# $f^{5}$ THE guntrial RND Enimariald litonitl 

HUNT'S MERCHANTS' MAGAZINE. 

REPRESENTING THE COMMERCIAL AND INDUSTRIAL INTERESTS OF TIIE UNITED STATES

| VOL. 29. NEW YORK, JULY 26, 1879. | NO. 735. |
| :--- | :--- | :--- | :--- |

Financial.
Banque
Centrale Anversoise,

Antwerp.
Pald-Up Capital, - - 9,000,000 Franes.
bOARD OF DIRECTORS:
Fexix 0 miske President
Alprib haquisay (Oraf at Maquinsy), Fice-Pres OTTO OyNTMER (Coraellis-Dsyld).

Ave. Nottraons (Nottebohm Freres).
FR. Dranis (Mlchlels-Loos) (joh. Dan. Fahrmann).
Lovis Wrark (Ed. Weber \& Cle.)
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TRANSACTSA
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DEALERSIN
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pfompt remittances made on day of payment. prompt remittances made on day of payment. Boston busin
dence Invited.
John J. Cisco \& Son,
No. 59 Wall Street, New York. DEPOSITS RECEIVED SUBJECT TO CHECK AT
SIOKT AND LNTEREST ALLOWED ON DALTY OUVERNMENT BONDS, OOLD, STOCKS AND ALL INVESTMENT SEC
R. T. Wilson \& Co., BANKERS AND COMMISSION MERCHANTS 2 Exehange Gourt, Now York.

## Gwynne \& Day,

[Establlshed 1854.] No. 45 Wall Street, Transect a general bsnkiag aad brokerage busleas in Rallway Shares and Boads and Goverament ectritles.
Interest allowed on deposits.
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 BANKERS.12 WALE STIEEET, NEW YORE, Issne Commerclal and Travelers' Credits svallablo In all parte of the world. Draw Time and Sight Bills OD the Ualon Bank of Londen, end on the Credit Lyonnals, st Lyoas or Parls. Make Cable Transfera.
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Financlal.

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45 WALL ST., NEW YORE. draw bills on londok. make cable transfers. buy Commercial paptrand bills of Exchange transact general domestic and forEIGN BANKINO bUSINESS.

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Accounts and Agency of Banks, Corporations, firms and individusis recelved upon favorable terma. Divideads end iaterest collected and remilted. Act as agents for'corporations in paylng coupons and dividends, also as transfer sgents.
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18 years membershis in N. I'. Stock Eschange.
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ROBERT B. HOLMES, IV, HO HOLLISTER, ROBERT B H HOLMES, York Stock Kichange.

Citizens' Bank OF GEORGIA,
ATLANTA, GEORGIA.
Buya and sells on commission all Georgla securl-
tlea. Collectlons sollicited. Corresponds wlth and refars to Americaa Perino Brown, Pres't. W. II. Patterson. Cash'r. NEW YORK,
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Gossler \& Co., COMREEPONDENTS OF
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No. 43 Exchange Pleco, Now York. Stocks, laallroad Bonds, Governments, and all Becuritles denlt in it the N. Y. Stock Exchange, bought and sold, either for inveotment or on margin.
Ileve beon connected with mining alnce the discovery of the famous Comstock Lode, and also ploneers in the celebrated Bodle diatrict, in which are located the "Stardard," "Bulwer," "Bodie," and other well-known mines. Letters and telegrams from these districts recelved dalif. Orders erecuted direct at the San Franctaco Stock Excnage. Platt K. Dickinsox, Howard C. Dicieinson. Membere N. Y. Stock Exchenge and N. Y. Mining Fames M: Drake \& Co. RANEEIES,
21 AND 22 DREXEL BUHDING. Wall St., Now York,
BUY And SELLL RAILROAD STOCKS and BONDS, U. S. GOVERNMENT, STATYK, CITY, and all other
Nogotisble Securites, ON COMMSSION. Mr. J. M. Drake has beea m menber of the New York stock tixchange since 1852 , and will kive per-
sonal attention to all buslaese entruated to the drm.
Buttrick $8 \varepsilon$ Elliman,
EANERESAND HROKERS, No. 2 Naysan wireet, Now York.
BONDS, BTOCKS and INVESTMFAT SECURITIES BOUGHT AND SOLD ON COMMISSION.
$\left.\begin{array}{c}\text { C. A. BUTTMICK, } \\ \text { WM. MiLIMAN, }\end{array}\right\} \begin{aligned} & \text { Members of the N.Y. Stocic } \\ & \text { sind Mining Erchenges. }\end{aligned}$
Hilmers, McGowan \& Co BROKERS IN
FOIREIGN EXCTIANGE, 63 Wall Street, New York. (P. O. BOX 2,3r7.)

Spechal atteytion paid to the negotiation of Com mercial bull.

## A.dl.Kidder. <br>  <br> BANKERS,

COR. of Wall street and broadway New York.
Transsct a General Banking Business, Including the purchase and sale 0f STOCKS and BONDS for cash or on margla.
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A M. Kidder. C. W. McLelwan.Jr. W. Trask.
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MAKE SAPEAND PROMPT LOANS
heal estate security.

## Toreign Exchange。

Drexel, Morgan \& Co., will stheer,
CORNER OF BROAD, NEW YÓRK.
Drexel \& Co., Drexel, IIarjes \& C 0 No. 3 Souta TEinn $8 \mathrm{~T}_{\mathrm{p}}, 31$ Donlevard Hazamana Philadelphia. Paris.
dOMESTIC AND FOREIGN BANKERS. Deposita recelved subject to Draft. Secartites. Qold
 Cable Tranafers.

Attoraley $\overline{\text { AND }}$ AOBNTB OR
Messrs. J. K. MoIEGAN \& CO.,
No. 22 OLD DROAD ST., LONDON.
Brown Brothers \& Co.; No. 59 WALI. STR., N. Y., Lsaee, againat cash deneel ed, or satiafactory gaaran. tee of repayment, Cirenlar Credita for Travelera, 10 dollars for ase is the United States and adjacent conntries, and is pounds sterling ior ase in any part
of the werld.
they also issue commercial credits MARE CABLE TRAXSFERS OF MOAEY BE. TWEEN THIS COUNTRY AND ENOLAND, AND DRAW BILLS OF EXCLLANGE ON GREAT britaln and ireland.
J. \& W . Seligman \& Co.,
banEERS;
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Issue Letters of Credit'for Travelers,
Euyable in eny part of Earepe, Ania, aftica, Australla and Amerléa.
Draw billa of सxehange and maka telegraphte transfers of meaey on Rarope and Callforna.
JOḦN MUNROE \& CO., No. 8 Wall strcet, New York,
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ALEXANDERS \& CO., LONDON.
Ctrculab Noter and Cbrdits for trathlera.
S. G. \& G. C. Ward,
agenta for company
BARING MBIROTHERS \& COMPANY, 52 WALL STREET. NEW YORE. 28 STATK STREET, BOSTON.
J. \& J. Stuart \& Co., 33 NASSAU STYEEET.
BILLS OF EXCHANGE ON
SMITH, PAYNE \& SMITH'S,
MANCHESTER \& COUNTY BANK, "LLMITED:"
MANCHESTER, PAYABLE IN LONDON ;
ULSTCEL RANKING COMPANY, BELFAST, HEELAND;
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## Knoblauch

## \& Lichtenstein, TANIKERS,

Willam St., cor, Exchange Place. NRW YORK.
Make Tclegraphtc Meary Tranafers,
Draw Bllls of Exchange and Isaue Lettern of Credic on all princtpal cities or Earope.

DEITSCHE HANK, Fherlin.

## McKim Brothers \& Co., <br> My Wankerss,

Cainatian Banks.
Bank of Montreal. capitat, $-\quad$ - $\$ 12,000,000$, cold. SURPLUS, $12,000,000$, Gold.
5,500,000, Gold.
george stapiein, President.
R. B. ANGUS, General Manager

NEW IOISK OFFICE,
Nos. 59 at 61 WALE STREETE


Buy and eell Sterliag Exchange, Francs and Cable Trasedera; grant Commercial and Travelers' Credits, svallable in any part of the world ; issae drafte on and make collections in Chicago and throaghoat tbe Dominion of Canads.

London office, No. 9 ifirchin Lane.
AGENCY OF THE
Bank of British

## North America,

No. 52 WAILC STHEET.
Commercial Credita ssued for ase in Eurepe, Chloa, Jnpan, the East and West.Indies, and Scoth America, Demand and Time Blila or Exchange, payabla in Loadea and elaewhare, bouglit and sold at carrent Loadea and elaewhere,
rates; also Cable Trangfers.
rates; aso Drasta on Scotiand and Ireland, alao on CanadH, Brtitah Columbia and San Franclaco. Billa
 D. A. MAOTAVISH, $\{$ agenta.
WM. LaWSON.

## Merchants' Bank

 CANADA.Capital, $=$. $\overline{\$ 5,461,790 ~ P a i d ~ U p . ~}$
President, the Hon. JOHN Hamilton.
Vice-Prebident, JOHN Mclennan, Esq.
HEAD OFEICE, MONTREAL. GEORGE HAGUE, General Manager.

WM. J. INGRAM, Aast. General Manager. BANKERS:
LONDON, ENG. The Clyderdale Banking Comp'y.
NEW XORK-The Bank of New York. N. B. A. -The New York Agency bays and sells Sterling Er-
 thre emise issoned payable io scotland and ireland, and every
deserlption of foreiga bunking business andertaken. New York Agency, 48 Exchinge-place.

HENRY HAGUEAS, JR.; Agente.
Imperial Bank of Canada Capital, $\$ 1,000,000$.
H. S. HOWLAND, President ; D. R. WILKIE, Cabhter

## HEAD OFFIOE, TORONTO.

 Branciese:St. CATHARINES, PORT COLBORNE, ST. THOMAS INGERSOLL, WELLAND, DONNV LLE, FERGUS. Dcaleralo'A merican Cúrreacy and Steritag Exchange.
 Premptestattention patd to collectiona paynble in
any part of Canada. -any part of Canada, Caadian buadness paper, payable 19 geld
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gold or currency draft oa New Yert.

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Néderland'sche
Handel-Maatschappij,
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## OT. HOLLAND,

ESTABLISED 1824.
Paid-up Capltal, 36,000,000 Florins. ( $\$ 14,40 \cup, 000$, Gold )
Execute erdera for the purchase or sale of Merchan-



Nem. Yore, January I, 18 ō9.
omce, 142 Pearl Street, Nev Yorls;

Forcign Eanlyers.
Nederlandsch Indische Handelsbank,
A IISTEIEDAMI, IIOLLANDa Estiblished in 1883.
Paid-Up Capital, 12,00?,000 Gullders ( $\$ 4,800,000$ Gold.)
HEAD OFFICE IN AMSTERDAM. Agencles in Batavia, Soerabaya and Samarnng. Correapondents in Padang.
Isaue cominercial credits, make advances on ship ments of ataple merchandise, and transact othes husinces of a financlal character in cennection with the trude with the Dutch Eust Indea.

BLAKE KFROTHERS \& CO., Agents fon North america,
54 WATK STREET, NEW YORK.
2S STATE STREET, BOSTON.
Adolph Boissevain \& Co.
HANKEIRS

OOMIMSSION MIEIEREANTS AMETCERDAM, HOLLAND
N. Y. Correspondeats.-Mesars. BLAEE BROS. e CO

## Calilumia Esanks.

The Nevada Bank of san figancisco.
Netr York Agency, $6 \underline{2}$ Wall Street;
Crpital, paid up.... \$10,000,0co Gold. Surplus, (iavested in
U. S. Bunde).

3,500,000 "
$\left.\begin{array}{l}\text { C. T. CHRISTENSEN, } \\ \text { GEORGE L. BRANDER }\end{array}\right\}$ Ageats.
Tesue Commerclal and Trarciers' Credtis avallablein any part of the world. Drawa Exchange, Forelgn ind Inland, ant makes Trana ers of Money by Teleand Inland, ant makes Trans ers or soney by Tele-
graph sud Calle. Glvea apcclil atteetlon to Gold and
 silver bund securitiea; aind errangea to pay Dividende. thona and Securitica; and arrang
on anch recuritlea at due datca.
Bapkers, London, sMITH, PAYNE \& SMTHS.
do do UNION BANK OF LUNDUN.
do New Yerk, The BANK of NEW YORK, N.B.A.

## \section*{TIIE} <br> Anglo-Californiain Bank <br> (LIMITED).

LONDON, Head Office, 3 AngeI Court. SAN HTRANOISCO Office, 422 California StNEW YORIK Ageata, J. \& W. Sehgman \& Co. Anthorized Capltala - $\$ 6,000,000$. Paid np and Reserve, - 1,700,000. Transact a general banking businoss. Issuce Commercial credits and Bthls of Exchninge, atailable in Bonds, Stockr, ctc., executed upon the most favor. able terms. FHED'K F'LOW, IGNATS STEINHAT, ? Mnngers. P. N. LIGIENTHAL, CuShler.

## Finamelat.

19 Jiss S. Stanton, Rallroad, City, and County IBondes BOUGHT AND SOLD.

## UNITEDSTATES CIACEIE CGUBET, Equity.-Between JUHN G. STE VFNS and otherg complainants, RAD the NEW YORK \& OSWELO M11DLAND RALLROAD COMPANY and othera,

 defendants.The sale ander the decrce made in the above-entithed sult, which has beenadrertised in this paper once
a week for the tifteen weeks last past, 18 hereby ada week for the tifteen weeks 14at past, is hereby ad-
journed to September 20,174, the sile to tnke place ht the Wickham Avenue Depot of the New
York obwego Midnad kallrand Company, in Midditowa, in the County of Urange and state of New
York.
for terma and conditions of sale, refereace is mude to the hdvertisement referred to, or can be obtained by calling npon the Master at his oflice,
No. $140 \mathrm{Na} s \mathrm{~m}^{2}$ atreet (Morse Building), in the City: No. 140 Nassan street (Morse Building) in the City
of New Yerk. Dited Jnne $28,1879$.
ALEXANDHR A GREFN,
Oamplewnant Solicitors


Insurance.

## OHFICE OF THE

## ATLANTIC

Mutual Insurance Co.

NEW Yonk, Jannary 22, 1879.
'The Truatees, in conformity to the Charter of thin Company, submit the following Statement of Its affairs on the 3iat December, 1878.
Premiums received on Marine Rieka
from 1at January, 1873, to 3iat De-
cember, $1578 . .$.
Premiams on po:Iciea not markad off 1ء亡் Janaary, 1878.
\$4,009,309 47
.................. 1,818,697 36
Total amoant of Mariae Premiams., $\overline{\$ 5,858,006} 83$ No folleles have heen fasued upon Life Risks; nor upón Fire, diacon-
nected with Marine, Risks..........
Premiums marked off from lat January, 1873, to 31st December, 1878.... 4,186,024 92 Losses paid duriog the same period.
$. \$ 2,012,78443$
Retorn of Preminms and
Lxpeases... 8859,96058
The Company has the following assets, viz. Uaited States and Stata of New York

Stock, City, Bank and other atocka. \$10,086,758 00 Loans accured by Stocks, and otherwhe..

701,200 00
Real estate and claims dae the Company, eatimated at.

619,031 50 Premium Notea and Bilis Recelvable. 1,529,259 74 Cash in Bank. $\qquad$ ............... , Total amount of Aasets.......... \$13,320,463 16 Six per cent. Interest on the ontstanding certificatea of profits will be paid to the holders thereof, or their legal representativea, on and after Taeaday, the 4 th of February next.
The Ontstanding Cerificates of the fasue of $18: 5$ will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday, the 4th of Febraary next, from which date all interest thereon will cease. The certificates to be produced at the time of payment and cancelled.
A Dividend of Thirty per cent. ia decared on the net earned premiuma of the Company, for the year ending 3fat December, 1878 , for which certificatea will he issoed on and after Tuesday, the 6th of May next.

By order of the Board,
3. H. CHAPMAN, Secretary.

TRUSTETE:
J. D. Jones,
W. II. II. Moore, Charles II. Ruasell, David Laoe,
Francls Skiddy,
Adolph Lemoyne
William E. Dodge,
Thomaa F. Youngs,
John D. Hewletr.: Charlea P. Burdett, Edmand W. Corlies, Alexander V. B'ake, Charles II. Marshali Robert T. Stiart, Frederick Chancey, Wullam Bryce,
Peter V. Kiag,
Horace K. Tharber,
William Degroot.

Charles Deanls, Lewia Cartis, Jamed Low, Gordon W. Barnham, Wm. Sturgia, Josiah O. Low, Royal Pheips, C. A Mand, Wu'iam 'H. Webb, Horace Gray Joba Eiliott, Tobert B. Mintarm, George W. Lano, James G. DeForest, Charles D. Leverich, William I. Fogg Thomas B. Coddington, A. A, Raven, Benjamia H. Ficia
J. D. JONES, Presiđeat.

Charles dennis, Vice-President
W. H. H. MOORE, $2 d$ Vice-President,

A, A, RAYEN, 3d Vice-Fresident,

## $\frac{\text { commerectut cards. }}{\text { Hong Kong \& Shanghai }}$ Banking Corporation, Head omee, nonis ronz. 

Russell \& Co., commission menthants AND SHIP AGENT
IOng Kong, Cnmon, Amoy, Toochow Nianglai and Manfoy, Chinn.
 So Centall Stheht. $\}$ John Dwight \& Co., MANUFACTUKERS OF SUTPETR-CAIRIBONATE
SO D A.

No. II Old sify, New York The Jobbing Trado ONLY Sapplied.

## Brinckerhoff, Turner

 \& Co.,Manouracturere and beater in.
COTTONSAILDUCK
And all ktadn of
UOTTON CANVAS, EELTING DUCK, CARCUSER LNG, BAGOINO. HAYENS DLICK, SAIL TWLNER \&C. "ONTAPN" EEAMLESS BAOS. AWNINE BTREPES. Also. Akents
Hnlted States Bumting Compang, A. fillanpply all Widtha and Colors alway in stoek No. 109 Dnane sireet.

## E.R.Mudge,Sawyer\&Co

 Wanhingurinimit, witioper Mrg co, Thlerton Nent minls oolen Co.AHantic Goiton milue,

Hoslery, Shirta and Draver. NLW YOKK.
 J. W. DAYTON. \&RA CELPGTAT'STREET.

George A. Clark \& Bro.,


## MILWAIESS AIEDIX NELEDLES.

 400 BROADWAY, NEW YORK.

Fimnuchit.
WMABATCH:CO.


 negntinted interest pald on btiromits subject to

HOMAS H WOLDAM B. HATCII
FITANK JENKINE
R. A. Lancaster \& Co., BANKERS AND BHOKETIS,

## 66 HILOALWAY, NEN YOBK,

 praceris tyFirst-Claws Thvewtment Scenritlem. OVEIRNMENT BONDS, STATE, CITY COUNTY,

Bought and sold on Commisator.
Tirginia Tax-Recetcable Coumons Bought. SOUTIIERN SFCURITIES A SPEC'ALTY. LOANS NEGÓTIATED.
Intemest ahiowed on Dejogtts.
[GTRPECLABATHENTHON SIMEN TO FUNDING VIIEGINRA ANB NOIGTHL CAIBOLINA STATEGUNDS.
Wem. F. OWENS. GEO. A. MERCER.
Owens \& Mercer, II A N LE LE
AND COMMISSION STOCK BROKERS, 7 Exchange Court And $5 \mathbf{5}$ Itroadvay. Anterest allowed on doposita, to be drawn at Will Cotton und l'ronhce fxchanges. We issue a Dally

## Coleman Bénedict \& Co.

STOCK AND BOND BROKERS, 92 IBIEADWAT.
Stocks, Rallroad Bonds, Governmenis, and all Se-
curities dealt in ht the Now Fork Stock Exchange curities dealt in ht the New York Stock Exchange in lota to anit, on commisslon only. Coleman Benhicict, Jas. McGoveins, Jr.
Member N. Y. Stock Exchange.

> N. T. Beers, Jr.,
broohlyn secilities, city boyds, Gas Stocks, de.g
HAS REMOVED TO
No. 1 NEW STREET,
May 1, 1879. NEW FORE
CGHDEN PIFECEGOLD A SILVELE Main Omce, Meno, Washoe County, Nevada. Authorized Agents no. New York and Boaton for the sale af a limited mmount of atock, And 52 Devonabire ${ }^{17}$ Breet, Bostrent, New York,
New York, New England \& Western
INVESTMENT CO.
(INCORPOHATED.)
Capital Stock $=\$ \$ 00,000$.
NEW YORK, 'TOSTON, PRELADEL-
P1IMAND CHICAGO.
31 \& 33 PINE STREET, NEW YORK.
MONET CARERUILIT IN VESTED for Capltaliste Truateea of Eatateb, Guardiana, Fire \& Life lneurance Companies, Savinga Baoka, Corporatluni nad olhe LOANS CAREF ULLI PLACED on Western Farm Mortgagea, at 8,9 \& 10 per cenc interest, and on cholee buainesa property in cincinnath. Cleveland, ladianokher large Weatern Citiea. Current interest collect ed without ctrarge. Loana carefully placed also on
Real Kstate in tha Citien of Niew York, Breolyn Jersey City Newark de of New forly Broollyz MUNICIPAL DISTRICT SCHOOL, GAS AND
WATER BONDS, RALLRAD BND OLher CORPUR ATE BONDS negotiated. Defanlted Bond Eonverted Intalntereat-payng layestments. Coupona collected.
TEMPOKAMY LOANS made to Countics. Towno
 Cutlea, Railroad Conpapald for States, Countles, Townis WILL ACTAS STOCR TKANSRRR AOENT, ROF Trustce of Houdholdera FELNANCLAL NEGUTIATIONS condacted por States, Countles, Towny, Glifes, Rallrosil and other
Corporatonas and Individuals. Joipy U Stiort Preatdent

Gro. W, Denefolsx, Vice-Fretident
Fx. P. Watsox, Secrétary and Treasurcr,

## Insirmece.

IMPORTANT

## ANNOUNCEMENT

in

## Life Assurance.

The Equitable Life Assurance Society of the United States makes the following announcement to the public:

The dissatisfaction which prevails thronghout the community with regard to onerous conditions contained in life assurance contracts, and the judicial decisions based thereon, together with the public indorsement of the liberal usages of this Society, as shown by its largely increased business, has led the management serionsly to consider whether the contract could not be simplified and certain conditions erased therefrom which have been the subject of much criticism and misconception.

After a carefnl examination of the experience of some of the best companies in Great Britain, who have shown a greater liberality than has been customary in this country, this Society feels justified in adopting a form of contract in which the following important concessions are made to policy-holders throughout the United States:

1. Policies will be made ineon-
testable after three years from their date.
2. Eaci ordinary policy will provide for a defnite surrendervalue in paid-ip assurance, in case the policy is forfeited after three years from its alate.
3. Ench Tontine poliey will contain a definite surrendervalue in cash, in case of withdrawal at the end of the Tontine period.
4. The contract will be concisely and clearly cxpressed, containing only sucil provisions as aro necessary to protect the policy-holders.
5. The above concessions will hereafter inure to the benefit of all policies already issued and in force, aftier thrce years from their dates respectively.

## Financial.

OPFICEOF TIFE NRW YORK LARE OEME \& WESTERN HAMLHOAL COMPANY This company has magd an arrangernent with Mesars. DHEXEL MOLGAN \& CO to exten the
econd motgae bonds inaued by the New orthe
 the Interent March 1 and september 1 , geml-annual-
iy, at five per cent per annum, both in United States 1y, at five per cent per annum, hoth in United state
gold of the prenent goldertht to extend as above bas been reaerved
to sueh of the present holders as may deairetoavait:
 the 15 th of August next. such extended by the horter Such bondans msy not he extended by the holder,
or he presented for that purpose Dy Messrs. Drexel, Morgan d COs, will be phld hit meturity: President. 23 WALL \&T., NEW YORE, , Pine so, 1889.
Beferring to the above notice of the New Yor Referring to the sbove notice of the Ner York
Late Erie to Wetern Ralrosd Company Fe rre now ready to receive any of the Now Yort Erie Railroad aecond mortage bonds for extennion.
We are alao prepared to buy, at 100 and accrued We are also prepared to buy, at houg and accrued may desire tc mell rather than extend. 1 DEEXEL, MOLGAN \& Co.

HOLDERS OF MASCOUTAY, ILLS., Bonds number 10.48 and 49 or the sbove-named townare hereby called In and will be paid on pre-
sentation at the hanking-house of I. A. CoQUA RD
 15th day of August, isfo, at which time the interest
on the same will cease. By order
Mancoutah.
THE AUGUST COUPONS OE ALL Heal Estate First Mortgage Bonds guaranteed by the Mercantile Truat Company will be pald at the office of that company, No. 120 Broadway, on the lat day of Auguat next.
E. L. MONTGOMERY, Treasurer.

THE LAKE SHORE AND MiCHIGAN Sovthern HAILWAY COMPANY.TAEASURER'\& OFHICE THE DIRECTEWS UK TIIIS COME ANang have this day deciared a dividend of TWO STOCK, payable on the lat day of August next at The transfer books will be closed at \$ o'clock P. M. on SATURDAY, the REth inst. and will be re-
opened on the morning of WEDNESDAY, the oth opened on the morning of WEDNESDAY, the oth
day of August mext. $\mathrm{E}$. . WORCESTER, Treasurer.

The Michioan Central railroad Co.,
Treasumer's Office, Gitand Centhal depot, $\}$ TREASURER'S OFHCE GRAND CENTRAL DEPOT,
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TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE: For One Year, (inclading postage).......................................................... 10.
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A ncat file-cover is farnished at 50 cents; postage on the aame is is cents. Volumes bound for sabscribers at $\$ 120$. Jnly 1865 to Jaly, ism. to date-or of Hunt s Mercuants Madazine, 1839 to 1871, inquire athe ome

## SECRETARY SHERMAN AND The iSSUE OF

 SILVER DOLLARS.Some uneasiness is fe!t among conservative classes at the late orders of Secretary Sherman with regard to the issue of his stock of silver dollars. First was published the direction to the Sub-Treasury to use them for the redemption of silver fractional currency. This week is made public a general order, on the subject of silver payments, to Treasurer Gilfillan under date of June 17, accompanying a circular to the National Bank depositaries. The following is the text of the Secretary's order.

Treasury Department, Office of the Secretary, $\}$ Washington, D. C., Juxe 17, 1879.
The Hon. James Gilfilhan, Treazurer of the United States. SiR: You are hereby anthorized and directed to pay out on public obligations and on advances to disbursing officers standard silver dollars, the same as other coin or lawful money of the United States. For your information and gnidance 1 enclose herewith a copy of a circular on the same subject this day addressed to each National. Bank depositary.

Very respectfully, John Sherman, Secretary.
The text of the circular referred to is as follows.
Sir: You are hereby anthorized and directed to pay out on public obligations and on advances to disbursing officers standard silver dollars, the same as other coin or lawful money of the United States, a full supply of such dollars being now in the Treasury. To secare your bank a full snpply for such purpose, the Treasurer of the United States, upon receipt from you
of a certificate stating that the sum of $\$ 500$ or any multiple thereof has been credited to his account, will send you free of charges for transportation a like amount of standard silver dollars. Very respectfully, Johs Suerman, Secretary.

It is claimed by those whose anxiety is awakened by these directions that, if the above are carried out to the letter, every obligation of the Government will hereafter be paid in part with silver. The policy bitherto, they say, has been not to force any special currency on any one. It was a change from that policy when silver dollars alone were offered in redeimption of silver fractional currency, and it is a further departure, the extent of which cannot yet be measured, to issue this new order. Sneh is the reasoning of our more conservative classes; and just as the leak which preceded the breaking of the dam at Holyoke was at first so small that a child's finger could have checked it, these first openings are small and, in that view, of little consequence; but the question doubtingly asked is, do they precede a flood ?

In response to this natural inquiry, we would reply that we are inclined to place much less importance upon these new directions than would at first sight be inferred from them. Every act of Mr. Sherman must be interpreted, we thiok, in the light of his previous wellestablished and well-known policy. He has not directed the course of the country up to a gold basis, for the purpose of demonstrating how easy it is to let us down again to a silver basis. He has not directed our finances until the Government credit can be measured by our four per cents at a premium, to stultify himself and the nation by forcing 88 -cent dollars where be has promised a hundred cents. Every one, therefore, of our readers should be fully satisfied that the past of the Secretary's dealings establishes to a certainty these facts;-that so long as he is in control, gold and greenbacks will be interchangeable, and that only greenbacks and gold will be paid out for interest.
But our anxious friends say, cannot this harm come without his intending it? Will it net come if he encourages the little leak? Silver dollars, they urge, are even now a drag, and at a slight discount. You cannet pay a debt in Europe with them; and you cannot pay a private debt here except per force, which means the debtor will never get a chance to pay another. These circumstances or conditions, the natural result of their lesser. value intrinsically, are, they say, the beginning whioh, if the volume increases sufficiently, mnst in the end widen, until the breach is measured only by the relative values of the two metals in the markets of the world. We admit all these statements, and. We. would admit the conclusion also, did it not need one connecting fact which seems to be wanting, and that is the assurance, or at least
ground for a reasonablo presumption, that the ontflow is going to be large enough to produce the result. We think the Sccretary may be taken as a good judge on that point, and that we may rest with confidence on the belief that he will watch the effect and regulate the supply so as to prevent the evil. There is'a demand for these dollare, arid for the certificates they are changedinto, for payment of duties. "There is also, although disliked, a capacity for the absorption throughout the country of a considerable portion of them for change; and this is a growing necessity as the small bills diminish in number. These being facts, what may we suppose the Secretary's action means? Congress has left him with a law that requires the naking of an addition of two millions a month to his -hoard. IIe is losing interest on his silver accumulations,' and, as we showed some weeks since, his power to carry a dead rescrve is limited. Besides, in this case, its bulk is troublesome- 534 cubic feet or 120,000 pounds for every month's contribution, must try his storage room. For these reasons we find Mr. Sherman ever devising measures for relieving bis raults. And we sappose that now he is only attempting to pour into the channels that want these dollars as much as will fill tinem and no more.

Of course, we all know that there is a limit to this movement, that is, there is a point beyond which it will not be safe, because a silver dollar is not worth as much as a gold dollar. But the country can take 39 millions of fractional silver, besides the unknown millions of sabsidiary coins in existence, which were coined previous to 1876 ; bence, it seems to us unnecessary as yet to grow nervous about present outgoes of standard dollars. Anything that would stimulate the people to work for a repeal or modification of the existing law, we should rejoice in ; and may we not trust that present fears will be used to that end.

## CURRENCY INFLATION.

In March last we presented figures showing that the actual currency of the country at that time was very considerably in excess of the same period of 1873 , and equal to that of any period since the commencement of the war ; and furthermore, that in relation to values its volume represented a purchasing power very far in excess of 1873. Quite recently the Treasury department has issued some figures covering in part the same returns we gave, and Mr. Warner, the Ohio member of Congress of the silver-bill notoriety, has used them to prove that the reverse of our statement is true; that is, that the currency has been greatly contracted during the period named. As Mr. Warner's statement has -been largely copied and accepted, it may be desirable to briefly recur to the subject and point out some of his - ömissions and defects.

First, as a basis for his deductions, Mr. Warner goes back to June 1865, and to make that basis wide cnough for all possible contingencies, he includes in the circulation of that date $\$ 236,094,790$ of outstanding compound-interest and other interest-bearing notes, Which were only legal teuder for their face, and therefore just as closely held by investors at that time as Wrere. the Government bonds. Forty-two millions of them were issued under the act of March 3, 1863, and were really short bonds, while the remainder were issued wader the act of June 30,1864 , and hence very many of the latter at that date had accumulated nearly a year's interest. As they could, when a few weeks old, be sold sit a premium in Wall street, the circulation of any considerable number at their face valuo was simply impos-
sible. It should not be necessary for us to make this correction, as it already has been made so often. But as Mr. Warner's compilation, circulating under the frank of a member of Congress, may at the present time do harm, we yenture to "repeat 'a fact which is so well known. To give Mr. Waruer the benefitsofevery doubt, lct us leave 25 million of these notes in his tables; making this corrcction we shall have on the soth of June, 1865, 772 million dollars circulation instead of .983 millions, as Mr. Warner states it. Another item he gives should also be modified if he is seeking for accuracy, and that is the $\$ 142,919,638$ of State Bank circulation. At the date in question more than twothirds of that amount were actually withdrawn from the channcls of commerce, having been collected in by the issuing banks which were then in the process of changing from the old to the new system. A confirmation of this statement, if it were needed, may be found in the report made by the Comptroller, October " 1 , 1865, only three months subsequent, in which be gives the outstanding State Bank circulation at only 59 millions. Under the impending 10 per cent tax all these notes were retired as rapidly as they came in, that is were not. re-issued. National Bank notes did not take their place except in part for some time, and, furthermore, as they did, the new banks were then required to keep a reserve of 15 to 25 per cent on their total circulation and deposits in greenbacke, so that the active currency was thereby to that extent further diminished. If Mr. Warner were to make corrections for all these discrepancies, he would find his statement of active circulation for June 30 1865, reduced to considerably less than 700 millions instead of 983 millions.

Passing now to his figures for this year, we find equal misapprehension of the true condition. In the first place he omits any notice of the gold coin in the country, at the present time over 315 million dollars, and increasing by production each month at the rate of about three million dollars. Taking it at the total named, if we deduct the full amount held in the Treasury (the resumption fund), we still have over 180 millions in active use. If, however, Mr. Warner proposes to make comparison of 1879 with 1865 , and is determined to deduct the gold coin now in the Treasury, he should certainly also deduct the excess of the currency balance held by the Treasury in 1865 over the like balance held in July, 1879. Again, he should not have omitted mention of trade dollars at present in circulation, probably at least 7 to 8 millions, nor can he leave out the 18 millions gold and silver certificates which, except about 2 millions, are all outstanding and performing every function of currency. F'urthermore, the order of Secretary Sherman this week would appear to contemplate the issue of more of his standard silver dollars. But without further remark we give below, in detail, what we should say is a statement as nearly correct as possible of the volume of currency at this 30 th of June and at the same time in 1865.


To deternine the present actuve curroney, we may deduct from the total for 1879 the 135 millions gold held as a resumption fund, and the 33 millions of legal tenders held in the Treasury for redemption of bank notes and fractional currency; but, after that is done, it will be necessary also, if we would complete the comparison with 1865 , to make certain well-known deductions for that poriod, which we noed not further specify, as we have referred to some of them above; and, on the other hand, also to bear in mind that our gold is increasing by production at the rate of about 3 millions per month, and bank notes are increasing at the rate of about a million and a half per month, and that old American silver coin is being imported at nearly the rate of one million per month.

Such are the facts and figures which represent the condition at these two periods. Any one who will study them cannot but admit that, even on the basis of volume, the active currency in the country never equalled its present amount. But the prices of commodities are as much an elenient in the calculation as is the volume of the currency. Flour, for instance, in 1865 brought say twice its present price; consequently, everything else being unchanged, we needed twice the currency to bandle the flour in the country that we need now. If, therefore, the comparison were made on the basis of the valne of the commodities to be handled at the two periods, we should, as before stated, find the condition at the present time very far in excess of any former period. But, in addition to that, our currency now is also on a gold hasis and has, therefore, the full confidence of capital; and whatever of power could be given to the currency as an element of business revival and aetivity, it possesses. If, in 1865, currency inflation formed a basis for the specnlative period that'followed, we have a much wider basis now, and will continue to have just so long as confidence is felt in the permanency of its gold value. "Issue more paper or issue sufficient silver to disturb that value, you destroy confidence, bring back distrust and its accompanying evils.

## OUR CANALS AGAIN.

A fortnight ago we discussed the statistices and arguments of an engineer who has studied the question, in favor of making the eanals free of tolls; the subject is revived this week by the publication of facts and figures furuished by the State Auditor, and leading generally to the same conclusion. Before examining the substance of his statements it will be interesting to look back a few years to the canal experience. The following is a comparison of results during the last six fiseal years:

| 1874.... | All |  | $\stackrel{\text { All }}{ }$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | peficit. | Excess. |
|  | \$2,921,72i | \$2,947,972 |  | - \$3,842,892 | \$894,920 ${ }^{1}$ |  |
| 1875. | 1,902,990 | 1,925,995 | 2,751,538 | 825,513. |  |
| $1876 .$. | 1,477,331 | 1,487,332 | 1,659,844 | 172,512 |  |
| 1877. | 1,041,690 | 1,053,361 | 1,318,242. | 261,781 |  |
| 187 | 3 | 058,65! | 903 | 18 | 85,304 |
|  | pendi | here gi | ninclude ${ }^{66}$ | - | nar |

The expenditures here given include "" extraordinary" repairs as well as maintenance. The reduction in rates took effect in May, 1877, and accounts for the deeline in receipts; the appointment, February 1, 1878, of Mr. Clark to the new office of Superintendent of Public Works, thus putting the canals under one responsible head, accounts for the further decline in expenditures. If the canal year-which covers the term of navigation, While the fiscal year dates from September 30 -is taken for comparison, the tonnage moved in 1878 , was $5,170,-$ 822 , and the toll receipts were $\$ 993,342$, against 4,955, 963 tonage and $\$ 880,895$ tolls in 1877 . So far, the
facts show very favorably for the canal under the new. management which las reduced expenditures more that the low rates have reduced reecipts; but this season. shows a further decline in the latter. The somewliat: roughly estimated figures we recently gave indicato that of the flonr, wheat, corn and oats received here the canal has lost and the railroad has gained.
We repeat these results now because they show that the eanals have been doing fairly up to this jear, and also justify hoping good results yet from the better management which they are now receiving. Auditor Schuyler says that tho tonnage up to June 30, was $287_{3}$ 522 less than last year; the number of clearances at Buffalo, 1,605, against 2,000 in 1878 ; the average number per week, 242, against 200 , the season having been three weeks later this year ; that the grain shipments from Buffalo in this period doclined nine millions, while the total grain receipts at this port during the year ended June 30 aro almost identical in quantity with those of tho preceding year; that up to the second week in July there was a deolino of $\$ 122,000$ in revenues, and that the total revenue for the fiscal year will probably be $\$ 845,000$. This is more than the $\$ 539,749$ expended for maintenance by Mr. Clark during the last fiscal year. It may be that he will effect a further reduction, and the Auditor admits that $\$ 845,000$ may answer, inless some unusual break occurs. IIe then proceeds to say that "the railroads opened the "scason by giving rates lower than ever before dreamed "of, and below the actinal cost by water." Flour has been brought from St. Louis to New York, 1,200 miles, at 8 cents a barrel, and wheat from Chicago at $4 \frac{1}{3}$ cents. a busiel, which is just one-half the average rate on wheat by lake and canal to New York in 1878 ; that rate of cents was not enough to make the boatmen get new. eraft as rapidly as the old ones wear out. Eight cents a barrel from St. Louis to New York are 74 cents a ton, or less than $2 \frac{1}{4}$ cents a busbel for wheat, whereas no Albany merchant can get a ton of freight up from New York for less than a dollar, and no farmer can get his potatoes from Albany to New York for less than 8 or 10 . cents a barrel. According to the Central's sworn returns, the average cost of moving a ton of freight one. mile was 6 mills in $187 \%$. [Mr. Ruggles estimates thecost by canal at $3 \frac{1}{2}$ mills.] The 6 mills are equivalents. on wheat from Buffalo to New York, to about $\$ 26$ per ton, or 8 cents per bushel. Says Mr: Schayler:"From what I have stated it will be seen that the rates"offered by the roads are but a small portion of the "cost. Thus the business of a route [the lake and canal]: " which can carry with profit from Chicago to New York for "almost the actual cost by rail from Buffalo to New Yorks, "is being illegitimately diverted, and the equipment of that ic route and the eapital invested therein are gradually "declining, or, perhaps it would be nearer the truth to"say, are being destroyed by gigantio corporations, aided. "and led by those created by our own State."
For the present purpose it is immaterial whether these figares of rates and cost are correct-admit that they are, for argument's sake. Ilere is an unconeealed thongho unofficial charge by a State officer that the truuk lines "aided and led by" the Central and the Erie, are carrying far under cost, for the purpose of breaking down the canal. The water route, he says, can carry wheat, at a profit barely sufficing to keep boats on, for 9 cents from Chicago to New York; the rail is carrying for $4 \frac{2}{}$ cents. The object of the roads is to get rid of the canal and then bave everytbing their own way; "unre" munerative railway rates now mean dear transportation:
"in the end." As just stated, we waive the correctness of these figures, but we are not prepared to admit that the railroads have the intention attributed to them. Yet we do not now argue that; suppose the case to be exactly as Mr. Schnyler puts it, what then? On this he says:
"If these rates by rall wero proftahle, and therefore fikely to be permanont, the rradual dasappearance of bualapes cratt from tho lakes snd
 be cncouraged. It prevents monopolles whlch are destruetive to the gereral prosperity, We know that the water route la practlcally cbeaper than any other. And during the season of navigation at least absures cheap transportation without discrimination, and compele reasonabie rates hy rail to thoee who cmploy it. The consolldated capital of the equipmenta of the water routces are owned by indlvidunle among whom there ts no consolldation of interests, and it lo easy to aee they are entirely at the mercy of the rallroads. A competiolon whieh rendere the employment of these equipments unprofitable tends only to one resnlt -thelr absolute abandonnicnt and destruotion. Such a reoult, all must concede, woutd be a national misfortune. The necessity for aome remedy
for exlating erila is apparent. The actife support of the canale would for exiating evils is apparent. The actife support of the canale woun of chenp transportation and might have an influence on their pollcy. If, however, they are determined to break down the water route, and thas remove the only obstacie to higher frelghts, they will continue the Frar until the canals cease to be nsed for want of bonts and equipments. Other 8tate leglelation with a view of prolcotlon might embarrass our
own roade to the beneft of others. Congress might interfere and proown roade to the beneft of others. Congress might interfere and prowhich it affords be coneldered of national Importance and worthy of national protcctlon and earc."

This indicates favoring the free-canal scheme, of which the Auditor is already a pronounced advocate, hut what is said seems like cautions fencing with a subject that is not equalled for difficulty by more than one or two others of all now op before this generation. "Other State legislation with a view of protection," after a more active and liberal support of the cavals had done all that could be directly for them, apparently means some form of tolls or tax put on the railroads which should make it impossible for them to keep to the low rates. It is of course needless to bring up the objections to such a course until it is seriously proposed; but in so much as such an attempt could not go beyond the State line, the complete sentence in which the quoted words occur sapplies the answer: "Other State legislation "with a view of protection might embarrass ou " own roads, to the benefit of others." The following suggestion, that Congress might take up the matter of protecting the water-route in the interests of commerce is not new-it is in the same line with all the schemes for Government canals and Government freight railways, and need not be discnssed just now.

The free-canal plan contemplates that the State shall turn the canals over to the boatmen free of tolls, leaving them to make what they can. The canal debt must actually be paid by taxation, in any event, and is not in the case; to maintain the canals free means an annual tax of about one-third of a mill, and Mr. Ruggles would also increase the depth to 10 feet, involving a single tax of about $1 \frac{1}{2}$ mills, besides probably increasing somewhat the cost of maintenance. The canal debt is all the State owes; its pecuniary ability to bear such a tax is nuques. tionable; we can see no objection to letting the people say whether they will accept a tax for this purpose, and we incline to think the object worth the cost. But the fact is that, by reason of Western competition which the canals and the railroads have made possible, the farms of New York have ceased to have their former valueGenesee Valley flour, centered in Rochester, has been displaced by Minnesota flour, centered in Minneapolis. The New York farmer will be quite certain to look upon the free-canal scheme as a proposition to tax him for the sake of helping Northwestern wheat get to the seaboard; and when the benefits to the State are urged, the connties not contiguous to the canals will probably think that the other counties will derive all those benefits. Wbatever the merits of the case, people will not voluntarily assume a tax for an object which they do not see will be of direct benefit to them-its benefits to others have no weight. Hence, although the experiment might
as well be tried, we can see no well-grounded hope for its success.

Every other practicable expedient should be tried. The canals might perbaps be sold, under anti-monopoly restrictions. The purchaser woudd, of course, buy the State's embarrassing problem ; on the other hand, private enterprise, being less hampered and more effective thau public management, might be able to take the em. barrassment ont of the problem. Of course, economical administration of the canals should be continued, in any event. We also look with faver upon the canal-railroad idea. As embodied in the bill of a yearago (see Cimonicle, March 2, 1878, page 202), a company already incorporated was to have the privilege, at an annual rental of $\$ 900,000$ to the State, of laying a presumably narrowguage track on the bank, and of towing boats and carrying freight. Towing by horses was not to be interfered with; in lien of tolis on freight, towage on boats was to be chargeable, restricted in rate; snd rates on the road direct were to be restricted. Figuratively speaking, the idea was to tow boats by strong horses, and also to put loads on the horses' backs. The engine, which in the boat must usurp the space of freight, would thus itself carry freight; there would be no "wash" whatever ; the engine would not have to overcome the "slip" of the water, and its adhesion to the rail could be made positive, thus utilizing all the power in traction; and if the speed were reduced to the canal rate, the same engine-power which on ordinary railroads would be expended in high speed, could be made to multiply itself into traction, leas friction, by gearing; a freight train on the bank coald thus draw a boat train in the water.

We do not dwell on the details of this scheme, and do not mean to stand committed to its advocacy, but it certainly offers claims worthy of very careful consideration. The free-canal plan-and the same is true of a proposition to sell the canals-requires a constitutional amendment, and that cannot be brought to popular vote in less than two years' time, having to pass two consecutive legislaturcs. A railroad scheme-which, it should be noted, is not to interfere with the canal and its present mode of use-would require no amendment, and could therefore be tried more quickly. At least, it seems wiser and more promising to exhaust all practicable means of improving the efficiency of the canals, before relying upon the doubtful expedient of making them free. Yet even the amendment for that purpose would not be interfered with by other plans. If ratified, in course of time, improvements meanwhile would have done just so much more for the canals; if defeated, the blunder of doing nothing, in reliance upon the amendment, would have been prevented.

## YELLOW FEVER IN THE SOUTH.

There is no longer any hope that the fever can be prevented from taking its course in Memphis, but the early and general abandonment of the city will probably restrict it; quarantining elsewhere bas also begun early, so that, notwithstanding the long term intervening before frost, there is every reason to believe that the scourge will be nothing like so dreadful as it was last year. But there will certainly be great distress, if it continues, and ample need of the outside assistance which cannot be withheld.

No direct interference with the cotton crop need be expected; but there will be an indirect power to it, of course: A writer who prepared a pamphlet on the subject, after the visitation of last summer, estimates the direct and indirect money loss to the country at 200
millions. Necessarily this can bo only estimated, and vaguely; yet it is clear that the subject is one of national concorn and that the country cannot afford to have such visitations. No class of discases is so clearly traceable to violation of sanitary laws as fovers are, and hence nono is so preventible. The Health Officer of this city says, with almost unquestionable correctness; that yellow fever in the United States is always imported, never originating here. The chief points of danger are Vera Cruz, Rio and Havana. Between New York and Vera Cruz there is little trade, and vessels from the latter load at a little distance from the city; from Rio it is a long voyago, and when the fever is prevailing there it is winter here. But Havana is characterized by many as the home of the fever. It is raging thero now, ninety-nine deaths having occurred during last week, and one hundred and cighteen during the previous one; the fever is supposed to have been introduced into the Mississippi Valley from Havana, last season; and some of its germs, having survived the winter, havo revived the plague in Memphis. It scems reasonably clear that the surest way to protect this country would be to suppress the fever in its breeding-place, Havana. Instead of having a natural drainage by the tides, as we have here, that city is built on a land-locked harbor ; in this basin, connected with the gulf by a strip of water, it is said that sewerage and other filth romains until it engenders disease. To 'remedy this by giving the water some motion, a canal has been talked of, to be cut across from some point at the rear of the city, thus giving the waters of the gulf a channel to flow inward and outward. Whether this work could be done at a practicable cost or; rather, whether it would accomplish the result of ridding this country of yellow fever, for thst is the real question-is probably a matter for conjecture only as .yet. . The Health Officer of this port has urged upon the Government the expediency of submitting to Spain a proposition for an international inquiry into tho subject; and if no more direct way of ascertaining why the fever makes its home in Havana can be found, such an inquiry may be expedient. The project of a canal is to be judged according to its likelihood of effecting the object, for that object would be well bought at almost any cost in money. Certainly it is time for professional research to reach some unimpeachable conclusions about the origin of the disease, and knowledge of that must precede the discovery of methods of extermination.

## 

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DA'TES.

| EXCIHANGE AT LONDON- |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdann. | Short. | $1203012 \cdot 14$ | July 10 | Short. |  |
| Paris | 3 mos. 8hort. |  | Juiy 10 | $\begin{aligned} & 11 \\ & 6 \end{aligned}$ | $25 \cdot 29$ |
| Paris. | 3 mоя. | 2. $422^{2} 025.477^{4}$ |  |  |  |
| Berlin. | -" | ${ }^{20.60}$ | Juiy 10 | short. | 20.45 |
| Frankfort; | " | 20.59 20064 |  | …… | ….... |
| 8t.Pctersborg | " |  | Juig ${ }^{8}$ | 3 mos. | 239\% |
| Madraj...... | ". |  | July 10 | \% | 116.00 47.80 |
| Cadiz. | " |  |  |  |  |
| Genoa Lisbon | 90days | $28 \cdot 07{ }^{1} 2_{2} 2^{28 \cdot 12 L_{2}}$ | July 10 | 3 mos. | 27.65 |
| Bombay | 60day | 18.71518d. | Juĭ 12 | 6 mos. |  |
| Calcutta |  | 18.71518 ${ }^{10}$ d. | July 12 |  | 18. $83{ }_{1 \mathrm{gd}}{ }^{\text {d, }}$ |
| Hong Kong . |  | -...... |  | " | 3s. 948 d . |

The money market during the present week has been devoid
of all interest. There has been very littie demand in any quarter, and the rates of discount in the open market are about one per cent below the Bank minimum. Bankers and disconnt houses are extremely reluctant to lend, and require ample and substantial securities for advances; but the holders of these are
not borrowers as a rale, and hence the slackness of the demand for money. From all parts of the country, the state of trade is reported as very unsatisfactory, and additional fallures have taken place. Some of these are rather important, and they have, consequently, exercised a depressing effect. The weather, also, has been very ansettled; the crop reports are bad, and the prices of wheat,have been rising thronghout the country, though by no means rapidiy. The best authorities begln to despair about the agricultural prospect, and all hopes of an average crop of cereais have been , abandoned. The barley parrest promises to be exceedingly poor; bnt it is said that wheat, on well-farmed and well-drained land, is better than might have been expected. Daring the last few days, mach less rain has fallen, bat the temperature is low and the night air chilly. Vegetation, therefore, makes slow progress, and although we are nearly half-way through July, which has the reputation of being the hottest month of the year, the crops show no indications of approaching matarity. To-day the weather is again unsettled, and showers are falling in rarions parts of the country.
The changes in this week's Bank return, though considerable, are not important. They are due chiefly to the payment of the dividends, for which the Government have again been compelled to resort to the Bank of England. The demand for money has perceptibly declined, and it is expected that there will be a further redaction in the total of "other secarities" before the autumnal demand for money sets in. A firmer tone may, however, be given to the money market should the price of cereals rise considerably, as we sball require a very large quantity of wheat during the coming season.

Throughout the week the demand for money has been very moderate, and the rates of discount are easy as follows:
 Open-market rates-
30 and 60 days' bils 30 and 60 days bills.
3 months' bills....... $7_{8} @ 1$
$7_{8} \bar{\omega} 1$ 6 montin' bank bili...... $12 \% 18$
$4 \& 6$ months' trade bilis. $22^{2}$

The rates of interest allowed by the joint-stock banks and discount houses for deposits are subjoined :
Joint-stock banks............
Discount houses at onil....
The next series of pablic sales of colonial wool will be commenced on August 12, and it is expected that at least 400,000 bales will be brought forward. There is a moderate inquiry for colonial wool on German account, but with this exception the trade is very dull.

On the Stock Exchange, business has been of a most restricted character. Some of the railway dividends have been declared, and that of the South Eastern Company is one per cent less thau last year. The railway market, however, though weaker, is not depressed, as buyers present themselves as soon as prices show indications of weakness. American railroad bonds have been in moderate request, and the quotations have somew ha improved.
Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House Return, compared with the three previous years :

|  | $1879 .$ | $1878 .$ | $1877 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Circuation, including |  | $28,{ }^{x}$ | 20,077,319 | 28,571,692 |
| Publio deposits | 4,814,810 | 4,757,874 | 3,761,325 | 4,810,830 |
|  | 32,831,860 | 22,900,386 | 26,371,322 | 27,635, 123 |
| Governm't | 16,780,050 | 17,673,519 | 16,089,058 | 15,399,795 |
| Other securities | 18,268,248 | 18,842.837 | 18,289,6i70 | 17.493,334 |
| Res'vo of notes \& coid | 20,768,587 | 9,329,126 | 13,911,797 | 13,704,436 |
| Coin and bullion in both departments .. | 35,248,657 | 22,093,891 | 27,679,257 | 30,976,491 |
| Prughortion of reserve |  |  |  |  |
| to liabilities. | $54 \cdot 71$ | $33 \cdot 35$ |  |  |
| Bank rate .... |  | ${ }^{22} 98.4$ | ${ }^{2}{ }^{\text {P. }}$ ¢ ${ }^{\text {c. }}$ |  |
| Consols | 2s. 4 d . |  | 618. गd. | 488. 6d. |
| Mid. Upland cotton... |  | $6{ }_{63} \mathrm{sid}^{\text {d }}$. | 64 d. | $5^{778 \mathrm{~d}}$. |
| No. 40 mule twi | 934 d . | 9120 | $1{ }^{2} \times 2$. | 0700. |
| Clearing-Hous | 33,603,00 | 1,805,000 | 96,781,000 | 6,000 |

The following are the current rates of discount at the principal foreign markets :


There has been no demand for gold for export, and all incomIng supplies are sent into the Bank. For silver, there has been a steady inquiry, and the quotations have had an upward tendency. Mexican dollars are also higher in price. The following quotatious are from Messrs. Pixley \& Abell's circular:
Bar gold, fine.


Spintsh flonbloons........................................per oz. Routh American doubloons
Cerman gold coln.......

## sILYER.

Bar sltrer, fine. ...................per oz. standard, nearent d. $_{1}$
 Chilian dollars Quickilver, 26 . io...............per or oz.
Tho Government of the Dominion of Canada have, through Messrs. Baring \& Co. and Messrs. Glyn \& Co., introduced a loan for $£ 3,000,000$ in four per cent bonds, to be repaid on the Ist of November, 1908. The objects of the loan are: The repayment of $£ 2,000,000$ bonds bearing a higher rate of interest, of which the greater part fall due in the course of the current Tiscal year, and the remainder has been called in for redemption; the purchase and equipment of a section of the Grand Trunk Railway, which was authorized by Parliament in its last session; and the prosecution and completion of other public works of the Dominion now in progress. The principal of the loan now offered is to be repaid in London in 29 years. A cumulative sinking fund of not less thau $1 / 2$ per cent per annum will be employed in the purchase of Dominion four per cent bonds or stock at below par, the Government reserving the right to invest the sinking fund in other securities, should the price be above par.
The Secretary of State for India has given notice of his intention to pay off the five per cent loan at the specified time, viz., in July next year. The present price is 103 and the price of redemption 100. Notwithstanding that the finances of India are by no means in a flourishing condition, the Government of India is capable of borrowing money at a rate of interest not exceeding 4 per cent. In fact, the four per cent loan is quoted at 104 to $104 \frac{1}{2}$.

The Colonial Bank of New Zealand invites tenders for 500 debentures of $£ 100$ each, which are to bear interest at six per cent per annum from the 30th of June last. Whey are to be redeemed at the expiration of 35 years. The minimum price at which tenders will be received is 95 . The money is required by the Blaff Harbor Board, Invergargill District.

Tenders were received at the Bank of England on Wednesday for $£ 300,000$ in India Council bills. Tenders on Calcutta and Bombay at 1s. 7 13-16d. received abont 7 per cent. A falling off in the demand for the means of remittance to the East is therefore apparent.

The Board of Trade returns for June and for the six months ended June 30 have been issued this week, but they are not of a very satisfactory character. They show, however, that there has been some increase in our trade with the United States. The following are the leading particulars:
 Imports in six monthis.......... $195.448,403$ 189,647,854 $172,641,723$ $\begin{array}{lllll}\text { Exports in June................ } & 15,305,659 & 15,091,638 & 14,583.540 \\ \text { inperts in six monthis........ } & 84,130 & 94,660,400 & 88,826,493\end{array}$

The following figures relate to the sir months ended 30th June:

| t. | niports. $\begin{array}{r} 1877 . \\ 8,093,233 \end{array}$ <br> Exionts. | $\begin{aligned} & 1878 . \\ & 7,90 \overline{3}, 689 \end{aligned}$ | $\begin{gathered} 1879 \\ 7,532,165 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Colton yaru ...............1b. |  |  |  |
| Cotton phece goods....yards. 1,8 $40,309,30011,767,710,7001_{1,714,564,300}$ |  |  |  |
| 1 ron and steel...........tons. |  |  |  |
| Ihinen yarn . . . . . . . . . . . . 1 lb . |  | $9,822,600$$89,44,650$ | 9,375,100 |
| Then piece goedls.... yards. | -93,274, 316 |  |  |
| Jute maninfactures....yards: | $\begin{aligned} & 55, .382 .290 \\ & 795,334 \end{aligned}$ | 55, 171,100 | 77,254,200 |
| British wuot...............ilis. |  |  | $\begin{array}{r}\text { 3,442,358 } \\ \hline\end{array}$ |
| Colonlal and forelgil woot. 1 b . | 100,469,095 | $9,878.797$$14,295,200$ |  |
| Woolen yarm.............. 1 lb . | 11,766,400 |  | $\begin{array}{r} 8,442,000 \\ 136,772,600 \end{array}$ |
| Wromen elotis........ yards. |  | 20,191,800 | 20,05 20400 |
| orsted stuf | $\begin{array}{r} 100,178,600 \\ 2,831,600 \end{array}$ | 103,305,500 | 91,160,800 |
| Blankets \& blanketing.. yd |  | $3.020,000$$3.548,600$ |  |
| Flamiols | 3,610,200 |  | $2,462,800$ $2,277,200$ |
| arpets | 2,941,000 - 2,951,700 |  | 2,829,800 |
| piece goods exported in June, compared with the correspond- |  |  |  |
|  |  |  |  |  |  |  |
| ing period in the two prece | eding years: |  |  |
|  | 1877. | 1878. | 1879. |
| 11 | 5,960,000 | 7,0.11,900 | 193,200 |
| 11011 | 5,156,800 | 2,987,000 | 2,970,000 |
|  | 4,321,600 | $3,589,900$ | $5,201,000$ |
| Itarty ........................ | 5, $4,685,100$ |  | 4,551,500 |
| Anstrian Territories.......... | 1,001,400 | -806,100 | 1,099, |


| To- | $\begin{aligned} & 1877 . \\ & \text { yards. } \end{aligned}$ | $\begin{aligned} & 1878 . \\ & \text { Yards. } \end{aligned}$ | $\begin{aligned} & 1879 . \\ & \text { Yards. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Greece | 1,271,000 | $2,020,700$ | 2,073,000 |
| Turkey ....................... | 13,558 300 | 32,259,200 | 27,270,200 |
|  | 7,939,900 | 6,152,900 | 7,001,400 |
| West Coast of Afrleti........ | 2,746,400 | 3,136,100 | 3,142,100 |
| Unlted states | 5,033,500 | 2,272.700 | 2,639,100 |
| Forcign West I | 4,381,500 | 3,054,900 | 5,046,200 |
| Mexico | 4,314,700 | 1,066,000 | 1,454,800 |
| Uniter States of Celembia (New Granada) | 3,397,000 | 3,083,400 |  |
| Brazll. | 13,295,900 | 12,515,800 | 1+1,660,200 |
| Urugha | 2,349,909 | 2,02-100 | 1,563,500 |
| Arfentiue Rep | 3,744,000 | 4,957,000 | 3,251,600 |
|  | 4,317,700 | 4,081,100 | 3,189,600 |
| Per | 2,648,800 | 3,160,800 . | 718,300 |
| Chima | 29,754,100 | 24,570,900 | 26,084,900 |
| Japana | 2,540,900 | 2,608,800 | 5,198,200 |
|  | 6,890,000 | 4,235,500 | 6,475, 200 |
| Phllippin | 4,879,800 | 4,023,200 | 1,605,800 |
| Gibralta | 1,633,800 | 1,877,100 | 1,219,200 |
|  | 1,464,000 | 2,873,700 | 1,494,500 |
| 13ritish North Amerl | 2,132,900 | 1,924,400 | 1,356,000 |
| Bricish West | 3,357,900 | 2,702,900 | 2,962,300 |
| Brilish Possessions in South |  |  |  |
| Afriea. | 1,644,400 | 1,692,100 | 2,350,300 |
| Bombay | 14,241,600 | 11,865,500 | 9,891,400 |
| Madrns | 2,281,600 | 2,219,900 | 3,332,300 |
| TBengal | 74,601,800 | 5ニ.862,900 | 57,903,500 |
| Strait | 6,140,500 | 6,924,703 | 7,713,000 |
| Ceylon | 991,800. | 878,400 | 2,191,600 |
| Australia | 7,\%61,900 ${ }^{\circ}$ | 10,212,400 | 5,319,200 |
| Othercoun | 20,773,800 | 19,623,400 | 21,323,400 |
| Total unbloached or bleached | 190,926,500 | 174.492,500 | 185,910,800 |
| Total printed, dyed, or colored | 85,703,000 | 80,773,600 | 76,660,000 |
| predominatiug ............... | 850,100 | 615,100 | 1,071,000 |

Total.
$277,488,600 \quad 255,911,200 \quad 263,641,800$
Other manufactures of ootton show as follows:

|  | 1877. | 1878. | 187 |
| :---: | :---: | :---: | :---: |
| Lnee and patent net........ $\mathcal{E}$ |  |  |  |
| Hosicry ot all sorts.......... ${ }^{\text {d }}$ | 54,036 | -64,4ャ2 |  |
| Thread for sewiug. .......lhs. | 798,598 | 987,390 | 1,019,850 |
|  | 66,619 | 70,485 |  |
| Total valuo of cotton manu- |  |  |  |
| factures.................... | 4,112,94 | 3,790, | 3,753 |

The following figures relate to the movement of bullion during the month and six months:

| GOLD. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1877. | 78. | 87 |
| Imports in June. | 2,104,267 | 1,231,999 | 1,610,733 |
| Experts in June. | 1,255,770 | 1,963,930 | 641,396 |
| 1 mports in six months... | 7,011,193 | 7,331,429 | 8,940,556 |
| Exports in six months... | 10,459,975 | 9,233,102 | 4,597,638 |
| silver. |  |  |  |
| Imports in June. | 1,9.47,939 | 756,249 | 1,038,529 |
| Exports in June.. | 1,666,886 | 449,144 | 770,852 |
| mmperts in six months... | 10,219,893 | 7,425,146 | 6,340,978 |
| Exports in six months... | 9,382,034 | 6,869,316 | 6,000,080 |

Our trade with the United States having improved of late, the following figures, showing the exports of British and Irish produce and manufactures, and of colonial and foreign wool, will prove of interest :



During the week ended July 5, the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 34,904 quarters, against 18,202 quarters last year; and it is estimated that in the whole kingdom they were 139,700 quarters, against 72,800 quarters in 1878. Since harvest the sales in the 150 principal markets have been $2,350,370$ quarters, against $1,744,879$ quarters, and it is computed that in the whole kingdom they have been $9,401,480$ quarters, against $7,131,520$ quarters in the corresponding period of last season. Without reckoning the supplies furnished ex-granary at the commencement of each season, it is computed that the following quantities of wheat and flour have been placed npon the British markets since harvest in the years given : $\begin{array}{lccccc} & 1878-9 . & 1877-8 . & 1876-7 . & 1875.6 . \\ \text { Imports of wheat.ewt. } 41,440,287 & 48,378,3.2 & 36,515,852 & 45,80,039 \\ \text { Imports of liour. ....... } & 7,712,549 & 7,290,412 & 5,954,839 & 5,422,498\end{array}$ $\begin{array}{lrrrr}\text { Imports of liour....... } & 7,712,549 & 7,290,412 & 5,954,859 & 5,422,498 \\ \text { Sales of home-grown } \\ \text { produco...........40,739,750 } & 30,903,300 & 32,627,500 & 33,673,000\end{array}$ $\begin{array}{rlll}\text { produco.............40,739,750 } \\ \text { Total..............89,892,586 } & \frac{30,903,300}{86,542,034} & \frac{32,627,500}{75,008,211} & \frac{33,673,000}{84,898,637}\end{array}$ Deduct exnorts
whent and flour.....

Result ........... $\overline{88,270,274} \overline{85,019,576} \overline{74,319,606} \overline{84,046,603}$ Ar'go price of English
Annexed are figures showing the imports and exports of cereal produce into and from the United Kingdom since harvest, viz., from the 1st of September to the close of last week, compared with the corresponding period in the three previous years :


The following return shows the extent of the importations of wheat and flour into the United Kingdom since harvest, viz., from September to June, compared with the three previous seasons. It also shows the quantities received from each country.

| From- $\quad 1878-79$. | $\begin{aligned} & \text { wheat. } \\ & 1877-78 . \end{aligned}$ | 1876-77. | $875-7$ |
| :---: | :---: | :---: | :---: |
| Russia........... $7,623,3$ 2 | 7,427,8 | 7,819,046 | 7,555,992 |
| Uuited States....23,300, | 25,152, 52.4 | 13,775, 345 | 17,994,979 |
| 1 mrit N. Ameriea $2,121,82$ | 3,021,277 | 1,023,5.11 | 2,63.1,057 |
| Germany ........ 3,6i7,617 | 5,325,571 | 2,818,315 | 3,911,751 |
| France........... 11,084 | 61,103 | 1,380,649 | 1,007,665 |
| Chiill............. 272,202 | 182,596 | 312,506 | 1024,918 |
| Turkey \& Ronm'a 156,817 | 215,085 | 880,785 | 1,617,173 |
| 10.gypt.......... 479,760 | 505,06 | 1,730,766 | 2,360,442 |
| 1sritish India.... 6\% 4,765 | 3,746,074 | 3,730,148 | 2,204,726 |
| Other countries.. $1,527,522$ | 1,158,30.1 | 1,188,474 | 2,994 |
| Total.........39,785,583 | 46,798, | 34,659,605 | 43,207,1 |
|  | Floun. |  |  |
| 1878-7 | 1877-7 | \% | 875 |
|  |  | Cwi. <br> 920,932 |  |
| Frameo........... ${ }^{\text {280,010 }}$ | 1,889,3.11 | 1,768,499 | 1,104,684 |
| United States.... 4,450,076 | 2,81(6,631 | 1,502,788 | 2,043,107 |
| 13ith, N. Americat 271.851 | 298,225 | 150,212 | 247.891 |
| Other countries.. 1,780,920 | 1,902,057 | 1,538,49 | 1,034,755 |
| ota |  |  |  |

Below is a return slowing the value of our ingorts of cereal produce during the present and three previous seasone, viz., from September to June inclusive:

|  | 1878-71. | 1877-78. | 1878-77. | 1875-7 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. | 219,510,10. | 229,450,8:0 | 290.14.202 | 18.118.413 |
| Baricy | 3,6841,907 | $5,124,2313$ | 4.812.701 | 3,090,491 |
| ${ }^{\text {Oneas }}$ | 3,107,113 | 3,1130,3.17 | 3.814 .703 | 3,764,463 |
| Peas. | 52, 26 | 627,374 | 14.3.541 |  |
| Indlan comi. | 7,051,11.4 | 9,0:31,939 | 8 | 7\%\%\%,178 |
| Flou | 5,42:912 | 6,602,311 | 6,170,7\% | 4,143,563 |
| Total | 41,256,350 | 255,067,109 | £14,809,979 | 14,234,4: |

Annexed are fignres showing the stocks of grain at Ifondon warehouses and railway stations on July 1, 1879.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Water-sido granarles. | 1tallway ktations. | $\begin{aligned} & \text { Tonal } \\ & 18: 4 . \end{aligned}$ | $\begin{aligned} & \text { Tofal } \\ & 1878 . \end{aligned}$ |
|  | Quarters. | Quarters. | Quarturs | Quartera |
| Wheat | . 218,155 | 0,60.1 | 2127.7.61 | 311, 6 ,6\% |
| Baricy | 1.1.480 | 1,279 | 15,759 | 81,802 |
| Malt. | -4,100 | $21,6 \geq 7$ | 45, ${ }^{\text {20\% }}$ | 8,41's |
| Oats. | .178,138 | 4,122 | $1 \times 2$ - | 331,017 |
| Rye. | 50 | 30 | -80 | -3132 |
| 13 епй | 2,546 | 1,634 | 4.180 | 12, 0104 |
| peas. | 10,5811 | 1,107 | 11,(6913 | 5, 041 |
| Maizo. | 65,2533 | 3,513 | 71,761 | 120,303 |
| Lares. | 127 | 351 | 514 | 910 |
| Lanseod | 4,028 | 102 | 4,130 | 33,:04 |
| Rapreed | 44,301 | 62 | 11,362 | 70,418 |
| Preds. | 13,160 | 3,950 | 17,110 | A, 8196 |
| Fiour, bhl | .105,448 | 70 | 105,518 | 143.700 |
| Flour, sacks | 85,96. | 67,907 | 153,871 | 112,401 |

## English Market IRoports-Per Cablo.

The daily closing quotations in the markets of London and Lirerpool for the past week, as reported by cable, are shown in the following summary:
London Money and Stock Market.-The bullion in the Bank of England lias decreased $£ 45,000$ during the week.

|  | Sat. <br> July $19 . J$ | Mon. aly 21 | Tues. Juiy 22. | Weal. <br> uly 23. | Thnis. July 24. | Fri $\text { ruly } 25 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver | d. 5158 | $519_{18}$ | O112 | 512 | 51710 | 51718 |
| Consols for money | . $971{ }^{16}$ | $\mathrm{Q713}^{18}$ | 971318 | $9715_{18}$ | 08118 | 98116 |
| Consols for accoun | . $9711^{18}$ | 977 s | $9^{971318}$ | 971516 | $9^{88}{ }^{2}$ |  |
| U. S. 5 s of 1881. | 1055 | $105 \%$ | 105\% | 1053 | $105^{5}{ }^{5}$ | 105 ${ }^{2}$ |
| O.S. 1 les of 189 | $109{ }^{14}$ | 10938 | 10938 | $109 \times 8$ | 10:138 | 10.18 |
| U. S. Is of 1907. | $104{ }^{7}$ | 105 | $10.2{ }^{1} 8$ | $10 .{ }^{1}$ d | 1032 ${ }^{\text {a }}$ | 1054 |
| Erio, comnion stoc | . 2888 | $23^{58}$ | . 2813 | 2814 | 2814 | $28^{3} 1$ |
| Ilinols Central | . $\mathrm{HO}_{2}$ | 83 | 8912 | 893 | 0018 | 904 |
| Pennsylvanla. | . 414 |  | $41 L_{3}$ 2018 | 4114 2088 | 412 |  |

Liverpool Cotton Market.-See special report on cotton.
Liverpool Breadstuff Market. -


## Liverpool Provisions Market.

| 8at. <br> ${ }_{4}^{8 .}{ }_{0}$ | Mon. <br> 8. d. | Tues. ${ }_{4}^{8}$. | Wed. $\stackrel{8}{8} \stackrel{a}{0}$ | $\begin{aligned} & \text { Thinrs. } \\ & 8.8 \\ & 40 \\ & 40 \end{aligned}$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - |  | 25 | 2.5 | 25 |  |
| Short clear | 266 | $\underline{4}$ | 26 |  |  |
|  | 313 | 31 | 31. |  |  |
|  |  |  |  |  |  |


London Petroleum Market. -


## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total inports were $\$ 7,533, \$ 43$, against $\$ 4,741,393$ the preceding week and $\$ 4,966,610$ two weeks previons. The exports. for the week ended July 22 amounted to $\$ 6,748,315$, against $\$ 5,878,670$ last week and $\$ 5,646,576$ the previons week. The following are the imports at New York for the week ending (for dry goods) July 17 and for the week ending (for general merchandise) July 18:
foretgy imports at new york.for the week.
Dry Gonds...... $\$ 1.336,127 \quad \$ 1.767,982 \quad \$ 1.368 .018$
Dry Gonds...... \$1,536,127 \$1.767,082 \$1.363,012 \$2.1878,010 General miso... $\quad 3,663,992 \quad 5,201,206 \quad 4,572,298 \quad 5,205,803$ Tatal week...... $\$ 5,200,119 \quad \$(6,962,188 ~ \$ 5,940,310 \quad \$ 7,533,843$ $\begin{array}{lllll}11 & \text { rev. reported.. } 164,895,341 & 183,353,435 & 152,835,873 & 163,250,636\end{array}$ Tot. s'ce Jan. 1 .. $\overline{\$ 170,095,460} \overline{\$ 190,327,623} \overline{\$ 158,778,213} \overline{\$ 170,784,473}$ In our report of the dry goods trade will be found the imports. of dry goods for one week later.
The fullowing is a statement of the exports (exclnsive of. specie) from the port of New York to foreign ports for theweek ending July 22:

ExPONTS FROM NEW YORK FOR THE WEEK

 Tot. A'ce Jan. 1.. $\$ 143,952,985 \$ 150,244,782 \$ 189,593,815 \$ 176,526,929$

The following will show the exports of specie from the port of New York for the week ending Jnly 19, 1879, and also a comparison of the total since January 1, 1879 with the corre sponding totals for several previous years:
July.

| 15-Str. Andes | t-au-Prince . . . . Am. sliv. coin.. |
| :---: | :---: |
| 17-8tr. Cimbr | Londoa ..... . . . . . . . Am. silv. hars. |
| Ma | larts....... ......... Am. silv. hars. |
|  | London.............. Mex. silv. hars. |
|  | Mex. sliv. dols. |
|  | dois |

10-Str. Baltie $\qquad$
by representatives of these companies, which provides for the immediate construction of the road. The proposed route has been surveyed, and work will be begun at once. The road will be built at the joint expense of the three companies, and will be operated under a management selected by them. Two directors will be chosen by each company, and these will select a seventh member, completing the organization of the board.
Worcester \& Naslına.-The stockholders have voted to accept the acts of the legislatures of Massachusetts and New Hampshire, authorizing the Worcester \& Nashua Railroad Company to mortgage its road and property. The directors of the corporation were anthorized to issue such bonds as are provided for by those acts, all bonds to be approved by the Hon. Alexander H. Bullock.
It was also voted that the directors be anthorized to mortgage the,property of the company, and to guarantee such bonds of the Nashna \& Rochester Railroad as may be issued in lien of the bonds of the Nashua \& Rochester Railroad, heretofore guaranteed. The directors held a meeting directly after the adjournment of the stockholders' meeting, and the preliminary steps were taken to carry ont the provisions of the votes adopted.
-The stockholders of the Nashua \& Rochester road have accepted the recent act of the New Hampshire legislature, authorizing the cancellation of the present bonds and the issue of new ones, to be secured under the former mortgage.
Connecticut Mitudal Life Insurance Company.-In answer to some of the criticisms.which have appeared in print as to the investments of life insurance companies, Mr. Jacob L. Greene, president of this company, has addressed an open letter to president of this company, has addressed an open letter to official reports of this company, Mr. Greene says :
"The statements of this company are absolntely truthful exhibits of ita accounts and of its condition. They sliow the actual amount of roal estate it has taken, at its netum cost at date or titio, and the actual amount of uncollected interest; and everything is called hy its true nams. There aro no secret accounts, no trasspositions, no distributions ers. To these facts we have the witness of three audtors, every ons an expert of long standing and well snown in this community as both eapahts and henest, who ars elected by the members themselves for the purpose, and not by the offcers or directors, and who work entirely independent of our control, and continuousiy duriag the year. The commissloners of this 8tats, past and present, who are by 1sw compelled to make thorough examination of our acounts and condition once in every under the law, make anothar this year, and the special commission appointed hy the Legislature two years ago to make examination of all compantes, are all witnesses to these samo facts."
In regard to the matter of foreclosures and real estate purchased the letter says:
" In our statement for January 1, 1879, the interest 'due and acerued' is stated at $\$ 1,751,80846$. Ot thls $\$ 820,80934$ wha interest past due on real estate loans. Nuch or this has heen and will be collected in cash same statement is included, at its actual cost to the company, real estate owned at various piaces, taken ninder forecolosure, Rs follows: Chicago,
 pieces. some of this property has since hsen sold either at or for more than cost, so that on sales made the coapany is more than whole. The demand for real estate, however, has not fairly hegun since the panic,
and is yet small and weak; and other foreclosures are in progress, so nat the amount of real estate held will he increased during the year. Ali this is the result of the protracted depression by which all financlai institutious have been allke affected.
"The question is, is the company in danger of losing money on the real estate which it does now or may hereatter hold? The first practioal question regarding it is its price.
"The invariable rule of the company has beon to loan not more than filty per cent of the vais or property ofreredas securtey, is determined the ground ana forty per cent of the improvements has been loaned. Caretully selected insurance against fre is taken as coltaterat. In each of the citles where loans are made the company has a financial corrcspondent, assisted by compstent persons, to appraise property. "2. Our loans aje made, and our property fin leld at the great centers the world; one which is growing constantly and rapldy in population, production from soil and mines, manufactures and diversifled industries. in woalth and commerclal importance. These places are the centers of great and tirmly establighed rallways and waterways. Their reiations to the vast country that surrounds thent, and their controi of its business, are fixed and permanent; and they rect to
development which goes stendily on about then.
"Nor does the experience of these places differ unfavorably in kind or degree from that of places east, an Boston or New York, and the territory lying around New York, withiu which the companics of that elty gre compelled ly law to invest their monoy. Every one of these latter places has suffered by a shrinkage of from 25 to 75 per cent from tormer prices. Their debtor class has heen very large, the business failures very numerons, the pressure very severe, the salcsunder, foreclosure unprecedented, ond the market no hetter than
Every policy-holder in the Connecticut Mutual should read one of these circulars.
-The attention of the cotton interest is called to the card of Messrs. Dennis Perkins \& Co., 117 Pearl street, New York. This firm is one of the oldest and best-known houses in the trade, having been established for about a quarter of a century, besides being the successors of a firm in the dry goods and cotton trade established in 1825, when Pearl street was the great dry goods mart of this city. The firm has recently taken up large and commodious quarters, and are amply prepared to executo promptly orders for spot cotton and futures.
-The attention of investors is called to the 7 per cent 30-year first mortgage bonds of the Jersey City \& Albany Railway Company. These bonds cover the part of the road from Jersey City to Haverstraw, at the rate of $\$ 4,000$ per mile, and are offered at par and accrued interest by Messrs. Wm. B. Hatch \& Co., bankers, 25 Pine street, New York.
-Parties desiring to purchase railroad bonds as an investment. will find a special list in the card of Mr. Charles T. Wing, in this issue of the Curonicle.

## 

## No National Banks organized during the past week.

## DIVIDENE8.

Tho following dividends havo recontly beon announced:

| Name of Company. | Por Cent. | Whon Payable. | Books Closed. (Days inclusivo.) |
| :---: | :---: | :---: | :---: |
| Itallroads. |  |  |  |
| Naugatuck.... | 5 | July 25 |  |
| Torre Hante \& Indianapolis 1Banks. | 4 | August 1 |  |
| Corn Exohange............ | 5 | Angust 1 | July 20 to July 31 |
| Now York Nutionnl Excha | $3{ }^{2}$ | August 1 |  |
| Pacifle (quar.) ...... | $2^{2}$ | August 1 |  |
| 8t. Nicholas Natioual..... | 3 | August 1 | July 22 to Aug. 1 |
| Exclango Flre. | 5 | August 1 | Juis 20 to July 31 |
| 110 me | 5 | On dem. |  |
| loter Coopar Firs | 10 | On den. |  |
| Weatcheater Fire | ${ }^{6}$ | Auginst 1 |  |


The Money Market and Elnancial Slumation.-The current of financial affalrs is nnruffed by any important disturbfunding operations have come to a successful termination. Ever since the commencement of those negotiations the possible action of the Secretary of the Treasury has been from time to tlme a most powerful infiuence to be considered in forming any opinion of the future course of the money markat or the prices of securitles; and yet it has been impossible to predict what course the Secretary would pursue, as even he himself has not known beforehand, but has necessarily been guided by the course of events as they transpired. In a word, the Government operations have kept an element of uncertainty lianging over the markets, which has now been removed to their no small advantage

The money market is abundantly supplied with loanable funds, which are placed with difficulty at the low rates prevailing. On call loans the rates have generally been $1 \frac{1}{3} @ 3$ per cont according to the collaterals, and on prime paper 3@4\$ per cont according to the time so run, from two to four months.

The Bank of England weekly statement on Thursday showed a loss for the week of $£ 45,000 \ln$ specie, and the percentage of reserve to liabilities was $55 \frac{7}{g}$ per cent, against $55 \frac{4}{4}$ last week. The discount rate remains at 2 per cent.
The last statement of the New York City Clearing-House banks, issued July 19, showed a decrease of $\$ 459,170$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 10,492,025$, against $\$ 10,941,200$ tlie previous week.
The following table shows the changes from the previous week and a comparison with the two preceding vears.

|  | $\begin{gathered} 1879 . \\ \text { July } 19 . \end{gathered}$ | Differ'nces $\mathrm{fr}^{\prime} \mathrm{m}$ previous wesk. | $1878$ <br> July 20. | $\begin{gathered} 1877 . \\ \text { July } 21 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand d | \$262,719.800 | Doc. \$232,100 | \$236,195,500 | \$250,932,200 |
| Bpecto | 20,011,700 | Inc. 40,200 | 22,001,600 | 14,979.800 |
| Circulation .. | 20,531,600 | Inc. 21,700 | 19,405,100 | 15,546,400 |
| Net deposits. | 240,154,300 | Doc. 1,174,500 | 221,252,100 | 222,313,600 |
| Legai tenders. | 50,508,900 | Dec. 793,000 | 57,543,900 | 57,499,700 |

The following is an abstract of reports made to the Comptroller of the Currency, slowing the condition of the natlonal banks of the United States at the close of business on April 4, 1879, and June 14, 1879:

## Loans and

## Resontrces.

Untted 8tates bonds to securo circulation
United States bonds to securo deposits. United States bonds on hand...
Other stocks, bonds or mortgages.
Due from approved reserve hgent
Due from state banks and bank.
Leal estuto, furniture and fixtures
Current expenses and taxes paid.
Promiums paid. .
Checks aud other casi items.
Bxchances for Clearing House
Bractional currency. banks.
Fractional currency
Legal terider notes.
United States certifiontes of deposic.................. legal-tender notes
Five per centredemption fund.
Total.

## Hiabilities.

Capltal stock
Other undivided profits.
National bunk notes outstaridiug
State bnnk notes outstanding.
Dividends unpaid..
Individual deprosits..
Deposits of U. S. dishir
Deposits of U. B. dishursing officers.
Due to State banks and bankers.
Notes and bills rediscounted.
Total.
Including $\$ 89,370$ U. 8. rofunding oertiflcatos
by the books of this office, was outstandiug April 4, 1879, ns shown, notes of insolvent banks, of those in voluntary liquidation, and of those Which have doposited logal-tender notes ninder the act of June 20, 1874, for tho purposo of retlriag thetr ciroulation.

Unilcd siatem Hondw. - There has beon an active market for (iovernment securlties during most of the week, but rather lcss demand to-day, with prices a shade casler. The priacipal dealings have beon witli private Investors, who havo taken bonds n moderate lots, and whatever ls now taken off the market has to come from tho floatlag supply, as tho syadleate closed out their boads last week.
Closlng prices ht the N. Y. Board have been an follows:

|  | Interest Periods. | $\begin{aligned} & \text { July } \\ & 19 . \end{aligned}$ | July 21. | July | July 23. | Juiy 24. | Juty 25. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6a, 1880...........reg. | J. \& J. |  |  |  |  |  |  |
| 6s, $8880 \ldots . . .$. | J. \& J. | $10414$ | 10414 | $1011$ | $1044$ |  |  |
| 68, $1881 \ldots . . . . . .$. ....... | J. \& J | $10 \overline{2}$ | 10 | -1047 ${ }^{\text {ch }}$ | $104{ }^{1} 7^{8}$ | 10.17 | 10178 |
| 6s, 1881,........ coup. $58,1831$ | J. \& J. | $\begin{aligned} & 103 \\ & 1031_{8} \end{aligned}$ | $10$ | $\left\|\begin{array}{c} 10178 \\ 1034 \end{array}\right\|$ | $104^{7}$ | 10. | 1017 |
| 58, 1881 ..........coup. | cb. | * 1044 | 10414 | $104{ }^{14}$ | ${ }_{10.4}^{103}$ | $101^{1} 8$ |  |
| $42 \mathrm{gs}, 1891 . . . . . . .$. . reg . | Mar. | $1063$ | $1064$ | $1064$ | $104{ }^{8}$ | 1004 | 1004 |
| $42 \mathrm{gs}, 1891 . . . \text {. }$ | Mar. | $100_{8}^{3}$ | $102^{2}$ | $1064$ | $106^{14}$ | 1003 | 10014 |
| $4 \mathrm{~s}, 1907 \ldots . . .$ | G.Jant | $\begin{aligned} & 10238 \\ & 102 \% \end{aligned}$ | $1023$ | 10238 | 10214 | $102{ }^{1}$ | 1024 |
| 4s, $1907 . .$. ...........up. 6s, cur'cy, 1893..reg. | वु.Jan. | $\begin{aligned} & 1024 \\ & -122 \end{aligned}$ | ${ }_{* 122} 1028$ | $10^{2}{ }^{2} 3$ | 1024 | 1024 | 102 |
| 68, cur'cy, 1893..reg. | J. \& \& J. | ${ }_{+122} 12{ }^{1}$ | * $1221_{4}$ | ${ }_{-122} 12{ }^{\text {d }}$ | ${ }_{-122} 12{ }^{1}$ | ${ }_{-}^{+122}$ | 122 |
| 6s, cur'oy, 1897..reg. | J. \& J. | $122{ }^{\circ}$ | 1223 | -12212 | -1224 |  | 22 |
| 6s, cur'cy, 18 | J. J. | 123 | 123 | 124 | -123 | 123 |  |
| 0s, our'cy, 1899..reg | J. \& J. | 1231 | 123 | $123{ }^{1}$ | -123 | -123 | 123 |

*This is the price bid: no sale was made at the Board.
The range in prices since January 1, 1879, and the amonat of each class of bouds outstanding July 1, 1879, were as follows:

|  | Range since Jan. 1, 1879. |  | Amount Jniy 1,1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowert. | Highest. | Registered. | Cownon. |
| $08,1830-1 \ldots \mathrm{cp}$ | x0438 July 11 | 10738 June 23 | \$203,311,900 | $\$ 79.424 .450$ |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 67 . \mathrm{cp} .$ |  |  | 2,851,450 | $4.290 .150$ |
| 6s,5-20s,68.cp. |  |  | 7,016,800 | 13,056,050 |
| 5s, 10-40s...cp. |  |  | 264,279,350 | $42,145,800$ $243,501,050$ |
| 48, $188,1891 . . .0 p$. |  | $107^{1 / 2}$ Jan. 15 | 264,938,400 | $243,501,050$ $84,089,250$ |
| 4s, 1907....cp. | $\times 99$ Apr. 1 | $10314{ }^{1}$ | 419,280,500 | -247,749,400 |
| 6s, our'noy.rog. | $119^{2} \mathrm{~g}$ Jan. 4 | 128 May 31 | 64,023,512 |  |

*This amount doas not Inoluds $\$ 12,818,210$ of Rofundiag Cortifeates outstauding on July 1.
Stato and Ralirond Bonds.-In Stato boads the Louislanas have declined below 37 on the unfavorable ontlook in the State. but recovered slightly and closed to-day at 38. The new North Carolina bonds sell moderately and are purcbased by parties within the State. On the 7th of August the people of Tennesseo will rote on the debt compromise question.
Kailroad bonds are generally strong and active. The prices of all investment bonds keop up to the highest point, sod thore has also been renewed activity in some of the bonds dealt in more heavily, and presumably on speculative account. Among the latter, Rome Watertown \& Ogdensburg consols have been most conspicuous, selling to-day up to 64t; Lehigh \& Wilkesbarte consol., N. J. Central consol., Missouri Ḱansas \& Tezas firsts and seconds, Denver \& Rio Grando firsts, and Erio second consolldated, have all been more or less active.
Messrs. A. H. Muller \& Son sold the following at auction:
Shares. $\mid 64$ Manhattan Gaslight Co.... 14
 40 Pacific Fire Firra Ins
10 Emplre City Fire Ins........ 105 10 New York Equitablo In

27 Me Mechanic.................... 10 66 Tradesmen's Fire lus. .180 0 New York Clty Fire Irs
Republic Fire Ins.
Closing prices of leading Stato bonds for two weeks past, and
$\$ 100$ Marquotto IIoughton \& the range since Jan. 1, 1879, have been as follows:

| States. | July18. | $\begin{gathered} \text { July } \\ 25 . \end{gathered}$ | Range since Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Fighost. |
| Inuisinna consols | $43{ }_{2}$ | 33 | 36 Juty 24 | 69 Jan. 6 |
| Misaunt 6s, '89 or '90 | *105 ${ }^{2}$ | 1045 | 10359 Mch. 5 | 107\% Juns 10 |
| North Carolina 63, old | ${ }^{24}{ }^{2}$ | *24 | 18 Fels. 8 | $25^{7} 8$ Juno 14 |
| Tenuessee 6s, old... | ${ }_{*} 338$ | ${ }^{-344}$ | $3312{ }^{2}$ | 42 Fold. 13 <br> -3 3 Juno 20 |
| Virginia 6 s , consol 2 d बories. | *78 | -78 | $73{ }^{2}$ Junc 20 41 2 Apr. 29 | 73 3. Juno 20 44 Mch. 28 |
| Distrlet of Columbin 3-658... | $88{ }^{\circ}$ | $83{ }_{3}$ | 791 ${ }_{2}$ Јแи. | 8858 May 23 |

## + This is the price bid: no sale was made at the Board.

Rallroad and Miscalinnoous stocka. -Tho stock market has been, upon the whole, decidedly strong. The weight of speculative influence remains, so far as all appearances go, almost ontirely on the buli side. The money market is extremely easy, with a good prospect of remaining so for some time to come; and whatever may have been the opinions earlier in the year of a probable downward move in stocks to begin after the mid-sum. mor period, there are certainly no signs of such a movement as mer period, there are certainly no signs of such a movement as
yet. On the contrary, the railroad stocks most directly affected by the result of the grain harvest-the Norihwests and St. Pauls-are now among the strongest of the list, and have recently been further pushed upward, expressly on the strength of the Western crop reports. The trunk-line stocks have been most conspicuous of late for the advance in Lake Shore and Michigan Central here, and in Baltimore \& Ohlo stock in Baltimore. These roads have in their favor the undoubted fact of an enorThese roads have in their favor the und increasing freight traffic, and their probts depend mainly on the question of rates, and those they expect to adjust in time by their pooling arrangements. An advance of five cents per 100 lbs on east-bound freights is annonnced to go into effect August 4. The stocks of the Gould and Cyrus Field combination hold thcir own well, notwithstanding the temporary difficul sies in regard to the termini at Kansas City and Detroit; but it is clear that these roads must take a large amount of through clear that these ronds must take a large amount of through
traffic from the Kansas Pacific and Union Pacifc to make
 depend on the extept of this traffic. Tlue coal stocks Lavo been
less active, and the main question now Is whether the demarid for anthracite conl is going to be sufficient in the immediate futnre to give them a paying business.

The daily highest and lowest orices have been as follows:

|  |  |
| :---: | :---: |
|  |  |
| cres |  |
| Chic. |  |
| Culc.M.s | d |
| a |  |
| Chic. \& N. W |  |
| Chlc. R. 1.8 |  |
| Clev. C. C. A |  |
| Clever Fogu |  |
| Col.ch |  |
| Del.Lack.\& W. |  |
| Eric.. |  |
|  |  |
| Man.s St. Jo. |  |
| Tilinuls Cent... |  |
| Kansas cracitic <br> 1ake shore |  |
| M1ch. Cent |  |
| Mo. Kans: \& |  |
| or. ${ }^{\text {d }}$ Essex |  |
|  |  |
| Ohio \& M 1 s |  |
| acific |  |
| Panamt |  |
| Pitts.F.W.ふ |  |
| St.1. El. M1.2 |  |
| 1. K.C. |  |
|  |  |
| do pre |  |
| do 1st |  |
| ntro Tun |  |
| Unlon Patic. |  |
| Wabash....... |  |


*Thesc are tho prices bid and asked; no sate was made at tho Board
Total sales this :week, and the range in prices for 1878 and since Jan. 1, 1879. were as follows:

|  | Sales of | Prices since | an. 1, 1879 | Range for 1878. |
| :---: | :---: | :---: | :---: | :---: |
|  | S1 | Lowest. | Highest. | Low. High. |
| Canada |  |  | $631_{2} \mathrm{Mch} .15$ | 4512 |
| Central of | 18,500 |  | $545^{2}$ June 16 |  |
| Chicaro d Alton..... | 1,400 |  | 12214 Fcb . 19 | ${ }^{661}$ |
| Chic. Mil. © St. P. | 166,675 | $34^{3} 8$ Jau. | 5934 July 24 | ${ }_{27} 7_{1}^{12} 547^{1}$ |
| do do preft. | 19,733 | $744 \pm$ Jan. | 9512.301921 | 61 |
| Chicago \& Northw ${ }^{\text {do }}$ do | $\begin{array}{r} 125,281 \\ 93,830 \end{array}$ | 4980 Jan | 7134 July 19 | ${ }_{4}^{1}$ |
| Chic. Rock Isl. \& Pac. | 1,560 | 119 Jat | 141 May 23 | $9^{3} 12$ |
| Clev. Col. Cin. \& Ind. | 2,002 | 343 Jan | 55 May 21 | 1381 |
| Colev, © Pittsb, guar. | 1,8 | ${ }_{5}{ }_{5}^{112}$ Jan. | ${ }_{9} 9934$ Juyy 16 | ${ }_{1}^{1}$ |
| Del, if IIudson Can | 3,0 | 38 Jan. | $513_{8}$ Jun | $34^{3} 8$ |
| Del. Lack. \& Western | 70,456 | $43 \mathrm{Jan}$. | $6^{601}{ }_{2}$ Jnne |  |
| Erie................. | 29,46 | 2118 | 29 |  |
| ni | 1,90 | 3719 Jan | 2331 |  |
|  | 9,006 | 34 Jan. 10 | ${ }_{451}{ }_{2} \mathrm{Ma}$ | ${ }_{2158}{ }^{1} 16$ |
| Illinols Centria | 1,910 | $79{ }^{1} 4 \mathrm{Mch}$. |  |  |
| Kansas Paei | 1,000 | $9^{18} \mathrm{Jan} .21$ | 60 Apr. |  |
| Lake Shore | 76,643 | 67 Jan. | 78 July 19 |  |
| Mishigan Cent | 41,777 | $733_{1}$ Jau. 5 53 Jan. | $90^{1} 4 \text { Jan. } 27$ |  |
| ${ }_{\text {Missouri }}^{\text {Matar }}$ | 14,400 5,710 | 7538 Jan. | $\begin{aligned} & 181_{4} \text { May } 15 \\ & 93 \\ & \text { June } \end{aligned}$ | ${ }_{67}{ }^{3}$ |
| N. Y. Cent. © Hudi.R. |  | 112 Mch. 24 | $1211^{1} 4$ June 14 | 0334115 |
| Ohio \& Mississ | 40,365 | $7^{3}{ }^{4}$ Jan. ${ }^{4}$ | 17 July 24 | $63{ }^{3}+11{ }^{1}$ |
| Paeiflc | 11,270 | $1038{ }^{\text {Jan. }}$ | $8{ }^{34} \mathrm{Ju}$ | $12^{2}{ }^{2}$ |
| ${ }_{\text {Panama }}$ |  | $\begin{aligned} & { }_{103} \mathrm{~J} \text { Jan. } \\ & 101 \end{aligned}$ | $112 \mathrm{~L}_{2} \mathrm{M}$ | 12 |
| St. L. J. Mt. \& South. | ,000 | 13 Jim. | 3018 May |  |
| St. L. K. C. \& North- | 13,870 | 7 Jan. | $19{ }^{1} 8$ July 21 |  |
| ${ }^{\text {do }}$ pref. | -19.736 | 2512 Jan: | 5118 July 21 |  |
| St. L. \& S, Franeisco do Francisco |  | ${ }_{4}{ }^{18} 8{ }^{18} \mathrm{Jan}$ | $\begin{aligned} & 1138 \text { Apr. } 21 \\ & 131_{2} \text { A1r. } 21 \end{aligned}$ | ${ }_{1}^{11}$ |
| do 1 | 1,120 | 934 Jan. 23 | ${ }_{281} 1_{2} \mathrm{Amr} .19$ |  |
| atro Tumne | 1,975 | ${ }^{3}{ }^{3}$ Jan. | $47_{8}$ Mch. 17 | 1 |
| On | 18,242 | $571_{2} \mathrm{Janl}$. | $81 . \mathrm{Feb} 19$ |  |
| chtera | 15 | ${ }_{891}{ }^{1}$ July 17 |  | $\left.\begin{aligned} & 121^{18} \\ & 71^{4} \end{aligned} \right\rvert\,$ |

- 


July 19....

| Total $-29,736$ | 166,675 | 125,231 | 70,456 | 41,777 |
| :--- | :--- | :--- | :--- | :--- |
| 29,465 | 76,643 |  |  |  |

The total number of shares of stock outstanding is given in the last line for the purpose of comparison.
The latest railroad earnings and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earncolumns under the heading "Jan. to latest date" furnish the
gross earnings from Jan. 1 to, and including, the period mentioned in the second column

$$
\text { What ost earnings reportodi. }- \text { Jan, } 1 \text { to latest date. }-
$$ Atoh.Top. \& S. F. 21 wk July $\$ 118,500$ \$89,469 $\$ 2,975,474$ \$ $\$ 1,654,80$


 $\begin{array}{lllll}\text { Calro \& St.Lonls..1st wkJuly } & 159,663 & 145,754 & 721,952 & 644,491 \\ \text { Central Paciflo. Jnn } & 515 & 5.016 & 113,063 & 113,025\end{array}$

 $\begin{array}{lllll}\text { Chic. \& liast. } 11 . .1 \text { Ist wkJuly } & 15,315 & 1,275,070 & 5,349,271 & 5,520,701 \\ \text { Chio. Mil. \& St. } 1.3 d \text { wk July } & 157,000 & 149,485 & 4,535,000 & 4,604,951\end{array}$


| Clov. Mt. V. © J.. Istwk July Dakota Soutluern. Maz....... | 1879. | $18$ | 1879. <br> 191.836 <br> 06,043 | tate.- <br> 1878. <br> 185.50 |
| :---: | :---: | :---: | :---: | :---: |
|  | 7.053 |  |  |  |
|  | 18,241 | 19.039 |  | 87,721 |
| Denv. \& Rio G... 2 l wk July | 24.509 | 28.289 |  |  |
| Dubuques S.City. 2 d wk July | 17,381 | 17,472 | 421,150 | 519,159 |
| Gal. Houst. \& II.. Jun | 27,693 | 22,011 | 216,92.9 |  |
| Graud Tıunk.Wk.end.July 1 g | 145,327 | 143,749 | 4,4.53,3365 | 4,637,500 |
| Gr'tWestern. Wk.end.July 11 | 77.925 | 79,443 | 2,191,506 | 2,407,361 |
| lamnibal \& St.Jo. Dd wk July | 23,061 | 30,083 | 804,699 | 892,249 |
| Ifoust. \& Tex. С.. May | 165,551 | 138,86:3 | 1,038,876 | 901,553 |
| 1111uols $\mathrm{C}^{\prime} \mathrm{cu}$. (ILI.). .June | 438,636 | 430,87: | 2,505,862 | 2,573,590 |
| do (Iowa)..June | 116,086 | 121,833 | 676,026 | 793,936 |
| Int. \& Gt. North.. 2 d wk Jnly | 20.349 | 19,401 | 721,316 | 620.306 |
| Kansas Pacifio....2d wk July | 88,441 | 63.155 | 2,145,022 | 1,559,673 |
| Mo. Kans. \& Tex., 3d wk July | 53,967 | 52,605 | 1,406,933 | 1,394,056 |
| Mobilo \& Ohio....Jun | 90,409 | 90,3.11 | 8.15,399 | 935,934 |
| Nashy.Ch. ©St. 1.May | 139,524 | 124,837 | 732,839 | 730,140 |
| *N.Y.I. Erio \& W. May | ,358,000 | 17\%,961 | 6,442,099 | 5,872,678 |
| Pad. \&Ellzabetht. 1 st wk July | 5,518 | 7,085 | 135,011 | 159,476 |
| Pad. \& Memphis. 1 st wk July | 3,303 | 3.111 | 4, 76,885 | 103,808 |
| Penteylvanla .. May |  | 503,442 | $13,0 \geq 3,219$ | 12,071,738 |
| Phila. \& Erle......Juno | 211,515 | 219,024 | 1,354.085 | 1,261,652 |
| Phila. \& Reading. May |  |  | 5,351,653 |  |
| St.I.A.dT.1T. (brs) 2d wk July | 10,030 | 8,652 | 262,114 | 241,266 |
| St.L. 1ron Mt. \& S. 20 wk Jnly | 82,300 | 70,274 | 2,087,704 | 2,008,474 |
| St. L. K. C. \& No - 2d wk July | 43,73 1 | 56,175 | 1,596,595 | 1,613,004 |
| St. I. \& Soutlreast. June | 81,554 | 80.363 | 527,488 | 530,704 |
| St. Paul \& S. City. Miy | 55,414 | 58,131 | 247,581 | 238,279 |
| Scioto Valley ......Im | 28,258 | 27,576 | 14.5,035 | 117,205 |
| Sloux City \& St.P. Mny | 30,170 | 33,215 | 131,149 | 149,759 |
| Southern Minn ... May | 50,140 | 81,769 | 212,537 | 320,339 |
| Tol.Pcoria \& War 20 Wk July | 16,977 | 21,357 | 610,49-4 | 653,470 |
| Wabash...........2d wk July | 86,382 | 75,882 | 2,111,201 | 2,328,439 |

## * May figures in 1879 are estimated.

Exchange. - The market for foreign exchange is quiet, bint tolerably firm at the lower range of quotations. Io-day the actual price on prime sterling bills was about 4.84 for 60 days and 4.85 for demand
The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannall-selling, 5-16 premium; buying, $3-16$ premium. Charleston-buying, noninal, 1-5; sclling, $\frac{1}{6}$. New Orleans-commercial, $\frac{1}{8} @ 3-16$ preminm ; bank, $\frac{1}{2}$ premium. St. Louis, $1-10$ discount. Chicago-steady, 1-10 discount buying; 1-10 premlum selling; and Boston, par. The quotations for foreign exchangé are as follows


New York CIty Banks.-The following statement shows the condition of the Associated Banks of New York City for the week anding at the commencement of business on July 19, 1879

| Banks. | Capital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specle. | Tenders. | $\begin{aligned} & \text { Net dep }{ }^{2}{ }^{s} \\ & \text { othether } \\ & \text { Shan U. S. } \end{aligned}$ | Circula tion. |
|  | $2,000,000$ | 12.001.000 |  | , 810 |  | $\begin{aligned} & 4,000 \\ & 400 \end{aligned}$ |
| Manhat | $2.050,000$ | 5,506,000 | 169,500 | 1,800, 900 | 4,584,800 |  |
| Merchan | $2,000,000$ $2,000,000$ | $8,487,200$ $8,840,404$ | 807.800 557.800 | 1,349,800 | 5,777400 $8,123,200$ | 72,300 |
| 10 | 1,200,000 | 3,570,800 |  | 986, 700 | 3,291,700 | 28,600 |
| Amer | 3,000,000 | 9.234 .660 | 471,840 | 811.300 | 6,677.800 |  |
| ${ }^{\mathrm{P}}$ | 1,000,00 |  | 1,04 | 418 |  |  |
|  | 1,0 | 3,011,000 | 303 | 215,400 |  | 78.500 |
| Fult | 000, | 1,554,400 |  | 378.900 | 1.241,000 |  |
| Chemica | 0,00 | 10,333,400 | 1,561.400 | 1,544,900 | 10.659, 700 |  |
| Merch'nt | 1,000,00 | 3,321, |  |  |  |  |
| Bnt | 300, | 1,244,800 | 192,500 | 96.200 | 1,001,600 |  |
| Mcebanics' | 301 | 1,102.000 | 132,400 | 215.000 | $9 \pm 0,060$ |  |
| Green | 200, |  | 15.4 | 166.100 |  |  |
| Leather |  |  |  | 1 | 1,70,300 |  |
| State of N . Y or | 80, | 1,068.709 |  | 632.604 | 1,055.000 |  |
| American Excl | T,000,000 | 13,022, | 1,171,000 | 1.410,019 | 9,873,000 | 1,000 |
| Commer |  | 11,93 | 1,566. | 4,78. 100 | 9,214200 $4.304,300$ | , 50 |
| Bro: Mer | 1,0 | 3,8 | 804.3 | 55 | 8,64 |  |
| Pacif | 423, | 2,3 | 70,700 |  |  |  |
|  | 1,500,000 | 4,216,90 | 116,500 | 418,800 | ,485,800 |  |
| Chatham |  |  |  |  |  |  |
| Peopl | 7100 | 1,805,20 |  | 815.000 | 1,710,000 |  |
| 11anove | 1,000,000 |  | 9\%i |  | He4, |  |
| , |  | 2,323,400 | 132,401 | 511.200 | ,357 |  |
| Metro | 3,000,000 | 12,823 | 494,020 | 2,304.100 | 10,397,000 | 0 |
| Citiz | 600,000 |  | 102, | 114. |  |  |
|  |  |  |  | 486 |  |  |
| Starket |  |  | A, | 20 | 1.3 |  |
| , |  | 3,248. | 304,006 | 495 | 3.2 | 45,000 |
| Corn Excha | 1,000 | 8,844, 0 | 74.201 | 355,000 | 2.51 |  |
| Contin | 1,000.000 | 3.678 .4 | ,700 | 1,028,760 | 3,448.506 | 2,800 |
|  |  | , |  |  | 17 |  |
| Impor | 1,500,000 | 16,498,400 | 1.011,700 | 3.871.600 | 18.575,860 | - |
|  | 2,000 | $12,038.800$ | 1,670,000 | $4,0 i 8,500$ | 16. $\%$ T 4.100 | 0 |
| ech. | 500.000 | C01 | 55,100 | 13 | 814 | 00 |
| oce | 210,000 |  | 83,800 | 165,400 | 806 |  |
| tst | , 0 | 552.0 | $8 \times 6$ | 117,100 | 714.3 | 00 |
| Manuf'rs \& | 100,000 | 389.80 | 1.000 | 74.600 | $1{ }^{412.040}$ |  |
| Hourth Natio | 3,200 | 15.15 | 1.199, 451 | 4,827. | 16. |  |
| at | '300,000 | 2.433,000 | 180,000 | 444,40 | 2.585. | 288,000 |
| Ninth Nitional | \%50,0 | 3.876,000 | 14.00 | 3 | 3.841,00 | 543,400 |
| Frist Natioural. | 000 | 10,851,600 | 1,468, | 1.363 .900 | 10.857 |  |
| Third National | 1,000 |  |  |  | 807 |  |
| Bowery Natio | 23 | 1,213,000 | 40.000 | 3 5,00 | 1,033,400 |  |
| N. York Count | 200.000 | 1.185.700 | 7.900 | 319.700 | 1,7616.900 | 180,050 |
| Germ'n Americ' | 300,00 |  | $\begin{aligned} & 130,600 \\ & 100,100 \end{aligned}$ | 500,40 | $\begin{aligned} & 954.500 \\ & 104,800 \end{aligned}$ | 209,800 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

## GENERAL QUOTATIONS OF STOCKS AND IBONDS

Quotations la New York represent the per cont value, whatever the par may bo; other quotations are froquently inalo per mare.
The following abbrovlatlons aro often usod, viz: "M." for mortgage; "g." for gols; "g'd," lor guarauteorl; "eml.," for endormed; "conse"" tor consollihted; "conv.," for convertible; "8. P.," for sinking fund; "l. g."" for fand grant.
Quotations in New York are to Thurschy; from other citlos, to lato mall dates.



## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations see Notes at Head of First Page or Quetations.

| City 8ecurities. | Bid. | Railroad bono | Bid. | A8k. | Raizroad bonds. | B1a. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bu | *50 |  |  |  | 101 |
|  | +90 | Buff.N.Y.\&Erie-18t, 79, 1910.J\&D | $11618$ |  | 2d mort | $102$ | 105 |
| 8, wi | $\begin{aligned} & 115 \\ & 106{ }_{2} \\ & 107 \end{aligned}$ | Buff.N.Y.\& Phil.-18t, 68,g.,96.J.2 Bur. C. 11 \& N.-1st.5s,new,'06.J\&D |  | ${ }^{80}{ }^{3}$ | Consol. mor., $78,1085,1903 . J \&{ }^{2}$ | $\begin{aligned} & 102 \\ & 65 \end{aligned}$ | $\begin{aligned} & 105 \\ & 70 \end{aligned}$ |
|  | $107{ }_{12}$ | Bur. \& Mo. R.-L'dM., 78, 93.A\&O |  | 16 |  | 5 | ${ }^{931} 4$ |
|  | $107109^{1 / 4}$ |  |  |  |  |  | 90 |
| Portsmouth, N.H. -68, 03, |  | Bur.\& Mo.(Nel).)-18t, 64, 1918.J.JJ |  | $107$ |  |  | 90 |
| Pourhkeopsie, N. Y. 78 , | ${ }^{1} 112{ }^{112}$ | 88, conv., 1883.... | 1 | $102{ }^{18}$ | Cin. Eand'ky de Cl. -08, 1900..F\&A | 68 90 | 91 |
| 5 | 11612 | Repub. Vailey 18t. 6s, 1918.18 s |  |  |  | 179 |  |
|  | $107{ }^{108}$ |  | 18 |  |  |  | 70 |
| riohn | 104106 | Cairod | 47 | 50 | Consol. mort., $78,1914 . . . . . J \& D$ | 105 |  |
|  | 129122 | Caire \& Vioe. |  | 10 | Bellet. \& Ind. M., 78, 1899...JJ\&J |  |  |
|  | 113115 |  | 95 | 100 |  |  |  |
| ockland, Me. - $\mathrm{B}_{+} ; 89999$ RR. F\&A | +9418 ${ }^{185}$ | 31 M. ${ }^{\text {c }}$ | 90 |  |  |  |  |
| Sacramento, Cal.-City bonds, 68. | 28 |  | $115{ }^{1}$ | 19 | Consol \& F - 7s 1900, $1892 . J \& J$ |  |  |
| Salcm, Ma | 14115 | 2d mort., 78, $1879 . .$. | 102 | 103 | Clev.Mt.V.\& Del. -1 st , 78, gold, J $\mathrm{JJ}^{\text {d }}$ | T3514 | $33_{2}$ |
| 58,1904 , W. L | $1064_{2} 10$ r $_{3}$ | Cam. \& Bur. Co. ${ }^{\text {dst }}$ | ${ }^{109}{ }^{18}$ |  | Colnmbus ext., 7s, gold, 1901 |  | 102.* |
| Francisco-78, ¢..Clty \& Co. . Var. | 106 | Canada Se.-18t M..gtar., $908, J$ dJ |  |  |  |  |  |
| Dupont strcet <br> Barannah, Ga- | 7375 |  |  |  | 1 st cons. mort., 78, 1 | 7758 | 3 |
| $78 ; \text { new. }$ | 73.75 |  | 102 |  | 2 d mort., 78, $1909 . . . . . . .$. FdA |  |  |
|  | $71{ }^{71}{ }^{74}$ |  |  |  |  |  | 18 |
| Brlage 108, 1891 | 45 50 <br> 45 50 |  |  | $112{ }^{1}$ | Chic. \& Gt. East. |  | $i_{3}$ |
| Brage | ${ }^{4} 4$ | Cetit mort. 78.18 | 1123 | $113{ }^{\text {a }}$ | Col.\&Ind. C., 18t M., $7 \mathrm{~B}, 1904 . \mathrm{J} \& \mathrm{~J}$ | 104 |  |
| 66, short.....................var. | 1001 | Cent. of Ga.-1st, cons., 78, $03 . \mathrm{J}$ /JJ |  | 111 |  | 1 |  |
| Water ${ }^{68}$ | 106107 |  | 72 | 119 | Un.\& Lognnsp.,18t, 78, 1905.AdzO | 93 | 93 96 |
|  | $106^{12} 107{ }^{1}$ |  |  |  |  |  |  |
| criage | $\begin{aligned} & 1061_{2} \\ & 106 \Sigma_{2} \\ & 107 \\ & 107 \\ & l_{2} \\ & \hline \end{aligned}$ | ass | 991 |  | Cen | 0 |  |
| Sewer, 6 s, , lold , 189 | ${ }_{1061} 1071_{2}$ | Consol. M., 7s, 18 |  |  | Col. \& Huck.V. -1 st |  | 170 |
| St. L. Co.-Park, 6s, | 106107 | do nsse |  | ${ }_{1031}{ }^{\text {931 }}$ | 18t M., 7s, | 0 | - |
| Cur | 106 <br> 98 <br> 105 <br> 107 | Adjustment boud <br> Income bonds. 1 |  | 7912 | Col. \& Toled | 03 | \% |
| 78, 1874-90................. $\mathrm{M}_{\text {\& }} \mathrm{N}$ | 105109 | Small bonds, 199 |  | 79 | Col. springt |  |  |
| 8 8, | 109 | Am. Dock \& 1rmp. Co., 78,'86 JkJ |  |  | Col. \& X |  | \% |
| Somervill | 103 |  |  |  |  |  | 74 |
|  |  | h. \& Wilkesbarre | 578 | $\begin{aligned} & 57 \\ & 55 \end{aligned}$ | Conn. Val | 1 |  |
| 8pringticl | 114 | Consel., 78, | 100 |  | Conn. Wes | 17 |  |
| 78,190 | 120 | do do menented |  | $80^{14}$ |  | 109 | 5 |
| tock | 95100 | Cent. Ohio-1st M., 68, 1890...M.cS |  | 10 | Cumber ${ }^{\prime}$ d\&Penn. ${ }^{-1 \mathrm{st}}$, |  |  |
| oledo, $\mathrm{O},-7$ | 105 | ciffic-1 8t, 68, \%,'95-98.JikJ | $109{ }^{1}$ | 10938 | Cumberi. Val.-18t 11. |  | . |
| 88, 1877-89, | $110^{1}$ |  | $\begin{aligned} & 106 \\ & 1001_{2} \end{aligned}$ | $1003_{4}$ | Dakota Southern-78. gold,'94,FdA Danb'y \& Norwalk-78, $80-92$. J J J |  |  |
| adington, D . |  | \& Oregon, 1 st | 9912 |  | Dan. Ur. BI \& P. -18t, 78, g. Adio | 64 | $6{ }^{*}$ |
| ilmington, N.C.-6s, gold, con. on |  | Cil. \& Or. C.P.bonds, 68,\%',92 J\&J |  | 102 | Dayton \& Mich - 1 1t M., 78, $81 . \mathrm{J}$ \&J | $1012_{2}$ |  |
|  |  |  |  | $103{ }^{2}$ | 2 d mo |  |  |
| orcester |  |  | 1041 |  | 30 mor |  |  |
|  | 1071108 | Charl'te Col. \& A.-Cons.,78, 95. J\&J | 72 | 77 | Dayt. \& West. - 1 stiI |  | 90 |
|  | 111114 | 2 d mort. $78,1910$. | 112 | 76 | 1 st mor |  |  |
| Aln. Cent.-18 | 50 60 | Cleraw \& Darl.-18t M.,8s, 88.A.AS | $1{ }^{12}$ |  | Delaware-Mort. |  |  |
|  | $10 \quad 12$ | Ches. \& | 100 |  | Del. Lack.\& W.-2d M. $78,182 . \mathrm{M} \mathrm{\& S}$ | $106{ }^{2}$ |  |
| 78, receiver's certs. (var. Nos.)... | 20.6 | 6s, gold, serie | 45 | 4538 \% | Conv | - |  |
| la. Gt . Sonthern | 969 | 68, gold, small b | 22 |  | Mort. 78, 1987 | 5 |  |
| Alb'y \& Susq. -18 | 111 | 68, currency, int. deferred. 1918. | $22^{14}$ | 22 | Denver Pac.-1st M., 7 |  | ${ }_{2}$ |
| 2 d mortga |  | C |  | 20 | Den.\& Rio G. - 1 st. 78, g., 1900.M. ${ }^{\text {deN }}$ |  |  |
| Com | 107 | Ceut., 18t M., 6is, $1880 \ldots$..JsJ |  |  | Des M. \& Ft. D. -1 st, 6s, $1904 . J \& J$ | $9^{1}$ |  |
| Consol, mort, 78 | 1023 | do 3d M., 68 , 1884...J.JJ |  |  | Detroit \& Bay C.-18t,88,1902.M\&N |  |  |
| Allegh, Val.-Ger. | $113{ }^{1}$ |  |  |  | $18 t$ M., 8s, end. M. M ., 1902. M\&N |  |  |
| East.exten. M., 78, $1910 . .$. AdzO | 100102 | Cheslure-68, 1896-1898.......J. ${ }^{\text {d }}$, |  | 103 | Det. L. \& Nort |  |  |
|  |  |  | 10012 |  | Detr. \& Milw - 1 st M., 7s, $75 . \mathrm{Md}$ N | \$55 | 60 |
| Atch'nk Pikes P | 105112 | Chester Val. |  |  | $2 \mathrm{dmort}$. , 88, 1875 | 5 | 60 |
| Atch'n \& Neb.- | $1021_{2}$ | Chic. \& Alton-18t M., 78, '93..J.d. |  | 11644 | Det.\& Pontiao, 18t M., 78, $78 . J$. 8.5 | 0 |  |
| Atch. Top.\& 8 . | ${ }_{114} 11{ }^{11414}$ | Sterling mort., 68, g., $1903 . . \mathrm{JdJ}$ | !109 |  |  | 1 |  |
| Land grant | $113{ }^{1133^{14}}$ | Income |  | 1074 | Dixon Peo.\&H.-18t, 88, 74 -89.J. 8 EJ | $105{ }_{2}$ |  |
| Consel mo | ${ }^{113}{ }^{18} 8113^{3} 8$ | Bds. Knn. C. line,68 | 106 | 10 | Dubuques Sionx C |  |  |
| Land in | 103109 |  | 104 |  |  |  |  |
| Atran, \& Gt. |  | Chic. B. \& Q.-18t, 8.F., 8s, '83.JdJ |  | $1111_{2}$ | Dunk.A.V.\& P. $-18 \mathrm{st}, 7 \mathrm{f}, \mathrm{g} . .1890 \mathrm{~J}$, EB | 4 | $1081_{2}$ |
| 2 d mort., 78, g., 1902 |  |  | 119 | 120 | East Ponn.-1st M., | 110 |  |
| 3d mort.. 78, g., $1902 . .$. .... Msen |  | Bonds, 58, 1895...............J\&D | 19914 | ${ }^{\text {934 }}$ | E.Tenn.Va.\& Ga.-1st | 110 |  |
| 1st mortgage trustees' certifte' | 13234 | 58, 1901.......................Ad0 |  |  | E. Tenn. \& Ga., 18t, 6s,'80-86. Jid | 90 |  |
| 2d do do do | 11213 | Chie. \& Can. So.-1st, 78, 1902 A\&O | 50 | $57{ }_{2}$ | E.Te |  | 0 |
|  |  |  |  |  |  | 177 |  |
| Re-organizatio |  | Chic. \& East. M1. 1 |  |  | Sterling dehs., 6s, \%., $1906 . \mathrm{Mcs}$ | 107 | 111 |
| Leased L. renial, 78 | 156 |  | 53 | $38$ |  | 80 |  |
|  | 115 17 | Chic. \& Iowam-2d 11., 88, $1901 . J$ J ${ }^{\text {d }}$, | 65 |  | Erie- (See N. Y Lake E. \& West.) |  |  |
| West. ext. certifs, 8 | :40 45 |  | 107 |  |  |  |  |
|  | 140 | Chic. \& Mich.L.8h.-1st, 88, 89. M.\&S | 105 |  | Co | 100 |  |
| tiantie d | 100 103 | Chtr.M.d8t.P.-P.D.18t,8s,93 F\&A |  |  | Equipment, $7 \mathrm{~s}, 1890$ |  |  |
| Consel. M | 30 - 0 | P. D., $2 \mathrm{~d} \mathrm{M.} 73-,10 \mathrm{~s}$, 1898..F\&A | $112 L_{2}$ |  | Europ'n \& N.Am. $1 \mathrm{st}, 6 \mathrm{~s}, 89 . \mathrm{JkJ}$ |  |  |
| 18. | 100105 | 8t. P. \& Chic., 78, g.; 1902 ...J. $\mathrm{kJJ}^{\text {d }}$ | 111 | 112 | Bangor \& Pise. 6 \& 78, $99 . . .4$ |  |  |
| 8.Qa.\& Fla | 105  <br>   <br> $i 41$ 108 <br> 43  |  | 100 |  | Evansv. \& Crawt - $18 t, 78,97 . J$ | 102 |  |
| Com. hondholde | ${ }_{441}^{41}$ |  | ${ }_{110}^{112}$ |  | Evansv.T.F |  |  |
| At1. A St. Law.-st | :104 106 | 1'a. \& D̈nk., 1st M.. 78,1899 .J\&J | 109 |  |  |  |  |
| 3 dmart , 18 | 105107 |  |  |  | Fitch \& Worc.-5-208,78,1889.J | $100{ }^{1}$ | 102 |
| Bald Eagle Val-1 |  | Chie. \& Mil., 1st M., $78,1903 . J$ ¢ ${ }^{\text {d }}$ | 112 |  | FlintidP.Mar.-1et | 92 |  |
| Bnitmere \& Ohio | 101192 | 1st mort., consol | $105{ }^{\text {d }}$ | 1053 | Con | + 26 | 30 |
| 68,1885 | 108 10912 | 18t M.. I. \& D. Exto, $7 \mathrm{~s}, 1903 \mathrm{~J}$ dJ | 104 | $105$ | Flint \& H |  |  |
| Sterling, | $7{ }^{1} 98$ | Chic. \& N. W-Slink.f., $188,78,785$ FdA | 112 |  | Bay C.\& E. Sag. - 1 st, 10 | 7 |  |
| ering, | $1112{ }_{12}^{114}$ | Interest mort., 7s, 1883 .... Md ${ }^{\text {M }}$ | 108 |  | Holly W. \& M. -18t, 88, 1901.J\&J |  | 5 |
| do mort., 6 | $1{ }_{110}^{112}$ | Consol. | ${ }^{122}{ }^{1} 8$ |  | Florcnce \& El Doraio-1st.78. A.EO |  | - |
| Balt. \& Pot'c-18t, 6s, ${ }^{\text {cop; } 1911 \text {. J ckJ }}$ | 102104 | let mor | 1111 |  | Finshing |  |  |
| 18 t , tunnel, 68, | 100 | Coneol., gold, 78, ep., 1902..J\&D |  | 114 | Cent. L. |  | 8 |
| ellev.\& 8.m1.-1 cit, |  |  |  | $1131_{2}$ | Cent. exten., 78, 1903. |  |  |
|  | 11042112 | Towa Mid., 1st M., 88, $1900 \mathrm{Alö} \mathrm{O}$ | 116 |  | Ft. W. Jack, \& S. $18 \mathrm{st}, 88, \quad 89 . . \mathrm{J}$ \&J |  |  |
|  | $107 L_{1} 103$ | Gal. \& Chie. ext., 18t, 78, ${ }^{\text {P2 }}$. F\&A | 103 |  |  | 122 |  |
| Bobten de | ${ }_{1}^{1041} 12105$ | Peninsula, 18t, conv., 7s, ${ }^{\text {chi M M M }}$ MS |  |  | Fram'gham \& Lowell-18t, 78,1 | $1{ }^{1}$ | 95 |
| B68, 18 |  |  |  |  |  |  |  |
| Bost.Clint. \& F-1st M., $68,984, J$, J | $995101{ }^{\text {a }}$ | Me |  |  | Frankfort \& Kokonto-18t, \%R,1903 |  | 3 |
| 1 ta M. 78,1889 | $105{ }_{2} 107$ | Northw. Un.,18t, 7s, \%.. $1915 . \mathrm{M} \mathrm{\& 8}$ | 103 |  | GaI.Hons.\&H.-18t, 78, g., 1902.J\&uJ | 83 |  |
| Bedfor | 10612108 | Chic. d Pad. - 1st M., 78, 1903.J\&J | - |  | Georgia-78, 1 | 116 | 9 |
|  | $\begin{array}{r}993 \\ \hline 98 \\ \hline 100\end{array}$ | Chie. Pek. \& 8.W.-18t, 88, 1901.F\&A | *30 |  |  |  |  |
| Consol. mort., $7 \mathrm{~s}, 1$ | 108110 |  |  |  | Gr.Rap. |  |  |
| ost. Hart. \& ELE. $18 \mathrm{st}, 78,1900 . \mathrm{J}$ | 108 | 68, 1917, reg. ...................J.J.J. |  |  | Lex land |  |  |
| 18 c mort., 78 , |  |  | 102 |  | Greenv. \& Col.-1st M., 78, "guar." | . | 90 |
|  | 11. | Land M., ine, 6 , g., 1918 .. M, iN | ${ }^{6}$ | 87 | Bonds, guar | 50 | 55 |
| $\begin{aligned} & 88, \\ & 68, \end{aligned}$ | ${ }_{1064}^{104}{ }^{4} 10{ }_{10}^{100}$ | Chle. 8t.Loulsd N.O.-1st consol. 7 E | -90 |  | Hack's'kden.Y. E.-18t, 78, 90.1 Md |  |  |
| New | ${ }_{102}{ }^{102} 102_{2}$ |  |  | 45 | Hannibal \& Nap.-18t, 78, 88. M\&N |  |  |
| oston \& Malne-78, | +11929 ${ }_{120}$ |  |  |  |  |  |  |
| st. d N. Y. Air |  |  | 1102 | ${ }_{105}$ | Quancy C. \& Canno, 1st, 10s,92.J\&J | 115 | 120 |
| st. \& Providenco-78, 1893 | 111 | 2d mort., 78, 1802 | $187{ }^{12}$ |  | Harl.\& Portohester-1st M, 7 s , Ade |  |  |
| ost.de Revere B'h-18t.6s,'97.J\& | 103103 |  |  |  | Harrisb. P. Mt. J. \& L - 18t. 68. |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explatations See Noten at Mead or Flrmt Page of Quotationn.

|  | Bld. |  | rauroad |  |  | rallroad bom |  |  |
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| Hoin | 105 | 106 |  |  |  |  |  |  |
|  |  |  |  |  | 100 |  | 112 |  |
| Cons. | 105 | 0 |  |  |  | ${ }^{\text {k }}$ | 106 |  |
| Honimi. | 115 | ii7 |  |  |  |  | ${ }_{103}^{109}$ |  |
|  |  | 110 50 |  |  |  |  |  |  |
| ni. Con | 06 | 108 |  |  |  |  | ${ }^{63}$ | ${ }_{9}^{70}$ |
| ritit |  | ${ }_{12}^{103}$ |  |  | 94 |  |  |  |
|  | 01 | 14 | 3na | $A_{4}^{40}$ | 412 |  |  |  |
| In. orand Tr: 1 st | 113 |  |  |  |  |  |  |  |
| Indut mort. 88.1890. | 50 | 8 |  |  |  |  |  | $12{ }^{1}$ |
|  | 12 | 13 | Sa | 100 | 107 |  |  |  |
| Ind'polts C. \& L - -7 or ot 97 , LIOw Nos |  |  |  |  |  |  |  |  |
| 3d mort. 78.1809. |  |  | Maratueifo.\& 0.-mar. |  |  |  |  |  |
| Indian |  |  | Mas | 30 | 40 |  |  |  |
|  | $\begin{aligned} & 73 \\ & 25 \\ & 27 \end{aligned}$ | 78 <br> 35 |  | ${ }_{70}^{95}$ | ${ }_{80}^{100}$ |  |  |  |
| Ind'apolis, Vin. 18 is |  |  | Mem. \& LIMo | 40 | 45 |  |  |  |
| 20 mort, 88, g., guar., 1900.M\&N |  |  | N | 103 |  |  |  |  |
|  |  |  | Mich. Cent.-- |  |  | 2d mo |  |  |
| $18 t$ Purch. Corn. Ree | $\begin{aligned} & 84 \\ & 832 \end{aligned}$ |  | ${ }^{18 t}$ M. |  |  |  |  |  |
|  |  |  |  |  |  | Ore |  |  |
|  |  |  | Qd. Riv. | 1105 | 106 | Fra | ${ }^{3} 5$ | 37 |
|  |  | ${ }^{84}$ |  |  |  |  |  |  |
| d |  |  |  | 43 | 55 |  |  |  |
|  | 108 |  | Mina. \&o st., Listaranteed....... |  |  | Paris |  |  |
| ckaon Lanaln |  |  |  | 101 |  |  |  |  |
| trih |  |  |  |  |  |  | ió 2 |  |
| Consol |  |  | do 88, serties " $\mathrm{B}^{\prime}$ ". . . . |  |  | Genoral mort, 88 , coup., 19100 | 14 |  |
|  |  |  | Mo. Kanase des | $70{ }^{\text {c }}$ | 704 | Cons. 10 |  |  |
| Jeforson- Haw? |  |  | 18t, 68, , , 189 | 301 | 303 |  |  |  |
| Jeff. Mad.d Ind |  |  | Booner'e ${ }^{\text {B }}$ |  |  |  |  |  |
| 2 d mert., | $110$ | $04^{14}$ | Han. d C. | 107 | 110 | P | 19 | $10^{19}$ |
| Jotiot 8 Ch |  |  | Ma. | 10 | 10812 |  |  |  |
| ollet de | ${ }^{102}$ | 107 |  | 107 |  |  |  |  |
| and mort. 6 (P, 1900 | ${ }^{104}$ | 105 |  | 93 | 9412 |  |  |  |
| Ralamazoo At.\& Gr. |  | 1.9 |  |  |  | Pet | 114 | ig |
| 1., 8 |  |  | Tobile 8 | 70 | 85 |  |  |  |
| d |  |  |  |  |  |  |  |  |
| nses C. L | $73^{1}$ | 73 | 2d mort., 88, var............Nare | 15 | 25 |  |  |  |
|  |  |  |  | $\begin{aligned} & 80 \\ & 80 \end{aligned}$ | 85 |  | 1103 | 8 |
| 188, |  |  | New |  |  |  |  |  |
| do |  |  | ${ }_{\text {Mo }}$ | ${ }_{20}^{90}$ |  |  |  |  |
| C.Topek |  | 8 | 2 d nort | 115 | iisi ${ }^{\text {a }}$ | Qold mort, ${ }^{\text {a }}$ |  |  |
|  |  |  |  | 90 |  | dra |  |  |
| Wilh coa | 118 |  | Ge | ${ }_{1112}$ |  |  |  | $i_{4}^{4}$ |
| 18t mort., 6 g, F .181896 | 1142 | i15 | Nash. | ${ }_{99}^{99}$ | ${ }^{9922^{1} 2_{8}}$ |  |  |  |
| 1 lat niort., Denver. |  |  | 1st, Te |  | 94 | Phut |  |  |
| Land 18 tm mort., 7 |  |  |  |  |  | ${ }_{\text {Pits }}$ |  |  |
|  | 119 |  | Nashua |  | 10 | Pittsi |  |  |
|  | ${ }_{9} 9$ | 9514 | Nobraska | ${ }_{90}$ |  |  |  |  |
| Leav. Branch, 7s, |  |  | Now' ${ }^{\text {a }}$ 8's | 95 | 110 |  |  |  |
| Income bids, |  |  | N.H. H. $\&$ N | 114 |  | ${ }^{\text {3d mort }}$ |  |  |
|  |  | $\left\|\begin{array}{c} 70 \\ 70 \\ 70120 \end{array}\right\|$ |  |  |  | Pitts. |  |  |
| De |  |  |  | 42 | 45 |  |  |  |
| Keotukis Dees N | ${ }^{942}$ |  | N. | 40 | 45 |  | 0 | 80 |
| gmal |  | 95 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| C.ce Bi. |  |  |  |  |  |  |  |  |
| o.r |  |  | $2 \mathrm{mmort}$. 88, 1890, |  |  |  |  |  |
| Clo | 10 |  | 2d mort debti.ejo. |  |  | Rich' | \% |  |
| Cl |  | 012 | N.Y.d. Can, - | \$95 | ${ }_{97}^{47}$ |  |  |  |
|  | 11 | 18 |  |  |  | Priodinon |  | 128 |
|  |  |  |  |  | 126 | Rich. F |  |  |
| Dot. Mon. |  |  | 8abserlptio | 1045 |  |  | ${ }^{96}$ |  |
| L.anke |  | ${ }_{120}^{118}$ |  |  | ${ }_{106}^{117}$ | Ronow | 10 |  |
| do co |  | 20 |  |  |  |  |  |  |
| do come | 1112 |  |  |  |  | ${ }^{\text {co }}$ |  | ${ }_{80}$ |
|  |  |  | , |  |  |  |  |  |
| migh |  |  | N. Y. \& Hartom-78 |  |  |  |  |  |
|  |  |  |  |  | 25 |  |  |  |
| Gien. 1 |  |  | $19 t$ | 2 |  |  |  |  |
|  |  |  | \% mor |  |  |  |  |  |
|  | 100 | iö |  | ${ }_{104}^{1094}$ | 106 | Slaunval.\& P |  |  |
| Roetk |  |  | 5th |  |  |  |  |  |
| de |  |  | 1st |  |  |  |  |  |
|  | 05 | ${ }_{80}{ }^{1062}$ |  |  |  |  |  |  |
| N. Y. |  | 80 |  |  | 75 | So. | ${ }_{10}^{10}$ |  |
| , | 107 |  |  |  |  |  |  |  |
| 20 mo | 93 | 101 |  |  |  |  |  | 50 |
| a mort |  |  | Reeeftror's cerulis. (abor) |  |  |  |  |  |
|  |  |  | Yprov dirn- |  |  |  | 80 | 95 |
|  | 102 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 102 | 106 |  | ${ }_{50}^{89}$ |  |
|  |  |  |  |  |  |  |  |  |

[^0]I The purohaser also pays acorued interest.

## Ir London. -I Lo Amstercam.

## GENERAL QUOTATLONS OF STOCKS AND BONDJ-Conrinued.

## for Explanations See Notes at Head of First Page of Quotntions.

| Rallroad boxd | Bid. | Ask. | D | . | Ralboaid 8tocks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10 | 104 |  | $110$ |  |  | 5814 |
| 1 | $\begin{array}{r} 100 \\ 90 \end{array}$ | 95 |  | \% | Kcokuk \& Des Moines............ 100 |  |  |
| So. ${ }^{\text {'mor, }}$ Cal. |  |  | Wore'r \& Na*haa-5, 93-43. Var. | 17580 | Lake 8lı |  | $77^{18}$ |
| uthweste |  |  | 0 | 80 |  |  |  |
| eubenv.din | 104 | 107 | RAILROAD sTocks. Par. |  | Lelligh Valley, ................ 50 |  | ${ }^{417}$ |
| 2 d mor |  | 90 | lim., | $33^{32}$ | Littlo M |  |  |
| 2 d 11 |  | 53 |  | 92 | Littlo s |  | 47 |
| ${ }^{2}$ L Lithor | $116$ | 93 | Alleglieny Valley ..................... 50 <br> Atehison \& Nehraska.............. 100 | $31 i_{2} 32_{2}$ | Long 1sland L |  | $52{ }^{1}$ |
| $\mathrm{I}_{\text {st }} \mathbf{7 8}$, |  | 68 | Atenison Topeka de Santa Fo.. 100 | $1091{ }^{2}$ | Lykons |  |  |
| 246 |  |  | Atlantie © Qult................. 100 |  |  |  |  |
| Cons |  |  |  |  | Maine Central .................. 100 |  |  |
| A |  | 93 | Ati. \& St. Law., leased, 6, £.... 100 Angusta \& Savannah, leased... 10 ) | 113 | Manchester \& Lawrence....... 106 |  | 40 |
| Calro \& Ful. |  | 93 | Alltimore \& OMlo................... 100 | 120 | Manhattan Railway ............ ${ }^{\text {and }}$ |  |  |
| St.I.K.C. |  |  | do |  |  |  |  |
| Omain |  |  | do |  | M |  |  |
|  | 7 | 10 | Parkershurg Bra |  | Miehyman Central...............ios |  |  |
|  |  |  | Boston \& 111 | $13.5{ }^{1}$ | Mino Hill \& S. 1 taven, leascd.... 50 |  |  |
|  | ${ }_{\sim 1}^{111^{14}}$ | 10912 | Bost. Clint. Fitehb. \&e New 13ed. 100 | 95 <br> 05 <br> 0 | Missouri Kansas | $13{ }^{14}$ | 7 |
|  |  | 1092 |  |  | Moblle \& On |  | 7 |
| st. Paul Prac.-18 | \%75 |  | $100$ | 80 | Nashville. Cl |  |  |
| 2 c se |  |  | Boston \& 1. | 691 | Nashua diLo | 95 |  |
| Cons. |  |  | Boston \& Mainc...................... 100 |  | Naugatuck..................... 100 | 137 | 140 |
| and |  |  | Boston \& New Iork Air Live, pref. Boston \& lprovidence |  | Nesquelonlug Valloy, leased, 10.50 | 5 |  |
| st.L.dSanl. |  |  | Boston Rev | 9312 94 |  |  |  |
| 2 d M., clas | $45^{14}$ |  | Buff. N. Y. \& Erie, leased...... 100 |  | N. L |  |  |
| do class C, 1906 |  | 43 | Burlington C. Rapids d North. 100 | $31_{2} 40$ | New Mexico \& So. Pacilic..... 100 |  |  |
| nuit | 190 | $94$ | Burlington \& Mo., in Mo...... 100 | ${ }^{4}$ | N. Y. Central \& Hudson Riv.... 100 |  | 26 |
| nluy der | 17 |  | do | 47 | w York | 5 | 7 |
| Sunb. H. © Wilkesli. 1st | 8. | 86 | Camada sout | 1 |  |  |  |
| Syr.Bing. © N | 10814 | 100 | Catawissa |  | N. Y. L. Erle \& Wrest., \$t paid..... |  |  |
| Terre II, © Ind | $\begin{aligned} & 10814 \\ & 100 \end{aligned}$ |  | do old, prot.............50 5 | $41^{12}$ |  |  |  |
| Texas © Pac. |  | 19 | Cedar Fall |  | N. Hin |  |  |
| Cons | 79 | 85 | Cedar Papids \& Mro. and Ta. Lill 100 |  | New York Proy |  |  |
| Ine. a | (0) | 35 | do Pref., 7..... 100 |  | North Pennsyl |  | 47 |
| 01.Can. 8 | 60 | 70 |  | $\begin{array}{ll}66 & 70 \\ 53 & 53\end{array}$ |  | 17 | 18 |
| ist mort., W. D., 7 |  |  | Centra | ${ }_{8}^{53} \underbrace{53}{ }^{51}$ | Northern New Hampshire ..... 100 |  |  |
| 1st mort., <br> 24 mort., W |  |  | $\begin{gathered} \text { Coutral Ohi } \\ \text { do } \end{gathered}$ | 827 30 <br> 840 47 | Northerı Pacifle, new pref.....:100 do common.... 100 |  |  |
| Burl. Div.i |  |  | Contra |  | Worcester,leased,10.100 |  |  |
| ars |  | 50 | Charlotto Col. \& Aug............ 100 |  |  |  |  |
| arch. Com. Rectil 1 st M. | $107{ }^{1}$ |  | Chesapeake \& Ohto, commion.. 100 |  |  |  |  |
| clo $\quad$ 1st znori, do $\quad$ Burlingto | $10$ |  | To |  | is |  |  |
| 1 st pref. Iac. for 2 dit | 30 |  |  |  |  |  | 10034 |
|  |  | 43 | Chieago | 87 873. |  |  |  |
| United ${ }^{\text {Stertios }}$ | 103 |  |  |  | 0 |  |  |
| $\mathrm{log}_{\mathrm{l}}$ |  | 11 | Chleago Burlinglou \& Quincy. 100 | $1171_{4} 1182_{2}$ |  | ${ }^{151512}$ | 5 |
| $\text { \& Amb., } 65$ | $1+106$ | 117 | Chicago Clin. Dubuque \& Minn. 100 |  |  |  | 4014 |
| $\text { a. A Arob., } 6 \mathrm{~s}$ | $1041_{2}$ | 10 | Chieago \& Ea |  | Per |  |  |
|  | 113 | 114 | go Milwaukee \& 8t. Pauil. 100 | 593 |  |  | 10 |
| UnlonPae. $\mathbf{- 1 s t}$ M., | 1093 | $1097_{8}$ | do Pref., 7.100 | , | do |  |  |
| lathd | $113{ }^{2}$ |  | Chicage \& North Western...... 100 | 71 | Philatclphia |  | $19^{3}$ |
| Siuk. Fir | 1153 | 11 | do <br> Prei., 7. | $98{ }_{2}$ |  |  |  |
| Om. Brg | 1116 | 118 |  | 13 | Phila. \& ' |  |  |
| Reg. 6s, 1393 | 115 |  | Clis | 113 | Plila. Germ'n \& N |  | 10414 |
| tah Cen.-1st | 45 |  | Chicago St. Paul \& Minn., com 100 | 36 | Phila. Wiln |  |  |
| Utali Sonther | $\begin{aligned} & 95 \\ & 80 \end{aligned}$ | 108 |  | 23 | Pittsburgh |  |  |
| Urica \& B1'kR. |  |  | Cin. Hamilton \& Dayton. $\qquad$ | 35 | Pittsburg Titusville \& Butfalo...50 |  |  |
| Vern't | 95 |  |  | $7^{7} 8$ | Pittsb. Ft. W. \& Chie, guar., $7-100$ | 1 | $110{ }^{4}$ |
| Verm't \& | 25 | 27 | Pref., 6 .a 0 |  | - Snecial, 700 |  |  |
| Verints intass.-1 |  | 10 | Clev. Col. Cin. \& Indianapolis. 100 | 521 | Pleasant Hill \& De Suto ..... 100 |  | 60 |
| Conv. 78, 1885. |  |  |  |  | P0 |  |  |
| Vermont Cen. 18 st |  | 10 |  | ${ }^{2}$ | Providen |  |  |
| 2 d mort., 78, 1891 | 1 | , | Corum | 95 | Pneblo \& Arka |  |  |
| Iucome extensiou 8s............ | 22 | 23 |  | 112 | Renss |  |  |
| Stanstead s. \& C., | - | 26 |  | 80 | Republican Vallo |  | 7 |
| ick.s.er | 45 |  | Coneord \& Portsmonth,guar., 7100 | 115120 | R1ehm | 18 | 20 |
| 2rginor | 30 |  | Conneetient \& Passumislo..... 100 | 45 | Ríclun |  |  |
|  | 110 | 103 | Connectleut River............. 100 | $140^{2} 8141^{1}$ | do do guar. 6... 10 |  |  |
|  | 110 | ${ }_{110}^{115}$ | Cumberla |  |  |  |  |
|  | i14 |  |  | $321_{2} 35$ | moud |  |  |
| Equipment, 79, 1383........M\&N | 35 | 41 | Dayton do Michigan, guar., $32_{2} .50$ | 103104 |  |  |  |
| Cons. mort, 7s, 1907, con., exp-1. | 78 | 79 |  |  |  |  |  |
|  |  | 100 | Delaware \& Bound Brook......i.ioo | 100 | St. Louls Alton \& Terre Haute 100 |  |  |
| West., I | $109$ | $110{ }_{2}$ | Delaware Lack \& Wostern...... 50 | 5932 |  |  | 12 |
| ey |  | 95 | Denver \& Rio Grande......... 100 | 35. | Belleville \& 8 So. Ml, pret...... 100 |  |  |
| Ill. \&S. 1a., 1st |  | 98 |  | x95 97 |  |  |  |
| Wabasli Fund. Int. |  |  | Dubugue \& Sioux City......... 100 | $57 \mathrm{~L}_{2} \ldots$ | St. Louls Kansas C. \& North... 100 | 191 |  |
| Latke Erie Wab. \&St.L. |  |  | East Penu | *2. | do do prot., 10.100 |  |  |
| Gt. Westerit lit mort.. $78 . .$. F\&A |  |  | Eastern |  |  |  |  |
| Illinois \& South. 10 rat 7s...FUA |  |  | Eastern in | 71 | do 18turef. 100 |  |  |
| Decatur \& E.St.Louis 4-5-6s. F\%dA |  |  | Eel River. | 1 |  |  |  |
| Quincy is Tolodm | 70 |  | Elmira \& W | ${ }^{*} 30 x_{2}$ |  |  |  |
| Wab. \& Wester | 70 |  |  | * 46 | Sehuylkill Valley, lease |  |  |
| Groat Western | 70 |  |  | 82 |  |  | - |
| Consol. Convert., 4-5-6s.... F. ${ }^{\text {d }}$ |  | 70 | Fioren | *20 ${ }^{115}$ | mokin,Val. \& P., lease |  |  |
| arreu (N.J.)-2d |  |  | Frankfort \& Kokomo.......... 50 |  | Shore line (Conn.), leased, $8 . . .100$ | 22 | 125 |
| arrendsFl ${ }^{\text {eshln-1 }}$ |  | 93 | Georgia Railroad \& Bank'g Co. 100 | 8085 | South Caroll |  |  |
| est'n Ala. -1 | 112 | 11 | Grand River Valley, guar., 5.. 100 |  | 8outhwesteru, Gn., guar., $7 . . .100$ |  |  |
| 2 d mort | 112 | 115 | Hanuibal \& St. Joscyh........ 100 | 4112 | syramse, Bingh'tion \& N. Y.... 100 |  |  |
| West. Md. | 113 | 118 |  | ${ }^{41}$ | Terre liau |  |  |
| 18 st mort. | 100 | 106 | Hour | כ5 | Toledo Pe |  |  |
| End., 2 d mort, 6s, 1 | 113 | 118 |  |  |  |  |  |
| 2 dd mort., pref., $6 \mathrm{ss}$, | 90 | 100 | Houston \& Texas Cenitrai....... 100 | $33^{-30}$ | do do 2 d pref.. 100 | 1 |  |
| 2d, end. Wash. |  | ${ }_{120}^{116}$ | Hu | 52 | United N. Jerscy RR. © C. Co.. 100 |  | 145 |
| Wesi'nHenn. -1 stuy. | $104{ }^{1}$ | ${ }_{105}^{120}$ | пli | ${ }_{8}^{4} 7$ | Union P |  |  |
| Pitts. Br., 1 st M., 6s, $96 . . . . J \& \%$ | 103 | 105 | , |  | vermont |  |  |
| est. Union RR | 95 | 105 | Jeft'v. Man. \& Ind'p's, l'sed. 7..100 | 103 105 |  | 36 | \% |
| I Jersey-D | 100 | 102 | Jollet \& Chicngo, guar., 7...... 100 | 109 |  |  |  |
| 1st mort., 68, | 108 | 111 | Kalamazoo |  |  |  |  |
| Consol. mort., | 119 | ${ }_{104}^{112}$ | K | 3-1 36 | We |  |  |
| i1.Col | 38 | 1 |  |  |  |  |  |
| 1.\& Wel | 103 | 112 | Kansas City St. | 23 30 |  |  |  |
| Iseonsin Cent.-1st, $7 \mathrm{~s}, 1901$. | 27 | 130 | K.nsas |  |  |  |  |

Prlee nominal; no late transactions. I The purchaser also pays acerued interest. ; In Londoa. II In Amsterdam. §quotatlon per shaze

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued. IFor Explanations See Noten nt ITend of Firnt Page of Quotations


Prico nomiad] nolate transactions. t The purehaser also pays accrued int.
\# In Londei.
$\$$ Quotatiou per sharo.

GENERAL QUOTATIONS OF STOCIS AND BONDS-Concluded.
for Explanations Soo Notes at Head of First Page of Quotations.

| Bank 8tocks. | B1d. | Ask | ВАхк 8тоскs. | Bda. |  | cks. | Bid. |  | nsurance 8tocks. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Clarleston }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | 50 | 100 |  | 108 | ioí |  |  |  |  |  |  |
|  |  | 80 |  |  |  |  |  |  |  |  |  |
|  |  | 45 |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{\text {Br }}$ |  |  | St. Louris National. 100 |  |  |  |  |  |
|  |  | 140 | $\\|_{\substack{\mathrm{Cor} \\ \mathrm{Con}}}$ |  |  | Valley National.: | $70$ |  | $\begin{aligned} & \text { Adriat } \\ & \text { Rtrana } \end{aligned}$ | 50 | 73 |
| a Exeh. Nat. | 140 | 103 | Cha | 1617 |  |  |  |  | Ancrican Aneutican Exch |  | ioó |
| Ith National ...100 | 175 | 230 |  |  |  |  |  |  |  | …7 |  |
| Hide and Leatio | 90 |  | ${ }_{\text {Cor }}$ |  | 14. | Cirst Nat |  | ${ }_{90}^{70}$ |  | 190 |  |
| ine National |  | 83 | Co |  | 99 | Gran ers |  |  | Br |  |  |
|  | 106 |  | Cor |  |  |  |  |  |  | 132 |  |
| ritheestern Nat. 100 |  |  | Ea |  |  |  | i12 | 115 |  | 115 |  |
| Un.Stock Y'da Nat. 100 |  |  |  | 450 |  | Wells, Fargo do |  |  |  |  | -55 |
| Un.stock Yas Nat. 100 |  |  |  |  |  |  |  |  |  | 170 |  |
|  |  |  | ${ }_{\text {Flf }}$ |  |  |  |  |  | Conticontal ....... 100 |  |  |
| , |  |  |  |  |  | stocks. |  |  | Emmiro | 00. | 10\% ${ }^{\circ}$ |
| arth Mational. | 98 | 101 | nia |  |  |  |  |  | Exch |  |  |
| relants Nation | 100 | \% | Greenwloh |  |  |  |  |  |  | $\begin{aligned} & 20 \\ & 90 \\ & \hline 0 \end{aligned}$ | 105 |
| t. Bank Comm | 110 |  |  | 1012 |  | Ba! | $2{ }^{6}$ | 2712 | ${ }^{\text {Frem }}$ |  |  |
| Third Natlo | 160 | 165 |  |  |  | Firemer's ${ }^{\text {Howard }}$ Hirarce. 18 |  | ${ }_{7} 7$ |  | 10 | 14. |
|  |  |  |  | 30 |  | Ma |  |  |  |  |  |
|  |  |  |  |  |  | Morcha | 12 | 60 14 |  |  |  |
| Commer |  |  |  |  | 102 |  |  |  | Guard |  | 75 |
| Merebante |  |  | Market. | i15 |  |  |  |  | Han | ${ }^{60}$ |  |
| National |  |  |  | 135 |  | Allian | 90 | 100 |  | 85 |  |
| Ohecond Nat....... 100 * |  |  |  |  | 75 |  |  |  |  |  | 126 |
|  |  |  |  |  |  |  |  |  | Howe | $90^{\circ}$ | 100 |
|  |  |  |  |  |  |  |  | 18 | Imp | 60 |  |
| nerican | 62 | 6 | Met | 123. | 124 | Eliot |  | 促 | Jeffer | 25 |  |
| arter | ${ }_{74}^{120}$ | 12 |  | ${ }^{88}$ |  |  |  | ${ }^{72}$ | King |  |  |
| inectit | 31 | ${ }^{33}$ | N. Y |  |  | Franklin........... 100 | 59 | 62 | Lafaye | 120 |  |
| r. \& 1 | 111 | 124 |  |  |  | Manufatur | 22 | 125 | Lamar | 100 |  |
| tor |  |  | North | +851 |  | Mass, |  |  |  |  | 90 |
| Mercantil | 116 | 119 | North |  |  | Mercantil | 123 | 130 | Lorill | 0 | $7{ }^{\text {7 }}$ |
| National Excl |  |  | Ori |  |  | Neptune F. \& M. 100 | 121. | 123 | Mant | 30 |  |
| ${ }_{\text {Phemix }}$ Natat...... 100 | 105 | ${ }_{112}^{148}$ |  | 99 |  | N.Engr | 50 |  | ${ }^{\text {Manh }}$ |  |  |
|  |  |  |  |  | 120 | Erescost.. |  | 122 |  |  |  |
|  |  |  |  | . 80 |  |  |  |  |  |  |  |
| \% |  | 61 |  |  |  | Shaw | 130 | ${ }_{133}^{65}$ | Monta | 10 |  |
| izens |  |  |  |  |  |  | 95 |  |  |  | 16 |
| Na |  | 12 | $\\|_{\text {Shoe }}^{\text {Shit. }}$ |  | 100 | Washington.... ... 200 | 136 | 137 | Natio | 50 |  |
| ${ }^{1 / 8}$ | 81 | 82 | Stat | - |  |  |  |  | - | 170 |  |
| Farmers ${ }^{\text {charmers }}$ | 81 | $\begin{aligned} & 90 \\ & 94 \end{aligned}$ | Tentu Natio |  |  | ${ }^{\text {Ama }}$ | 70 |  | Now |  |  |
| rt Nat | - |  | Union.... ........... 50 |  | 145 |  |  | 80 | North | 00 |  |
| rrman | 109 | ${ }_{101}^{100}$ |  |  |  | Conm | 35 |  | Pacitic |  |  |
| rman | 100 |  | Philadelphia. 8 |  |  | Enayle | 110 | 115 |  | 506 |  |
| Kentuck | ${ }_{135}^{2094}$ |  | B'k of N.America. 100 | 235 | 245 |  | 100 |  | Peop | - |  |
| dinse |  |  |  |  |  |  | 98 | 100 | Pren |  |  |
| erchat | \% | 100 | merctai | ${ }_{66}{ }^{6}$ | 70 | ${ }_{\text {Fireme }}$ | 120 | 125 | Rel |  | 75 |
| the | 104 |  | Common wealth Nat 50 | ${ }^{49}$ | 35 | Globe | 75 | 89 | Rtdgo |  |  |
| eopend | 90 | 92 | Cori |  | ${ }_{512}$ | Miam |  | 100 | $\xrightarrow{\text { Rutg }}$ |  | 106 |
| carrit | 128 |  |  | ${ }^{150}$ |  | Natlona | 110 |  |  |  | 85 |
| ester | 100 |  | Enrmers | 115 |  | Washington......... 20 | 45 | ${ }^{50}$ | Stand | 11 |  |
| West.Finan.corp.. 100 |  | 82 |  |  |  | Western | 15 | 118 |  | 70 |  |
|  |  |  | Kensington |  | ${ }_{27}^{67}$ |  |  |  | stuyve |  |  |
|  | 12 | 15 | , | 95 | 100 |  |  | 220 |  |  |  |
| Commerciai. 100 |  |  | ${ }^{\text {Na }}$ |  |  | Atla | 30 | ${ }^{32}$ | Veatches | 190 |  |
| Bouthern B'K of Aiar | 18 | 20 |  |  |  |  |  |  | W!ulamsburg city... | 190 |  |
|  |  |  |  |  | 85 | National |  |  |  |  |  |
|  |  |  |  | -53 | 60 | (or |  | 120 |  |  |  |
| mineree. | $\begin{aligned} & 103 \\ & 103 \end{aligned}$ | 104 | Peaple's. |  |  | Steam Boilcr.: ..... 4 | 58 | 60 | Stre |  |  |
| Consolidat |  |  | Second Na | ${ }_{*}{ }^{2}$ | $\left[\begin{array}{l} 165 \\ 104 \end{array}\right.$ |  |  |  | Ire A |  |  |
| 1 Peny |  | ${ }^{47}$ | Soventh |  |  | ${ }_{\text {Cua }}$ | $8^{3}$ | 192 | Ins, |  | 31 |
| xchango | 30 |  | Sout | 120 | 33 | Imperial |  |  |  |  |  |
| Federal | ${ }_{98}^{96}$ | 100 | 22d Ward.... .... 100 |  |  | Lanc |  |  | -n |  | 170 |
| peri | 10 |  | rd |  |  |  |  |  |  |  |  |
| cru | 58 | 594 | Union Ba |  |  | North' |  |  | RIchmond. |  |  |
| ritima |  |  | dern N |  |  | North Br | 5 |  |  |  |  |
| lsons |  |  | West Philadelihia.ioo | *93 | 98 | 11 | 22 | $232{ }^{2}$ | Granite | 74 |  |
| ation | 13 | 13 |  |  |  |  |  |  |  |  | 85 |
| arro | 61 | $62{ }^{2}$ |  |  |  |  |  | ${ }_{6}^{60}$ |  |  | ${ }_{1}^{3512}$ |
| Rebe | so | 83 | Camal Nat......... 100 | $\begin{array}{r}\times 50 \\ \times 140 \\ \hline\end{array}$ |  | Factor |  |  | Virginia state....... 25 |  |  |
|  | 108 |  |  |  | ${ }_{128}^{128}$ |  |  |  |  |  |  |
| ville 3arie......... 100 | 50 | 54 |  |  | 1104 | Stonewall | 70 |  |  |  |  |
|  |  |  |  |  |  | Wash'tom | 35 |  | Citizens |  |  |
|  |  | $\int_{63}^{93}$ |  |  |  |  |  |  |  |  |  |
| Geruania | - 880 |  |  | ${ }_{117}^{20}$ |  | Factors' and Traders' |  |  | Paeific.... ....... 100 | 10 | 15 |
| Minernia | x90 | 96 | Merchants Nat. 100 |  |  | Germania. |  |  | San Francisco. |  |  |
| Loulstran Nat....iod | х833 | 89 | ters' Nat |  | 93 |  | ${ }^{6}$ |  |  |  |  |
|  |  |  | Bank of Va. 10 |  |  |  |  |  |  |  |  |
|  |  | 39 |  |  |  | La |  |  |  | 15 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Comeral | 135 |  |  |  |  | Unlon.....t.e.c. 100 | 112 |  |
| Nat |  |  | nental |  |  | New Orleans Ins. Co .. | $\times 47$ | 49\%2 |  |  |  |

## Tinucstuxents

## AND

## STATE, CITY AND CORPORATION FINANCES.

The Investons' Supplement is published on the last Saturday of each month, and furnished to all regular subscribers of the Chronicle. No single copies of the Supplement are sold at the office, as only a sufficient nomber is printed to supply regular subscribers. One number of the Supplement, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Vicksbarg \& Merldan.

(For the year ending February 28, 1879.)
The annual report states that no new bonds: were sold during the year, but $\$ 3,816$ preferred stock was issned, There are $\$ 80,100$ bonds in the sinking funds. The floating debt was rednced $\$ 15,846$ during the year, by payment of judgments and bills payable. The earnings for the year were as follows:

| - ${ }^{\text {P }}$ " | 1878-9. | 187\%-8. |
| :---: | :---: | :---: |
| Passengers. | \$99,589 | \$132,076 |
| 1risight...... | 213,369 | 280,080 18,272 |
| Other sources. | 16,216 | 18,272 |
| Total. | \$329,175 | \$430,428 |
| Expenses | 258,860 | 307,064 |
|  | \$70,314 | \$123,364 |

The loss in earnings was due partly to a short crop of cotton along the line, but chiefly to the yellow fever epidemic, which cansed a loss of over $\$ 71,000$. The effects of the epidemic and the consequent depression of basiness were felt until the end of December.

## GENERAL INVESTMENT NEWE.

Atchison Colorado \& Pacifle. The Railroad Gazette says: ${ }^{6}$ The CentraliBranch, Union Pacific Company, which has been bnilding extensions and branches in Kansas under various organizations, has consolidated them all into one company under the above name. Meetings have been heid of all the companies concerned and have ratified the agreement of consolidation; which is now complete. The companies included in the consolidation are the Waterville \& Washington, the Republican Valley, the Atchison Solomon Valley \& Denver, and the Atchison \& Denver. The new company owas all the Central Branch lines, present and projected, except the 100 miles from Atchison to Waterville. It is entirely controlled by the Central Branch Company, and it is understaod that the two companies will be consolidated as soon as the necessary anthority can be secured. This will require an act of Congress as an amendment of the Central Branch charter.

Atchison. Topcka \& Santa Fe.-A press despatch from Denver, Col.; July 24, says: In the suit of the Denver \& Rio Grande Railroad Company against the Atchison Topeka \& Santa Fe Company, for the appointment of a receiver, in the United States District Court, Judge Hallet to-day appointed Lewis C. Ellsworth receiver of the road and all the company's property, to qualify and take possession Aug. 15, nnder a bond of $\$ 200,-$ 000. This is not a suit of the bondholders, but a suit of the Rio Grande Company for a receiver, pending litigation to recover the road on the ground of illegality of the lease.

Central Pacillc.-Of the transactions in the Land Department, the following are the most recent figures furnished by the company:

| Number of acres sold May 1, 1878, to May 1,11879.............. 51,066 |
| :--- |
| Averaga price per ucra........................................ |
| 577 |

 Total number of bonds redecmed. Cash on hand May 1, 1879. Land ootes on hand May 1, 1879 . \$2,590,000 The original issne of land bonds wa ,727,078 59

Davenport \& Norliwestern.-A press despatch from Chicago, Joly 19, says that a special from Davenport reports it to be pretty well settled, "that the Davenport \& Northwestern Railroad, which runs from Davenport to Fayette, and from Davenport to Maquoketa, in all 140 miles, will pass into the hands of the Milwankee. \& St. Panl Railroad Company on Angust 1. The purchase by the latter company is actnally made and the papers signed and delivered, sealing the transaction. Negotiations to this end bave been for some time in progress, and have been delayed only by the difficulties arising from the seizure of the northern end of the road by the Sheriff of Fayette County."

District of Columbia.-The Superintendent of the Bank Department at Albany says the savings banks of this State are not authorized to invest in the 5 per cent bonds recently issued by the District of Columbia.
Hannibal \& St. Joseph-St. Louls Kansas City \& Northern. The Hannibal \& St. Joseph will attempt to cut off the St. Louis Kansas City \& Northern from crossing the bridge over the Missouri River at Kansas City and from track privileges. The Hannibal \& St. Joseph Railroad Company built the bridge at Kansai City, and by an arrangement with the Northern Misi souri road the latter was allowed to pass its trains over the bridge. The Northern Missonri road also passes over about eight miles of the Hannibal \& St. Joseph's track. It is held by the St. Louis road that Congress, in granting the right to the

Hannibal \& St. Joseph road to build the brldge, reserved the right for any other road to Kansas City, crossing the river, to the ase of the bridge. The counsel of the St. Louls Kansas City \& Northern state that the bridge was erected under an ast of Congress, which made it a public highway, and under tho provisions of a Missouri State act amending the charter of the Hannibal \& St. Joseph Company. Papers are being propared to be presented to the United States Court, asklng for an lnjunction restraining the Hannibal \& St. Joseph Company from interrupting in any way the traffic of the St. Louis Kansas City \& Northern road over the Kansas City Bridge, as it threatens to do under the notice given by lt last week of the termination of the contract between the two roads.
-It is stated that the Council Bluffs extension is being pushed through with considerable speed, and will be completed by the last of September. The distances are 140 miles from Patteaburg to Ornaha; 220 from Brunswick to Omaha, and 400 miles from St. Louis to Omaha, making it 80 miles the shortest line between St. Lonis and Council Bluffa, and 100 miles shorter than between Chicago and Omaha.
Indlamapolis Clnclanatl \& Lafayetle.-The Boston Advertiser gives the following outline of the proposed terms of reorganization: It is proposed to issue $\$ 7,500,000$ first coossolidated 6 per cent bonds, due in 1919, to be secured equally oa the entire line of road from Lafayette to Cinclnnati, with all equipments and property and $\$ 4,000,000$ ln capital stock. The following classes of bonds are to be exchanged for the aew bonds at their face value:
Indianapolis \& Cincinnati 78, 1888.
1892.
$\$ 1,600,000$

Funded coupon bonifs.
Indiannpoils CIneinnati \& Lafayotte 78, 1897
Funded enupon bonds.
Indianapolis Cincinnati \& Lafayèto equipment 7......i883
New bond $\qquad$
8urpins of bonds 7.585,000

The other securities are as follows:
Indianapolis Cinemnati \& Lafayotto 7s of 1869 -
Indinnapoiss Cneinuati \& Iafayetto fundod debit
............
$\$ 2,087,750$
1,419,300
Common stock.
5,587,150
The above-named $7 s$ of 1869 are to receive 70 per cent of their face value in stock, and the funded debt 78 (or preferred stock), 40 per cent. The balance $(\$ 615,000)$ of new bonds above and the remaining $\$ 2,029,045$ of stock is to be offered for three months as follows: To the 78 of 1869, 10 per cent in bonds and 30 per cent in stock for 10 per cent cash; funded debt $7 \mathrm{~s}, 20$ per cent bonds and 60 per cent in stock for 10 per cent cash; to the common stock, 2 per cent bonds and 6 per cent in stock for 2 per cent cash. If not taken in three months, it will be offered pro rata for 30 days to previons purchasers. It should be remembered that "funded debt 7s" and preferred stock are practically the same. The purchasing committee have issued a circular stating that "the success of the agreement for reorganization of this company has been assured by the assent in writing of the majority of the holders of the two classes of bonds required namely, the bonds of 1869 and the 'funded debt bonds,' and all the parties are requested to send in their bonds." The common stock has only six new shares for 100 of the present issue, and to secure this $\$ 100$ cash must be paid on each 100 shares, for which a $\$ 1006$ per cent bond of the company will be given.
-Receiver M. C. Ingalls has filed with the Clerk of the U. S. Courts the following report of receipts and disborsements for the month of June:
Cash balanee on hand Jun
1, 1879
Loans...
Transfer U. 8. mail

Rents.
Agents and conductors
Other R12. Cos. (balances)

|  |
| ---: |
| $\$ 1,753$ |
| 30.100 |
| 755 |
| 30 |
| 2,503 |
| 38,576 |
| 121,598 |
| 15,843 |
| 1,170 |

Total recejpts, less bal
ance on liand.
$\begin{array}{r}\text { \$210,578 } \\ \text { W212, } \\ \hline\end{array}$
Paid-
DISDURSEMENTS. is \& St. Lolls. - The trustees of the third mortrage bonds filed a bill in the United States Court July 6, 1879, asking for foreclosure on the ground that the road had a floating debt of 8200,000 , and was unable to pay its Joly coupons. An effort will be made to settle the difficulties without having any receiver appointed.
Kansas Paclfle.-At a meeting of the Deaver Exteasion bondholders, held for the purpose of closing up the affairs of the company's re-organization so far as they are related to the Denver Extension mortgage, the United States Trust Company submitted the following report:
Denver Extonsion bonds, deposited in trust and now ou hand. $\$ 5,888,000$ Denver Extonsion bonds, depositer in
Certiteates A and AA, 9,571 , at $\$ 35$.

888,000
335,335
Total
Bonds assenifig to this schama for re-organization of tbe Kansas Pucifio Railwny Co.
\$6,223,335

Certifleates A and AA assonting
$5,617,000$
$\mathbf{3 3 1}, 800$

## Total

ritorest paid by the Trust Company-
A and AA.
Total.
. $1,175,296$

F It was resolved by more than the necessary vote to relievo the Trust Company from the custody of the secarities, the conditions of the re-organization schemo having been fulftled by the Kansas Pacific Railway Company.

Ionislana State Debt.-The Constitntional Convention at New Orleans adopted an ordinance, July 19, recognizing the indebtedness of the State to the Mechanics' College fund, placing the amount at $\$ 205,250$; also an ordinance recognizing the State's indebtedness to the 'riscal Agent as $\$ 187,077$.
The State debt ordinance was finatly passed July 21 by a vote of 72 yeas to 41 nays. It recognizes the validity of the consolidated bonds and provides for 2 per cent interest for five years, 3 per cent for fifteen years, and 4 per cent thereafter; places the interest tax at three mills, with limitation to six mills for all State purposes; gives bondholders the option of exclianging consolidated bonds at seventy-five cents on the dollar for new bonds, bearing four per cent interest; also provides that coupons of consolidated bonds dne in January, 1880, shall be remitted to the State, and that all interest fund money then on hand slall go to a general fund for defraying the expenses of the State. These articles and provisions shall not go into the constitution unless roted for by a majority at an election to be held for the ratification or rejection of the constitution.

North Carolina.-At the annual meeting of this company (whose road is leased to the Richmond \& Danville), President Holt reported that the receipts for the year ending Nay 31 had been às follows:
Recelpta from rental of roal and other sourees Expenses of organizallon, salarics, se. Revenue tax, repa Interest on debt $\qquad$

Divklends ( 6 ver cent), sinkiag funa, de
The debt of the company is as follows Total debt May 31, 1878.
Total delt May 31, 1879.
Less asscts on hand......

Reduction.
$\cdots 16,985{ }^{427,242}$
156,869-260,115 $\$ 167,126$
Of the assets reported, the sum of $\$ 138,736$ is cash in the liands of trustees for the redemption of bonds; $\$ 6,448$ cash on hand with treasurer, and \$11,685 claims and acconnts receivable

Pennsylvania Railrnad.-The statement of the business of the Pennsylvania Railroad Company, east of Pittsburg and Erie, for June, 1870, compared with that of the same month in 1878, shows:
An increase in gross earnings of
$\$ 10,610$
313,949
A decrease in net earnings of................................. \$303,339
The six months of 1879 , as compared with the same period in 1878, shows:
An increase in gross earnings of
. 9962,121
An tacreve in oypenses of
\$499,75'8
All lines west of Pittsburg and Erie for six months of 1879 show a deficiency in meeting all liabilities of $\$ 205,752$-being a gain over the same period of 1878 of $\$ 43,516$.
Railroads of the United States.-From the introduction to the twelfth annual number of the "Manual of the Railroads of the United States," published by Messrs. H. V. \& H. W. Poor, of this city, we take the following:
"In our present number we are able, for the first time for several years, to report a very decided recovery of the railway interest of the country from its recent exceedingly depressed condition. During the year ending December 31, 1878, 2,694 miles of new line were opened, the total mileage in operation in the United States at that date being 81,841 miles. The constrnction of these routes has again been entered upon with renewed activity and spirit, and is likely to continue.
"A remarkable feature in the railroad operations of the conntry for several years past has been the enormously-increased tonnage in the face of a large falling off of earnings. The decline in earnings has been due to very great rednctions in charges for transportation. Within the last decade the tonnage traftic of onr railroads longest in operation has been fully donbled, while there has been only an inconsiderable increase in earnings from this source. Since 1873, the year in which the earnings of our railroads reached their maximnm, the increase of their tonnage has equalled fifty per cent, although the period has been one of unexampled business depression. A reference to the statements of the several roads will show that at the very time at which there has been the greatest complaint of hard times the movement of merchandise has steadily and largely increased. The tonnage of the New York Central \& Hudson River 1R. R. in 1867 equalled $3,190,840$ tons ; 'in 1873, 4,393,955 tons, and in 1878, $8,175.535$ tons. The earnings from freight on this road in 1867 equalled $\$ 14,066,386$, in $1873, \$ 19,616,017$, and in $1878, \$ 19,045,830$. The tonnage for the past five years increased over eighty-six per cent, while the earnings were slightly reduced. The rate for the transportation of freight in 1873 equalled 1.572 cents per ton ; in $1878,0.910$ of a cent per ton per mile. The vast increase of tonnage on this and other roads for the past five years is a most encouraging feature, as, with a revival of general prosperity which is showing itself on every hand, the railroads will themselves start upon a new career, with an ample tonnage traflic, the rates on which are only to be slightly increased to add, enormonsly to their net earnings, Had the rates of 1873 on the New Yurk Central \& Hudson River Railmad been maintained, the earnings of that road, the past year, from freight, would have equalled $\$ 31,000$,

000 , in place of $\$ 19,045,830$, the amount received. The experience and example of this road may serve as an illustration for those of the whole country.
"The gross earnings of all the roads whose operations have been reported have equalled $\$ 490,103,361$, against $\$ 472,909.272$ for 1877 , $\$ 497,257,959$ for 1876 , and $\$ 503,065,505$ for 1875 . The general result of the operations of our railroads for the last eight years is shown in the following statement
statement showing mifes of raimboan, capttal accoust and earn

|  |  |  |  |  |  |  | Gross Ficleht |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oper- | Funded Delot. |  |  |  | Net |  |  |
| Year. |  |  |  |  |  | Earolnge. | Emrnings. |  |
|  | $78,960 \$ 4,580,048,793$ |  |  | 4190,103,301 \$1 |  | 187,515,177 |  |  |
| 1877 | 74.112 | 4,568,597,2.18 |  | 472,909.272 1 |  | 170,976,6997 | \$365,466,071 |  |
| 1876 | 73,508 | 4,468,591,935 |  | 497,257,959 |  | 186,4E2,752 | $\begin{aligned} & 317+704,548 \\ & 361,137,376 \end{aligned}$ |  |
| 1875 | 71,769 | 4,415,631,630 |  | $503,065,505$ |  |  | 363,960,234 |  |
| 1874.. | 69,273 | 4,221,763,591 |  |  |  | 185.506,438 |  |  |
| 197 | 66,937 | 3.794,543,034 |  | $520,466,016$ |  |  | $\begin{aligned} & 379,466,950 \\ & 389,035,509 \end{aligned}$ |  |
| 1872 | 57,323 | 3,159,423,057 |  |  |  | $183.810,562$ | 340,931,785 |  |
| 187 |  |  | -615 | $\begin{aligned} & 465,241,055 \\ & 403,329,208 \end{aligned}$ |  | 141,746,404 |  |  |
| en of miles of railmoa |  |  |  |  |  |  |  |  |
| EACH YEAlS IN TME UNITED STATES FROM 1830 TO THE Close of 1878 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Niles Anmual | Annual |  | Miles Anmual 111 linc. of |  |  | Miles <br> ill | Annual 1nc. of |
|  | in | Ine. of |  |  |  |  |  |  |
| Yeat. | Oper |  | Year | Opersm. | M111.gc. | . Year. | Oper'n. | Mil'ge. |
| 830 |  |  | 47 | 5,598 | 668 |  | 33,9 |  |
| 1831 | 95 | 72 | 18.18 | 5,996 | 398 | 18 ¢5 | 35,085 | 1,177 |
| 1832 | 299 | 134 | 1849 | 7,365 | 1,369 | 1866 | 36,801 | 1,742 |
| 33 | 380 | 151 | 1850 | 9,021 | 1,656 | 186 | 39,250 |  |
| 834 | 653 | 253 | 1851 | 10,982 | 1:901 | 1868. | 4,2,229 |  |
| 1.935 | 1,093 | 46.5 | 1852 | 12,008 | 1,026 | 1859. | 46, 6.4 | 4, |
| 1833. | 1,273 | 175 | 18 ²3 | 15,360 | 2,452 | - 1870 | 52,014 | (i,070 |
| 1837.. | 1,497 | 224 | 1854 | 16,720 | 1,360 | 1871. | 60,283 |  |
| 1888.. | 1.913 | 416 | 1855 | 18,374 | 1,65. | 1872. | 66,171 |  |
| 1839.. | 2,302 | 389 | 1856 | 22,016 | 3,6.17 | 1873 | 70,278 | 4.107 |
| 1810.. | 2,818 | 516 | 1857.. | 24,503 | 2,647 | 1874. | 72,383 | 2,105 |
| 1811. | 3,535 | 717 | 1858 | 26,978 | 2,463 | 1875 | 74,096 | 1,712 |
| 184\% | 4,026 | 491 | 1859.. | 28,789 | 1,891 | 1876 | 76,803 | 2,712 |
| 1813.. | 4,185 | 159 | 1560.. | 30,635 | 1,846 | 1877 | 70,14\% | 2,339 |
| 1814.. | 4,377 | 192 | 1861. | 31,286 | . 651 | 1878. |  |  |
| 1815 | 4,633 | 256 | 1862.. | 32,120 | 834 |  |  |  |
| 1846 | 4,930 | 297 |  | 33,170 | 1,050 |  |  |  |

Saginaw Valley \& St. Lonis. - At the annnal meeting, on the 9 th iust., a formal transfer of the management of the road to the Detroit Lansing \& Northern was made.

St. Louis Railroads.-The Public sars that a contract to pool their earnings las been made by the Pennsylvania Company's lines reaching eastward from St. Louis, the Cleveland Columbus Cineinnati \& Indianapolis, and the Wabash. Thns the Vandalia, Wabash and old Indianapolis rontes are virtually united in an agreement which will prevent any rivalry between them as to the St. Louis and Eastern traffic, and there is reason tobelieve that the contract involves very important consequences. not only for the roads named, but for others connecting with them at the eastward.

St. Louis \& Somtleastern.-Pursuant to an order of the United States Court, entered June 7, in the case of Opdyke \& Calhonn and others against the St. Louis \& Southeastern Railroad Company, the Kentucky division of that road was sold at Louisville, July 19, by St. John Boyle, Commissioner. After disposing of the rolling stock, lands, \&c., to the Lonisville Nashille \& Great Sonthern Railroad Company, the road was sold to the same company for $\$ 1,000,000$. The total amount paid for the property was $\$ 1,056,630$. Nineteen-trentieths of the bonds of the road are said to be leld by the Louisville \& Nashville Company.
Southern of Long Island.-The Southern Railroad of Long Island was sold in June under foreclosure of the second mortgage, (the sale did not include the branch lines of the road), and this week another sale of the road in Jamaica, L. I., was made on the first mortgage of $\$ 500,000$, with interest from March, 1877. The porchaser was Egisto P. Fabbri, of the firm of Drexel, Morgan \& Co., the price being $\$ 125,000$. This purchase, it is understood, is in the interest of the holders of the two issues of the bonds, under the arrangement which was agreed upon last winter.
Utah Northern.-This road was finished July 3 to Camas, Idaho, 38 miles north of Eagle Rock and 244 miles north of Ogden. Camas is located in Camas Valley, less than 50 miles south of the Montana line and only about 85 miles from Yellowstone National Park. A wide extent of grazing, farming, and mineral region is now easy of access in northern Idaho, while the grat Salmon river district is only from 125 to 150 miles distant on the west. Virginia City, Butt, Deer Lodge, Helena, and other prominent. points in Montana can now be reached in from 150 to 250 miles staging. Utah Northern passenger trains now leave Ogden upon the arrival of westbound trains of the Union Pacific, and mails and passengers go throngh from Omaha to points in Montana, named above, in a little over four days. The Union Pacific management has, in 16 months, pushed their giant narrow gauge nearly 200 miles into the heart of the great Northwest, rendering tribntary to the main line-and to Omaha-a region greater in extent and richer in resources than Utah and Nevada combined. Track-laying still progresses on the Utah Northern.- Kailacay World.
Washington City Virginla Midland \& Great Sonthern, The plan of reorganization, as amended by the bondholders. committee, and heretofore reported in the Curonicle, was. adopted at the bondholders' meeting in Baltimore, July 23. Theparties to the scheme are required to subscribe their assent thereto by the 1st of September, 1879.

## The $\mathbb{C}$ omanercial Tines.

## (UMMERCIAL EPI'JOME.

Friday Niaut, July 25, 1879.
The opening of trade for the autum season makes fair pro gress. For some reason the epidemic of yellow fever at Memphis does not excito so much alarm as last summer. ; It seems to be expected that the vigorous measures that are resorted to will prevent the spread of the disease. All the seaboard towns continue healthy. The weather has remained excellent for harvest work, but in this latitude it is becoming too dry for regetation. We have had nothiug but light showers for many weeks, and many water courses are dried up. Still, no great injury has been done as yet.
'In provisions a very good movement in the aggregate has been noted; further declines took place, attributed.more or less to the advices regarding yellow fever at the South and to the burdensome supplies throughont the country. To-day, there was an improvement, due to the development of a specnlative interest; new mess pork was quoted at $\$ 9121 / 2 \$ 925$ on the spot; sales were reported of August at 89 ; September at $\$ 905 @ \$ 310$; and Oetober at $\$ 915$. Lard was ${ }^{7}$ rather quiet at the advance; prime Western sold on the spot at 6.05 c. ; and for August at 6.02 \%@6.0Je.; September at 6.1212@6•15c.; Oetober at $6 \cdot 17 \%$ @6.20c.; and buyer all the year 6.25 c .; refined to the Continent sold at $6.423 / 2 \mathrm{e}$., but closed firmer at 6.45 c . Bacon was quiet; long clear quoted here $47 / 8 \mathrm{c}$., and short elear $51 / 8 \mathrm{e}$. Butter and eheese have had a very good movement, ' particnlarly for export; in the main, values are steady. Tallow in fair demand.

Raw sugars have further advanced and show much firmness, under the influence of the late order from the Treasury Department in regard to the classification. Fair to good refining Cuba quoted 611-16@67/8c.


Rice has been in active request and firm at $67 / 27^{3} / 4 \mathrm{e}$. for Carolina, latter for extra choice lots. Molasses is also firmly held at 25,12 . for Cuba 50 -test refining, with a fair trade noted of late. Rio eoffee has latterly been less aetive, but holders have maintained full values; fair eargoes quoted at $133 / 4 \mathrm{e}$. Stock in first hands here on the 23 d inst., 77,585 bags. Mild grades lare sold fairly at full figures.

There has been more doing in Kentucky tobaeeo the past week at improving priees; still, business is on a moderate scale, and the sales are only 700 hhds ., of which 500 for export and 200 for home consumption. Lugs quoted at $3 \frac{1}{2} @ 5 \not / 2 c$., and leaf $6 @ 12 \mathrm{c}$. Seed leaf also shows more aetivity, priees favoring buyers, owing to the extreme firmness with whieh stock is held Salcs for the week are 1,192 cases, as follows: 342 cases 1878 crop, Wiseonsin, 73/2@91/2c.; 400 eases 1877 crop, Pennsylvania, 9@1812c.; 300 eases 1877 crop, New England, 12@20c.; 50 eases 1871-76 crops, New England, 1212c., and 100 eases 1878 erop, New England, 111/2@25e.' Spanish tobaeco has been rather quiet, and sales are only 300 bales Havana for the week at 88c.@\$1 15.
Ocean freight room has been liberally taken, partieularly by the grain trade ; all rates have advanced, and are maintained with firmness. The offerings of tonnage are much redneed. Late engagements and eharters inelnde : Grain to Liverpool, by steam, $71 / 2 \mathrm{~d} ., 60$ lbs. ; cotton, $3-16 \mathrm{~d}$.@21/4.; bacon, 30 s .; cheese, 37 s . 6 d ; grin to London, by steam, $8 \mathrm{~d} . @ 8^{1 / 2 d .,} 60 \mathrm{lbs}$; flour, 2s.; grain to Hull, by steam, Augnst loading, $10 \mathrm{~d} ., 60 \mathrm{lbs}$.; grain to Cork for orders, 5s. 6d. @Js. 7 Y/2d. per quarter; grain to Oporto, 16 c . per bnshel; relined petroleum to Rotterdam, 3s. Antwerp, by steamer, 6s. 6d.; per quarter. To-day, an aetive Antwerp, by steamer, 6s. 6 d . per quarter. To-day, an aetive
business in grain charters was effected; thirteen vessels being taken at $\overline{5}$. 6 d . to Cork for orders, and 5 s . to Havre or Antwerp; refined petrolenm to Copenhagen, 4s. 3d.; do. in cases to Alexandria, $26 \frac{1}{2} \mathrm{c}$.
Naval stores were quiet and without essential features of interest; common to good strained rosins. $\$ 130 @ \$ 1321 / 2$; spirits tnrpentine, $26 / 22$. Petroleum has remained quiet, but about
steady at $67 / 8 \mathrm{c}$. for refincd, in bbls.; cases, $91 /(@ 10 \% / 2 \mathrm{c}$. American pig iron is firm and in demand; sales of 3,000 tons No. 2 for future delivery reported on private, terms, quoted \$18. Scotch pig is eqnally firm, though quiet at the moment. Steel rails have sold to the extent of 40,000 tons, part for winter delisery, at $\$ 4550$. Of old iron rails there were sales of 9,000 tons at \$24 75@\$25. Ingot copper steady and quiet at 161/6@ 1614e. for Lake. Whiskey nominal at \$1 0612@\$1 07. .

## OOTTON.

Fhiday, P. M., July 25, 1870.
The Movement of the Crop, as Indlcated by our telegrame from the South to-night, Is glven below. For the week endlng this evening (July 25), the total recelpts have reachoed 3.272 bales, against 2,809 bales last weok, 3,032 bales the previoun week, and 3,037 bales thrce weeks since; making the total recelpts since the 1st of September, 1878, 4,433,053 balos, agalast 4,256,419 bales for the same period of 18:7.8, showlog an lncrease since September 1, 1878 , of 177,234 bales. Tho details of the recelpts for this week (as per telegraph) and for the corresponding weeks of lour previous years are as follows:

| Recelpts thls whk at | 1870. | 1878. | 1877. | 1870. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans.. | 409 | 838 | 702 | 1.714 | 359 |
| Mrible .......... | 157 | 210 | 152 | 1320 | B1 |
| Charleston....... | 43 | 508 | 172 | 837 | 190 |
| Port Royal, \&e...... | 100 | 18 | 192 | 613 |  |
| gavamıah ......... | 306 | 782 | 510 | 170 | 72 |
| Oalveston | 129 | 331 | 409 | 438 | 103 |
| Indianola, \&o.. | 8 | , |  | 4 s | 103 |
| Tennessee, \&c... | 1,892 | 686 | 569 | 798 | 192 |
| Elorda...... |  |  |  | 3 | 192 |
| Nurth Carolina. | ci | 137 | 268 | 377 | 27 |
| Norfolk... | 167 | 518 | 211 | 551 | 430 |
| Clty Point, \&e.. |  | 19 | 23 | 31 | $\underline{2}$ |
| Total this week . | 3,272 | 4,086 | 3,299 | 5.593 | 2,377 |
| Total slnce Sept. 1. | 4,433,053 | 4,250,419, | 3,956,137 | 4,081,570, | 3,473,651 |

The exports for the weok ending this evening reach a total of 7,123 bales, of which 6,706 wero to Great Britain, 107 to France, aud 260 to rest of the Continent, while the stocks as made up this evening are now 133,105 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| $\begin{gathered} \text { Week } \\ \text { ending } \\ \text { July } 25 . \end{gathered}$ | Exported to- |  |  | $\begin{aligned} & \text { Total } \\ & \text { thls } \\ & \text { Week. } \end{aligned}$ | SameWeek 1878. | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Franee. | Cont1- |  |  | 1879. | 1878. |
| N. Oritus |  | $\ldots$ |  |  | 4,079 | 8,574 | 0,283 |
| Mablle .. |  |  |  |  |  | 2,400 | 56.1 |
| Charl't'n |  |  |  |  |  | 41 | - 298 |
| Savan'h. |  |  |  |  |  | 1,701 | 503 |
| Galv't'n- |  |  |  |  |  | 1,817 | 1,001 |
| N. York. | 4,313 | 107 | 260 | 1,680 | 3,318 | 89,915 | 80,356 |
| Norfoll -- |  |  |  |  |  | 1,594 | 1,010 |
| Other* | 2,443 |  |  | 2,443 | 727 | 17,000 | 12,000 |
| Tot. thls week. | 6,756 | 107 | 260 | 7,123 | 8,12. | 133,105 | 105,615 |
| Tot.since |  |  |  |  |  |  |  |
| ${ }^{-8}$ Sept. 1. | 2047,777 | 414,074 | 8,091 | 79,942 | 08,340 |  |  |


From the toregoing statement it will be seen that, compared with the corresponding week of last season, there is a decreass In the exports this week of 1,001 bales, while the stocks to-night are 27,490 bales more than they were at this time a year ago.
In addition to above exports, our telegrains to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| JULY 2J. AT- | On Shpboard, not eleared-ior |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France | Other Foreigu | Coastwise. | Total. |  |
| M | 1,2 | None. |  | 7 |  | 7,022 |
| Mobilo. | Nono. | Noue. | Nono. | None. | Nollo. | 2,400 |
| 8avamah. | Nono. | Nonc. | None. | 50 | 5 | , 11 |
| alve | 1,135 | None. | None. | None. | 1,135 | 2 |
| Ofher jorts. | 1,000 | . | Nonc. | ca. | 1,50 | 17,091 |
| Total. | 3,400 | None | None. | 817 | 4,2. | -9,9 |

The following is our usual table showing the morement of cotton at all the ports from Sept. 1 to July 18, the latest mail dates:

| PORT | RECEIPTS SLNCE SEPT. 1. |  | Exported since sept. |  |  |  | stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Oreat Britain | France. | $\begin{aligned} & \text { Other } \\ & \text { Forelgn } \\ & \hline \end{aligned}$ | Total. |  |
|  | 1878. | 1877. |  |  |  |  |  |
|  | 1172,255 | 13 |  |  |  |  | 2 |
| Moblle. | 361, |  |  |  |  |  | 37 |
|  | 51.1, |  |  |  | 176,1 |  | 15 |
|  | 705, | 596 |  |  |  |  | 43 |
|  | 562, |  |  |  | 61.01 | 347,006 | 326 |
| N. York | 147, | 113 | - |  | 1 | 20 |  |
|  | 56,4 |  |  | 1,967 |  | , 8 |  |
|  | 13 | 143,2 | 44,472 | 2,050 |  |  |  |
|  |  | 507, | 193,829 | 713 | 5,09 | 109,6 | 00 |
|  |  | 101 |  | 490 |  | - | 17,750 |
|  | 4 |  | 2041,021 | 413,967 |  |  |  |
|  |  |  | 2103. |  |  |  |  |

- Under the head of Charleston is included Port Royal sce. under the head of
Gaveston is ineluded indlaoola, \&c.; uodor the head of Norfork is Included City point. de.

The market for cotton on the spot has been more active for export and consumption, thongh the opening was depressed, Quotations were reduced 1 -16c. on Saturday and ac. on Mo followed liy a better demand, and there was a recovery of 1.16 c . ou Tuesday, again on Wednesday, and agaln yesterday, with holders offering their stocks much less freely. 'I'o-day, the market was unchanged, but closed firm ai 11 c. for middling uplands. The speculation in futures has been much moro active, with frequent and wide fluctuations in prices. The general tendency was downward till Wednesday morning, when the lowest igures of the week were made; and yet the reaction wseso sigures that ycaterday morning the decline from Satnrday to Wed. nesday had been fully recovered. The improvement seems to have been caused almost entirely by the demand for cotton in store, reviving confidence in the whole position, which had been weakencd by the bad trade reports from Great Britain and improved crop accounts. There was some reaction yesterday fternoon towards lower prices, and for the early months only was an advance maintained. To-day, the market was pariable and irregular, closing at some decline for the more distant deliverles, and ihere was a notable widening of the difference between August and September.
The total sales for forward dellvery for the week are 606,000 bales, including - fres on board. For immediate delivery the total sales foot np this week 9,835 bales, Including 5,357 for export, 4,388 for consumption, 30 for speculation, and - is transit. Of the above - bales were to arrive The following tables show the official quotations and sales for each day of the past week:

| $\begin{aligned} & \text { July } 19 \text { to } \\ & \text { July } 25 . \end{aligned}$ | UPLANDS. |  |  | NEW ORIEANS. |  |  | TEXA8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tuem | Sat. | Mon. | Ta 0 年 |
| Ordn's.\%1b | 1038 | 102 | $103_{16}$ | $10^{1} 2$ | $10^{2} 4$ | ${ }_{105}{ }_{16}$ | $10{ }_{2}$ | $10^{1} 4$ | ${ }^{105}{ }^{5} 6$ |
| striet Ord.. | $10^{3}$ | $10{ }^{1}$ | $10^{16}$ | $10^{2} \mathrm{~B}$ | $10{ }^{5}$ | $10{ }^{11_{16}^{6}}$ | $10^{7} 8$ | $10^{5}$ | $101{ }^{16}$ |
| Good Ord | 1128 | $10^{7} 8$ | $101{ }^{\circ}{ }^{\circ}$ | $11{ }^{14}$ | 11 | ${ }^{11116}$ | $11{ }^{1}$ | 11 | 11116 |
| Str. G'd Ord | 1138 | 1118 | 11316 | 1112 | 1114 | ${ }_{1116}{ }^{16}$ | $111_{2}$ | $11{ }^{1}$ | 11516 |
| Low Middo | $1.1{ }^{1}$ | 1114 | 11516 | 1158 | 1138 | $117_{16}$ | 1158 | 1138 | 11716 |
| Str. Liw Mid | 111118 | 11716 | $1111_{2}$ | ${ }_{1113} 116$ | 11916 | $11{ }^{15}$ | $1113^{16}$ | 11916 | 115 |
| Middling | 111816 | $110^{16}$ | ${ }_{1115}^{15}{ }^{1}$ | 111516 | 11116 | ${ }_{12} 11{ }^{3}$ | ${ }_{121} 111_{4} 16$ | $111{ }^{10} 1$ | $11{ }^{13} 4$ |
| 8tr. G'd Mi | 1238 | $12^{1}{ }^{\text {B }}$ | ${ }_{123}{ }_{16}{ }^{16}$ | $12{ }^{1}$ | $12^{1} 4$ | ${ }_{125}^{16}$ | $12{ }^{2}$ | $12^{14}$ | ${ }_{125}{ }^{16}$ |
| Midd'g Fat | $131{ }_{16}$ | 121316 | $127^{\circ}$ | $133_{18}$ | 1215 | 13 | $133_{14}$ | $12{ }^{15} 16$ |  |
| Fair... | 131*10 | 12716 | 1312 | 1018 | 12 | 1358 | $13^{13}{ }^{19}$ | 12916 | 1358 |
|  | d | Th. | Fri. | Wed | Th. | Fri. | Wed | Th. | Eri. |
| Ordin'y. ${ }^{\text {\% }}$ to | $10^{1} 4$ | $10^{5}$ | $10{ }^{18}$ | $10^{3}{ }_{8}$, | $10^{7} 16$ | 10748 | $10^{3} 8$ | ${ }_{107}{ }_{16}$ | 10716 |
| Etriet Ord. | 1058 | $101{ }^{16}$ | 101116 | 109 | $10^{13}{ }_{16}$ | 101316 | $10^{3}$ | $1013{ }^{10}$ | 101316 |
| Good Ord | 11 | 11118 | ${ }_{111} 16$ | $11^{18}$ | $1115^{16}$ | 11316 | 1138 | 11316 | $11{ }^{16}$ |
| Etr. G'd Or | $11{ }^{1}$ | $115_{16}$ | $118_{16}$ | 1138 | 11716 | 11716 | 1138 | 11716 | $11^{1 / 6}$ |
| Low Midd' | 1138 | 11716 | $117_{16}$ | 1112 | 11016 | 11916 | $111_{2}$ | 11916 | ${ }_{11} 1_{16}$ |
| Btr. Liw Mid | 119 | 1158 | 1158 | $1111_{10}$ | 113 | 1134 | $1111_{16}$ | 118. | $11{ }^{1}$ |
| Mldallng. | $11^{116}$ | $113_{4}$ | 113 | ${ }_{1113} 16$ | $117_{B}$ | 117 | $1113_{16}^{16}$ | $117^{7}$ | $11^{7}$ |
| Good M |  |  |  | $12{ }^{2} 8$ | 12316 | 12316 | 1219 ${ }^{16}$ | $123{ }_{16}$ | $123_{16}$ |
| Btr. G'd Mi | 12.4 | $12{ }^{16}$ | $125^{16}$ | $123_{8}$ | 12716 | ${ }_{127}^{16}$ | 1238 | 12716 | 12716 |
| Midd'g Fuir | 121516 | 13 | 13 | 13116 | 1328 | 1328 | 13116 | 1328 | 1328 |
| Falr........ | ${ }^{133^{19}}$ | 1358 | 1358 | $1311_{1}$ | 1334 | $13{ }^{4}$ | 1311 | $13^{3} 4$ | 138 |
| BTAINED. |  |  |  | Sat. | Mon | Tues | Wed | Th. | Eri. |
| Good Ordinary.............. \% $_{\text {Ib }}^{\text {To. }}$ |  |  |  | 109 | $10^{5}{ }^{6}$ | $10^{38}$ | ${ }^{107} 16$ | $10^{1} \mathrm{~s}$ | $10{ }_{2}$ |
| 8tatet Good Ordinary............. |  |  |  | $10^{15} 16$ | $1011{ }^{16}$ | $103_{4}$ | $1013_{16}$ | $10^{7}{ }^{7}$ | $10^{7}{ }^{2}$ |
| Low Middling. .. . . . . . . . . . . . . . . |  |  |  | $11{ }^{1} 4$ | 11 | 11110 | 1118 | 11316 | $113_{16}$ |
| Mddling |  |  |  | $111^{2}$ | 1124 | 11516 | 1138 | 11718 | ${ }_{117} 16$ |

MARKET AND BALE8.


For forward delivery the sales have reached during the week 668,000 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices:

| For July. <br> Bales. $\qquad$ | Bales. | Ba | Cts. 11.44 | $\begin{gathered} \text { Bales. } \\ 1,600 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | S |  |  |  |
|  | 3,400........... 1165 |  |  |  |  |
| 100....... ... 1147 | 2,300........... $11 \cdot 68$ | 400 | .1152 | 315,600 |  |
| 100........ $111^{\text {20 }} 5$ | 2,200.......... 1167 |  | 11.8 |  |  |
| $800 . . . .1$. | 2,100.......... $11 \cdot 68$ | 11.300 | 11.54 |  | 1080 |
| 100 \%.n. 26 th11.69 | 1,100.......... 11.68 | 18.90 | . 1155 |  |  |
| 200. ......... $11{ }^{15}$ | ${ }^{2} 300 . . . . . .11^{11 \cdot 70}$ | ${ }^{11} 9$ | . 1156 |  |  |
| 100.......... 11-\% | $4,100 \ldots \ldots \ldots . .11 \cdot \frac{12}{}$ | 7,100 | . 11.58 | 1.2 | 83 |
|  | 4,200.......... $11 \cdot 74$ | 19.400 | .11 .59 | 8,30 | 8 |
| 1,000 | 3,800.. ........)1•74 | $\begin{array}{r} 18,50 \\ 8,50 \end{array}$ |  |  |  |
|  | $4,100 . . . . . . . . .111 \cdot 75$ |  |  | 2,300 | 87 |
| 1,200..........11 40 | 5,200........... 11.7 | 5,40 | $11 \cdot \mu$ | 1,400 | 0.88 |
| 1,009. ........ 11.41 | 4,000........ 11.7 |  | 11.44 | S,900 | 109 |
|  |  |  | .11*65 | 0.700 | 10-41 |
| 2,100.......... $11 \cdot 48$ | 2,609.......... 11 放 | 4,700 | 11.6R | 11,300 | $10 \cdot 42$ |
| 1,100..........11.44 | $7,00 . . . . . . . . . .11 \cdot 80$ $3,500 \ldots . . .11 \cdot 81$ | 9,300 | .11.67 | 7,700 | 16.93 |
| 1,000... ........ 11.46 | 1,600........... $11 \cdot 81$ | 14, |  | 8.1 |  |
| 1,500..........11.4. | 1,200.......... 11.83 | 11,600 | 11.70 | S.500 | 10.88 |
| $700 . . . . . . . . . .111 .48$ | 400.......... 11.84 | 4,400. | 11.71 | 8,500 | 10\%\%7 |
| 1,200............11.60 | 1,000............11.86 | 3.6 | 11.72 | 11,500. | 10.98 |
| 1,100........... 11.51 |  | ${ }_{8} 8.60$ |  |  | 1.68 |
| 1,n60... ..... 11.52 | 119,300 | :0,300 | 11.75 | 8,200 | 11.01 |
| 4,800.........11.65 |  | 8,200. | 11.76 | 7,000 | 11.02 |
| \$,100...........11.55 | 800. | ${ }^{4}$ 8,50 |  | S,30 | 08 |
| 5,100........... 11.50 | 1,700. | 3,200 | $11 \cdot 79$ | 7,000 | 105 |
| $\begin{aligned} & 2,700 . . . . . . .11 \cdot 157 \\ & 2,700 . . . . . . . .158 \end{aligned}$ | $2,800 . . . . . .11143$ | 1.500 | 11.80 | S,600. | 11.06 |
| 2,000............11.0.59 | 8,200..........11.44 ${ }^{11}$ | 2.80 | . 81 | 1,400. | 11.07 |
| S.400.........1160 11.18 | 4.500..........11 $11^{46}$ |  |  |  | . 11.08 |
| 0............11.61 11 | 5,2,.......... 114 | 5.4 |  | 1,40 | .11.10 |
| 2.100..........110 |  |  |  | 100. | 11-11 |


$\qquad$ $\overline{10,700}$

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



The following exchanges have been made during the week :

The following will show the range of prices paid for futures, and the closing bid and asked, at 3 o'clock P. M., on each day in the past week.

|  | Saturday. |  | Monday. |  | uesday. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market. | Low |  | ower |  | 1 rre |  |
|  | For Day. | Closing. | For Day. | Closing. | For Dag. | Mobing. |
| July.. | Hloh. Low. | Bid. Ast | High. Lano.$11 \cdot 56-11 \cdot 47$ | $\left\|\begin{array}{c} \text { Bid. } A 8 k \\ 11.5657 \end{array}\right\|$ | High. Low. | t |
|  | - - | $11 \cdot 6460$ |  | - - |  | 11.50 - |
| Angust. | 11.81-11.65 11.68 69 |  | 11.66-11 $\cdot 40$ |  | 11.72-11.52 | 11.5253 |
| Scpt'b'r |  |  |  |  | 11.71-11.53 11.5253 |  |
| Octolse |  |  | 10.75-10.55 10 |  | $11 \cdot 07 \cdot 10 \cdot 90$ |  |
| Dec'ber | $\begin{aligned} & 11 \cdot 19-11 \cdot 02 \\ & 10 \cdot 85-10 \cdot 74 \end{aligned}$ | 10.6970 |  |  | 10.76-10.60 |  |
| Jan'ry | $0-10-10.8688$ |  | $10^{10-72-10-55} 10.72-1$ |  | 10.71-10.64 |  |
| Fcb'r |  |  | $-10 \cdot 97-10 \cdot 80$ $10 \cdot 82$ <br> 10.97  <br> 109  |  | 10.82-10-74 |  |
| March | 11:13- - $\left\lvert\, \begin{aligned} & 10.8688 \\ & 11.0005\end{aligned}\right.$ |  |  |  | 10.05-10.92 |  |
| Tr. old. Cloged. | $\begin{aligned} & 11: 65 \\ & \text { 8teady. } \end{aligned}$ |  | $11 \cdot 6$ Bteady. |  |  |  |
| Futures | Wednesday. |  | Thursday. |  | - Eriday. |  |
| Market. | Variable. |  | . Higher. : s.: |  | rregular. |  |
|  | For 1 | Closing. | For Day. |  | For Dȧy.* |  |
|  | $\begin{aligned} & \text { Mog. } \text { Lowi } \\ &=-11.46 \\ &-11.59 \end{aligned}$ | $\begin{array}{r} B d, ~ A R k \\ 11.66 \quad 67 \end{array}$ | İgh. Low. 11.7\% = | $\begin{array}{r} 31 d . ~ A 8 k \\ 11.7475 \\ -1 \end{array}$ | $\left\|\begin{array}{c} \text { Kigh. Lowo } \\ 11.75-11 \cdot \% 2 \\ -011 .-1 \end{array}\right\|$ | $\begin{gathered} B t d . A 8 x \\ 11.7878 \end{gathered}$ |
| August. | 11-68-11.43 11-67 68 |  | $11 \cdot 83 \cdot 11 \cdot 6311 \cdot 7475$ |  |  |  |
| Bept'b'r | (11.65-11.41 $11 \cdot 6465$ |  |  |  | 11:73-11•64 11•65 66 11•02-10.96 $10 \cdot 9293$ |  |
| October |  |  |  |  |  |  |  |  |  |
| Nov'ber | 10.65-10.54 $10 \cdot 7071$ |  | 10.75-10.68 | $\begin{aligned} & 10 \cdot 7071 \\ & 10 \cdot 68 \end{aligned}$ | $\begin{aligned} & 11 \cdot 02-10 \cdot 96 \\ & 10 \cdot 72-10 \cdot 69 \end{aligned}$ |  |
| Dec'ber |  |  | $10 \cdot 72-10 \cdot 69$$10 \cdot 6910 \cdot 63$$10 \cdot 6$ |  |  |  |  |
| Jan'ry. | $\left\{\begin{array}{l\|l} 10 \cdot 66-10 \cdot 52 & 10.66 \\ 10 \cdot 70 \cdot 10.57 & 1070 \end{array}\right.$ |  |  | $\left\lvert\, \begin{array}{l\|l} 10 \cdot 75-10 \cdot 68 & 10.7172 \\ 10 \cdot 83- & 10.8083 \end{array}\right.$ |  | $10 \cdot 71-10.68$10.81 | $\begin{aligned} & 10.6466 \\ & 10.7678 \\ & 10.9092 \end{aligned}$ |
| Feb'ry. | $\left[\begin{array}{l\|ll} 10.70 \cdot 10.57 & 10.70 & - \\ 10.80- & 10.81 & 83 \end{array}\right]$ |  |  |  |  |  |  |  |  |
| Mrrc | 10.39- | $10 \cdot 9$ | 10.93- | 10.93 | 10.95-10.93 |  |  |
| Tr. ord. Closed. | $\begin{aligned} & 11 \cdot 70 \\ & \text { Firm. } \end{aligned}$ |  | 11.75 <br> Barely steady. |  | $\begin{gathered} 11 \cdot 80 \\ \text { Barely 8teady. } \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

The Visible SUPPLY of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain ard the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (July 25), we add the item of exports from the United States, including in it the exports of Friday only:

| Stock at Liverpoor | 1879. 541.000 | 1878. 663,000 | 1877 945,000 | $\begin{gathered} 1876 . \\ 951,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 8tock at Lond | 44,370 | 13,500 | 35,500 | 47,500 |
| Total Grea | 585,370 | 676.500 | 980,500 | 98.500 |
| Stock at Ha | 97,300 | 178,500 | 219,250 | 164,000 |
| Stock at Marseill | 2,300 | 6,500 | 7,500 | 8,000 |
| Stock at Barcelo | 41,000 | 37,500 | 68,000 | 81,500 |
| Stock at Hambur | 4,000 | 7,000 | 17.750 | 2,500 |
| Stock at Brem | 21.800 | 41,000 | 73.750 | 59.000 |
| 8tock at Ameterd | 34,100 | 48,750 | $46,250$ | 62,250 |
| 8tock at Rotterdax | 500 | 9,750 | 11.500 | 15,250 |
| 8iock at Antwerp. <br> stock at other con | 200 6,200 | 6,500 23,000 | 7,750 16,000 | 17,750 23,000 |
| T | 07,400 | 358,500 | 467,750 | 446,250 |
| Total European stooks.. | 792.770 | 1,035,000 | 1,448.250 | 444,750 |
| Indla cotton atioat for Europe. | 320.000 | 235.000 | 323.000 | 438.000 |
| Amer'n cotton afloat for Eur ${ }^{\text {jo }}$ pe | 60.000 | 86,000 | 94,000 | 124,000 |
| Egypt,Brazil, \&c., aflt for E'x'pe | 10,000 | 10,000 | 22,000 | 23,000 |
| 8tock in United States portf.. | 133,105 | 105,615 | 192,930 | 205.812 |
| 8tock in U. 8. interior ports.. | 7,478 | 5,906 | 14,016 | 27,974 |
| United 8tates exports to-da | 2,500 | 500 | 1,000 | 1,300 |

Total vislble supply.
$\overline{1,325,853} \overline{1,478,021} \overline{2,100,196} \overline{2,264,836}$ Of the sbove
sollows:
American-

| L | 413,000 | 526,000 | 614,000 | 543,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continonial ot | 160,000 | 299,000 | 374,000 | 332,000 |
| American afloat for Europe | 60,000 | 86,000 | 94,000 | 124,000 |
| Unlted Stater stock. | 133,105 | 105,615 | 192,930 | 205,812 |
| United 8 tates interior stocks.. | 7,478 | 5,906 | 14,016 | 27,974 |
| Unlted Butes exports to-day.. | 2,500 | 500 | 1,000 | 1,300 |

Enst Indian, Brazil, de.London stock London stock.... Jndia afloat for Europo. Eigypt, Braziu, de., afloat.
Total East India, de Total Amerlean..

Total vislble supply. ce Mid. Upl., Liverio
$\ldots \quad 6{ }_{16} \mathrm{~d} . \quad{ }_{69}{ }_{16} \mathrm{~d} . \quad 0^{5}{ }_{16} \mathrm{~d} . \quad 516_{10} \mathrm{~d}$. These figures indicate a decrease in the cotton in sight to-night of 152,105 hales as compared with the same date of 1878, a de crease of 774,343 bales as coimparad with the corresponding dat of 1877, and a decroase of 938.983 bsles as comparea with 1876 .
at tire Interior Ports the movement-that is the recelpts aud shlpments for the week; and stocks to-nlght, and for the corresponding week of 1878 -is set out in detail in the following statement:

|  | Weick exding July 25, '79. |  |  | Week ending Juiy 26, '78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Récelpte | 8 hlpm 'to | 8tock. | Recelpts | Shlpm'ts | 8tock. |
| Augusta, Ga. | 20 | 150 | 2,068 | 213 | - 1,309 | 1,016 |
| Columbus, Ga | 156 | 206 | 2,774 | 83 | 100 | 1.0191 |
| Macon, Ga... |  | ${ }^{6}$ | - 283 | 18 | - 200 | 479 |
| Montgonery, Ala | 35 | 237 | 1,160 | - 54 | - 250 | 895 |
| Belma, Ala....... | 5 | 27 493 | 183 | 34 545 | 1.713 | +586 |
| Memphla, Tenn*. | 50 | 493 126 | 2,000 1,010 | $\begin{array}{r}345 \\ 32 \\ \hline\end{array}$ | 1,713 15 | 1,794 $\mathbf{6 6 4}$ |
| Total, old ports. | 272 | 1,245 | 7,478 | 980 | 3,621 | 5,906 |
| Dallas, Texas.... | 1 | 2 |  | 23 | 26 | 15 |
| Jefferson, Tex.... | 10 | 10 | 167 |  |  | 30 |
| 8hreveport, Ia .. | 73 | 43 | 157 | 201 | 86 | 193 |
| Vleksburg, Miss | 15 | 15 | 303 | 62 | 57 | 60 |
| Columbus, Misid. . | 2 | $\frac{1}{5}$ | 115 | 16 | 90 | 64 143 |
| Grifin, Ga....... |  |  | 25 |  | 6 | 90 |
| Atlanta, Ga | 5 | 10 | 594 | 112 | 650 | 433 |
| Rome, Ga. | 4 | 9 | 157 | 57 | 161 | 133 |
| Charlotto, N. C.A. | 15 | 15 | 300 | 87 | 175 | 229 |
| 8t. Louth, M0..... | 170 | 581 | 3,945 | 273 | 363 | 1.655 |
| Cincinnati, O... | 377 | 333 | 1,298 | 1,248 | 867 | 3,596 |
| Total, new p'rts | 672 | 1,024 | 6,932 | 2,079 | 2,421 | 6,621 |
| Total, all....... | -. 944 | 2,269 | 14,410 | 3,059 | 6,042 | 12,527 |

Estimated
The above totals show that the old interior stocks have decreased daring the week 865 bales, and are to-nlght 1,572 bales more than at the same period last year. The receipts at the ame towns have been 709 bales less than the same week last yeqr.

Receipts from the Plantamons. -The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the out ports are some. times misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, therefore, a safer conclusion throngh a comparative statement like the following:
receipts from plantations.

| Weel ending- | Receipts at the Ports. |  |  | Stock at Inter'r Ports |  |  | Ree'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1878. | 1870. | 1877. | 1878. | 1870. | 1877. | 1878. | 1879. |
| Mar. | 50,742 | 90,947 | 83,280 | 169,201 | 102,465 | 165,616 | 46,855 | 72,477 | 78,447 |
| 14 | 41,537 | 82,264 | 78,480 | 165,747 | 169,636 | 150,418 | 40,093 | 69,435 | 72,299 |
| 21. | 32,368 | 75,723 | 60,202 | 158,041 | 148,653 | 141,612 | 24,860 | 62,740 | 42,396 |
| 28 | 30,397 | 05,470 | 60,698 | 151,109 | 121,795 | 131,463 | 23,555 | 50,612 | 50,549 |
| Apr. | 20,287 | 59,888 | 54,283 | 140,849 | 119,901 | 116,879 | 15,737 | 48,082 | 39,899 |
| 11. | 21,183 | 51,391 | 44,851 | 133,363 | 108,633 | 107,003 | 13,897 | 40,033 | 34.977 |
| 18 | 18,010 | 39,016 | 40,187 | 128,411 | 85,979 | 91.960 | 13.058 | 28,382 | 25,148 |
| 25. | 20,641 | 38,858 | 30,183 | 117,074 | 89,142 | 87,294 | 15,304 | 32,019 | 81.511 |
| May 2. | 18.500 | 81,196 | 22,283 | 107,534 | 75,550 | -8,982 | 7.020 | 17.804 | 13,451 |
| " 9. | 17,300 | 24,252 | 19,031 | 97,698 | 65,770 | 71,548 | 7,471 | 14,472 | 11.815 |
| 10 | 18,288 | 20,097 | 19,897 | 86,378 | 50,433 | 50,249 | 4,948 | 10,760 | 7,600 |
| 23 | 12,147. | 19,732 | .18,673 | 78,009 | 46,305 | 51,420 | 4,780 | 9,804 | 8,853 |
| 30 | 9,680 | 18,230 | 17,113 | 67,78B | 30,025 | 42,198 |  | 10,940 | 7,882 |
| June | 9,300 | 12,380 | .11,080 | 57,509 | 34,154 | 37,570 |  | 7,509 | 6,481 |
| 13. | 8,523 | 11,231 | e,812 | 52,154 | 29,315 | 32,429 | 3,171 | 6,302 | 1,471 |
| 20. | 8,528 | 10,721 | 7,188 | 45,709 | 23,287 | 29,308 | 2,141 | 4,063 | 4,005 |
| 27 | 8,519 | 6.879 | 6,293 | 35,811 | 21,240 | 25,223 |  | 4,832 | 2,210 |
| July | 0,102 | 5,949 | 3,837 | 32,077 | 19,675 | 22,383 | 2,308 | 4,384 | 802 |
| 11 | 4,404 | 5,287 | 3,032 | 28,997 | 18,083 | 20,691 | 1,324 | 3,845 | 1,335 |
| 18 | 8,876 | 3,782 | 2,809 | 27,979 | 13,494 | 15,528 | 2,658 | 1,248 |  |
| 25.... | 3,299 | 4.088 | 3.272 | 25,391 | 12,527 | 14,410 | 681 | 1,119 | 12,154 |

The above statement shows-

1. That the total receipts from the plantations since Sept. 1 in 1878-9 were $4,444,765$ bales; in $1877-8$ were $4,252,464$ bales; in 1876-7 were $3,939,000$ bales.
2. That although the receipts at the out ports the past week were 3,272 bales, the actual movement from plantations was only 2,154 bales, the balance being drawn from stocks at the interior ports. Last year the receipts from the plantations for the same week were 1,119 bales, and for 1877 they were 681 bales.
Weatier Reports by Telegrapir.-Most sections have now been visited by satisfactory rains, and the reports this week are generally more favorable. Teras, however, is still suffering from drought, and in some districts badly.
Galveston, Texas. - We have had showers on two days the past week, and are needing more. Most sections of the State are needing rain, some very budly. 'Picking general.' Average thermometer 84, highest 91 and lowest 78. The rainfall for the week is forty-eight hundredths of an inch,

Indianola, Texas.-The weather durlng the woek has been warm and dry, no rain having fallen. The crop is aufforing torribly, and cannot hold out more than ten daya longer. Picklng actlve. The thermomoter has averaged 89 , the extremo range having been 78 to 98.
Cersicana, Texas.-We have had warm, dry wenther during the past week, the hottest ever known, and we are beginning to need rain badly. Picking ls progresslng. The thermomoter has ranged from 75 to 103 , averaging 91 .
Dallas, Texas. - There has been no ralnfall the past weok, and we are needing raln badly in many sectlons. The weather has been very hot, the thermometer averaging 21 and ranging from 75 to 103.
Brenham, Texas.-It has not rained hore during the weok, and unless we have raln within a fortalght crops will be rulned. Picklng is proceeding actively. The thermometer has averaged 88, the lilghest being 99 and the lowest 78.
New Orleans, Louisiana.-We have had delightful ahowers on six days the past week, and the Indications are that they ertended over a wide. surface. Caterplliars have certainly appeared, though the injury done ls as yet limited. The crop in developing promisingly. The thermometer has averaged 83, and the rainfall has reached three Inches and six hundredths.
Shreveport, La.-Weather dry and fair. Thermometer, highest 99 , lowest 75 , and average 87.

Vicksburg, Mississippi.-We heve had rain thls week, bnt not enough to do much good. The cotton crop is safe and very abundant.

Columbus, Misszsippi.-Rain has fallen during tho past weok on one day, to a depth of one inch and thirty-four hundredths. The thermometer has averaged 80, the highest being. 92 and the lowest 81.
Little Rock, Arkansas.-It has been more or less cloujs all the past week, with light rains on Friday and Sunday, and a hard rain on Thursday. The thermometer has ranged from 75 to 95 , avernging 83 . The rainfall for the week has, been one inch and fifty hundredths.

Nashville, Tennessee. - It has rained on three days the past week, the rainfall reaching two inches and thirty-five hundredths. The thermometer, has ranged from 68 to 94 , averaging 80.
Memphis, Tennessee.-Telegram not recelved.
Mobile, Alabama.-It has rained every day this week, on five days severely, and two days showery, the rsinfall reaching three inches and sirty-eight hundredths. The crop is developing promisingly. Caterpillars have certainly appeared on the Alahama prairies, though with limited injury as yet. Poisons are being ordered. The thermometer has ranged from 75 to 91 , averaging 80.
Montgomery, Alabama.-Rain has fallen during the past week on five days, the ralnfall reaching one inch and eighty-nine hnndredths. Many think we are having too much rain. We hear rumors of the appearance of caterpillars, but think them of very little importance. The crop is developing promisingly and maturing finely. Average thermometer 81 , highest 97 , and lowest 71.
Selma, Alabama.-It has rained during the week on one day. Crop reports continue favorable, and although caterpillars are increasing no serious damage has yet been done.
Madison, Florida.-We heve had rain this week, bnt not enongh to do much good. Rnst is developing badly. The thermometer has averaged 85 , the $\epsilon$ Etreme range having been 78 to 92

Macon, Georgia.-Telegram not received.
Columbus, Georgia.-We have had delightful showers on two days the past week, apparently extending over a wide area, the rainfall reaching fifty-four hundredths of an inch. The thermometer has averaged 82
Eavannah, Georgia.-It has rained here on five days, the rainfall reaching one inch and eighty-four hundredths, but the rest of the week has been pleasant. The thermometer has sveraged 80 , the highest being 98 and the lowest 71.
Augusta, Georgia.-The weather daring the week has been warm and sultry, but we have had good general rains on two days, doing much good. Crop accounts are more favorable. The plan! looks well and the general outlook is decidediy better. The thermometer has ranged from 69 to 92 , averaging 81 . The rainfall for the week is one inch and fifty-five hundredths.
Charleston, South Carolina. - We have had raln on two dayt, With a rainfall of two inches and nineteen hundredths.
hermometer has averaged 80 , the extreme range having been 2 to 92.

The following statement we have also received by telegraph, showing the height of the rivers at the points armed at 3 o'clock July 24, 1879. We give last year's figures (July 25, 1878) for comparison:

July 24, '79. July 25, "78
New Orleans.
Memphls.-
Nastiville................. Above how-water mark
Nashville.............Above low-water mark.
Viekgburg.............Above Above low-water mark.

- Orlen Sept. 9, 1874. Sept. 9,1874, when the zero of gauge was changed to high-watex
mark of April 15 and 16,1874 , which is 6 -10ths of : foot above. 871, or 16 feet above low-water mark at that point

Comparative Port Receipts and Daily Chor Movement.A comparison of the port movement by weeks is not accurate, as the weeks in different years do not.end on the same day of the month. We have consequently added to onr other standing tables a daily and monthly atatement, that the reader may conEtantly have before him the data for seeing the exact ralative movement for the years named. First we give the receipts at each port each day of the week ending to-night.
PORT RECEIPTE FROM EATURDAT, JCLY 19, '79, TO FRIDAY, JULY 25, '79.

| $\begin{gathered} \text { D'ys } \\ \text { of } \\ \text { we'k } \end{gathered}$ | $\left\|\begin{array}{c} \text { New } \\ \text { Or- } \\ \text { leans. } \end{array}\right\|$ | Mobile. | Charlestoh. | Sayannah. | $\begin{gathered} \text { Gal- } \\ \text { veat'n. } \end{gathered}$ | Norfoik. | Wil-mington. | All | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bat.. | 29 | 23 | 3 | 55 | 12 | 18 | 3 | 237 | 380 |
| Mon | 120 | 61 |  | 110 | 12 | 18 |  | 221. | 542 |
| Tues | 51 | 8 | 3 | 70 | 33 | 16 | 10 | 325 | 521 |
| Wed | 23 | 27 | 2.1 | 4 | 35 | 51 | 6 | 231 | 406 |
| Thur | - 44 | 6 | \% | 23 | 15 | 28 | 4 | 202 | 331 |
| Fri.. | 137 | 132 | 6 | 30 | 17 | 36 |  | 822 | 1,089 |
| Tot.. | 409 | 157 | 431 | 306 | 129 | 167 | 23 | 2,038 | 3,272 |

The movement each month since Sept. 1 has been as foliows:

| Monthly Recelpts. | ear Eeginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| Sept'mb'r | 28 | 93,491 |  | 169,077 | 134,376 | 115,255 |
| ctob | 689,264 | 578,533 | 675,260 | 610,316 | 536,0 | 355,323 |
| ve | 779,23 | 822,493 | 901,392 | 740,116 | 676,295 | 576,103 |
| cemb'r | 893,66 | 900,119 | 787,769 | 821,177 | 759,036 | 811,668 |
| nuary | 618,72 | 689,610 | 500,680 | 637,067 | 444,052 | 702,168 |
| bruar | 566,524 | 472,054 | 449,68 | 479,801 | 383,324 | 482,688 |
| March | 303,955 | 310,525 | 182,93 | 300,128 | 251,43 | 332,703 |
| ril | 167,45 | 197,965 | 100,194 | 163,593 | 133,59 | 173,986 |
| ay. | 84,299 | 06,314 | 68,930 | 92,600 | 81,780 | 127,346 |
|  | 29,472 | 42,142 | 36,030 | 42,234 | 促 | 59,501 |
| Tot. | 1,421,749 | 4,238,246 | 3,939,755 | 4,056,109 | 3,456,8 | 3,736,741 |
| Pere'tag receipt | of tot. po <br> June 30 | 0.52 | 97.56 | 96.7 | 98.85 | 98.22 |

This statement shows that up to Junc 30 the receipta at the ports this year were 183,503 bales more than in 1877 and 481,904 bales morethan at the same time in 1876. By adding to the abore totals to June 30 the daily receipts since that time, we shall be able to reach an exact comparison of the moverient tor the difterent years.

|  | 1878-79. | 1877-78. | 1876-77 | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TiJ'ne 30 | 4,421,749 | 4,238,246 | 3,939,755 | 4,056,109 | 3,456,872 | 3,736,741 |
| July 1. | 343 | 918 | S. | 1,073 | 486 | 1,456 |
| " 2. | 271 | 970 | 1,541 | S. | $5 \cdot 13$ | 806 |
| " 3 | 1,548 | 1,176 | 1,364 | 2,518 | 650 | 1,315 |
| " 4 | $62 ?$ | 761 | 848 | 1,009 | s. | 726 |
| * 5 | 414 | 1,163 | 367 | 2,067 | 658 | 8. |
| " | S. | 8.10 | 914 | 961 | 780 | 3,201 |
| " | 1,112 | S. | 849 | 1,181 | 656 | 1,289 |
| " | 334 | 930 | 8. | 452 | 3,015 | 1,505 |
| " 9. | 563 | 1,013 | 815 | 8. | 679 | 1,006 |
| " 10: | 322 | 796 | 798 | 1,128 | 872 | 1,782 |
| 11. | 297 | 674 | 634 | 694 | S. | 1,323 |
| 12 | 399 | 1,034 | 479 | 1,483 | 46 | 8. |
| ' 13 | 8. | 346 | 726 | 629 | 439 | 1,731 |
| " 14 | 409 | S. | 758 | 1,282 | 1,205 | 1.042 |
| ${ }^{\prime} 1$ | 206 | 83 | S. | 978 | 325 | 1,507 |
| "16. | 255 | 56 | 364 | 8. | 653 | 1,187 |
| " 1 | 158 | 793 | 572 | 1,468 | 23 | 1,527 |
| " | 1,382 | 613 | 839 | 1,247 | s. | 1,181 |
| " 19. | 380 | 633 | 415 | 1,094 | 489 |  |
| " | s. | 477 | 996 | 567 | 32 | 1,339 |
| " 21. | 542 | 8. | 239 | 1,338 | 61 | 521 |
| " 22. | 521 | 772 | S. | 874 | 703 | 790 |
| " 23. | 406 | 489 | 572 | S. | 545 | 901 |
| 124 | 331 | 711 | 603 | 1,795 | 301 | 870 |
| $\because 25$. | 1,089 | 508 | 621 | 915 | 8. | 402 |
| Total. | 4,433,653 | 4,255,290 | 3,955,509 | 4,080,867 | 3,471,553 | 3,764,148 |
| Percentage | e of tetal |  |  |  |  |  |
| pt.rec'pt | a Jnly $25 .$. | 97:92 | 97.95 | 97.37 | 99.27 | 88.94 |

This statement shows that the receipts since Sept. 1 up to to-night are now 178,363 bales more than they were to the same day of the month in 1878 , and 478,031 bales more than they were to the same day of the month in 187\%. We add to the last table the percentages of total port receipts which: had been received Jaly. 25 in each of the years named.

- Elucon \& Co's Cotton Report for June-We are in receipt of Messrs. Ellison \& Co,'s cotton report dated July 9, and make the following extracts from it:

COURSE OF TIIE NANCHESTER MAREET, JUNE 10 TO JUUT 9 .
it A fair amount of business was donerinithe early part of June, but since the da e cfyour last report the deroard- bas' fallen to very small dimensions. pi The result is that producers have experienced consid rable difticulty:in making sales: and as many of the orders taken during the previous month have been
completed, a number of spinners and manufacturers have beencompelled to curtail the out-tarn of their mills. Compared with the rates of a month since, the present prices show a decline of $1 / 6 \mathrm{~d}$. to $\frac{3 / 8 d}{}$. in yarm and 3 d . to $43 / 2 \mathrm{~d}$. per piece in $8^{1 / 4}$ lb. shirtings. At the close the demand shows signs of improvement, and the tone of the market is steadier than for four or five weeks past:
movements dumiva the eeason, october 1gt to june 30til.
The deliveries to English and Continental consumers during the first nine months of the season have been as follows, compared with the figures for the corresponding months of last scason:


Tolal weight (1bs.). 869,299,200 524,626,450 881,525,800 866,610,530 Last season the consumption of Great Britain in the nine months, taking into account the increased weight of the bales, as explained in our last report, was abont $901,790,200$ lbs., or 2,254,470 bales of 400 lbs . each, equal to 57,800 bales per week. The exports of yarns in the mine months were $187,600,000 \mathrm{lbs}$. last season, but only $176,000,000$ lbs, this season. The exports of piece goods in the same period were $2,741,000,000$ yards last season and $2,627,000,000$ yards this season. The combined weight of yarns and goods slows a decrease of about 5 per cent this season compared with last. Assuming the reduction in the consumption of cotton to be abont the same in proportion as the falling off in yarns and goods exported, the quantity used in the nine months will have been $856,700,700 \mathrm{lbs}$., or $2,141,750$ bales of 400 lbs., equal to 54,910 bales per weck. In bales of 440 lbs. each, the estimated consumption is equal to about 50,000 bales this season, against about 52,500 last season.
50,000 bales this season, against about 52,500 last season. 48,000 bales of 400 lbs . per week, or a total of $748,800,000 \mathrm{lbs}$. This season it has averaged about 49,000 bales per week; 2,000 bales more in Russia, but 1,000 less in the rest of Europe. These latter ligures are based upon replies receired from correspondents during the past month. There is a falling off in France, Spain, and some smaller districts, but there is no change (on average) in Germany, Austria or Italy, and little alteration in Holland, Belgium or Switzerland. The estimate of consumption is borne out, ton, by the general agreement (with one or two exceptions) that the stocks held by spinners are either about the same as, or very little more than. those lield twelve months ago
On the basis of the foregoing calculations, the morements have been as follows this season compared with last. The stock on hand on 1st October is the surplus shown in our Autumn Annual:
 supply.........883.099,200 938,426,450 $912,075,800871,978,530$
Consum. in 39 wcek8.856,700,700 $901,790,200$
$764,400,000$
$748,800,000$ Surplus, June 30.... 26,398,500 $36,636,250 \quad 147,675,500$ 123,178,530 In bales of 400 lbs.. $66,000 \quad 91,000 \quad 369,000 \quad 308,000$ English spinners, therefore, hold 25,000 bales less, and Continental spinners 61,000 bales more, than at this time last year, being a net excess of 36,000 bales. The deficit in the visible supply, as shown by our tables, is 232,000 bales. Deducting 36,000 bales from this figure leaves a net deficit of 196,000 bales.
In the above computations we have taken the average weight of American at 450 lbs . per bale for both seasons; but several of our Continental and American correspondents give it as their experience that the bales are much lighter this season than last. A similar belief is also current here. It is agreed, however, that the present crop is much rleaner than the previons one. It is probable, therefore, that the gain in this respect may be sufficient to counterbalance the loss occasioned by whatever reduction there may be in the average weight of the bales.

A short time back there was a tendency towards the adoption of exaggerated estimates of consumption for this country; at present the bias is in exactly the opposite direction. Oar impression is that the rate lias never at any time exceeded 58,000 bales rf 400 lbs . each, and that it is not now less than 52,000 bales per week. In bales of 441 lbs ., the average weight of cotton delivered so far this season, the present rate of consumption is about 47,000 bales, against a previous maximum of about 53,000 bales.

## prospectis

Statistically, the position of the market has rather gained than lost strength during the past month. The deficit in the visible supply has 'been considerably reduced ' but this movement has been entirely; at the expense of the stocks held by spinners and at the interior cepots. For the remaining thirteen weeks of the season we estimate the morement for Liverpool as follows.
The receipts at the American ports between the end of Jino and the close of Augnst last season reaclied $55 ; 000$ bales. - TThis season they will probably amount to 50,000 bales, which, with the stock in ports- 193,000 bales-wonld give a total supply of $243,000^{-}$bales. ${ }^{-1-1}$ American 'spinners will probably want 100,000 bales : against 119,000 . bales"last seasón. Cont inéntal spinners will take about 15,000 bales, against 13,000 last year. T The stock at the end of the season will not be less than 43,000 bales,
or the same as last year. There will therefore remain 85,000 bales for shipment to Liverpool, against 53,000 last season, making, with the cotton afloat ( 51,000 bales), a supply of 136,000 bales. Last year the cotton atloat at the end of June was 84,000 bales, the subsequent shipments to the end of August 53,000 bales, making a total of 137,000 bales. The import between the end of June and the close of September, however, was 151,000 bales; the arrivals this year will therefore be about the same, let us say 150,000 bales. The cotton atloat from India for Liverpool at the end of June last year was 114,000 bales: the import thence to the end of September was 98,000 bales. The cotton atloat this year is 106,000 bales; the import is, therefore, not likely to exceed 90,000 bales. The import from sundry sources last year was 36,000 bales; it will not exceed 40,000 bales this year.
If to the above estimated import we add the stocks on hand, we get the following estimated
supply for liverbool june 30 to sept. 30.

| Import- | - |
| :---: | :---: |
| Ameriean.. | 130,000 |
|  | 00,000 |
| Sundrles | 40,000 |
| Total. | 280,000 |
| Sloek, Jnao 3 | 635,000 |
| Total. | 115,000 |

1878. 

151,000 181,000
108,000 36,000 285,000 817,000

## 1,102,000

Last year the deliveries for export were 47,000 bales, or about 3,600 bales per week, and for consumption 626,000 bales, or 48 ,100 bales per week. A similar delivery this season would give the following result :


The error in stock the year before last was 35,000 bales. But making no allowance for any diserepaney of this kind this year, there is a deficit of 145,000 bales, besides the reduction of 25,000 bales in stocks held by spinners, making a total deficit of 170,000 bales. To leave the stocks at the end of September the same as last year, the deliveries to spinners must be reduced from an average of 48,100 bales per week to one of $3 \overline{5}, 100$ bales per week. Supposing the error in stock to be only 26,000 bales, then the deliveries will have to be cut down to $33,100 \mathrm{bales}$, to leare the stock the same as last year. We leave these figures to speak for themselves, merely observing that any violent upwa.d movement will be checked by the approach of the new crop, especially if the accouats continue favorable.

Fall River Strike.-The strike at Fall River seems to be proving itself a very foolish undertakiag, though the end of it has not yet been reached. Manufacturers, however, are quite rapidly filling up the places of the old hands, the production of the mills having now reached about half the full capacity. It appears as if the end could not be very far distant.
Bombay Silmpments.-Accordiag to our cablo dispatch received to-day, there have beea 3,000 bales shipped from Bombay to Great Britain the past week and 4,000 bales to the Coatineat ; While the receipts at Bombay during this week have been 5,000 balea. The ravement siace the lat of January is as follows. These figures are brought dowa to Thursday, July 24.


From the foregoing it would appear that, compared with last year, there has been a decrease of 2,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipmente of 110,000 bales, compared with the corresponding period of 1878.
India Shlpments Other Than Bombay.-We begin to-day to receive a dispatch from: India of the weekly shipments from all India ports besides Bombay. That is to say, the following statement iacludes the week's shipments to Europe from Calcutta, Madras, Tuticorin, Coconada, Carwar, Rangoon and Kurrachee. These figures are collected for us and forwarded by cable. For the week ending July 24 the shipments were as follows. We also give the totals since January 1 and the figures for previous years for comparison.

|  | Shipments this weok. |  |  | Shipments sinco January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Continent. | Total. |
| 1879 | 5,000 | 8,000 | 13,000 | .197,000 | 108,000 | 305,000 |
| 1878 | 6,000 1,000 | 1,000 | 7,000 | 72,000 | 51,000 44,000 | 123,000 |
| 1876.......... | 12,000 | 2.0000 | 14,000 | 66,000 | 44,000 58,000 | 124,000 124,000 |

The above totals since Junuary 1 show how In rgely in excess of previous late years this movement ls, and the week's shipmeats Indicate continued progress la lt.
Aiexandila Receipta and Sifiments.-Through arrange ments we have mado with Messrs. Davles, Benachi \& Co., of Liverpool and Alexandria, we shall herenfter recelvo a weekly cable of the movements of cotton at Alexandria, liggpt. The receipts and sllpments the past week, and for the correspoad lng weeks of the previous three years, have been as follows:

| Alexandria, Egypt, Juiy 2.t. | 1879. | 1878. | $187 \%$ | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| Irecipts (eantars*) - | , |  |  |  |
| This week.. |  |  | 3.(60) |  |
| Since Beptember 1... | 1,605,000 | 2,580,000 | 2,703,000 | $\because, 870,00$ |
| Exporta to Eurone (bales)-- |  |  | ,203,000 | -1, 0,00 |
| This week............ | 1,000 | 1,000 | 8,00 | 1,000 |
| 8inee September 1... | 249,500 | 401,000 | 432,500 | 400,000 |

## A cautar is 98 lba

Ihis statement shows that the receipts the past weck have been - - catars, and the shipments to all Europo have beoa 1,000 bales.
Gunny Baos, Bagoino, \&c.-Bagging has been rather more inquired for, and there have been sorae traasactions, thongh the amountis kept private. In a jobbiag way some $500 @ f 00$ rolls have been placed at uachanged prices, the market being fairly steady, with holders quoling 9t@11c., according to weight and qualig. Butts continue to meet with an active demand, Bnd the market is ruling firm in tone. The transactions are abott 5,000 -bales, part at 2 gc . cash and part at $27-16 \times 29$-10c. for prime quality. At the close, holders are not anxious sellers, except at full prices, and are quotiag $21 \times 2$ c. as to quality.
Tife Exports of Cotton from New York this week ahow a decrease, as compared with last week, thig total reaching 4,680 bales, against 0,903 bales last week. Bolow wé give our asual table showing the exparts of colton from New York, and their direction, for each of the last four weekz; also the rotal exports and direction since Sept. 1, 1878, and in the last columu the total for the same period of the previous year.
Expomts of Cotton (bales) from New yonk sivee Selt. $1,1878$.

| Exported to- | Wcek ending- |  |  |  | Total to date. | Burneperiolprovinayear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underbrace{}_{\substack{\text { July } \\ 2 .}}$ | ${ }_{9}{ }_{9} \mathrm{Jnly}$ | $\begin{aligned} & \text { July } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 23 . \end{aligned}$ |  |  |
| Liverpool. Other Britl | $\begin{aligned} & 1,542 \\ & 3,011 \end{aligned}$ | 3,660 | $\begin{aligned} & 5,933 \\ & 2,770 \end{aligned}$ | 4,313 | 248,473 10,593 | $\begin{array}{r} 319,005 \\ 5.757 \end{array}$ |
| Total to Great B | 4,55 | 3,66 | 8,703 | 4,3:3 | 259,071 | 324,702 |
| $\begin{aligned} & \text { Hay } \\ & \text { Oth } \end{aligned}$ | 1,000 |  | 400 | 7 | 14,102 100 | 115 |
| Total Fire | $00^{\prime}$ |  |  | 07 | 14,502 | 4.4 |
|  | 64 |  | 800 | 260 | 15, 333 | 20.718 |
| Other nort |  |  |  |  | -202 | 19,206 |
| Total to | 04 |  |  |  | 20,370 | 44,910 |
| Spain, Op'rto, Glbralt'r, \&e All other. |  |  |  |  | 5,610 | 2,398 |
|  |  |  |  |  | 5,010 | 2,399 |
| Grann total | 5,617 | 3,0 |  |  |  |  |

The Following are the lleceirts of Cotton al New York, Boston. Philadelphia and Baltimore for the pasi week, and viuce September 1, 1878:

| Recelpts <br> from- | New York. |  | 3oston. |  | Phatelefhas. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathrm{Th}$ | $\text { sept. } 1 .$ | $\begin{gathered} \text { Tin } \\ \text { wed } \end{gathered}$ | Scpt. 1. | This weok. | $\left\lvert\, \begin{gathered} \text { Sinco } \\ \text { sept.1. } \end{gathered}\right.$ |  |  |
| N. Orl'a | 2,39 | 161,9 |  |  |  |  |  |  |
| Texas. |  |  |  |  |  | 3,040 |  |  |
| Mobilo |  |  |  |  |  | 1,379 |  | 6,828 |
| Florida |  | 19 |  |  |  |  |  |  |
| 8.Carolin |  | 92,72 |  |  |  | 45 |  |  |
|  | 39 |  |  |  |  |  |  |  |
| North.p |  | 6,5 | 598 | , |  |  |  |  |
| T | 46 | 147.610 |  | 6,295 |  |  |  |  |
|  |  | 10,5 |  | - 25 |  |  |  |  |
|  | 2,750 | 895 |  | 1,4 |  | 89 |  | 161,723 |
| ast yc | 3,530 | 927,324 | 1,8 | 3 | 641 | 72,15 |  |  |

Sifipring News.--The exports of cotton from the United States the past week, as per latest mail returns, have reached 12,235 bales. So far as the Southern porta are concerned; these are the same exports reported by telegraph, and published ia The Cirmonicle, last Friday. With regard to New York, we include the manifests of all vessels cleared np to Wednesday night of this week.
New Yonk-To Liverpool, per steamers Slrius, $2,100 \ldots$ Erin. .... Eriluales. Yonk-To Liverpool, per steamaers S1rius, 2,100....Erin,

To 1 Lavre, per steamer Cinada, 107


baga....Hnytian, 900 ................

Bostos-To IAverpool, per steamers Victoria, $1,431 \ldots .$. Batavia,
$159 \ldots .$. Gismorgan, 296....Minnesota. 109...Istrian, 100. PHLADELPMLA-To Liverpool, yer steamer Lord Civve, 122........ Total.
The particulars of these shipments, srranged in our usual form, are as follows:

|  | Lverpool. | Havre. | Bremen. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| New York. | 4,313 | 107 | 260 | $\begin{array}{r} 4,690 \end{array}$ |
| Naw Orleans. | 4,0.15 | .... | 8 | 4,045 |
| Baltimore. | 1,235 | -... | 58 |  |
| Poston | 2,095 | -... | $\ldots$ | 2,095 |
| Phlladciphla | 122 |  | .... | 122 |
| Total. | 11,810 | 107 | 318 | 12,235 |

Manchester Market.-We begin this week a cable report of the Menclester market. In future weeks we shall develop this department so as to make it, we think, a very useful ferture of our cotton report. Certainly the most important fact for any dealer to follow is, not the price of cotton, but the actusl end relative price of goods, so as to know whether the spinner can afford to give the asking price for the raw material. If cotton keeps too hlgh , either goods must rise in price or consumption be restricted. The articles we shall quote at present will be 32's cop twist and $8 \frac{1}{2}$ lb. shirtings. To-day (Friday, July 25) the market is reported hy our correspondent $\frac{1}{8} \mathrm{~d}$. lower for the former and a shede ecsier for shirtings. The quotations are as follows:

|  | 1879. |  |  | 187\%. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 \mathrm{SCop}, \\ & \text { Twist. } \end{aligned}$ | $8^{1} 1 \mathrm{lbs}$. Shirtinge. | Cott'n Mid. Uplds | 328 Cop. Twlst. | $84_{4}$ lbs. Shirtinge. | Cott'n Mld. Uplds |
| July 25. | $\begin{array}{ll} d_{0} & d_{1} \\ 8 a_{4} & 9^{1} 4 \\ \hline \end{array}$ | $\begin{array}{llll}  & \mathrm{A}_{1} & \mathrm{~s}_{0} & d_{1} \\ 6 & 1 L_{2} & 7 & 4 i_{2} \end{array}$ | $\begin{gathered} \mathbf{d}_{16} \\ \hline \end{gathered}$ | $d_{8} \quad d$ | $\begin{array}{llll} \text { 8. } & \mathrm{d}_{1} & \mathrm{~s}_{1} & \mathrm{~d}_{1} \\ 6 & 1 & i_{2} @ & 1 i_{2} \\ \hline \end{array}$ | $\begin{gathered} 1 . \\ 55_{8} \end{gathered}$ |

IIverpoot. - By cable from Liverpool, we have the following日tatement of the week's sales, stocks, \&c., at that port :

|  | July 4. | July 11. | July 18. | July 25. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........ bales. | 38,000 | 42,000 | 37,000 | 41,000 |
| Forwarded. | 7,000 | 4,000 | 3,000 | 2,000 |
| Sales Anmerican.. | 28,000 | 31,000 | 28,000 | 30,000 |
| Of which exporters took .... | 4,000 | 5,000 | 4,000 | 5,000 |
| Of which speculstors took.. | 62, 2,000 | 589,000 | $5 \mathrm{6} 6,000$ | 541,000 |
| Total stook...................... | 622,000 475,006 | 589,000 451,000 | 566,000 429,000 | 541,000 418,000 |
| Total import of the weok...... | 32,000 | 10,000 | 16,000 | 14,000 |
| Of which Amerioan. | 17,000 | 9,000 | 8,000 | 12,000 |
| Aotual export. | 617,000 | 3,000 | 5,000 | 3,000 |
| Amount atioat. | 217,000 38.000 | 218,000 33.000 | $\begin{array}{r} 209,000 \\ 37,000 \end{array}$ | 199,000 29,000 |

The tone of the Livarpool market for spots and futureb, aach day of the week ending July 25, and the daily closing prices of snot cotton, ha week ending july

| Spot. | Saturday | Monday. | Tuesday. | Wedn'sdy | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 12: 30 \text { P. } 1 . \end{array}\right\}$ | Depress'd | Dull and easler. | Steadier. | Quiet. | Firmėr. | Quiet. |
| Mid. Upl'ds Mid. Orl'ns. | $\begin{aligned} & 611_{16} \\ & 63_{4} \end{aligned}$ | $\begin{aligned} & 6^{55} \\ & 611_{16} \end{aligned}$ | $\begin{aligned} & 65_{8} \\ & 611_{16} \end{aligned}$ | $\begin{aligned} & 6^{9}{ }^{16} \\ & 68_{8} \end{aligned}$ | $6_{69^{5}}^{16}$ | $\begin{aligned} & 69{ }^{69} 16 \\ & 65_{8} \end{aligned}$ |
| $\begin{gathered} \text { Market, } \\ 5 \text { P. M. } \end{gathered}$ |  |  |  | $\longrightarrow$ |  |  |
| Bales....... Spec. \& exp | 4,000 500 | 6,000 1,000 | 8,000 1,000 | 7,000 $\mathbf{1 , 0 0 0}$ | 10,000 2,060 | 6,000 1,000 |
| Futures. $\left.\begin{array}{c}\text { Market, } \\ 5 \mathbf{P} . \mathbf{M .}^{2}\end{array}\right\}$ | Dull. | Flimer. | Quiet. | Firm. | Steady. | Steads. |

Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tucs. | Wednes. | Thurs. | Frl. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. do sall.. $a$. |  | $\begin{aligned} & 3_{18} \varpi^{1_{4}} \\ & \cdots \omega_{32} \end{aligned}$ | $\begin{aligned} & 3_{16} \varpi^{4} 4 \\ & \ldots क^{7} 32 \end{aligned}$ | $\begin{aligned} & { }^{3_{16} \propto^{1_{4}}} \\ & \cdots \varpi^{r_{32}} \end{aligned}$ | $\begin{aligned} & { }^{3} 16 \omega^{1 / 4} \\ & \cdots a^{7} \\ & \cdots \end{aligned}$ | $\begin{aligned} & { }^{3_{1} @^{1_{4}}} \\ & \cdots ف^{7_{32}} \end{aligned}$ |
| Egvre, Bteam....c. | .- ® $^{\text {8* }}$ | ....058* | ....@58* |  | .... ${ }^{5}{ }^{\text {c }}$ | …05* |
| do sail | (2) 2 | $\ldots 1_{2}$ | $\ldots \%^{2}$ | $\ldots \square^{1}$ | $\ldots \square^{2}$ | $\ldots 1_{2}$ |
| Bremen, Bteam. .c. do sail......c. | $\begin{gathered} . \partial^{9}{ }_{16} \\ . क^{7}{ }_{16} \end{gathered}$ | ... ${ }^{2}{ }^{16}{ }^{\text {a }}$ | ${ }^{\ldots} \cdot{ }^{\text {a }}{ }_{16}{ }^{*}$ | ... $\widehat{a r}^{9}{ }_{16}{ }^{4}$ | .. $2^{9} 16^{4}$ | ... $\partial^{9} 18^{*}$ |
| Hamburg, steam.c. | $\ldots 0^{* 9} 16$ | $\cdots{ }^{\text {. }}$ *9 ${ }^{16}$ | ${ }^{-\cdots)^{*}{ }^{*}{ }_{16}}$ | $\cdots{ }^{-\ldots . a^{4}{ }^{16} 16}$ | ...a ${ }^{18}$ | $\begin{array}{\|l\|l} \ldots)_{16} \\ \cdots \otimes^{* 9}{ }_{18} \end{array}$ |
| do sali...c. | . $\square^{1}$ | $\ldots{ }^{1}$ | $\ldots 1_{2}$ | $\ldots 2^{2}$. | $\ldots \omega^{2}$ | ...a ${ }^{\text {a }}$ |
| Amst'd'm, stesm c. | \% | ...ญ.... | ... 0. | ...a... | © | . Q. $^{\text {a }}$ |
| do sall ...c. | d | ... | © | - | Q | . ${ }^{\text {d. }}$ |
| Baltic, steam.... d. | - | .. ${ }^{\text {a }}$ | d | क | © | .. ${ }^{\text {d }}$ |
| do Ball.......d. | .... ه... | .. ( | D | ๑ | © | .. |

* Compressed.

The actnal sales of futures at Liverpool, for the same week, are given
below. Thess sales are on the basls of Upiands, Low Midding olause, below. These seles are on the babls of Upiands, Low Midding olause, unless otherwise stated.



## BREADSTUFFS.

Fridat, P. M., July 25, 1879.
There has been an active and buoyant market for flour, especlally of the lower and medium grades, which were much wanted for export, and in but moderato supply. Yesterday, there were large sales of common extras at $\$ 450$. The higher grades, especially those from winter wheat, were more plenty, and met with but a limited demand. There are moderate offerings of Southern flour from new wheat,"which sell low. Rye Hour hss been rather slow, bat a large export trade in corn meal was reported. To-day, the market was dull, and high grades from winter wheat offered for less money.

The wheat market has been active for export and speculation, but at variable and irregular prices. Spring wheat has suld to some extent at 98c.@\$1 for No. 3, and about $\$ 108 @ \$ 10$ for No. 2; but the tone of the market is quite unsettled. Winter red and amber advanced early in the week, but has since receded. Yesterday, there were large sales of No. 2 red winter at $\$ 1.13 / 2 @ 1$ 14, on the spot, and $\$ 12^{1} / @ 1123 / 4$ for Aug. and Sept.; No. 1 white nnsettled, on the spot, but sold at $\$ 114$ for Sept. The weather has continued generally favorable to the work of harvesting, and the crop is marketed freely. To-day, the market was quiet and weak, No. 2 red selling at $\$ 1$ 11友@ $1113 / 4$ for Aug. and Sept.
Indian corn was quite depressed early in the week, No. 2 mixed selling at $44 / 2 \mathrm{c}$. on the spot, and $46^{1} / 4 \mathrm{c}$. for September, but a better export demand sprung up, and prices recovered yesterday to $453 / 2 \mathrm{c}$. on the spot, and 47 c . for September. Other grades of corn are more or less nominal. Receipts continue liberal, but crop prospects are only fair. The drought has done much damage in many sections. To-day, there was an easier market, No. 2 mixed selling for September at $463 / 4 \mathrm{c}$.
Rye has been rather quiet; No. 2 Western sold at 64c. on the spot, and $633 / 2 \mathrm{c}$. for the first half of Augast. To-day, 24,000 bush. No. 2 Western for July sold at 65c.

Barley quiet; samples of the new crop are shown, and indicate a good yield of excellent quality in this State and Canada.
Oats declined sharply, but there was some recovery for white, mixed further declining, leading to a good business. To-day, the market was again irregular, No. 2 graded quoted at 37 c . for mixed, and $41 @ 41 / 2 \mathrm{c}$. for white; No. 2 mired sold for October at 32c.

The following are closing quotations:


Receipts of flour and grain at Western lake and river purts - for the week ending July 19:

| : At- | Flour, : Whent, bbls. bush. ( 196 lba ) ( 60 Ibs .) |  | - Corn, husli, (56) 1be.) | Oats, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Mush. Mush. |  |
|  |  |  |  | $81 \mathrm{bs)}$. (50 |
| Chleago | 29,381 | 463,538 |  | 1,300,125 | 2-18,603 | 7,850 23,502 |
| Milwank | 41,850 | 158,812 |  | 14,400 | 36,950 | 8,766 9,595 |
| Toledo. |  | 482,722 | 116,900 | 2,145 | 777 |
| Detrolt | 3,854 | 20,948 | 511 | 3,855 | 438 |
| Cleveland | 2,189 | 5,500 | 26,600 | 13,000 |  |
| 8 t . Louls | 28,982 | 853,158 | 155,955 | 82,092 | 1,572 2,695 |
| Peoria | 1,660 | 28,825 | 163,090 | 122,800 | 7,500 0,810 |
| Duluth. |  |  |  |  |  |


$\begin{array}{cccccc}\text { Total } . . . . . .: ~ & 107,925 \\ \text { revlons weck. } & 110,013,533 & 1,783,581 & 510,345 & 26,903 & 45,602 \\ 10,734,755 & 1,902,453 & 530,335 & 34,747 & 48,463\end{array}$ | srame time | 78 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total receipts at same ports from Jan. 1 to July 19, inclusive, for four years:

Total grain ....105,710,100 $\overline{101,307,199} \overline{04,123,007} \overline{83,069,426}$
Total receipts (crop movement) at the same ports from Ang. 1 to July 19, inclnsive, for four years:

| Flaur........blis. | $6,2878-9$ | $\begin{array}{r} 187 \\ 5,852 \end{array}$ | $\begin{gathered} 1876-7 \dot{F}_{3} \\ 4,814,353 \end{gathered}$ | $\begin{gathered} 1875-6 . \\ 5,270,845 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| When | 90,908,638 | 75,621,6: | 39,060,090 |  |
|  | 91,384.656 | 85.400,42 | 79,442,7 | 61,201,504 |
| O | 31,439,274 | 26,382,915 | 21,445,78 | 28,153,652 |
| 3marl | 9,554,555 | 9,370,112 | 8,474,7 | 7.045,911 |
| Ryo. | 4,650,039 | 3,974,180 | 2,817,192 | 2,188,447 |
| Total grain 2w. 227,937,162 200,749,290 151,241,489 164,579,884 <br> Comparative shipments of flour and grain from the same ports from Jan. 1 to July 19, inclusive, for four years: |  |  |  |  |
|  |  |  |  |  |


Rail and lake shipments from same ports for the last four weeks:
Week Flour, Wheat, Corn, Oats, Barleg, Ryo,
ending- blls, bush.

 $\begin{array}{lllllll}\text { June } 28 . . . . . & 122,363 & 1,109,272 & 1,956,611 & 599,898 & 17,746 & \mathbf{6 3 , 9 2 8}\end{array}$

Receipts of flour and grain at seaboard ports for the week ended July 19:


And from Jan. 1 to July 19, inclusive, for four years:

| Flour....... bbss. | $\begin{gathered} 1879 . \\ 5,315,360 \end{gathered}$ | $\begin{gathered} 1878 \\ 4,495,181 \end{gathered}$ | $\begin{array}{r} 1877, \\ 3,491,610 \end{array}$ | $\begin{gathered} \mathbf{1 8 7 6 .} \\ \mathbf{4 , 9 8 6 , 9 0 1} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whoat..... bush. | 47,769,800 | 38,006,266 | 5,687,471 | 24,767,347 |
| Corn............ | 66,864,151 | 64,066,528 | 45.037,914 | 48.770,454 |
| Oats. | 11,451,395 | 10,933,061 | 9,245,108 | 13,126,348 |
| Rye. | 2,110,812 | 2,505,300 | 1,639,394 | 863,195 |
| Total. | 129,913,215 | 117,913,487 | 62,581,322 | 89,950,563 |

## Exports from United States seaboard ports and from Montreal,

 for week ending July 19:|  | Flour, | Wheat, | Corn | Oats, |  | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 85.769 | ${ }_{883,672}$ | ${ }^{\text {a }} 0 \times 8812.311$ |  |  |  |
| Boston | 21,607 | 24,733 |  | (4,701 |  |  |
| Portland |  |  | -,8 |  |  |  |
| Montreal. | 7,587 | 369,981 | 183,8i2 | 1,100 |  | 10,157 |
| Batimore. | 3,058 5,850 | 203,688 469,722 | 394,257 <br> 472,905 |  | 3,871 |  |

 | Prevlous wcok. | 76,047 | $2,203,814$ | $1,689,039$ | 11,993 | 64,977 | 20,880 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Two weeky aco | 89,701 | $1,352,878$ | $2,033,940$ | 3,000 | 80,350 | 13,503 | same time '78. 68,941 1,243,551 1,948,061 101,401 62,904 16,288

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 lake, rail and canal, July 19, was as
follows:

|  | Wheat, |  | Oata, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Incw York | -35,093 | 1,617,771 |  |  |  |
| Do. nfloat (est.) | 1,050,000 | 1220,000 | 125,000 |  |  |
| Albany. | 800 | 23,100 | 102.500 | 00 | 10,000\% |
| Buffilo........... | 933,204 | - 091.791 | 12,270 |  | 10.915 |
| licape | 3,580,475 | 2,329,932 | 24, 240 | 80.808 |  |
| Duluth (12 | 154,604 | 57,423 |  |  | 1,546 |
| Toledo | 407.481 ${ }^{\prime}$ | 145,420 | 23,743 | 6,0\%io | 1,994 |
| Detrolt | 110,898 | 7815 190,000 | 11,983 |  |  |
| 81. Louls | 352,276 | 6.98,502 | 18,759 | 0 | 14,000 |
| Roston. | 10,990 | 283,538 | 33,008 |  |  |
|  | 88,426 | 700 | 14,900 | 1 | 100 |
| phlladelphia....: | 181.505 | 284,500 | 150,000 |  |  |
| Peoria | 13,309 | 63,973 | 37.730 | 0,398 | 11,704 |
| Indana | +77,900 | 18,400 | 7,4 |  | 6,500 |
| Baltimor | -02,417 | -95,287 |  |  |  |
| Rall shipment | 659,323 | 406,8857 | 303,257 | 1,322 | .270 |
| 1ako shipmer | 796,592 | 1,578,430 | 122,181 |  |  |
| On Caual (c8t. | 1,937,000 | 1,046,000 | 172,000 | -20,74 | 52,000 |
|  |  | ,786, | 536,901 | 357, |  |
| ${ }^{\text {July }}$ July |  | ,757,399 | 489,490 | 380,475 |  |
| June |  | 1,463,6:30 | 81,99. | $3166,33.1$ 378,852 | 428,074 435506 |
| ne 21 | 3,892,032 1 | 1,516,571 | 051,014 | 441,396 | 434,406 |
| ly 20 | 4,403,425 | 6,659,44 | 540,497 | ,041,408 | 301,866 |

* Including malt.


## THE DRY GOODS TRADE.

Friday, P. M., July 25, 1870.
Business has been light and irregnlar the past week with the package houses, and the jobbing trade continued quiet in all departments. "The spread of yellow fever at Memphis had a disquieting effect upon Southern and Southwestern buyers (many of whom are at present in the market), and they consequently manifested great caution in thelr operations. Accounts from nearly all parts of the West continue very satisfactory, and buyers from that section of the country are in the best of spirits and anticipate an unusually large fall trade. The tone of the market continues very strong and values of cotton, woolen and miscellaneous fabrics are maintained with great firmness, notwithstanding the late lull in the demand.
Domestic Corron Goods.-The exports of cotton goods from this port to foreign markets for the week ending July 22 were 1,834 packages, which were shipped as follows: Great Britain, 1,110; Venezuela, 139; Hamburg, 113; British Honduras, 76 ; Brazil, 72; Argentine Republic, 67; Cisplatine Republic, 53 ; United States of Colombia, 46 ; \&c. The current demand for cotton goods during the week was chiefly of a hand-to-mouth character and light in the aggregate, but considerable deliveries of brown, bleached and colored cottons, cotton flannels, grain bags, \&c., were made (on account of previous orders) by manufacturers' agents. Prices ruled firm at generally unchanged quotations, and stocks are in excellent condition. Print cloths were more active. but prices had a downward tendency and sales of $64 \times 64 s$ were made at $4 c$. cash. Dark prints were opened by several agents at 6 $7 / 2 \mathrm{c}$. and 7c., and fair quantities were disposed of to local and interior jobbers
Domestic Woonen Goods.-The distribution of men's-wear woolens, though comparatively light, was fair for the time of year, and prices were generally steady at unchanged quotations. Fancy cassimeres, suitings and cheviots met with moderate sales, and agents continued to make fair deliveries of leading makes on account of back orders. There was also a fair hand-to-mouth demand for worsted coatings, but overcoatings ruled quiet. Cloakings and repellents lacked animation but prices remained steady. Kentncky jeans were in irregnlar demand and on the whole sluggish, but the best makes are firmly held at the lately-advanced quotations. Flaunels and blankets were only in moderate request but steady. Worsted dress goods were somewhat more active, and liberal sales of staple and fancy fabrics of this class were made to some of the larger jobbers. Shawls and skirts were lightly dealt in.
Forelon Dry Goods.- l'he demand for foreign goods has shown little if any improvement; and transactions were almost wholly of a hand-to-month character. New autumn goods are now being received by importers, but they are as yet only showing them in exceptional cases, as their assortments aro stillincomplete.

Importations of Dry coods
The importations of dry goods at this port for the week ending July 24, 1879, and for the corresponding weeks of 1878 and 1877, bave been as follows:
EKTERED FOR CONSUMPTION FOR TIE WEEK ENDINO JULY $24,1879$.

|  | 1877. |  | 1878. |  | 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs. | Vaho. | Pkgss. | Vinue. | $1 \mathrm{kggs}$. | Value. |
| Manufactures ofWool | 75.4 | $346,912$ | 660 | 294,663 | 754 | \$ \$ ${ }^{\text {\$ }}$, 837 |
| Cotlou..... | 806 | 262,134 | 897 | 252,172 | 960 | 31.5,783 |
| Silk. | 307 | 411,893 | 638 | 428,013 | 669 | ${ }^{4} 58,063$ |
| Flax | 510 | 114.454 | 1,052 | 196,620 | 1,262 | $\begin{array}{r} 248,665 \\ 80,682 \end{array}$ |
| Miscellaueou | 242 | 82,017 | 361 | 66,541 | 477 | $80,682$ |
| - Total | 2.918 | ,217,410 | 3.658 | 1,233,039 | 4,122 | ,426,035 |

WITHDRAWN FROM WAREROLEE AND THROWN INTO THE MARKET DUR-

| Mumfactures of- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wool. | 194 | 82.092 | 190 | 69,097 | 220 | 88,187 |
| Coltul | 173 | 49,186 | 175 | 42,0.14 | 142 | 48,833 31203 |
| Silk | 50 | 33,74.4 | 31 | 21,300 | 54 | 31,203 |
| l'lax | 246 | 53,286 | 329 | 47.923 | 182 | 37,034 |
| Miscella | 258 | 15,605 | 551 | 10,212 | 325 | 12,188 |

 Total on market ... $\overline{3.839} \mid \overline{1,451,653} \overline{4.934} \overline{1,431,615} \overline{5,045} \overline{1,646.480}$ ENTERED FOH WARELIOUSE DURINO SAME FERIOD.

| Manufactures of- |  |  |  |  |  | 196.391 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 407 | 164,702 | 392 | -175,322 | 476 |  |
| Cotto | 165 | 56,988 | 221 | 53,918 | 21.4 | 70,769 |
| Silk | 77 | 65,398 | 68 | 46,122 | 727 | 51,695 |
| Filar | 452 | 63,483 | 263 356 | 62,623 33,381 | 227 78 | 56,647 8,170 |
| Miscoll | 1,281 | 29,09-1 | 356 | 33,381 | 78 | 8,170 |
| Total | 2,382 | 378,665 | 1,300 | 371,366 | 1,067 | 388,672 |
| Ent'd foreonsumpt. | 2,918 | 1,217,140 | 3,658 | 1,238,039 | 4,122 | 1,426,055 |
| Total at the port. | 5,300, | 1,596,105 | 4,958 | 1,509,405 | 5,189 | 1,814,707 |

## Iniports of Leading Articles

The following table, compiled from Custom House retnrms, shows the foreign imports of leading articles at this port since January 1, 1879, and for the same period in 1878:
[The quantity is given in paekages when not of wrwise speelfed.]

|  | 1879. | 1878. |  | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chln, se.- |  |  | Metals, \&c- |  |  |
| China .. ... | -7,048 | 6,972 | Lead, pigs - | 5,751 | 4,280 |
| Tartheuw | 20,840 | 20,323 | spelter, 1bs | 1,114,451 | 717,765 |
| Glass...... | 131,907 | 127,081 | Steel ...... | 44,125 | 23,942 |
| Glassware. | 19,10\% | 11,59? | Tin, hoxes. | 710,581 | 589,376 |
| Glass plate. | 2,831 | 3,212 | Tin slbs.,ps | $0,057,219$ | 0,512,534 |
| Butcins.... | 5,324 | 4,901 | Paper Stock. | 79,199 | 77,187 |
| Coal, tons... | 26,941 | 57,342 | Sugar, hhds, |  |  |
| Cocoa, bags. | 17,745 | 14,115 | tes., \& bobs. | 449,569 | 364,636 |
| Coftep, bates. | $1,268,566$ 9.496 | $\begin{array}{r} 893,267 \\ 2,893 \end{array}$ | Sugar, boxes and bags... | 929,519 | 1,252,357 |
| Drugs, de- |  |  | Tea | 398,368 | 1,526,067 |
| Bark, Peru. | 23,418 | 19,883 | Tobace | 30,840 | 32,331 |
| Bleat powd. | 11,110 | 14,732 | Wisto. | 310 | 291 |
| Cochineal.. | 2,140 | 1.163 | Wines, de.- |  |  |
| Gambier | 30,872 | 9,218 | Champge |  |  |
| Guni, Arab. | 3,146 | 1,855 | luskets.. | 59,032 | 49,436 |
| Indigo.... | 3,864 | 4,399 | Wines...... | 9, 974 | 83,290 |
| Madder, \&e | 2,697 | 4,050 | Wool, biles. | 26,575 | 19,335 |
| Oil, Olive.. | 26,933 | 23,772 | Reported by |  |  |
| Oplum ${ }^{\text {Soda, }}$, | 8.767 | 14.3301 | ralue. | \$8, ${ }^{\text {\% }}$ |  |
| Soda, sal... | 81,560 | 14,301 | Corlis. | 748,840 42,326 | 836,349 32,888 |
| tsoda, ask. | 36.260 | 36,310 | Fancy goods | 446,678 | 417,157 |
| Flax | 1,773 | 1,974, | Fish.... . | 211,52.1 | 196,452 |
| Fars | 5,120 | 3,659 | Frults, \&e. |  |  |
| Guming eloth | 500 | 2, 588 | Lemons | 730,290 | 793,643 |
| Halr Iremp, bales | 121,408 | 113,691 | Oranges | 1,389,528 | 1,282,425 |
| Hides, \&c.- |  |  | Ralsius | 407,416 | 353,684 |
| Mristles | 760 | 811 | Hides, undr. | 5,813,083 | 6,398,549 |
| IIdea, ${ }^{\text {dresrl }}$ | 2,753 | 2,601 | -rıce.. | 218,086 | 150,291 |
| India rubber | 27,025 | 25,381 | Splees, \&e.- |  |  |
| 1 vory | 803 |  | Cassial. | 217,062 | 120,015 |
| Jewelry, de- |  |  | Ginger | 91,372 | 37,134 |
|  | 1,451 | 1,332 | Pepper.. | 320,217 | 248,63. |
| Wakhes | 234,439 | 210,408 | Saltpetre | 185,452 | 124,040 |
| Molasses | 68,406 | -55,917 | Cork... | 284,935 | 252,968 |
| Metals, do- |  |  | Fustle | 84,358 | 25,910 |
| Cutlery.... | 2,615 | 2,245 | Logwood. | 401,924 | 414,887 |
| Hardware. | 290 | 315 | Mahogamy. | 116,955 | 42,235 |

The following are the exports of provisions from New York, Boston, Baltimore, Philadelphia, Montreal, Portland, and New Orleans, for the week ending July 19, 1879, and their distribution:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline To- \& Perk, \& Beef, bbls. \& $$
\begin{aligned}
& \text { Lard, } \\
& \text { lass, }
\end{aligned}
$$ \& Bacon,
lbs. \& Cheese, Ius. \& Tallow, <br>

\hline \begin{tabular}{l}
Liverpoo <br>

\end{tabular} \& 1,129 \& 1,289 \& \[

2,148,607

\] \& 8,991,232 \& \[

5,956,524
\] \& 286,550 <br>

\hline Glasgow \& 26 \& 498 \& 94,400 \& 940,025 \& 1,019,220 \& <br>
\hline Bristol. \& 25 \& 90 \& \& 110,675 \& 1,183,500 \& 12,000 <br>
\hline ILull. \& \& 37 \& 50,000 \& 342,850 \& 63,120 \& 00,000 <br>
\hline Mipmburg \& 20 \& 150 \& 61,000
499,718 \& 71,200 \& 6,000
18,180 \& <br>
\hline Antwerp..... \& \& 32 \& 16,000 \& 1,503,750 \& 1,620 \& 137,500 <br>
\hline Rotterdam. .. \& \& 40 \& 34,200 \& 62. \& \& <br>
\hline Marreilios \& 15 \& 65 \& 568,111
94,250 \& 1,824,75 \& 2,000 \& 40,983 <br>
\hline Cont'l ports \& \& \& 1,121,600 \& 7,125 \& \& 207,900 <br>
\hline 8.dc. America \& $40^{-}$ \& 119 \& 132,506 \& 26,073 \& 14,752 \& <br>
\hline West Indies. \& 1,557 \& 428 \& 1,092,014 \& 210.626 \& 11,264 \& 2,100 <br>
\hline Oti'r countr's \& -969 \& 212 \& 12,741 \& 16,174 \& 1,940 \& 11,000
17,000 <br>

\hline Total week. Rrovious wik \& $$
\begin{aligned}
& 5,68 \\
& 7,157
\end{aligned}
$$ \& 3,146

3,173 \& $6,033,864$

$3,923,834$ \& \[
$$
\begin{aligned}
& 14,461,300 \\
& 11,749,295
\end{aligned}
$$

\] \& 8,88, \& \[

$$
\begin{aligned}
& 900,081 \\
& 354,963
\end{aligned}
$$
\] <br>

\hline
\end{tabular}

Hecelpts or Leading Articles of Domestic Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports); also the receipts from January 1, 1879, to that day, and for the corresponding period in 1878:

|  | Week ending July 22. | $\begin{gathered} \text { Sinee Jan. 1, } \\ 1879 . \end{gathered}$ | Same thmo last year. |
| :---: | :---: | :---: | :---: |
| Ashes | 27 | 3,984 | 2,621 |
| Brama.....................bbls. | 371 | 40,760 | 41,912 |
| Flour, whent. . . . . . . bhls. | 82.085 | 2,751,653 | 2,179,078 |
| Corn meal...........bbls. | 3,903 | 94,904 | 115,002 |
| Wheat-............... buphl | 529,0.4 | 24,688,468 | 25,357,285 |
|  | -59,654 | 21,918,186 | 19,441,037 |
| Onts.................. bask. | 32i, 425 | 5,561,879 | 6.474.346 |
| Barley and mati ..... bush. | 64,985 | 2,123,848. | 2,562,473 |
| 1'eas.................. hush. | 1,680 | 232,777 | 448,201 |
| Cotton..................bates. | 1,333 | 429,470 | 482,121 |
| Cotton seed oil. ......... blbls. | 260 | 14.758 |  |
| Flax seed. . . . . . . . . . . hags. |  | 3,338 | 192908 |
| Grass sced. .............................. | 2,917 | 117,184 | 100,457 |
| Iider....... ............ .bales. | 209 | 85,606 | 75,702 |
| 1101s...... .... .......bales. | 2.878 | 39,642 | - 248,9878 |
| Leather.... ............sides. | 84,671 | 2,348,9:30 | 2,348,022 |
|  | 873 | 437,941 |  |
| Molasses.... .... ....... ${ }^{\text {ablels }}$ | 35 | 75,432 | 110,540 |
| Naval Stores- ${ }_{\text {Taren }}$ |  |  |  |
| Turpentine, crude .....bbls. Turnentine, spirits... bbls. | 1,777 | 87,040 | 11,923 |
| Rosin........ ......... buls. | 4,266 | 174,539 | 211,384 |
| Tar.................... . bbls. | 86\% | 14,343 | 12,697 |
| pitch..................blls. | 85 | 1,331 | 1,098 |
| Oil eake-.............pkgs. | 213 210 | 249, 11.732 | -59,714 |
|  |  |  |  |
| Pemmits...................bush. | 933 | 61,529 | 450,812 |
| Prowisions- Pork.............p. pkg . | 1,534 | 165,344 | 67,595 |
| 13eef.......... .... ....pligs. | 478 | 23,393 | 833,864 |
| Cutmeats..............plys. | 3.1,073 | 1,023,578 | 758,738 |
| 13utter............... ${ }^{\text {pligrs }}$ | $3 \pm .066$ | 769,180 |  |
| Cheese.... . . . . . . . .- press. | 155,869 | 1,126,399 | $1,383,261$ 329,163 |
| Lavi............ies. \& ¢ hbls. | 5,130 | 482,352 | 491,215 |
| Lard. ...................kegs. | 1,073 | 31,704 | 24,528 |
| Hogs, dresserl.............. |  | 49,869 | 19,807 |
| Rice..................phgs. | 482 | 22,614 | 17,835 |
| Spelter.................slavs. |  |  |  |
| Stearino...............plotss. | 30 | 18,220 | 13,000 520 |
| Sutrar.................... l hads. | 255 | 29.802 | 12,140 |
| Talluw.................pplys. | 1,747 | 59,268 | 47,822 |
| Tolnceo...... boxes \& caises. |  | 83,859 | 100,215 |
| Tobneco......... ..................... | 2,910 | 165,078 | 111,482 |
| Wuol....................bales. | 2,652 | 75,481 | 52,704 |

Exports of Leading Articles of Domestic Produce.
The following table, based upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports from the 1st of January, 1879, to the same day, and for the corresponding period in 1878:

|  | Week ending July 22. | $\begin{gathered} \text { Sinee Jan. 1, } \\ 1879 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes, pots......... ....bbls. |  | 1,041 | 932 |
| Ashes, pearls ............ ${ }^{\text {b }}$ bbls. | 5 | 90 | 158 |
| 13ceswax.................. 1 lbs . |  | 28,238 | 114,561 |
| Breadstuffs- flour, wheat. . . . . . . . bubs. | 70,189 | 1,624,952 | 1,388,43.1 |
| lilour, rye...............bbls. | 17 | 3,816 | 2,795 |
| Corn meal. . . . . . . . . . blpls. | -1,411 | 91,075 | 123,038 |
| Wheat.................)ush. | 916,342 | 25,388,920 | 21.453,527 |
| Ryo......... . . . . . . . . mish. | 51.611 | 2,337,030 | 2.314 .128 |
| Oats........ . . . . . . . . l lnsh. | 11,201 | 354,159 | 1,490,013 |
| Barley............... busht. | 40 | 101,810 | 1,514,619 |
| Pens................... ${ }^{\text {bush }}$ | 24,217 | 222,383 | 342,842 |
| Corn.................. . . . | 1,008,947 | 19,542,116 | 15,816,532 |
| Candles.... ........... pkigs. | 677 | 34,741 | 25,642 |
| Coal.....................tons. | 812 | 44,907 | 32,193 |
| Cotton......... ........ .bales. | 9,210 | 105,077 | 252,020 |
| Domesties..... .........pkgs. | 1,834 | 73,152 | 92,297 |
| Hiy .... ........ . . . . . . . .bales. | 4,132 | 37,303 | 39,005 |
| Hops. .-............... ${ }^{\text {. }}$, | 1,274 | 15,747 | 37,245 |
| Naval stores- Crude turpentno . . . bbls. |  | 100 | 135 |
| Spirits turpentine... blis. | 91 | 5,765 | 10,708 |
| Rosin. ....... ......... . bbls. | 2,751 | 109,331. | 132,314 |
| Har.................... . bbls. | 107 | 4,393. | 5,009 |
| Pitch.................... bbls. |  | 3.137 | 3,898 |
| Oil eake........ . . . . . . . .errt. | 11,250 | 977,990. | 1,316,899 |
| Oils- |  |  |  |
| Whale........ . . . . . . .gals. | 48,018 | 186,267 94,445 | 232,460 441955 |
| Sperm.......................gals. <br> Lird......... .............gals. | 50,763 | 737,931 | 746,002 |
| Linseed.... . . . . . . . . . .gals. | - 158 | 6,350 | 4,000 |
| Petroleum.... ...........gals. | 8,926,838.. | 119,401,077 | 94,077,119 |
| Provisions- |  |  |  |
| Pork. .......................................... | 3,000 700 | 134,524 29,422 | 146,901 $\mathbf{2 8 , 7 0 5}$ |
| 13cef.................tierces. | 697 | 32,6.17 | 38,459 |
| Cutueats. . . . . . . ........ 1 llos . | 9,872,743 | 350,787,128 | 295,637,623 |
| 13utter...................libs. | 540,917 | 17,802,476 | -9,338,260 |
| Cheese.................. libs. | 7,527,629 | 70,505,669 | 70,603,868 |
| Lard......................bbs. | 3,298,759. | 147,183.408 | 170,419,914 |
| Rice........ ............ ${ }^{\text {b }}$ bls. | - 192 | -90,467 | 1-12,927 |
| Tallow. 2 ...................ibs. | 856,176 | 39,985, 496 | 44,438,621 |
| Toluceo, loaf | 1,259. | 28,122 | - $\cdot \mathbf{4 5 , 6 3 7}$ |
| Tolaces ..... bales and eases. | 150,126 | 3,918,87, | 3,933,699 |
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Total Assets．．．．．．．．．．．．．．．．．．．．．．． | $\$ 6,128,02174$ |
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Uom of Yolloy－Eoidere of FIRE INBURANCE： Cash in Banks．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄92，422 67
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 Balance in ha
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