& Boston Railroad Company shall pay in full these bondto proceed a wish their bonds to be paid, then the foreclosure ought not And though the the wish of those interested in the remaining bonds. bondholders, yet if others who are co-beneficiaries with them in the mortgage are willing to pay them, why should not this be allowed? Such persons make this payment, not as intruders or volunteers forcing themgage trust to protect their interests. And when they make this payment they clearly should succeed to the rights of the persons whom they
pay.
Now as it appears that these bonds are above par, and as it is well
known that, in these days a 7 per cent bond, running thirty-six years, of a solvent railroad must be above par, it does not need much argument to show that there must be some other motive in beginning this foreclosure than that of collecting the money secured by the bonds. This is not the first instance in which a re-organization of a railroad company has been attempted by the process of forcing first mortgage The stockholders who hold a few bonds a new afford the a toss of ins interest. these bonds when they consider the gain to their stock. The difference between 4 per cent and 7 per cent would make, in this instance, $\$ 45$,-
000 a year. 000 a year.
Where a
doubt that a subsequent mortgagee may to foreclose, there is little There is no distinction in mortgagee may redeem and be subrogated. there are two inortgagees of equal priority and one proceeds to foreclose to the injury of the other. For the right comes from the interest in the mortgaged property and the necessity of paying the debt to avoid injury.
Hence we think that to protect them Hence we think that to protect themselves Messrs. Plum and Gale and who were urging foreclosure and on payment, to pay have the ir bonds. ${ }_{*}{ }_{*}$ In the view above expressed we think that Messrs. Plum and Gale w entitled to the relier they sought. They must give publio notice of their readiness to pay in a manner to be prescribed. It they shall do this

## Jefferson (New York Lake Erie \& Western), -It is stated

 that Erie has arranged with Drexel, Morgan \& Co. to issue $\$ 2,800,0005$ per cent bonds in place of $\$ 2,000,0007$ per cent bonds on the Jefferson branch, which matuce Jan. 1, 1889, the $\$ 800,000$ to be used in double-tracking the road.Mississippi \& Tennessee.-The Secretary of this company gives notice to the holders of the consolidated mortgage bonds series "A" and "B, that the company is now prepared to issue its new four per cent gold bonds of 1952 in exchange on the following basis: $\$ 1,150$ in new four per cent bonds carrying interest from Dec. 1, 1887, for each series "A" Bond of $\$ 1,000$, with coupon due April 1, 1888, and thereafter attached; $\$ 1,100$ in new four per cent bonds, carrying interest from Dec. 1, 1887, for each series "B" bond of $\$ 1,000$, with coupon due July 1, 1888, and thereatter attached. The new bonds will be issued in denominations of $\$ 1,000$, and fractional amoun's will be adjusted in cash. Coupons due Oct. 1, 1887, and prior thereto, on series "A" bonds, couposs due Jan. 1, 1888, and prior thereto, ou series "B" bonde, will be paid in cash to those making the exchange. Arrangements have been made whereby those desiiing to do so can dispose of their new four per cent bonas at par, ex June, 1888, coupons. Time for making exchange 18 limited to June 30, 1888. Further information will be given by the Secretary, Mr. A. G. Hackstaff, 16 Broadway, N. Y.

## The ©ommextial wimes.

## COMMERCIAL EPITOME.

A close holiday on Wednesday and preparations for it observance in the customary manner, were important obstacles to the progress of regular trade during the past week, even if the active season had not about come to an end. Continuous rains, although attended by warmer weather, also contributed to dulness. A chief commercial event of the week was the break in the bull speculation in wheat, which took place on Tuesday. There was also general depression in prices of food staples; yet, except as above, there was no important decline. Mr. William H. Trafton, the oldest attache of the commercial press of Nem York and a worthy man, died on Wednesday.
Lard on the spot has been very dull, and prices declined, but the close, though still quiet, is somewhat steadier, at $8 \cdot 15 @ 8 \cdot 20 \mathrm{c}$. for prime city, $8.65 @ 8 \cdot 70 \mathrm{c}$. for prime to choice Western, 8.40 c , for refined to the Continent and $9 \cdot 50 \mathrm{c}$, for refined to South America. The speculation in lard for future delivery was dull at drooning values; receipts of swine at Western markets increased and promised a larger production; but to-day there was a smart recovery

## ding prices of lard futures,

|  | Saturay | $8 \cdot 61$ | 8.598.59 |  | $\begin{aligned} & 8.55 \\ & 8: 55 \end{aligned}$ | $8 \cdot 62$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July deli |  |  |  |  |  |  |
| Aug. delivery. |  | 8.64 | $8 \cdot 61$ |  |  | 65 |
| eliver | ${ }_{8}^{8} 76$ |  | 8.65 |  | 8.61 | 67 |
| Oct. deliverv | 8.76 | $8 \cdot 66$ | 8.64 | H | $8 \cdot 60$ | 6 |

Pork has been quiet; mess $\$ 1400 @ \$ 1525$ for old and new;
extra prime, $\$ 13 @ \$ 1325$; clear, $\$ 1625 @ \$ 1775$. Cutmeat have been steady though inactive; pickled bellies, $71 / 2 @ 73 / 4 \mathrm{c}$.; shoulders, $71 / 2 @ 75 / 8 \mathrm{c}$., and hams, $11 @ 111 / 4 \mathrm{c}$. . smoked shoulders, $81 / 2 \mathrm{c}$., and hams, $121 / 4 @ 123 / 8 \mathrm{c}$. Beef is dull at $\$ 7 @ \$ 750$ for extra mess and $\$ 8 @ \$ 850$ for packet per bbl.; India mess quoted at $\$ 12 @ \$ 14$ per tierce; beef hams steady at $\$ 1550 @ \$ 16$ per bbl. Tallow firmer at $4 @ 41-16 \mathrm{c}$. Stearine is quoted at $11 @ 111 / 4 \mathrm{c}$. Oleomargarine is quiet at $81 / 4 @ 81 / 2 \mathrm{c}$. Butter has declined sharply, but [closes steady at 16@19c. for creamery and $12 @ 14 \mathrm{c}$. for Western factory. Cheese is lower at $714 \times 81 / 2 \mathrm{c}$.
for new State factory. or new State factory.
Coffee on the spot has been fairly active at very full prices. To-day the sales of Rio included No. 9 at 14c. and No. 3 at $161 / 2 \mathrm{c}$. The mild grades have also brought full prices, includ-
ng Mocha at $221 / 2 @ 23 \mathrm{c}$. The speculation in Rio ng Mocha at $221 / 2 @ 23 \mathrm{c}$. The speculation in Rio options has oeen active, but at variable and unsettled values, closing today somewhat irregular, with sellers as follows :

Raw sugars, though not active, ruled about steady, and tolay the sales included Centrifugal at $31 / 2 \mathrm{c}$., c . and f., for 96 eg. test-quoted $\tilde{\sigma}^{1} / 2 \mathrm{c}$., duty paid-and Trinidad, 88 deg. test, t 11-16c., duty paid. Refined sugars are without change. Kolasses declined to $193 / 4 \mathrm{c}$. for 50 deg. test, with more doing $t$ the reduction, but not very active. The tea sale on Thurs ay went off at steady prices.
In Kentucky tobacco the sales for the past month were 93 argely increased, but prices are well maintained stocks have rgely increased, but prices are well maintained; lugs 41/2@ les are 1,220 cases as follows: 100 cases 1883 crop quiet, but ania, 12@13c.; 400 cases 1886 crop, do., $61 / 2 @ 12 \mathrm{c}$.; 120 cases 886 crop, Pennsylvania Havana, 9@111/2.; 150 cases 1886 op, State Havana, 6@18c.; 150 cases 1886 crop, Wisconsin avana, 5@10c.; 100 cases 1886 crop, New England Havana, les Havana, 60c. @ $\$ 110$, and 250 bales Sumatra $\$ 125$ also, 500 On the Metal Exchange business has been slow and prices $19 \cdot 20 \mathrm{c}$. on the spo-day straits en firm, closing with sales of Lake at $16 \cdot 60 \mathrm{c}$. for June and ly. Domestic lead has been dull latterly, and to-day was eaper at $4.021 / 2$ c. on the spot. Domestic spelter is dull at kept private, and are believed to be at some, but terms ction in values; in the believed to be at some further rection in values; in the meantime, measures to reduce pro-
ction make some progress. pirits make some progress. Spirits turpentine has been more active, but closed quiet at 20@125 for common sold fairly, but were quiet to-day at tificates were drooping good strained, Crude petroleum sing at 773/8@771/2c., under reports of an increased produc-
Wool has been fairly active at 30c. for Ohio X fleece, and 18c. for new spring clip Texas. Ocean freights have been including to-day Glasgow at 2 d ., and Antwerp at low bush., and Barcelona at 2s. per quarter.

## COTTON

Friday, P, M., June 1, 1888. The Movement of the Crop, as indicated by our telegrame from the South to-night, is given below. For the week ending this evening (June 1), the total receipts have reached 23,550 bales, against 23,601 bales last week, 29,065 bales the previous week and 36.238 bales three weeks since, making the total receipts since the 1st of September, 1887, 5,367,311 bales, against $5,175,88 \%$ bales for the same period of $1886-7$, showing an in crease since September 1, 1887, of 191,424 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... Indianola, \&c. | 132 |  | 421 | 644 |  | 36 | 1,233 |
| New Orleans ... | 552 | 1,485 | 2,587 | 252 |  |  |  |
| Mobile.... | 51 | - 52 | 2,587 | - 32 | 1,240 6 | 348 | 6,464 |
| Florida |  |  |  |  | 166 | 2 | 152 |
| Savannah | 187 | 447 | 1,000 | 793 | 566 | 405 | 168 3,398 |
| Brunsw'k, \&c. |  |  |  |  | 566 | 293 | 3,398 293 |
| Charleston ..... | 128 | 585 | 602 | 468 | 398 | 818 | 293 2,997 |
| Port Royal, \&c |  |  |  |  | 398 79 | 818 | 2,997 80 |
| Wilmington.... | 211 |  | 1 | 50 | 20 | 47 | 80 329 |
| Wash'gton, \&c Norfolk ....... |  |  |  |  |  | 4 | 4 |
| Norfolk $\qquad$ | 297 | 270 | 245 | 663 | 179 | 306 | 1,960 |
| WestPoint, \&c <br> New York | 232 | 197 | 143 | 168 | 379 | 420 | 1,539 |
|  | -...... | 388 | 167 | 99 | 150 |  | 804 |
| Bos' on ... | 1,000 | 713 | 196 | 439 | 162 | 321 | 2,831 |
| Philadelphia,\&e | ... |  | ... |  | 228 |  | 228 |
|  | 34 |  | 42 |  |  |  | 76 |
| Totals this week | 2, 24 | 4,137 | 5,410 | 3,606 | 3,573 | 3,006 | 22,556 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, compared with last vear.

| Receipts to June 1. | 1887-88. |  | 1886-87. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Weet. | $\begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}$ | This <br> Week. | Since Sep. $1,1886 .$ | 1888. | 1887 |
| Galveston ... Inảnola, \&c | 1,233 | 651,517 | 281 | 705,937 | 5,174 | 6,748 |
| New Orleans. | 6,464 | 1,720,656 | 2,634 | 1,714,368 |  |  |
| Mobile. | 152 | 203,518 | 2,634 465 | $1,714,368$ 212,709 | 119,159 | 103,869 |
| Florida | 168 | 24,305 | 3 | 23,162 |  | 927 |
| Savannah | 3.398 | 855,668 | 994 | 794,144 | 13,419 |  |
| Brunsw., \& | 293 | 75,265 | 1 | 31,730 | 13,419 | 3,661 |
| Charleston .. | 2,997 | 408,652 | 421 | 364,771 | 5,363 | 1,200 |
| P.Royal, \&e | 80 | 15,853 | 400 | 19,172 | 5,363 76 | 1,200 400 |
| Wilmington Wash't'n, \&c | 32. | 167,718 | 56 | 134,303 | 2,522 | 100 1,709 |
| Norfolk..... | 4 1,960 | 4,929 476,241 | 94 | 3,834 |  | 1,700 |
| W.Point, \& | 1,960 | 476,241 513,398 | 194 | 529,613 | 16,259 | 3,412 |
| New York.... | 804 | 513,398 91.755 | 690 | 323,790 | 3,008 |  |
| Boston.. | 2,831 | 87,467 | 740 |  | 189,937 10,000 | 195,306 |
| Baltimore | 228 | 44,361 | 236 | 103,743 63,518 | 10,000 10,844 | 4,500 |
| Phil'del'a, \&c | 76 | 26,008 | 367 | 63,518 54,354 | 10,844 | 4,786 |
| Totals |  |  |  |  | 12,534 | 19,500 |

## Totals

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons
 Galveston. . New Orleans Mobile. Savannah Charlest'n, \&e Wilm'gt'n, W't Point, \& All others. Tot. this week Since Sept. 1. $5367,311 \overline{5175,887} \xrightarrow{19,837}-3,917 \quad 12,584 \quad \mathbf{2 5 , 4 5 6}$ Galveston inoludes Indi5,887(5185,176 (4705,278) 4764,246) 5847,583 Wilmingtonincludes Moreh'd City, Charleston includes Port Royal, \&e.
The exports for the week ending this of 34,005 bales, of which ending this evening reach a total to France and 6, 718 to the rest were to Great Britain 767 the exports for the week and since September 1, 188\% Below are

## Exports from-

## Gaiveston New Orleans

 Mobile. Florida. Savannah* Wharleston. Wilmington Werfolk.... West Point,\& New York...Boston ...... Boston Baltimore
Philade
Philadelp'a'\& Total ...

| Week Ending June 1, Exported to- |  |  |  | $\left\lvert\, \begin{gathered}\text { From Sept. 1, 1887, to June 1, } 1888 \\ \text { Exported to }\end{gathered}\right.$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Brit'n. | France | Continent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | Great Britain. | France] | Oontinent. | Total: |
|  |  |  |  | 226,888 | 4,024 | 81,973 |  |
|  |  | 2 | 7,807 | 700,927 | 291,574 | 416,716 | 1,409,217- |
|  |  | ... |  | 62,488 |  | ...... | 62,488 |
|  |  |  |  | 3,446 187352 |  |  | 3,4 |
|  |  |  |  | 187,352 70,637 | 12,480 | 240,898 | 440,230 |
|  |  |  |  | 70,637 75,786 | 25,889 <br> 6,895 | 186,186 | 282,662 |
|  |  |  |  | 75,786 223,357 | 6,395 | 89,722 | 121,903 |
| 2,347 |  |  | 2,347 | 222,3578 | ...... | 4,130 1,109 | 287,496 |
| 10,847 | 767 | 4,008 | 15,622 | 539,168 | 37,882 | 1,109 | 225,977 |
| 9 |  | 70 | 3,059 | 202,882 | 37,822 | 208,500 2,578 | 785,480 205,455 |
|  | $\ldots$ | 2,198 | 2,188 | 103,802 | 2,405 | 2,078 48,978 | $205,455$ $158,980$ |
| 2,872 |  |  | 2,872 | 51,608 |  | 5,493 | $57,101$ |
| 26,520 | 767 | 6,718 | 34,005 | 2,673,007 | 380,589 | 1,238,782 |  |
| 6,804 | 30 | 1,515 | 8,349 | 2,604,984 | 70,293 |  |  |

In addition to above exports，our telegrams to－nightalso 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， 24 Beaver Street．

| June 1，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign Foreign | Coast－ wise． | Total． |  |
| New Orlea | 10，427 | 5，071 | 5，633 | 2.519 | 23，6：0 | 95.509 |
| Mobile ．．．． | Non6． | None． | None． | None． | None． | 9,966 3,063 |
| －Charleston ．．．．． | None． | None． | 1，400 | 900 | 2，300 | 3,063 12,219 |
| Gavannah ．．．．．． | None． | None． | None． | 1，200 | None | 12，219 |
| Galveston ．．．．．．． | 2，000 | None． | None． | 5，000 | 7，000 | 9，259 |
| New York | 9，500 | 650 | 5，950 | None． | 16，100 | 173，837 |
| Other ports． | 9，000 | None | 1，000 | None． | 16，000 | 28，984 |
| Sotal 1888 | 30，927 | 5，721 | 13983 | 3，619 | 60，250 | 338，011 |
| Total 188 | 3.632 | None． | 2，550 | 1，187 | 7，369 | 338，649 |
| Total 188 | 42，546 | 2，363 | 8，400 | 2，571 | 55，936 | 452，319 |

The speculation in cotton for future delivery at this marke the past week has been interrupted by a close holiday（Decora tion Day on Wednesday）and was dull generally，the fluctua tions in prices being quite unimportant．There were no ac tive influences at work．The weather cleared up in the South west，giving a favorable appearance to crop prospects；foreign est，gith while stocks in Southern markets awell as chow an excess oper as well as ur last year．Some decline in prices of domestic cotton goods was also reported．Bet these influences，unfavorable to a rise，if not to the maintenance of current values，were coun－ terbalanced by the smaller visible supply in the markets of the world and the repeated reports that current consumption exceeds last year．A large business for home consumption， late on Friday，and reported on Saturday，caused some ad－ vance，which was lost on Monday，while business on Tuesday was very dull．Thursday there was a firmer market，due mainly to the more active business in spot cotton．To－day the market was firm on the revision of the statistics for the mar but business was very dull．Cotton on the spot Liverpool，but business was very dul，Cotton on the spot Thursday a large business was reported for export．To－day the market was firm at 10 c ，for middling uplands
The total sales for forward delivery for the week are 102，400 bales．For immediate delivery the total sales foot up this week 8,571 bales，including 5,233 for export， 3,338 for consumption， －for speculation and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－May 26 to June 1.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline UPLANDS． \& Sat． \& Mon． \& Tues \& Weal \& Th． \& Fri． \\
\hline \begin{tabular}{l}
Ordinary \(\qquad\)粘 1 b ． \\
Strict Ordinary
\end{tabular} \& 714
\(73_{4}\)

4 \& 714
784 \& 714
73

74 \& \& $$
\begin{aligned}
& 71_{4}^{4} \\
& 73_{4}
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 71_{4} \\
& 73_{4}
\end{aligned}
$$
\] <br>

\hline Good Ordina \& $811_{16}$ \& $811_{16}$ \& $811{ }_{16}$ \& \& $81_{16}$ \& $811{ }_{16}$ <br>
\hline Etrict Good O \& $9{ }^{3} 16$ \& $9^{3} 16$ \& $93_{16}$ \& \& $9^{3}{ }_{18}{ }^{16}$ \& ${ }_{9}^{93} 16$ <br>
\hline Low Middling \& $9{ }^{9} 16$ \& $99_{16}$ \& $99_{16}$ \& O \& $9^{9}{ }_{16}{ }^{16}$ \& $9^{9} 16$ <br>
\hline Strict Low Mid \& ${ }^{913} 16$ \& $9^{1316}$ \& ${ }^{913}{ }_{16}$ \& 2 \& $9^{913} 16$ \& <br>
\hline Middling \& \& \& 10 \& \& \& <br>
\hline Good \& $10^{14}$ \& $10^{1} 4$ \& $10^{14}$ \& \& $10^{1} 4$ \& $10{ }^{1} 4$ <br>
\hline Strict Go \& $10^{9} 16$ \& $10^{9}{ }^{9} 6$ \& ${ }_{1015}{ }^{10}$ \& \& $10^{9}{ }_{1016}$ \& $10{ }^{10} 6$ <br>
\hline Middling Fair \& $101{ }^{15} 16$ \& ${ }_{1015}{ }_{16}{ }^{16}$ \& 1015 ${ }^{1} \mathrm{I}_{16}$ \& \& ${ }_{101516}^{16}$ \& $1015{ }_{16}$ <br>
\hline Fair．．．．．．．．．．． \& $11^{19} 16$ \& 11918 \& 11916 \& \& \& $119_{16}$ <br>
\hline GULE． \& Sat． \& Mon \& Tues \& Wed \& Th． \& Fri． <br>
\hline Ordinary ．．．．．．．．．．．．．．．．．．．．．\％io \& 738 \& $7{ }^{3} 8$ \& $7{ }^{3} 8^{\circ}$ \& \& $7{ }^{78}$ \& $7{ }^{38}$ <br>
\hline Steict Ordinary \& 778 \& $7^{78}$ \& $7^{78}$ \& \& ${ }^{778}$ \& 778
813 <br>
\hline Good Ordinary \& $8^{85}{ }_{16}$ \& 81316 \& ${ }_{95}^{13}{ }_{16}$ \& \& $813_{16}$ \& 81316 <br>
\hline Strict Good Orajna \& ${ }_{9516}{ }^{1}$ \& ${ }_{915}^{9} 16$ \& ${ }_{911}^{516}$ \& 4 \& $9_{911}{ }_{1}{ }^{6}$ \& ${ }_{911}{ }^{5} 16$ <br>
\hline Low Middling \& ${ }_{915}{ }^{11} 16$ \& ${ }_{91516}{ }^{16}$ \& ${ }_{915} 11{ }^{6}$ \& － \& 91116 \& ${ }_{915}^{9116}$ <br>
\hline strict Low Mi Middling \& ${ }_{1018}^{915}$ \& ${ }_{101_{8}{ }^{916}}$ \& ${ }_{1018}^{915}{ }^{16}$ \& 帯 \& ${ }_{1018}^{918}$ \& ${ }_{1018}{ }^{1616}$ <br>
\hline Good Middilir \& $10^{3} 8$ \& $10^{3} 8$ \& $10^{38}$ \& 4 \& $10^{3} 8$ \& $10^{3} 8$ <br>
\hline Strict Good Middling \& ${ }_{1011} 16$ \& $1011{ }_{16}$ \& $1011{ }_{16}$ \& \& 101116 \& 101116 <br>
\hline Miadling Fa \& $1111_{16}$ \& $111{ }_{16}$ \& ${ }_{111}^{11} 1$ \& \& 11116 \& 11116 <br>
\hline Fair \& $11111_{1+}$ \& $1111{ }_{16}$ \& ${ }^{1111_{16}}$ \& \& $1111_{16}$ \& $1111_{16}$ <br>
\hline STAINED． \& Sat． \& Mon \& Tues \& Wed \& Th． \& Fri． <br>
\hline Good Ordinary ．．．．．．．．．．．．．． $\mathrm{F}_{\mathrm{p}} \mathrm{lb}$ ． \& $7^{3} 16$ \& ${ }^{73} 16$ \& \& \& ${ }_{7}^{73} 16$ \& <br>
\hline Strict Good Ordinar \& 778 \& 78 \& 818 \& 을 \& $8{ }^{8}$ \& <br>

\hline Low Middting． \& $8_{958}^{813} 18$ \& \[
$$
\begin{aligned}
& { }_{8}^{813_{1}} 6 \\
& 95_{8}
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 8_{9}^{85}{ }^{5} 16
\end{aligned}
$$

\] \& $\stackrel{\sim}{4}$ \& \[

$$
\begin{aligned}
& 813_{18} \\
& 9^{5} 8
\end{aligned}
$$
\] \& ${ }_{958}^{813} 16$ <br>

\hline Middling \& 958 \& $$
958
$$ \& \[

958

\] \& \& \[

958
\] \& <br>

\hline
\end{tabular}

## 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．

|  | SPOT MARKET CLOSED． | SALES OF SPOT AND TRANSİ．， |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Con- } \\ \text { sump } \end{gathered}\right.$ | spec－ u＇l＇n | Tran- | Total． | Sales． | Deliv－ eries． |
| Gat．． | Steady． |  | 1，777 | －．．． | －．．． | 1，777 | 16，500 | －＊．＊ |
| Mon． | Steady | 200 | $\begin{array}{r}272 \\ 482 \\ \hline\end{array}$ | … | ． | 472 482 | 14,000 19,200 |  |
| Tues Wed | Steady |  | 482 | Holi | day．．． | 482 | 19，200 |  |
| Thurs | Firm． | 5，033 | 260 |  |  | 5，293 | 2， 2000 |  |
| Fri．．． | Firm． |  | 547 |  |  | 547 | 16，900 |  |
| Total． |  | 5，233 | 3，338 |  |  | 8，571 | 102，400 |  |

The daily deliveries given above are ac
previous to that on which they are reported．
The Sales and Prices of Futures are shown by the follow ing comprehensive table：

＊Includes aales in September，1887，for September，258，200；Sept vember，481，600；September－December，for December，1，027，400；Sept－ ember－Jasuary，for January，2，256，600；September－Eebruary，for Feb－ ruary，1，5s， April，for April，2，055，700．
LEI We have included in the above table，and shall continue each We日k to give，the average priee of futures each day for each month．It
will be found under each day following the abbreviation＂Aver＂Tre sverage for each month for the week is also given at bottom of table． Transferable Orders－Saturday，9．95c．；Monday，9．95a．；Tuesdey 9.950 ．；Wednesday，$\quad$ ；Thursday， $9 \cdot 950$ ．；Friday， $10 \cdot 000$ ．

The following exchanges have been made during the week 10 pd ．to exch．2c0 June for July． 16 pd ．to exch．3， 00 June for Aug | 99 pd ，to exch． 1,100 June for July． | .08 pd to exch． 300 June for July． |
| :--- | :--- |
| .18 pd ，to exch． 1,200 June for Aug． | 07 pd to exch． 6 June for July． | .08 pd ，to exch． 100 July for Aug．

.32 pd ，to exch． 500 Dec．for Sept．
.08 pd ，to exch．2， 700 June for Ang 32 pd ，to exch． 500 Dec．for sept． 08 pd ．to exch． $2,200 \mathrm{July}$ for Aug． and telegraph，is as follows．The Continental stocks，as well as those for Creat Britain and the afloati are this week＇s return
and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (June 1), we add the item of exports from the United States, including in it the exports of Friday only.

| Stoc | $\begin{aligned} & 82,000 \\ & 21,000 \end{aligned}$ | $\begin{array}{r} 1887 . \\ 924,000 \\ 30,300 \end{array}$ | $\begin{array}{r} 1886 . \\ 654,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1885 . \\ 977,000 \\ 26,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 803 | 954,300 | O | 1,003,000 |
| ck at Hambur | , 0 | 3,500 | 5,600 | 5,3 |
| Stook at | 37,-00 | 49,400 | 43,200 | 50.000 |
| Stock at Amster | 15,000 | 31,000 | 27,000 | 46,000 |
| Stock at Rotterd | 400 | 200 | 300 |  |
| Stock at Antwe | 700 | 1,200 | 800 | 800 |
| Stock at Ha | 169,000 | 248,000 | 167,000 | 86,000 |
| Stock at M | 4,000 | 3,000 | 6,000 | 4,000 |
| Stook at Barcel | 72,000 | 50,000 | 64,000 | 63,0 |
| Stock a | 5,000 | 8,000 | 9,000 |  |
|  | 7,000 | 11,000 | 11,000 |  |
| tal Contine | 314, | 405,300 | 33,900 | 68, |
| Total European | 117,800 | 1,359,600 | 1,002,900 | 1,371,600 |
| India cotton afloat for Europe. | 176,000 | 329,000 | 291,000 | 218,000 |
| Amer, cott'n afloat for E | 139,00 | 55,000 | 202,000 | 98,000 |
| Egypt, Brazil, \&c.,afit for E'r'po | 42,000 | 40,000 | 16,000 | -2,0 |
| Stock in United states ports.. | 398,261 | 316,018 | $508,255$ | 427,341 |
| Stock in U. S. interior towns.. | 100,330 4,345 | 38,322 | $\begin{array}{r} 126,737 \\ 3, \times 21 \end{array}$ | 6,71 2,200 |

Of thotal visible supply $\qquad$ 1,977,736 2,168,722
Of the above, the totals

Liverpool stoc

| Liverpool stock ...........bales | *557,000 | 686,000 | 490,000 | 733,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continental stock | 181,000 | 263,000 | 236,000 | 259,000 |
| American afloat for Europe | 139,000 | 55,000 | 202,000 | -8,000 |
| United States stock | 398,261 | 346,018 | 508,255 | 427,341 |
| United States interior stocks.. | 100,330 | 38,022 | 126,737 | 46,713 |
| United States exper is to-day.. | 4,345 | 782 | 3,821 | 2,200 |

Total American. Liverpool stock Indian, Brazil, dec.Liverpool stock. London stock ..... Continental stocks.. Egypt, Brazil, \&c., afloat

Total East India, \&o.
Total American
Total visible supply Price M1d. Upl., Liverpool.....
*Stock corrected by addition of 29,086 bales, of which 27,023 bales were American.
The imports into Continental ports this week have been 40,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 190,986 bales as compared with the same date of 1887, a decrease of 172.977 bales as compared with the corresponding date of 1886 and a decrease of 188,118 bales as compared with 1885.

At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the weekand the stocks to-night, and the same items for the corres, ponding period of $1886-87$-is set out in detail in the following statement.


The above totals show that the old interior stocks have lecreased during the week 9,502 bales and are to-night 62,008
bales more than at the same period last year. The recoipts at the same towns have been 1,326 bales more than the same week last year, and since september 1 the receipts at all th towns are 87,140 bales more than for the same time in 1886-7

Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each. day of the past week:

| Weels ending June 1. |
| :---: |
| Galves |
| New Orleans. |
| Mobile |
| Savannah |
| Charleston .. |
| Wilmington - |
| Norfolk. |
| Boston |
| Baltimore |
| Philadelphia |
| Augusta |
| Memphis |
| St. Louis |
| Cincinnati. |


| CLOSING QUOTATIONS FOR MIDDLING COTTON ON- |
| :--- |
| Satur. Mon. Tues. Wednes. Thurs. Fri |

## Galveston.

 New OrleansMobile Mobile Charleston Wilmington Boston Philadelphi
Augusta St. Louis. Louisville

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

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1887. | 1888. | 1886. | 1887. | 1888. | 1886. | 1887. | 1888. |
| Apr. 27. | 40,309 | 15,141 | 30,641 | 242,113 | 88,981 | 199,870 | 11,086 | 5,016 | 13,235 |
| May 4. | 39,150 | 13,077 | 32,603 | 221,127 | 86,506 | 172,287 | 18,184 | 2,602 | 5,020 |
| 11. | 34,754 | 12,883 | 36,223 | 200,056 | 72,510 | 145,074 | 13,883 |  | 9,010 |
| 18 | 29,447 | 10,626 | 29,085 | 174,496 | 64,888 | 131,277 | 3,887 | 2,984 | 15,268 |
| 25 | 22,780 | 9,765 | 23,801 | 156,692 | 58,588 | 117.812 | 4.988 | 3,485 | 10,166 |
| June | 19837 | 7.599 | 22.556 | 189811 | 53,813 | 107142 | 2.9 :5 | 2.844 | 12,15 |

The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are $5,450,923$ bales. in 1886-7 were $5,181,660$ bales ; in $1885-6$ were $5,309,167$ bales. 2.-That, although the receipts at the outports the past week were 22,556 bales, the actual movement from plantations was only 12,156 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 2,844 bales and for 1886 they were 2,986
Amount of Cotton in Sight June 1.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to M-y 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
 $\overline{\text { Receipts at the ports to June 1. }} \overline{5,367,311} \overline{5,175,887} \overline{5,185,176} \overline{4,705,278}$ Interior stocks on June 1 in
excess of September 1...... $\qquad$ 34,726
Tot. receipts from plantat'ns $5,450,923$ 5, 181,560 5,309,167 $\overline{4,740,004}$ $\begin{array}{llrrrr}\text { Net overland to May } 1 . . . . . . . . . . ~ & 895,530 & 750,799 & 742,113 & 578,718 \\ \text { Southern consumpt'n to May i } & 377,000 & 331,000 & 279,000 & 239,000\end{array}$ Total in sight June 1......... $\overline{6,723,453} \overline{6,263,159} \overline{6,330,2-0} \overline{5,557,722}$ Northern spinners' takings to
$1,617.9391,482,1871,615,2891,264,289$ It will be seen by the above that the increase in amount in sight to night, as compared with last year, is 459,991 bales, the increase as
compared with $1885-6$ is 393,173 bales and the increase over $1884-5$ compared with 188
is $1,165,731$ bales.

Weather Reports by Telegraph. - Our telegraphic advices from the South to-night indicate that in general the weather has been quite favorable and that cotton is deve'oping well. There are some complaints from Texas that the fields are becoming grassy, owing to the rains, but otherwise the crop is promising.
trabueston, Texas.-It has rained hard nn three days of the week, the rainfall reaching three inches and forty-five hundredths. The thermometer has ranged from 75 to 95 averaging 84. May rainfall seven inches and one huadredth. Falestine, Texas,-There have be en showers on two days of the week, the rainfall reaching thirty-five husdredths of an inch. Crops are somewhat grassy from recent rains, but othernisee good. Worle has been resumed. Average thermometer 74, highest 88 and low est 60. During the month of May the rainfall reached ten inches and fifty-four hundredths. Huntsville, Texas.-We have hard rain on three days of the week, the rainfall reaching one inch and ninety-eight hundredths. Crops continue promising, but are getting grassy and need work, which the rains prevent. As the week closes there is a favorable change in the weather. The thermometer has averaged 7\%, the highest being 92 and the lowest 61. Rainfall during the month of May nine inches and eighteen hundredths.

Dallas, Texas.-The weather seems now to have cleared off, there having been only one shower during the week to the extent of fifty-five hundredths of an $i c \mathrm{ch}$. A continuation of dry weather is needed to permit of work. The damage done by the rains has been greally exsggerated. The thermometer has averaged 74 and ranged frum 56 to 91 . Dur ing the month of May the rainfall reached twelve inches and seventy-three hundredths

San Antonio, Texas.-We have had hard rain on four days of the week, doing no harm but interrupting work. The rainfall reached one inch and eighty-two hundredths. Prospects continue very fine. The thermometer has ranged from 57 to 90 , averaging 74. During the month of May the rainfall reached six inches and forty-six hundredths.
Luling, Texas.-It has rained hard on four days of the week, interrupting much needed work as grass is growing fast. Otherwise crop prospects continue good. The rainfall reached one inch and seventy-eight hundredths. Average thermometer 75 , highest 92 and lowest 5\%. Rainfall for the -month of May five inches and sixty-one hundredths.

Columbia, Texas.-It has rained splendidly on two days of the week, the rainfall reaching three inches and fiftyeight hundredths. At last we have enough rain and crops of all sorts are very promising. The thermometer has averaged 76 , the highest being 90 and the lowest 62 . During the month of May the rainfall reached five inches and fitty.five hundredths.

Cuero, Texas.-Crops continue splendid, but there are some complaints of grass. Rain has fallen on two days of the wrek to the extent of three inches and twenty-six huadredths. The thermometer has averaged 81, ranging from 69 to 92 . Rainfall for the month of May three inches and ninety hundredths.

Brenham, Texas.-Dry weather is badly needed as crops are getting in the grass. Otherwise no harm has been done. Rain has fallen on four days of the week, to the extent of one inch and forty-four hundredths. Average thermometer 77. higher 92 , lowest 61. Month's rainfall nine inches and seven hundredths

Belton, Texas.-It has rained hard on three days of the week. The constant rains prevent the harvesting of small grains as well as all other field work, and the grass is growing fast. Though no material damage has been done, dry weather is needed. Average thermometer 70, highest 93 and lowest 74. During the month of May the rainfall reached ten inches and fifty-four hundredths.

Weatherford, Texas. -There has been one light shower during the week, the rainfall reaching one hundredth of an inch. Crops are very promising. The small grain harvest is about beginning. The thermometer has averaged 73, the highest being 92 and the lowest 53. Rainfall during the month of May six inches and seven hundredths.

New Orleans, Louisiana.-We have had rain on five days of the week, the rainfall reaching inch and forty-three hundredths. The thermometer has averaged 78.
Shreveport, Louisiana.-Rainfall for the week one inch and twenty-one hundredths. The thermometer has ranged from 62 to 90 , averaging 74.

Columbus, Mississippi.-It has rained on two days of the week, the reinfall reaching ninety-nine hundredths of an inch. Average thermometer 74, highest 90 and lowest 58. Rainfall during May two inches and fifty hundredths.
Leland, Mississippi. -We have had rain on four days of the week, the rainfall reaching one inch and ninety-eight hundredths. The thermometer has averaged $68^{\circ} 4$, the highest being 84 and the lowest 44.
Oreenville, Mississippi.-We have had rain on three days of the week, the rainfall reaching two inches and thirty-four Thundredths. The thermometer has ranged from 65 to 87 .

Olarksdale, Mississippi.- It has rained on three days of the sweek, The plant is making rapid growth under the influence of warm and favorable weather.

Vicksburg, Mississippi.-There have been showers on three days of the week, the rainfall reaching one inch and thirtyone hundredths. Average thermometer 79, highest 103, lowest 63 .

Meridian, Mississippi.-Rain has fallen on four days of the week, Crops are backward on account of cold nights. The thermometer has ranged from 60 to 86 .
Little Rock, Arkansas.-Rain has fallen on three days and the remainder of the week has been fair to clear and pleasant. The rainfall reached two inches and twenty-three hundredths. Delegates to the State Convention, now in session, report fine orop prospects in every county in the State. The thermometer has averaged 72 , ranging from 60 to 86 .
Helena, Arkansas.-It has been showery on three days of the week. Rains have improved crops, the ranfall reaching one inch and fifty-one hundredths. The thermometer has ranged from 62 to 86 , averaging 70.

Memphis, T'ennessee.-The rain which has fallen on three alays of the week, to the extent of one inch and sixty-seven hundredths, has done much good, and crop accounts are favor:able. The weather is now clear. The thermometer has averaged 73 and ranged from 60 to 88.

Nashoille, Tennessee.-We have had rain on four days of the week, the rainfall reaching twenty-nine hundredths of an inch. The thermometer has ranged from 58 to 88 , averaging 68.

Mobile, Alabama.-It has been showery on one day of the
week and has rained severely on one day, the rainfall reaching one inch and thirty hundredths. The crop is developing very promisingly. The thermometer has averaged 75, the highest being 84 and the lowest 63 . Rainfall during the month May six inches and fifteen hundredths.
Montgomery, Alabama.-Rain has fallen on four days of the week, the rainfall reaching one inch and thirty-nine hundredths. The weather has been clear and dry since yesterday and crops look promising. Average thermometer 78, highest 92 and lowest 64. Rainfall for May five inches and nineteen hundredths.

Selma, Alabama.-It has rained on four days of the week the rainfall reaching two inches and forty hondredths. The thermometer has averaged 75 , the highest being 86 and the lowest 64.

Auburn, Alabama. - We had a severe losal thunder storm on the 30th, the rainfall reaching two inches and thirteen hundredths. The thermometer has averaged $75 \cdot 8$, rang ing from 66 to 83.5 .
Madison, Florida.-It has rained on one day of the week the rainfall reaching one inch. The thermometer has ranged from 65 to 91 , averaging 71.

Columbus, Georgia.-Rainfall for the week one inch and ninety-one hundredths on two days. Average thermometer 79, highest 89, lowest 69.
Savannah, Georgia.-We have had rain on three days of the week, the rainfall reaching eighty-seven hundredths of an inch. The thermometer has ranged from 68 to 88, averaging 76.
Augusta, Georgia - We have had rain on three days in the latter part of the week, the rainfall reaching eighty-one hundredths of an inch. Farm work is behind, and the stand i not as good as last year, but recent rains have been beneficial and growth is progressing farorably. A verage thermometer 78, highest 94, lowest 64. May rainfall four inches and fiftynine hundredths.

Atlanta, Georgia.-Telegram not received.
Charleston, south Carolina.-Rain has fallen on three days of the week, the rainfall reaching twenty-two hundredths of an inch. The thermometer has ranged from 69 to 87, averaging 77.
Stateburg. South Carolina.-Rain has fallen on one day to the extent of twenty-nine hundredths of an inch. Average thermometer ${ }^{175} \cdot 7$, highest 88 , lowest 60 .
Columbia, South Carolina.-We have had rain on two days of the week, the rainfall reaching twenty hundredths of an inch. The thermometer has averaged 78 , the highest being 94 and the lowest 63.

Wilson, North Carolina.-There has been rain on three days of the week, the rainfall reaching one inch and ninety hundredths. The thermometer has averaged 81, ranging from 68 to 93 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at o'clock May 31, 1888, and June 2, 1887.

|  | May 31, '88. June 2, '87. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orlea | Feet. | Inch. | Feet. | Inch. |
| Memphis ............. Above low-water mark. | 12 | 0 | 14 |  |
| Nashville ................ Above low-water mark. | 11 | 5 | 4 |  |
| Shreveport .............Above low-water mark. | 32 | 3 | 15 |  |
| Vicksburg ............. Above low-water mark. | Miss |  | 23 |  |

Jute Butts, Bagaing, \&c.-There has been only a moderate inquiry for bagging since our last, and the market is quiet. Prices are quoted at $6 @ 61 / 4 \mathrm{c}$, for $11 / \mathrm{lbs} ., 61 / 2 @ 65 / \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 63/4@7c. for 2 lbs , and $71 / 4 @ 71 / \mathrm{c}$. for standard grades. Some small sales are reported of jute butts for present wants, and paper grades are held at $17 / 8 @ 115-16 \mathrm{c}$. and bagging qualities at $2 @ 21 / 8 \mathrm{c}$.
india Cotton Movement from all Ports. -The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to May 31.
bombay receipts and shipments for four years,

| Year | Shipments this week. |  |  | Shipments Since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Brit'n. | Continent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Jan. 1. |
| 1888 | 13,000 | 18,000 | 31,000 | 172,000 | 493,000 | 665,000 | 40,000 | 1,136,000 |
| 1887 | 20,000 | 58,000 | 7¢,000 | 295,000 | 569,000 | 864,000 | 60,000 | 1,273,000 |
| 1886 | 27,000 | 33,000 | 60,000 | 248,000 | 516,000 | 764,000 | 74,000 | 1,179,000 |
| 1885 | 15,000 | 51,000 | 66,000 | 179,000 | 396,000 | 575,000 | 58,000 | -864,000 |


|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Continent. | Total. |
| $\begin{gathered} \overline{\text { Calloutta- }} \\ 1888 . \ldots . . \end{gathered}$ | 4,000 | 6,000 | 10,000 | $\begin{aligned} & 25,000 \\ & 80,000 \end{aligned}$ | $\begin{array}{r} 63,000 \\ 101,000 \end{array}$ | 88,000 181,000 |
| $\begin{array}{r} \text { Madras } \\ 1888 \\ 1887 . . . . . . . . . . . ~ \end{array}$ |  | ...... | ...... | $\begin{aligned} & 7,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | 9,000 6,000 |
| $\begin{array}{\|c} \text { Allothers- } \\ 1888 \\ 1887 \ldots . . . \end{array}$ |  |  | ........ | $\begin{aligned} & 15,000 \\ & 15,000 \end{aligned}$ | $\begin{aligned} & 14,000 \\ & 15,000 \end{aligned}$ | $\begin{aligned} & 29,000 \\ & 30,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1888 \ldots . . \\ \hline 1887 \ldots \\ \hline \end{gathered}$ | 4,000 | 6,000 | 10,000 | $\begin{aligned} & 47,000 \\ & 99,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 79,000 \\ 118,000 \end{array}$ | $\begin{aligned} & \mathbf{1 2 6 , 0 0 0} \\ & \mathbf{2 1 7 , 0 0 0} \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 10,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1888, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weet. | Since | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |
| Bombay All other ports. | 31,000 | $\begin{aligned} & 665,000 \\ & 126,000 \end{aligned}$ | $\begin{aligned} & 78,000 \\ & 10,000 \end{aligned}$ | $\begin{aligned} & 864,000 \\ & 217,000 \end{aligned}$ | $\begin{array}{r} 60,000 \\ 2,000 \end{array}$ | $\begin{aligned} & 764,000 \\ & 108,000 \end{aligned}$ |
| Total | 31,000 | 791,000 | 88,000 | 1,081,000 | 62,000 | 872,0 |

MANCHESTER MAREET.-Our report received by cable to-night from Manchester states that the market is steady for both yarns and sheetings. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :

|  | 1888. |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twist. | $8{ }^{81} 4 \mathrm{lbs}$. Shirtings. | $\begin{aligned} & \text { Oott'n } \\ & \text { Mid } \\ & \text { Mplds } \end{aligned}$ | 32 Twist. | $81_{4} \mathrm{lbs}$. Shirtings. | Ooten <br> Mid. <br> Uplde |
|  | $d_{1}^{d} \underbrace{d}$ |  | ${ }_{5}^{\text {d, }}$ |  |  | ${ }_{5}^{\text {d. }}$ |
| ${ }^{\text {May }}$ |  | $\begin{array}{ll}71_{2} @ 7 \\ 71_{2} 07 & 1 \\ 1\end{array}$ | ${ }^{57} 7_{16}$ |  | $9{ }_{9}{ }^{\text {ab }} 6101_{2}{ }^{\text {a }}$ | ${ }_{53}^{511}$ |
|  | $711_{16}$ ¢ 814 | $7{ }_{7}^{12 @ 7} 1$ |  | ${ }_{75}{ }^{16}$ 16 $\triangle 715_{16} 165$ | ®6 $10{ }^{10}$ |  |
|  | ${ }_{16}$ ® $^{81}$ | 7 | [ ${ }^{5}$ | $7^{7516}{ }^{16}$ ®71515 ${ }^{16}$ | ¢610 | ${ }_{5} 513$ |

Domestic Exports of Cotton Mandfactures.-Through the courtesy of Mr. W. F. Switzler, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for April, and for the ten months since July 1, 1887, with like figure or the corresponding periods of the previous year, and give them below

| Quantities of Manufactures of Cotton (colored and uncolored) exported to- | Month ending ${ }^{\text {d }}$ pr: 30 |  | 10 mos.ending Apr. 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 188 | 1887 | 1887-8. | 1886-7. |
| eat Britain and Ireland.....yards her countries in Earope.... |  |  |  |  |
| itish North America.. |  |  |  |  |
| extral Ämerican States and |  | 750,898 | 13,572 |  |
| British Honduras........... | $23$ | $524,164$ | 18,049,976 |  |
| Argentine Repubilic............: | 1,150,438 | 1,129,045 | ${ }_{\text {1 }}^{14,276,913}$ | 11,1 |
| nited States of Coiombia... |  | \% | ${ }_{4.194,014}^{5.522,210}$ |  |
| ther countries in S. America * | 1.229,319 | 1,699,304 | ${ }^{2}$ |  |
| Other countries in Asia and |  |  | 41,19 | 69,573 |
| ara | 1,328,318 | 2 |  |  |
| er coul | 2,373,270 | 185 | $\begin{aligned} & 7,254,764 \\ & 4,855,430 \end{aligned}$ | $\begin{aligned} & 6,974,248 \\ & 4,416,862 \end{aligned}$ |
| Total | 15,1н3.505 | 14.696,02 | 145,387,441 | 177,807,7 |
| Tot | \$1,018,15 | \$441, 462 | \$9,616,836 | 811,447, |
| lue pe | \$067 | 41 | \%.0664 | 11,4ə, |
| lues of other Mann |  |  |  |  |
| eat Britain and Irela |  | 30,337 2,471 2 |  |  |
| France... | 2.51 |  |  |  |
| itish N |  | 6,789 |  | 9, |
|  | 3,708 | 11,721 | 120,54 | 9,606 |
| Hond |  |  |  |  |
|  |  | ${ }_{6,416}$ |  |  |
| United states of 0 |  |  |  |  |
| Asia and Oceanica..... | 29,02 |  |  |  |
| ou |  |  |  |  |
| ou | 4,718 | 12,88 | 45,43 | 73,5 |
| al value |  |  |  |  |
| grezate value of all cotton goods |  | 169,993 | 1,415,330 | 2 |
| 隹 | 1,188,877 | 1,111,455) | 11,032,166 | 12,887,732 |

Egyptian Cotton-We have received from our correspondent at Alexandria Report No. 18 of the Produce Association of that city, giving a resume of reports received by it in April. We have translated the report, and give it below.
Behera.-Several districts of this province were able to sow cotton earier than usual this year, others did so at the customary time, and still Germination has been good, and thus far almost no replanting has been. necessary. The plants are in good condition, but it is feared has been cold weather at the end of A pril may have done damage. The water supply, after having failed in several localities in February and March April been generaliy considered of the canals, has during tue month of equal, or slightly superior, to that of 1887 The acreage under cotton is This province has continued to sow by preference Gallini is, however, cultivated in some villages bordering the Nile, which. devote to it a certain amount of land.
The seed has sprouted well, and tields whe as anticipated in this province sary are extremely rare. The elas Although very favorably affected by the warm weather good condition development was retarded to a certain extent by the cold of thei There has been no difticulty in irrigation. Water is everywhere sufticient; in places abundant. It is eommonly believed that this province respondents speaks of 5 per cent more. The cultivatione of our corcotton continues to occupy the first place, but a little more Bamieh Ashmi been planted than in 1887 . customary in this province. The in March and April, i. e., at the time good condition, although in thise plants have come up well, and are in the temperature in April. Almost no replanting taints are heard of except in the northern districts. Water is everywhere suticiecessary, places abundant. Acreage under cotton is the same as in 1887 and in and he believes that a little more cotton was sown this exception only, Crops are contined to Ashmouni and a little Bamieh, except in the lisit. Ghamr district, which raises only white cotton. Gatioubiéh.-Encouraged by the good results.
year, cultivators made still greater haste this season. They have re last temperature of Marmselves on having done so, for the very favorable the young plants. Nowhere has replanting and the development of crop in all sections presents an excellent appearan necessary, and the its growth has been checked by the cold of April. Water is sumticient overy where. In is believed that more cotton has been sown this zear held the first place in. The cultivation of Ashmouni cotton has always of the new variety called Mit-afifi has been year a considerable quantity Garbieh.-In the greater part of this been sown.
the usual time. It is reported, however, that in certaing took place at possible eight or ten days earlier than usual, while in others it was the Bersim (elover) was cut. The seed has necessity of waiting till young plants look promising where planting was not well, and the temperature of March was very favorable and furthered dayed. The
unlike that of April, which to a certain degree hindered the development
of the cotton plants. Water, without considered puants. Water, without being abundant, is yet generall Estimates on the ameunt of land under cotton vary of a lack of it person and the locality. Some persons-and they are in the majority excess of that a year ago and still others (these are in er or less in believe it less than in 1887. Ashmouni and Bamieh are the varieties this year by Mit-alifi. White and Gallini have been planted in however, proportion as last year. Menoufiéh.-Sowing was almost days in this province than usual everywhere earlier by eight or ten and are in a satisfactory cosdition. Thus far we have received perfectly, Was called for weather in April. With a few exceptions no replantin time in the neighborhood of Menouf because of the cleaning som cana1s. Even now it would seem that the water service there is no satisfactory. As in the case of Garbith, our correspondents expres
different opinions upon the cotton some greater and others less thaneage. some declare it as great as, sown with Ashmouni, Bamieh and Mit-afifi. This Most of the land il in several localities a quarter of the acreage. A certain amount of Fayoum.-In Favoum the virket-e-sab and Melig districts.
good. No complaints thus far. Planting, which began about Marature ing, in consequence of theted. All this time has been required for plant Our correspondents estimate this increase at 30 to 60 per cent, and even more. It is certainly a fact, therefore, that this province has sown muoh more cotton than in a in in of cotton sown are those peculiar to this provincter supply. The kinds Opper Egypt.- News from Upper Egypt is still
circumstances which have occurred this year lead different provinces of Upper Egypt will be found to believe that the cotton than last year, and inat he acreage will exceed the official stateGeneral Observations. - We have little to 20,433 feddans.
impressions which we gather from the reports are as followegoing. The for the most part, took place at the usual time, or somewhat earlier than, common, and onyy in a few cases was later. The plants came up well and at first were favored by warm weather, but latterly their developcontinues, it is feared that damage may be done, especiall had weather ern part of Lower Egypt. The water supply is everywhere sufficient, last vear. The acreage in some parts of I it is more satisfactory than greater than in 1887, but we are unable to ascertain posis is probably a little There is no doubt, however, that Fayoum, which according to oufficial cotton this season. We think it probable this cultivating much more sown more. White and Gallini have been planted in in almost the same proportions as in former years, while Ashmouni and Bamieh are somebieh, having been replaced by the new cotton called in a section of Garthe situation would be extremely satisfactory if it were not the whole weather which has prevailed of late. We ought, moreover, for the bad locusts have appeared in the province of Charkieh. Fortunatey they have done no damage, ane we the that-thanks to the measures taken ALEXANDRIA, A pril 30,1888 , or imjury from them has been averted. feared they may have done a little damage ony late-sown lands. alexandria, May 4, 1888.
New York Cotton Exchange-Eighteenth Annual Meeting.-The New York Cotton Exchange held its eigh teenth annual meeting on Tuesday, May 29. The reports of the various committees were presented by President Charles D. Miller, who made a brief speech. As communicated, the reports were substantially as follows
The Executive Committee reports that all the offices in our buildin ${ }^{\text {was }} \$ \$ 5,320$ 50, expense of running the building, $\$ 47,84482$, and $\$ 3,74568$ has been expended in repairs and necessary $\$ 44482$, and great deal of work has been done in the olfices, leaving but little to be The during the coming year
Also that a very systematic a satisfactory condition of the finances. Also that a very systematic method of keeping the accounts of the Delivery Committee report that the working of the Inspection Be an has been satisfactory. *** A statistician for the Exchangea been appointed and it is expected that the Exchange will obtai of the crop prompt and trustworthy information of the movement shows an increae over that of the previns year Trine Exchange ton for future delivery: $1888,28,924,400$ bales; $1887,28,079$ Trans in cot 1886, $25,382,500$ bules. Transactions in actual cotton: $1888,325,917$ bales; 1887, 244,997 bales; 1886, 285,327 bales; besides a large numbe Inspection Bureau Sept. 1st, 1887 to May **** Inspected by Amount for which certificates have been issued during the same period 134,529 bales.
Twenty-six memberships have changed hands by transfer. 25 new members have been admitted during the year, making the total number tive members being 442, the difference, 12, being second memberships held by members
The report of the trustees of the gratuity fund shows: Assets, $\$ 67$, 88749 , of which $\$ 47,000$ is loaned on real estate, $\$ 17,77249$ on deposit The Treasurer's annual report shows a balance on April 30, 1888, 175 . $\$ 40,60644$.
estimated as ard expenses of the Exchange for the ensuing Jear are deficit of $\$ 1,435$
ensuing year areceipts and expenses for running the building for the leaving a surplus of $\$ 13,500$. Receipts, $\$ 65,700$; Expenses, $\$ 52,200$;
In view of the satisfactory condition of the finances, the Board of Managers recommend that there be a reduction in the annual dues, and
oming year.
The Treasurer's report showed receipts for the eleven months, including balance on hand May 26, $1887(\$ 3,725$ 11) of $\$ 84,11465$; disbursements, $\$ 43,50821$; leaving a balance April

SHIPPING News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached $5,2,7$ bales. So far as the Southern ports are concerned, these the Ce same exnorts renorted by telegranh and nublished in in Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday

Total bales.
NEw York-To Liverpool, per steamers Adriatic, 1,075....Alas-
 Tolid, 628 Umbria, 4. 4 .
To Havre, per steamer La Bretagne, 714 ........................ To Bremen, per steamers Fulda, 100
To Hamburg, per steaners Hammonia, $700 . .$. Moravia, 96
To Amsterdam, per steamer Schiedam, ${ }^{\text {To Antwerp, per steamers De Ruyter, } 198 . . . \text {. Westeruland, }}$ To Ant
To Stettin, per steamer Gothia, 350 .
To Barcelona, per steamer Alesia, 653
To Marseilles, , per steamer Alesia. 53.
To Genoa, per steamer Alexandria, 55.
New Orleans-To Liverpool, per steamers Caribbean, 2,3
Carolina, $4.232 \ldots$ Florid an, $4,823, \ldots \ldots$
To Bremen, per steamer Ocean King, $4,408$.
Charbeston-To Barcelona, per barks India, $2,260 . .$. .................
NEWPORT NEWS-To Liverpool, per steamer - .................... 982. Baltimore-To Liv

To Bremen, per steamer America, 2,164

Philadelphia-To Antwerp, per steamer Vaderland, 202
Total
Cotton freights the past week have been as follows :

|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. Do sail...d. | $1_{16}$ $\cdots$ | $1_{16}{ }^{\text {® }}{ }_{64}$ $\ldots .$. |  |  |  | ${ }^{5}$ |
| Havre, steam....c. | 14 | $1_{4}$ | $1_{4}$ |  | $1_{4}$ | ${ }_{4}$ |
| Do sail......c. | $\ldots$ | $\cdots$ | -.. |  | $\ldots$ | 9 |
| Bremen, steam c. | $9_{32}$ | ${ }^{32}$ | $9_{32}$ |  | $9_{32}$ | ${ }_{32}$ |
| Do sail.....c. |  |  |  |  |  | 93 |
| Hamburg, steam c. | $9_{32}$ | $9_{32}$ | $9_{32}$ | 䆣 | ${ }^{32}$ | ${ }^{9} 3$ |
| Do sail...c. | 25: | - 25. | $\ldots{ }^{\text {², }}$ |  | - $25^{*}$ |  |
| Amst'd'm, steam.c. | $25^{*}$ | 25* | $25^{*}$ | \% | $25^{*}$ | $25^{*}$ |
| Do via Leith $\boldsymbol{d}$. <br> Reval, steam ....d. | ${ }_{128}{ }^{11}{ }_{64}$ | $288^{11} 6$ | $128^{11}{ }_{64}$ |  | ${ }^{21} 128^{11} 64$ | $128^{11}{ }^{1} 4$ |
| Do sail.... . .d. | .... | .... | $\ldots$ |  | ... | $\cdots$ |
| Barcelona,steam d. | $3_{18}$ | $3_{16}$ | $3_{16}$ |  | ${ }^{3} 16$ | ${ }^{3} 16$ |
| Genoa, steam . . .d. | $3_{16}$ | $3_{16}$ | $3_{18}$ |  | ${ }^{3} 16$ | $3_{16}$ |
| Trieste, steam...d. | 732 | 732 | 732 |  | $7_{32}$ | $7_{32}$ |
| Antwerp, steam d. | $3_{32}$ | $3_{32}$ | $3_{32}$ |  | $3_{32}$ | $3_{32}$ |

Anwerp, steam $d$.
IVERPOOL - By cable from Liverpool we have the follow ing statement of the week's sales, stocks, \&cc., at that port. We add previous weeks for comparison.

|  | May 11. | May 18. | May 25. | June 1. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.........bales | 66,000 | 48,000 | 28,000 | 45,000 |
| Of which exporters took.... | 7,000 | 4,000 | 2,000 | 3,000 |
| Of which speculators took... | 4,000 | 3,000 36000 | 1,000 |  |
| Sales American | 46,000 | 36,000 8,000 | 23,000 11000 | 35,000 |
| Actual expor | 9,000 18,000 | 13,000 | 15,000 | 14,000 |
| Total stock-Fstimated. | 780,000 | 773,000 | 767,000 | * 782.000 |
| Of which A merican-Estim'd | 564,000 | 558,000 | 554,000 | *57,000 |
| Total import of the week | 32,000 18,000 | 54,000 41,000 | 45,000 29,000 | 58,000 40,000 |
| Of which American | 18,000 125,000 | 10 41,000 | 29,000 119,000 | $\begin{array}{r}40,000 \\ 1 \\ \hline\end{array}$ |
| Of which America | 62,000 | 47,000 | 56,000 | 35.000 |

* Actual count-29,086 bales added as correction, of which 27,923 bales American.
The tone of the Liverpool market for spots and futures each diy of the week ending June 1 and the daily closing prices o spot cotton, have been as follows:

| spot. | Saturday |  | Monday. |  | Tuesday. |  | Wednes. |  | Thursd'y. |  | Friday. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, 12:30 Р.M. | Very qui't |  | Small |  | Moderate |  |  |  | Quiet and |  |  |  |
| Mid.Upl'ds Mid. Orl'ns. |  |  | $5{ }^{38}$ |  |  |  | $\begin{aligned} & 53 \\ & 57_{16} \end{aligned}$ |  |  |  | $\begin{aligned} & 538 \\ & 57, \end{aligned}$ |  |
| Sales | 5,000 |  | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |  | $8,000$ |  | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |  | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |  | $\begin{aligned} & 9,000 \\ & 1,000 \end{aligned}$ |  |
| Futures. <br> Market, <br> 12:30 P.M. | $\begin{aligned} & \text { Quiet at at } \\ & \text { de-line. } \end{aligned}$ |  | et. |  | et. |  | $\begin{aligned} & \text { Quiet at } \\ & \text { I-f4ad. } \\ & \text { vance. } \end{aligned}$ |  | Steady. |  | ule |  |
| $\begin{aligned} & \text { Marke } \\ & 4 \mathbf{~ P . ~ M ~} \end{aligned}$ | Steady. |  | Steady. |  | Steady. |  | Steady. |  | ery |  | Quie |  |
| The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| CTi The 63-64d., |  |  |  |  |  |  |  |  | thus: |  |  | eans |
|  | Sat., May 26. |  |  |  | Mon., May 28. |  |  |  | Tues., May 29. |  |  |  |
|  | Open | High | Low |  | Open High |  | Low. | Clos. | open | \#igh | Loso. | Clos |
|  |  | d. | a. | d | d. | a. | a. |  | a. | a. | a. |  |
|  | 524 | 524 | 524 | 524 | 524 | 524 | 524 | 52 | 523 | 524 | $5{ }^{5} 23$ | 524 |
| may-dune | 524 | 524 |  |  | 524 524 | 524 |  | 52 | 523 | 5 | 523 523 |  |
| June-Jul | \% 5 | 524 524 |  | ( $\begin{aligned} & 524 \\ & 524\end{aligned}$ | 524 | 5 | 524 524 | 524 | 523 624 | 524 | - 52 | 524 |
| Jul | 524 524 | 524 524 |  | - 224 | 524 | 524 |  | 523 | ${ }_{5} 88$ | 52 | ${ }_{3} 23$ | 523 |
| Sept | 524 | 524 | 524 | 524 | 524 | 524 | 523 | 52 | 523 | 52 | 52 | 523 |
|  | 514 | 514 | 514 | 514 | 514 | 514 |  | 514 | 513 | 51 |  | 514 |
| Oct.-Nor | 509 | 509 | 509 | 509 | 608 | 509 | 568 | 509 | 509 | 50 |  |  |
| Nov.-Dee | 507 | 507 | 507 |  | 507 | 507 | 507 | 507 |  |  |  |  |


| Wednes., May 30. |  |  |  | Thurs., May 31. |  |  |  | Frio, June 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Open | High | Low. | Clos. | Open | High | Lonv. | Clos. | Open | High | Low. | Clos. |
| d. | d. | 2 | 524 | 524 | 525 | d. $\tilde{\sigma}_{21}$ | 525 | 525 | 525 | ${ }^{\text {d. }}$ | ${ }^{\text {d. }}$ |
| 524 | 524 | 524 | 524 | 524 | 525 |  |  | 525 | 525 |  | 525 |
| 524 | 524 | 524 | 524 | 524 | 325 | 524 | 525 | 525 | 525 | 525 | 525 |
| 5 | 525 | 525 | 525 | 525 | 525 | 525 | 525 | $5 \% 5$ | 525 | 525 | 525 |
| 524 | 524 | 524 | 524 | 524 | 524 | 52 | 524 | 544 | 524 | 524 | 524 |
| 524 | 524 | 524 | 524 | 524 | 524 | 524 | 524 | 524 | 524 | 524 | 524 |
| 514 | 514 | 514 | 514 | 515 | 515 | 515 | 515 | 515 | 515 | 515 | 515 |
| 509 | 507 | 509 | 509 | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 |
| 508 | 508 | 508 | 508 | 508 | 509 | 508 | 509 | 508 | 508 | 508 | 508 |
|  |  |  | .... | 308 | 508 | 308 | 508 | 508 | 508 | 508 | 508 |

## BREADSTUFFS.

Friday, P. M., June 1, 1888.
The flour market has been drooping all the week in sym pathy with the course of wheat; but as offerings increased and prices weakened the transactions were on a more liberal scale. The receipts of flour by lake at Buffalo in May were $570,000 \mathrm{bb}$ 's., the largest on record. To-day the market was very quiet.
The wheat market has sharply declined, an important break in values taking place on Tuesday under the report of large shipments from India to England, such a movement being especially favored by the current rates of exchange. The bulls became quite demoralized, and they not only " unloaded" with great freedom, but the bears were encouraged to attack values with much spirit. Supplies have come forward in large quantities, and their delivery on May contracts contributed to the depression. The receipts of grain by lake at Buffalo in May amounted to $11,200,000$ bushels. The lower prices on the spot led to a greatly increased business for export, mainly to the Continent, but Eagland sharing to some extent. To-day there was a good deal of speculative manipulation between this market and the West, and the close was irregular, the distant options showing some advance.
daily closing prices of no. 2 red winter wheat.


Indian corn has also declined. The higher prices seem to have brought out supplies that were greatly in excess of the anticipations of the bull ${ }_{8}$, and the wants of the market do not \&eem to have been so large as was anticipated. The decline led to some export, but the local trade continued dull. Today futures were more active, and closed dearer, and the spot market more active, but at low prices.
daily closing prices of no. 2 mixed corn.



Oats have favored buyers in sympathy with corn and the general check to speculation, but the decine is less important. To-day the market was generally better.


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to preseat the comparative movement for the week ending May 26,1888 , and since August, for each of the last three years:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.196lbs | Bush. 60 lbe | Bush. 56 lbs | Bush. 32 lbs | Bush. 48 lbs |  |
| Chicago. | 161,088 | 135,727 | 1,972,670 | 1,606,701 | 68,218 | 22,082 |
| Milwauke | 31,54, | 144,629, | 18,440 | 35.000 | 12,770 | 9,710 |
| Toledo. | 2,912 | 15,527 | 62,848 | 2,222 |  | 1,400 |
| Detroit | 4,266 | 23,837 | 22.986 | 55,253 | 4.737 |  |
| Clevelan | 7,230 | 50,205 | 15,450 | 45.366 | 14,175 | 234 |
| St. Loul | 16,750 | \%4.206 | 252.910 | 213.680 | 3,042 | 225 |
| Peoria | 3, $¢ 0$ | 21.950 | 184,100 | 329,000 | 3,600 | 6,050 |
| Duluth. | 49,753 | 78.596 | ...... |  | ....... | ..... |
| Minneapolis. |  | 539,790 |  |  |  |  |
| Tot.wk. 's8. | 276,908 | 1,084,467 | 2,530.401 | 2,287,227 | 103.542 | 39,681 |
| Same wk. 87. | 240,313 | 2,524,075 | 1,567,963 | 1,552,739 | 128.320 | 21,000 |
| Same wk.'88. | 157,014 | 1,257,388 | 1,391,873 | 2,356,379 | 176,631 | 34,726 |
| Since Aug. 1. $1887-8.1$. |  |  |  |  |  |  |
| 1887-8. | 10,363,772 | 94,502,347 | 73,423,066 | 61,331,216 | 22,305,456 | $1,881,677$ $1,871,259$ |
| 1888-7*.... | 9.274,048 | 78,823,617 | 72,580.606 | 56,542,634 | 20,937,403 | $1,871,259$ $2,720,719$ |
| 1885-6*.... | 7,182,727 | 52,614,050 | 79,969,313 | 52,295,698 | 19,833,982 | 2,720,719 |

* Include one week extra.

The rail and lake shipments from Western Lake and river ports for last four weeks were:

The receipts of flour and grain at the seaboard ports for the week ended May 26, 1888, follow:

|  |  |  |  |  | Barley, bush. | $R y \mathrm{l}$ bush, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | 125,5837 | 631,s00 |  |  |  | 500 |
|  | 60,717 | 1,670 | 143,360 | 163,405 |  |  |
| ontreal | 14.922 | 13,458 | 55.043 | 25.571 | 360 |  |
| hiladelph | 12,612 64.238 | 5,288 64,680 | 162,843 | -73,148 |  | 200 |
| iehmond | -3,530 | 3,960 | 6,956 | 4.011 |  |  |
| orfolk, Va | $\begin{array}{r}\text { 4, } \\ 12.710 \\ \hline\end{array}$ | 1,574 | 4, 200,962 | 4,296 21,762 |  |  |
|  |  |  |  |  |  |  |
| or. week '87. | 278,11 | 99,68 | 27,538 | 501,251 | 8,479 | 29,10 |

The exports from the several seaboard ports for the week onding M My 26, 1883, are shown in the annexed statement:

| Exports <br> from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York Boston. | $\begin{array}{r} \text { Bush. } \\ 226,226 \\ 4,640 \end{array}$ | $\begin{aligned} & \text { Bush. } \\ & 183,887 \\ & 24,624 \end{aligned}$ | $\begin{aligned} & \text { Buhs. } \\ & 47,88 \\ & 40,183 \end{aligned}$ | Bush. | Bush. | $\begin{gathered} \text { Bush. } \\ 2.448 \\ 16,996 \end{gathered}$ |
| Portland. | 106,958 | 120,589 | 4,303 |  |  | 17,323 |
| Philadel. | 106,908 | 120,58, 9 | 17,786 |  |  | 17,323 |
| Baltim'te N. Orl'ns. | 61,200 | $\underset{146,943}{ }$ | 36,026 |  |  |  |
| N. News |  |  | 946 3,000 |  |  |  |
| Tot. W'k. | 399,024 | 501,757 | 150,832 | 1,435 |  | 36,767 |
| 1887... | 2,212,971 | 683,682 | 206,200 | 21,328 | 81,221 | 130,847 |

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 water, May 26, 1838 :

| In store at- | Wheat, bush. | Corn, bush. | Oats, bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York. | 1,548,906 | 533,040 | 375,809 | 9227 | 9,048 |
| Do atloat | 222,800 | 47,600 | 163,300 | 8,000 |  |
| Albany |  | 45,100 | 63.700 | 48,100 | 3,000 |
| Buffalo | 678,191 | 199,219 | 161,424 | 26,419 | 60,705 |
| Chicag | 4,721.111 | 4,249,056 | 1,620,165 | 27,206 | 73,448 |
| Milwauk | 1,666,886 | 4,226 | 5,690 | 33,393 | 37,711 |
| Duluth. | 6,106,345 | 192,006 | 1,990 |  |  |
| Toledo | 565,699 | 119,512 | 18,238 | 972 |  |
| Detroit | 333,440 | 22,122 | 34,979 | 1,265 | 559 |
| Oswego | 40.000 | 20.000 |  |  | 90,000 |
| \% t . Louis | 410,925 | 359,393 | 154,824 | 3,281 | 8,123 |
| Cincinn | 14,000 | 18,000 | 58.000 | 7,000 | 32,000 |
| Boston | 21,815 | 47,791 | 77,292 | 915 | 465 |
| Toronto | 65,218 |  | 17,731 |  | 60,810 |
| Montreal | 261,991 | 5,884 | 15,137 | 3,905 | 1,201 |
| Philadelph | 115,602 | 95,531 | 98,493 |  |  |
| Peoria | 1,276 | 74,472 | 330,693 | 34,371 | ,423 |
| Indianapoli | 31,9 13 | 102,837 | 96,827 | 2,069 |  |
| Kansas City | 44,881 | 34,045 | 37,666 |  |  |
| Baltimore | 422,264 | 189,747 |  |  |  |
| Minneapol | 6,708,483 | 11,408 |  |  |  |
| St. Paul | 5,000 |  |  |  |  |
| On Mississip |  | 53,730 | 73,100 |  |  |
| On Lakes. | 1,767,629 | 1,146,441 | 770,253 |  |  |
| On canal \& | 1,648,000 | 697,200 | 827,500 |  |  |
| Tot. May 26, | 7,662,465 | 8.268,360 | 5,002,811 | 206,123 | 378.495 |
| Tot. May 19, 88. | 9,022,228 | 6,960,049 | 4,518,697 | 261,640 | 483,588 |
| Tot. May 28,'87. | 13.212.520 | 13.073,611 | 3,750,268 | 277,276 | 212,565 |
| Tot. May 29,'86* | 4,888.596 | 7,914,951 | 1,919,850 | 274,075 | 321.227 |
| Tot. May 30,'85*. | 36,733,759 | 5,533,977 | 2,565,590 | 222,986 | 308,376 |

## *Minneapolis and St. Paul not included.

According to Beerbohm's London cablegram, the amount of wheat and corn on passage at the dates mentioned stood as follows

| Grain on Passage. | Week ending May 31. |  | Week ending May 23. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wheat. | Corn. | Wheat. | Corn. |
| To United Kingdc.m..qre. | $\begin{aligned} & 2,490,000 \\ & 53 צ, 000 \end{aligned}$ | $\begin{array}{r} 393,000 \\ 35,000 \end{array}$ | $2,295,000$ | $\begin{array}{r} 369,000 \\ 57,000 \end{array}$ |
| Total quarters <br> Equal in bushels | $\begin{array}{r} 3.029,000 \\ 24,224,000 \end{array}$ | $\begin{array}{r} 428,000 \\ 3,424,000 \end{array}$ | $\begin{array}{r} 2,714,000 \\ 21,712,000 \end{array}$ | $\begin{array}{r} 426,000 \\ 3,408 ; 000 \end{array}$ |
| 8ame week in 1887...bühi. | $19,752,000$ |  | 18.976.000 | 3.0яก.กю० |

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

| Exports of Wheat from India. | Week end'g May 26. | Week end'g May 19. | April 1 to May 26. |
| :---: | :---: | :---: | :---: |
| To United Kingdom...................bush. | $\begin{array}{r} 1,140,000 \\ 680,000 \end{array}$ | $\begin{aligned} & 500.000 \\ & 640,000 \end{aligned}$ | $\begin{aligned} & 2,840,000 \\ & 4,280,000 \end{aligned}$ |
| Total.......................bush. | 1,820,000 | 1,140,000 | 7,120,000 |

## THE DRY GOODS TRADE.

New York, Friday P. M., June 1, 1888. The feature of the past week in dry goods circles was a succession of trade sales of flannels which were held on the 29th and 31st of May, and on the date of the present review of the market. As anticipated these sales, which have become of annual recurrence, attracted a great many buyers to this city, and while their operations were mainly confined to the auction rooms there was a freer demand for some descriptions of goods at first hands. About 21,000 cases of wool fiannels, amounting to nearly four millions of dollars, were disposed of at public sale, and the goods were widely distributed amone buyers for all sections of the country. The prices obtained realized at the trade sales of 1887 , but wool has declined in realized at the trade sales of 1887 , but wool has declined in
price since that time to such an extent that the outcome of price since that time to such an extent that the outcome of tinuation of the large business in printing cloths reported of late, and some heavy sales of bleached cottons, low-grade ticks, \&c., were effected by means of time inducements or price concessions, and the tone of the cotton goods market at the close of the week was firmer than for some time past, nearly all accumulations haviog already passed into the channels of distribution. The jobbing trade was quiet owing protracted rainy weather and the attention bestowed by many buyers on the auction sales alluded to above.
Domestic Cotion Goods.-The exports of cotton goods from this port for the week ending May 29 were 4,469 packares, valued at $\$ 259,574$. These shipments include 1,781 to China, 1,311 to British East Indies, 497 to South America, $3 \overline{0} 0$ to Aden, 242 to the West Indies, 117 to Europe, 82 to Mexico, 66 to Central America, and 23 to all other countries, Since the 1st of January the exports aggregate 63,979 packages, valued at $\$ 4,174,999$ Of this total Caina has had 20,243 packages, valued at $\$ 1,482,775$ and 12,527 packages, valued at $\$ 847$,627 have gone to Sjuth America. For the similar period of 1887 the exports to all ports were 87,041 packages, valued at $\$ 5,035,745$; of which 48,598 packages, valued at $\$ 2,279,484$ went to China, and 15,814 packages, valued at $\$ 1,137,093$, to South America. To the same tim $\rightarrow$ in 1886 the total shipments reached 87,938 packages, and in 1885 were 69,720 packages. There was a more active demand for scme descriptions of staple cotton goods at first hands resultiug in a fair aggregate business. Bleached cottons were in better request and large blocks were closed out by means of time concessions. Brown cottons were in steady demand, and there was a fair movement in wide sheetings, cotton flannels, corset jeans, satteens and flat-fold cambrice, all of which remain flrm at current quotations. $D$ nims and fine ticks are steadily held, but low grade ticks, cheviots and other colored cottons are somewhat unsettled, and in buyers' favor. Print cloths som inued in active demand and very firm on the basis con very reluctant sellers at the close of the week. Stocks last very reluctant sellers at the crevious years were as follows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stock of Print Oloth | May 26. | May 28. | May 29. | M |
| Held by Providence manuf'rs.. | 3,000 | 116,000 | 71,000 | 443,000 |
| Fall River manufacturers... | 10,000 | 237,000 | 83,000 | 377,000 |
| Providence speculator | None | 50,000 | 156,000 | 324,000 |
| Outside speculators (e) | 6,000 | 50,000 | 30,000 | 300,000 |
|  |  | 453,000 |  |  |

Printed calicoes ruled quiet and stezdy and there was a ight movemont in printed sateens, lawns, batistes, ginghams, seersuckers, white goods, \&c., at unchanged prices.

Domestic Woolen Goods.-As above noted the absorbing feature of interest in woolen goo is circles was the trade sales of flannels, and but little business of importance was done in other woolen fabrics. Agents continued to make steady deiveries of men's-wear woolens, as cassimeres, suitings, overcoatings, \&c., in extcution of back orders, but new business was restricted in volume. Cloakings continued in light and irregular demand and Jersev cloths and stockinets were less active than of late. Kentucky jeans, doeskins and satinets were more or less sluggish in flrst hands, but desirable makes are steadily held because of the moderate stocks on hand. Dress goods were in irregular demand, but some pretty good orders for makes specially adapted for the fall trade were olaced with the commission houses for later delivery. Flannels ruled quiet in first hands owing to the auction sales reported above, and blankets were in moderate demand.
Foreign Dry Goods.-The situation in the market for imported goods has not materially changed. The demand for consumption has been seriously checked by protracted rainy weather, and there was consequently a very inght call for reassortments at the hands of importers and jobbors. The auction rooms were more freely supplied with ribbons and millinery goods than for some time past, and their sales was attended with fairiy satisfactory results, but no other impor:ant sales of foreign goods were held during the week.

## Txust domxaxutes．

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G．G．Williams，
R．G．Remsen，
Edward Schell，
Amas J．Parker，
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Geo． ，Ge．C．M Magoun， Wm．Whitewright， James McLean， James Mclean，
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 Al
Mic
Mic
 dal．H．E．Pierrepont，H，W，Maxwoll，
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FRKDERICK C．COLTON，Asst．Sec＇y．

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Incorporated August 20，1887，Under the
Laws and Statutes of the State of New York
The business and objects of this Society are to
associate into a Society or Guild，the best and associate into a Society or Guild，the best and
most capable PURLC ACCOUNTANTS practicing in most capable PURLIC ACcountants practicing in
the United States，and through such Association to
elevate the profession of Public Accountants，as a elevate the profession of Public Accountants，as a
whole，and demonstrate their usefulness by compel－ whole，and demonstrate their usefulness by comper－
ing an examination as to fitness，and the observ－
ance of strict rules of conduct as a condition of ing an examination as to fitness，and the observ－
anee of shict rules of conduct as a condition of
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TRANSAOT A GEIGNERAL DOMESTIC AND
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Private wires connecting with Washington，Baltr
more Philadelphia and New York：

## 2nxxxance.

## office ofgThe

## ATLANTIC

Mutual Insurance Co.,

## NEW YORK, Janaary 24, 1888

The Trustees, in conformity to the Charter o the Company, submit the following Statemen of its affairs on the 31st of December, 1887 Premiums on Marine Risks from
1st January, 1887, to 31st
December, 1887.................
Premiums on Policies not marked
off 1st January, 1887 ...... * 1,417,600 13
Total Marine Premiums..... \$5,060,569 22
Premiums marked aft from 1st January, 1887, to ${ }^{\prime}$ Ist December, 1887.
$\$ 3,67233121$
Losses paid during the same
period............................. $\$ 1,599,46325$
Returns of Premiams and Ex-
pense8.............................. \$7s8, 84638
The Company has the following Assets. yle.:
United States and State of New
York Stock, City, Bank and other Stocks.......................
$\qquad$
Real Estate and Claims due the
Company, estimated at.
Premium Notes and Bills Re-
ceivable. -
.......... 1,362,986 0
Amount. $\$ 12,237,28335$

BIX PER CENT INTEREST on the outstand ing certificates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesõay, the 7th of February next. THE OUTBT/ANDING CERTIFICATES O the issue of 1883 will be redeemed and paid to the holders thereof, or their legal representa tives, on and after Tuesday, the 7th of February next, from which date all interest thereon wil cease. The certificates to be produced at the time of payment and canceled.
$\triangle$ DIVIDEND OF FORTY PER CENT is declared on the net earned premiums of the Company, for the year ending 31st December 1887, for which certificates will be issued on and after Tuesday, the 1st of May next.

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

## TRUSTEES

## J. D. Jones,

 W. H. H. Moore, A. A. Raven, James Low, Wm. Sturgis, Benjamin H. Field, Josiah O. Low Edmund W. Corlies, Robert B. Minturn, William Degroot, Horace Gray, William E. Dodge, John Elliott, c. A. Hand, John D. Hewlett, Winliam H. Webb,Charles P. Burdett, Henry E. Hawley, Chas. H. Marshall, James G. De Forest, Oharles D. Leverich John L. Riker, George Bliss, Anson W. Hard, N. Denton Smith, Isaac Bell, Edward Floyd-Jones, Thomas Maitland, Ira Burs ${ }^{1}$ ey, James A. Hewlett, George H. Macy, Lawrence Turnure JOHN D. JONES, President
W. H. H. MOORE, Vice-President.
A. A. RAVEN. $2 d$ Vioe-President.


## qusuxamce.

## The United States Life

 Insurance Co.IN THE CITY OF NEW YORE.

## (ORGANIZED IN 1850.)

261, 262 \& 263 Broadway, New York. GEO. H. BURFORD, President.
C. P. Fraletgr,Sec. A.Wherlwrictut, Asst. Sec. Wm. T. STANDen, Actuary.
increase in Assits over . . . $\$ 160,000$ inorease in New Business, - . . 40 per cent. increase of business in Force, - $\$ 2,400,000$ POLICIES INCONTESTABLE,

CLAIMS PAID PROMPTLY.
ten days' grace
ABSOLUTE SECURITY.
The most liberal and equitable contract consistent with recognized business principles. $\qquad$
GOOD AGENTS, desiring to represent the Company, are invited to address J. S. GAFFNEY, Superintendent of Agencies, at Home Offlce.

## THE

## EQUITABLE LIFE

ASSURANCE SOCIETY.
JAN. 1, 1888.
Assets

Surplus.
New Assurance $\qquad$ Paid Policy-Holders in 1887.

## Paid Policy-Holders since or

ganization...
Total Income. Premium Income Increase in Assets.
.................................... \$84,378,904 85 66,274,650 00 \$18,104,254 85
\$138,023,105 00 $\$ 483,029,56200$ \$10,062,509 81 106,610,293 34 \$23,240,849 29
$\qquad$ \$19,115,775 47 \$8,868,432 09

## MANHATTAN

LIFE INSURANCE COMPANY, 158 AND 158 BROADWAY, NEW YORK.

Premiums reeeived..................... .i. $\$ 31,748,115$


24,966,758 premiums, dividends, etc................. $24,966,759$
 Ite cash surrender values.
RATHS-Safe, low, and partictpating or not, as desired. careful and selected.
General d libents dead Cang
able ters wanted in desirable territory, to whom perrmanens wanted in desirIber MAMS M MCLEAN President
 H. Y. Wemnlt eceretar s. N. stebbins Actuary

SECURE BANK VAULTS.


WELDED CHROME STEEL AND IRON in Round and Flat Bars, and 5-ply Plates and Angle FOR SAFES, VAULTS, \&C.
Cannot be Sawed, Cut or Drilled, and positively
CHROME STEEL WORES,
Circulars fref. brooklyn, n, y.

## HSTABLIEHED 1855.

Eugene R. Cole, STATTIONER AND PRINTEGR.
Supplies Banks, Bankers, Stock Brokers and Corpo-
rations with complete outfts of Account Bools and ations with complete outtits of Account Books and stationery
Eifor
New concerns organizing will have their ordery
No. 1 WILLIAMETREEET,

## diatton.

## Brinckerhoff, Turner \& Co., <br> Manufacturers and Dealers in

COTTONSAILDUCK
And all kinds of
COTON CANVAS FELTING DUCK, CAR COVERING, BAGGING, RAVENS DUCK, SAII TWINES, \&C., "ONTARIO" SEAMLESS

BAGS, "AWNING STRIPES."
Also, Agents
UNHTED STATEE BUNTING OW.
A full supply, all widths and Colors, always in stock
No. 109 Duane Street.
Crenshaw \& Wisner, 16 \& 18 Exchange Place, New York, COMMISSION MERCHANTS,
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THE HAXALL CRENSHAW CO. RICHMOND, VA.
standard Brands of Elour for Shipment to Warm ORIENT GUANO MANUFACT'G CO ${ }_{\text {of }}$ ORIENT, L. I.
Standard Superphosphates.
SULPHUR MINES COMPANY
High Grade Pyrites free from Arsenic.
Bliss, Fabyan \& Co.,
New York, Boston, Philadelphia, GRLLING AGHNTS FOR LTUADING BRANDA BROWN \& BHEACHED SHIRTING最 AND SPIEGETINGS,
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To wels, Quilts, White Goods \& 盢osiery
Drills, Sheetings, dec, for Export Trade.
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Bullard \& Wheeler,
COTTON COMMISSION MERCHANTS.
NEW YORK.
AI SO,
BAGGING AND IRON THES, (FOR BALING COTTON)
Advances made on Cotton consignments and spe cial attention given to purchase and sale of
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 COTTON BUYERS,MONTGOMERY, ALA.
Purchase only on orders for a Commission.

## (

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GENERAL TRANSATLANTIC CO. Betweon NEW YORK and HAVRE From Pier (new) 42, North River, foot of Morton $\overline{\text { st }}$ LA CHAMPAGNE, Boyer..... . .Sat., Jnne 2, noon. LA GASCOANE, Santelli........ Sat.Ju e0, 10 A.M. Travelers by this line avoid both transit by English railway and the discomforts of orossing the Chann PRIOE OF PASSAGE (including wine):-To HavreFirst cabin, 8100 and $\$ 80$; second cabin, $\$ 60$; ste9r-
age, $\$ 22-$ including wine, bedding and uteusils. Re ge, including wine, bedding and uteusils. Re ransatlantique, Havre and Paris,in amount to suft
special Train from Hiavre to Paris The Compagnie Generale Transatlantique deliver Eavre to Paris. Baggage checked through to Parie Fithout examination at Havre, provided passenger asve the same delivered at the company's dook in
New York, Pier 42 North River, foot of Morton $8 t$. ft least two hours before the departure of a steame

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GOLD MEDAL PARIS EXPOSITION-1878,
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BOANS MADE ON ACCEPTABLE SHCURITIEE. gpeolal attention to orders for contracts for future delivery of cotton.
GOTTON. ALL GRADES, SUITABLE TO WANTS OF SPINNERS,
offered on terms to sutt.
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Montiomery, Ala. LEHMAN BROS.,
Cotton Factors AND
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No. 40 EXCHANGE PLACE,
IEMBERS OF THE OOTTON, OOFFEE AND PRODUOE EXOHANGES.
UPTOWN OTFICE, No. 351 Broadway. New York.
Ordars executed at the Cotton Kxihanges in New
York and Liverpool, and advances made on Cotton York and Liverpool, and advances made on Cotron


G. Schroeder \& Co., successor to WARH \& SCHROKDER, ©OMMISSION MERCHANTS, Cotton Exchange Building, NEW YORE.
Orders for future delivery of Cotton executed in Wew York and Liverpool; also for Grain and Provisions in New York and Chicago.
B. F. BABCOCK \& CO. COMMISSION MERCHANTS,
Iy Water Street, LIVERPOOL, Receive consignments of Cotton and other Produce, Receive consignments of Cotton and ouner Produce,
and execte orders at the Kxchanges in Liverpool.
Ropresented in New York at the office of SAM'L D. BABCOCK 32 Nassan Street, New York.
Geo. W. Baily \& Co., COMMISBION MERCHANTS,
©OTTION EXCHANGE BUILDING, New York.
Bpecial attention to orders for contracts for future Delivery of cotton.
Gwathmey \& Bloss, TONMISSION MERCHANTS,

No. 123 PEARL ST., NEW EYORK.
Orders for fature delivery of Cotton executed in New York and Liverpool; also for Grai and fro. virions is New York and Chicago.
Geo. Copeland \& Co., COTTON BROKERS,

H34 PEARE STREEET, NEW YORE.
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INMAN, SW ANN\&Co
COTTON MERCHANTS,

New Verk.

Henry Hentz \& Co., COMMISSION MERCHANTS 8 south William St., New York. EXECUTE ORDERS FOR FUTÜREADELIVERY COTTON
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Hubbard, Price \& Co., 117 Pearl St., New York, and
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Cotton Brokers \& Commission Merchants Liberal aavances made on Cotton consignments. Special attention given to the sale of cotton to arrive or in transit for both foreign and domestic mar-
kets. Orders for Future Contracts executed in New kets. Oraers ior ruture Contracts executed in New

Robert Tannahill \& Co.,
Cotton Commission Merchants,
Cotton Exchange Bullding, New York.
SPECLAL ATTENTION GIVEN TO THE PURCHASE AND SALE OF COTTON FOR FUTURE DELIVERY IN NEW YORK AND LIVERPOOL.

Mohr, Hanemann \& Co., cotton exchange builine, New York.
Orders for FUTURE DELIVERY OF COTTON executed in New York, New Orleans and Liverpool; also for Coffee in New York.

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erpool. All grades of cotton suitable to sninners


[^0]:    * Prices bid-no sales during the month.

[^1]:    *Ex-dividend † Per share

