 A WEEKLY NEWSPAPER, REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. 3.
SATURDAY, DECEMBER 22, 1866. NO. 78.

Bankers and Brokers.
W. H. Whittingham,

No. 8 Broad Street,
mining
EXPRESS

AND ALL OTAER STOCKS,
Boight and Sold on Commission. ${ }^{\text {BONS AND GOLD }}$ Bought and Sold on Commission.
Quotations and sales cation. Orders promptis executcd.
A. C. Graham,
hanikeranimbioker, 3 BROAD STREET, NEW YORK, dealer in
Foreign and Domestic Exchange, Southern Bills on London and Paris, Bill + on Memphis, New Orleans and Mobile.

## CYEDREWIENN \& CO.!

NO, 18. WALL STREET
Buy and sell at most liberal rates, GOVERNMENT sale of Stock, Bonds and Gold prompty execated. TYEER UHLMANN \&: CO., Chicago.
J. Van Sehaick,

38 Broad street,
BANKER AND STOCK BIOKIER. SOUTHERN BANK NOTES.

Edwin Q. Bell,
EANEER AND BROKIE, In Southern Securities and Bank Bills. 80 BROADWAY \& 5 NEW STREET, New York.
Southern Collections.
Harrison, Garth \& Co., bankers,
No. 18 NEW STREET, NEW YORK.
Harrison, Goddin a Apperson, Bankers and Brokers, RICHMOND, VIRGINIA.
Collections made on all accessible Southern points.
J. L. Brownell \& Bro., BANKERS \& BROKERS
23 BROAD STREET, NEW YORK.
Stocks, Bonds, Government Securities, and Gold Bought and Sold exclusively on commission. Accounts of Banks, Bankers and Individuals
J Heferences
J. H. Fonds, Pres. Nat. Mech. Banking Ass. N.Y.
C. B. Blatr, Pres't. Merchants' Nat. Bank, Chicago.

Barstow, Edey \& Co., BANKIERS \& BROKERS, HAVE REMOVED FROM NO. 30 TO
No. 36 Eroad Street, Ofilce No. 16.
DEALERS IN GOVERNMIENT AND
Interest allowed nion
rencerest allowed upon deposits of Gold and CurMerehants and Bankers npon favorable terms.

Bankers and Brokers. Jacquelin \& De Coppet, NO. 26 NEW STRREET, N.Y. Rallroad stocks,

> Bonds, Gold, and

Government Securities, BOUGHT AND SOLD ON COMMISSIUN. Jome H. Jacqurlin. Henry De Coppet:
L. S. Watkins, NO. 11 BROAD STREET, NEW YORK, BANKER,
And Dealer in all Classes of Govern-
Collections made in all parts of the United States and British America.
Gilliss, Harney \& Co., BANKERS,
NO. 24 BROAD STREET. Buy and Sell at Market Rates.
ALL UNITEED STATES SECURITIES.
Solicit accounts from MERCHANTS, BANKERS
and others and anow int and others, and anlow interest on daily balances, subject to sight draft.
Make eollections on favo rable terms, And promptly execute orders for the 1'urchase or
Sale of Gold, state, Federal and Railroad Secarities
M. K. Jesup \& Company,

BANEERS AND MERCHANTS,
Negotiate
84 BROADWAY.
Condras
Iron or Steel Rails, Locomotives, Cars, etc.,
all business connected with Railways.

## DrakeKleinwort\&Cohen

LONDON AND LIVERPOOL.
The subscriber, their representative ana Attorneys in the United States, is prepared to make advances on shipments to Messra. Drake, Kleinwort \& Cohen London and Liverpool, and to grant mercantile credits upon them for use in China, the East and West Indies, South America, \&c. Marginal credits of the London House issued for the same purposes

SIMON DE VISSER,
52 Exchange Place, New York.
Lockwood \& Co., No. 94 BROADANKEIRS ${ }_{6}$ ( ${ }^{\text {Bo }} 6$ WALL STREET. DEALERS IN GOVERNMENT AND
Interest allowed upon deposits of Gold and Currency, subject to Check at Sight. Gold loaned to Merchants and Bankers upon favorable terms.
John Munroe \& Co.,
ANEERCAN BANKERS,
NO. 7 RUE SCRIBE, PARIS
NO. 8 WALL STREET, NEW YORK, Issue Circular Letters of Ored.l tor Travelers in a
parts of Europe, ete., eto. Also Ccmrercial Credit

## Bankers and Brokers.

Satterlee \& Co., 70 BROADWAY \& 15 NEW STREETT.

STOCKS AND BONDS
BOUGHT AND SOLD ON COMMISSION,
GOVERNMENT SECURITIES,
all varietibs.
Duncan, Sherman \& Co., EANEERS,
CORNER OF PINE AND NASSAU STS., Issur
CIRCULAR NOTES AND CIRCULAB LETTERS For the use of Travelers abroad and in the United For the use of Travelers abroad and in the United
States, available in all the principal cities of the world; also, COMMERCIAL CREDI'TS
For use in Europe, east of the Cape of Good Hope, West Indies, South America, and the United States.

## Vermilye \& Co., BANEERS.

No. 44 Wall Street. New York, Keep constantly on hand for immediate delivery a UNTTEDSTATES STOCKS
Per Cent Bonds of includine
6 Per Cent Bonds of 1881, $5-\% 0$ Bonds of 1862 ,
6
6
6
Per Cent 10-40 Bonds 186
7 3-10 Per Cent Treasury Notes, 1st, 2 d , \& 3d series 6 Per Cent Currency Certificates.
New Y6rk State 7 per cent. Bounty Loan.
LIBERAL ADVANCES MADE ON GOVERN MENT STOCKS TO BANKS AND BANKERS
Compound Interest Notes of 1864 \& VERMIEYE \& CO.
Tausig, Fisher \& Co., BANKERS AND BROKERR,
No. 32 Broad Street, New York. Buy and Sell at Market Rates,
ALL UNPRED STLATES SECURITIEF。 Solicit accounts from MERCHANTS, BANKERRS, and others, and allow interest on daily balaaces, subject to Sight Draft.
Make Collections on favorable terme, And promptly execute orders for the Purchase or Sale of Gold, state
road Securities.

ADAMS, KIMEALE \& MOORE, BANKERS,
No. 14 Wall street, New York.
Buy and Sell at Market Rates Government Securities, oi all issues, and erecute orders for the par-
chase and sale of STOCKS, BONDS and GOLh chase and sale of STOCKS, BONDS, and GULD.
Interest allowed on deposits of Gold and Our. Interest allowed on deposits

# Bankers and Brokers. <br> Fourth National Bank. <br> Capital. <br> $\$ 5,000,000$ <br> NAGSAU STREET, N. E. COR. PINE STREET. <br> All the Government Loans for sale <br> Colleetions made for Dealers on best terms. <br> Central National Bank, as broadwar. <br> Capital........................ $\$ 3,000,000$. 

Has for sale all descriptions of Governmont BondsCity and Country accounts received on terms mon favorable to our Correspondents.
Collections made in all parts of the United State and Canadas.

WILLIAM A. WHEELOCK, President. WILLIAZ H. SANFORD, Cashier.
Tenth National Bank. captral.

No. 240 BROADWA
Dosignated Depository of the Government. Bankers' and Dealers' Accounts solicited
J. H. Stout, Casbier. D. L. ROSS, President.

The Tradesmens NATEONAL EANE.
291 BROADWAY, NEW YORK.
CAPITAL.................................. $\$ 1,000,000$ SURPLUS

RICHARD BERRY, President. ANTHONY HALSEY, Cashier.

## C. POWELL, GREEN \& CO.

Bankers \& Commission MHELCHANTS,
38 BROAD STREET, NEW YORK.
Stockis, Bonds and Governments bought and sold exclusively on Commission.

## Wilson, Callaway \& Co.,

 BANKERS AND COMMISSION MERCHANTS,No. 44 Broad Street, N. Y. Government Securities, Stocks, Bonds, and Gold bought and sold on the most liberal terms. Merchants, bankers, and others allowed 4 per cent. on deposits. The most liberal advances made on Cotton, Tobacco, \&c., consigned to ourselves or to our
correspondents, Nlessrs. J. K. GLLLIAT \& CO., of Liverpool.
John Bryan \& Co.,

## BANEERS AND BROKERS,

NO. 35 BROADSTREET, NEW YORK. Government Securities, Stocks, Bonds, and Gold Bought and Sold on Commission.

คOrderg Promptly Exceuted.

## B. C. Morris \& Son, STOCK COMPIISSION HOUSE, NO. 17 WILLIAM ST REET.

Government Secnrities, Railways Petroleum, Mining, Insurance Stocks and Scrip Miscellaneous shares of a 1 descriptions, bought and sold at the
different Stock Boards.
Collections made in all the States and Calitalas.
For the more thorough protection of all-both Broker and "rrincipal"our business will be connone given or received unless certified.
To more fully enable us to carry out this principle, although starting with a sufficient capital, all parties giving orders for stocks, of whatever description or
amount, will be required to cover same with probable amonnt at time of leaving order. Receipts $10 r$ such deposits given until stocks are delivered.
No Stock prirchased or sold on
Ont-of-town orders solicited, and those comp rying with above requirements will receive special and prompt attention.
Quotations can be had dally upon application, os
will be furainhed if desired

Southern Bankers.
National
Bank of the Republic, so9 \& 811 chestnot street, PHILADELPHIA,
Capital.
$\$ 500,000$
Ofiers Its services to Hankg and Bankers on Inberal terms. draectona:
Joseph T. Balley,
Edward B. One Nathan Hilles, William Ervien, $\begin{array}{ll}\text { Samuel A. Bispham, } & \text { Osgcod We'sh, } \\ \text { Frederic A. Hoyt, }\end{array}$

Wi:liam H Rhawn.
Wilijay H. Reaws, President,
Late Casbier of the Central National Bank. Josery P. Mumford, Cashier,

Late of the Pailadelphia National Bank.
Washington.
FILSTNATIONALEANTH H. D. COOKE (of Jay Couke H. D. COOKE (of Jay Couke \& Co.), Pres't. Government Depository and Finan
Agent of the United statcs. We buy and sell all classes of Covernment securities on the most favorable terms, and give especial attention to business connected With the reveral departments of the Government.
Full information at all times cheerfnlly furnished.
ROB'T $\boldsymbol{H}$ MAURY. JAS. t. MAURY. ROB't t. bRcose
R. H. Maury \& Co., BANKERS AND BROKERS
No. 1014 IIAIN STH., IRICHIMOND, VA. Sterling Exchange, Gold and Silyer, Bank Notes,
State, City, and Railroad Bonds and Stocks, \&c, State, City, and Railroad Bonds and Stocks, \&c, bought and sold on commission.
${ }_{3}{ }^{4}$ Deposits received and Collections made on sible points in the United States.
Conner \& Wilson,
No. 5 Broad Street, Charleston, S. C.g BANEERS \& DEALHRS IN FOREIGN\& DOMESTIC EXCHANGE,SPECIE, BANK NOTES, STOCKS, AND BUNDS. Especial attention paid to Collections. Reier to Duncan, Sherman \& Co., New York; Drexel \& Co. Pniladelphia; Th 3 Franklin Bank, Ric ronnd

Charles D. Carr \& Co., BANEERSAND BROKERS,

AUGUSTA, GA.
COLLECTIONS PROMPTLY REMITTED FOR.

## T. H. McMahan \& Co.

COMIMISSION MEIECHANTS and Dealers in Domestic and Foreign GALVESTON, TEXAS.
Special attention given to Collections of all kinds, having prompt and reliable correspondents at all accessible points in the State, and

EXCHANGE AT.CURRENT RATES.
ReFer To
National Park Bank, Howes \& Macy, and Spofford,
Tileston \& Co., New York. Second National
Bank and J. W.Seaver, Esa. Boston Drexel Bank and J. W. Seaver, Esq. Boston. Drexel \& Thirkield\& Co., Cincinnati. Third National Bank and Jos. E. Elder \& Good win, St. Louis. Fowler, Stanard \& Co, Mobile. Pike, Lapeyre \& Bro, New Orleans. Draise, Kleinwcrth ${ }^{\text {N Cohen, Lon- }}$
don and Liverpool.

## George Butler,

BANKER AND COMMISSION MERCHANT, GALVIESTON, TEXAS.
(Established in 1817.)
Collections promptly attended to and remitted for by Sight Drafts on Messrs. Duncan, Sheiman \& Co. Bankers, New York.
References in New York:-Duncan Sherman \& Co; I. H. Frothingham, Esq., Pres't. Union Trust Co. Bank of Republic ; Henry Swift \& Co.; H. B. Claflin \& Co.
Ofice in Now Yoric No, 1 I Broadway.

## Eastern Bankers.

Page, Richardson \& Co , 114 STATE STREET, BOSTON, BILES OF EXCEANGE ON LONBO JOIIN MIUNIROE \& CO., PATEIS.

## Comarerctal. Crfidits for the purchase of Merchan

 Tise in England and the Continent. Traveliers' CeEdits for the use of Travellera abroad.Dupee, Beck \& Sayles, STOCK PRROKEES,
No. 22 STATE STREET, BOSTOミ.
JAMES A. DUPEE; JAMES BECK, HENRY SAYLES Western Bankers.

Gilmore, Dunlap \& Co.,
108 \& 110 Vyest Fourin Sireet, CINCTNMATI, OHIMG.

Deriers in GOLD, SILVER, UNCURRENT BANK NOTES, and all kinds of GOVERNMENT BONDS, COLLECTIONS MADE at all accesmible point and remitted for on day of payment.

Checks on UNION BANE OF LONDON. FUR SALE.

J,W. Ellis, Prest. Lewis Worthington, V.-Prest. THEODORE STANWOOD, Cashier.
TIIE FIRSTNATIONAEIBANE
Of Cincinnati.
Collections made on all points WEST and SOU'SH, and promptly reinitted for. Capital Nzock, D1,00, 000 . Surpius Funda, \$250,000; B. Harrison, William Glenn, R. M. Bishop, William Woods, James A. Frazer, Robert Mitchell, A. $\$$ S
Winslow.

## H. J. Rogers, V. Pres. Geaffer, Pres.

HIHEST NA Pres. GEO.T. CLARE, Cashier.
Of Denver,
designated depository of the u. s. Authorized Capital:- \$500,000 Transact a General Banking business corner of Blake and F. Sts. DENVER CoLDERADO.
D. A. Given, of Watts, Given \& Co., Paducah, Ky. D. W. Jones, of Bcyle Co., Ky. L. M. Flournoy, Pres't Commercial Bank of Ky,
N. S. Ray, late Cash'r Com'l B'k of Ky., Lebanon, $\overline{\text { K }}$

## baniking mouse of

Given, Jones \& Co., 33 rRoad streit, new yonik.
Ray, Given \& Co.,
43 CARONDRERETST., NEW ORE-
Orders for the purchase or sale of Government Securitien, Stocks, Eonds, and Gold, promptly execnted.
Interest allowed on Deposits, subject to cheques at sight.
Special attention given to the Foreign Exchange Business. Given, Jones \& Co. are preparea 10
draw Stering Bills, at sioht orsixty days on the Bank of Liverpool, in sums to suit purchasers. The New Orleans House will make Collect!ons in that City and at all accessible points south, and remit on the day of payment. Bank gr State of New York, New York City and to any of the Kentucky Banks.
D. C. \& R. H. Fisk,

DEALERS IN U. S. SECURITRES; NO. 16 NASSAU STREET,
UNDER THE FOURTH NATIONAL BANK,
Ruy and Sell at Market Rates s
U. S. 6s of 1881.
J. S. 10-40 Bonds
U. S. 7 . Certificates of Notes.
all S. Componnd Interest Notes
And all classen of Goyernment Necurities

# FIRST MORTGAGE BONDS 

OF THE<br>CENTRAL PACIFIC RALLROAD CO.<br>OF CALIFORNIA.

Interest at the rate of Six per Cent. per annum, payable Semi-Annually, on the First days of January and July.
Principal and Interest payable in U. S. Gold Coin in the City of New York.

Amount of Issue, $\$ 7,336,000$. In Coupon Bonds of $\$ 1,000$ each.
The EDonds have Thirty Ycars to run, and are secured.by a First Hortage, constituting an absolute prior lien on that portion of the Hoad, Equipments, Franchises, and Entire Property of the Central Pacific railroad Company, located, in the State or California, and oxtending from Sacrimento City to the California State Line, forming a part of the GREAT PACIFIC RAILIRAD ROUTE, adopted and aided by the UNITED gTATES GOVERNMIENT.

The àmount of these First Mortgage Bonds to be issued per mile, is limited by law to the amount of United States Bonds allowed and issued to aid the construction of the Road, and the Mortgage by which they are secured is declared by Act of Congress to constitute a lien prior and superior to that of the United States Goverement.
The aid received from the Government (in amount equal to this First Mortgage) is economically and judiciously applied to the construction and equipment of the road, together with nearly $\$ 7,000,000$, received from Stock Subscriptions and other sources. The First Mortgage therefore amounts to but about 35 per cent. of the actual cost and value of the Property which it covers.

The road is now completed, equipped and running from Sacramento City to Alta, a distance of 73 miles, and the earnings tor the three months ending August 1st, were as follows, viz. :

The earnings are steadily increasing, and are estimated at over $\$ 100,000$ in gold for the month of August-the official report for that month not having been received at this date.
The construction of the road is going vigorously forward-24 miles additional being nearly ready for the cars-and it will probably be in full operation to the California State Lino-156 miles from Sacramento City-during the summer of 1867, when its earnings must be very large, as the entire trade of Nevada, and a large proportion of that of Utah, Idaho, and Montana must pass over its line. It has been shown by reliable statistics that in 1863 over $\$ 13,000,000$ in Gold was paid for freighting goods from California to Nevada alone.
This part of the Great Pacific Railroad Route is destined to be one of the most profitable lines of railroad in the world, and its First Mortgage Bionds are among the best secured and most desirable investments ever offered.
Over $\$ 1,000,000$ has already been expended in grading beyond the point to which the road is now running, and the iron is bought and paid far sufficient to lay the track the entire distance to the State line.
The Road has been completed and equipped thus far without the sale of a single dollar of its First Mortgage Bonds, and they are now offered to the pablic for the first time, after the earnings of the Road have reached the sum of $\$ 100,000$ per month in Gold, only about twenty-five per cent. of which is required for operating expenses.
The Bonds are offered at 95 per cent. and accrued interest from July 1st, in Currency. Orders may be forwarded to us direct, or through the principal Banks and Bankers in all parts of the country.
Remittances may be made in drafts on New York, or in Legal Tender Notes, National Bank Notes, or other funds current in this city, and the Bonds will be forwarded to any address by Express, free of charge. Inquiries far further particulars, by mail or otherwise, will receive punctual attention.

## Fisk \& Hatch, B:ankers, <br> No. 5 Nassau Street, N. Y.

N B.-All kinds of Government Securities received at the full market price in oxchange for the above Bonds.

## Miscellaneous.

EDMUNDCOFFIN, 73 CEDAR STREET,
Offera for sale, $\$ 50,000$ e 0 -year 7 per cent. bonds of the Cily of St. Paul, Minn. Interest payable January ard Jnly at Third National Bank in the City of
L. P. Morton \& Co., BANKERS,
30 Eroad Sireet, New York. Offer for Sale the
First Mortgage Convertible Bonds of the
ST. LOCHS, JACKSONVHLLE \& CERE CAGO RAILROAD CO.g
REDEEMABLEIN:894.
Interist Seven per cent., Free of Government $I a x$
Payable semi-annzully on 1st April and 1st October, in New Fork.
PRESENTISSUEOF B.
Limited to \$15,000 per mile. This Road is located in one of the most densel $y$ nopulated and most highly productive sections of The Company have completed an 3 in operation ninety miles of road, and are constructag sixty miles, which wil be completed within tweive months.
connected with that of the eht this line has been road Company, thirty miles from St. Louis, and on completion of the work now in progress will connect miles from Chicago. Under this agreement a bonas of ten per cent. is paid to the St. Louls, Jacksouville and Chicago Company, on all traffic delivered to the ( hicago and Alton Company, aud harmonions action in conducting the traftic upon the two lines is
effectually secared.

FIESST PIORTRGAGE EONDS ST. PAUL AND PACIFIC OF 'HAILLOAD COMPANY of Minnesota. Interest at Seven per cent., Bemt-
annually, tirst January and July, free from Govannually, tirst January and July, free from Gov-
ernment Tax, in the City of New Foris. Principal ernment Tax, in puyable in 1892.
The road runs through one of the best portions of the State, and has been completed to St. Ciond, eighty miles, at an excense of over $\$ 3,000,000$ MILE.
THESE BONDS ARE ONLY $\$ 10,400$ YER Guvernment Bonds at the hishest markei price will be received in payment. For pirticulars apply to

Coiner Nassau and Piue Sts., New York.
SEVEN PER CENT. FIRS' MHOLTGAGE BONDS.

OF THE
North Missouri Railroad Company.
We offer for sale the Seven Per Cent. First Mort gage Bonds of the North Missouri Railroad Com pany, having thirty years to run. Coupons paya-
ble in New Yoric on January 1 and July 1 , in each year.
Before accepting the agency for sale of these bonds, we made careful inquiry into the condition and prospects of the road, which was examined by and their highly satisfactory report enables us to re commend the bouds as first-class securities, and safe and judicious investment.
The proceeds of these bonds ( $\$ 6,000,000$ in all) F . be usedin extending à road, already completed 170 miles into North Missouri, to the lowa State line, where it is to connect with the ralroads or lowa, Railroad (at Leavenworth) and other railroads leadRailroad (at Leaver River, so that the mortgage of $\$ 6,000,000$ will cover a complete and well-stocted road of 889 miles in length, costing at least $\$ 10,000,-$ O00, with a net annual revenue after the first sear of over $\$ 1$, sona , or a s to pay the interest on thege bonds, the income of the ruad of course increasing every year.
every year. The Rallos connects the great City of St. Louis with its 200,000 inhabitants, not only whith the rich est portions of Missorri, bat wicitic Railrouds. The fist 500,000 have been sold at 80 centg, and the remainiser are now offered at 85 cents. At this rat remain yiuld nearly $81 / 2$ per cent. income, and add 2 ) per cent. to principal at maturity.
Any farther inquiries will be answered a or office.

JAF COOKE \& CO.

## United States Treasury,

NEW YORK, DECEMBER 10, 1866.
INTERNAL TEVENUE STANTPS
Of all denominations can be obtained at this offlice at the full commiscions allowed by law, viz: On and amounts or dollars and upwards, 3 per cent.; five handred dollars and upwards 4 per cent.; one thousand dollars and upwards, 5 per cent; the commissions being payable in stamps.

H, H. VAN DYCK,
Aspistant Treasurer,

## Bankers and Brokers.

L. P. Morton \& Co.,

## BANKEEIS,

30 BROAD STREET, NEW YORK.

## STERLING EXCHANGE

At Sight or Sixty Days; also, Circular Notes and Letters of Credit for Travelers' Use, on
L. P. MORTON, RURNS \& CO., (58 Old Broad Street, London,) AND THE
UNION BANE OF LONDON,
Available in all the principal towns and cities of Europe and the East.

Telegraphic orders executed for the Purchase and Sale of Slocks and Bonds in London and New York.

Leyi P. Morton
Charles E. Milnor,
Walter H. Burns
H. Cruger Oakley.
$\left.\begin{array}{l}\text { JAY COOKE, } \\ \text { WM. G. MOORHEAD, }\end{array}\right\} \quad\left\{\begin{array}{l}\text { H. C. FAHNESTOCK, } \\ \text { EDWARD DODGE },\end{array}\right.$

JAYY COOKE \& C CO.,
Corner Wall and ELES.
New York.
No. 114 South 3 direet,
Philadelphia
Fifteenth Street
Opposite Treas. Department.
Washincton.
In connection with our houses in Philadelphia and Washington we have this day opened an office at No. 1 Nassau, corner of Wall Street, in this city.
Mr, Edward Dodge, late of Clark, Dodge \& Co., Nesy York, Mr. H. C. Fahnestock, of our Washington House, and Mr. Pitt Cooke, of Sandusky, Ohio, will be resident partners.
We shall give particular attention to the purchase, sale, and exchange of government securities of all issues; to orders for purchase and sale of stocks, bonds and aOLD, and to all business of National Banks.

March 1, 1866.
JAY COOKE \& CO.
Winslow, Lanier \& Có.,

## BANKERS,

27 \& 29 Pine Strect, New York.
DRAW ON LONDON AND PARIS, MOBILE AND NEW ORLEANS.

Issue Circular Letters of Credit for Travellers, avail able in all parts of Europe.

Interest Allowed on Deposits.
Pott, Davidson \& Jones, BANKERS AND BROKERS,
(Messrs. Brown Bros. \& Co.'s new building) 69 \& 01 WALL STREET, NEW YORK.
Buy and sell Stocke, Bonds, Gold and Government Securitieg. Accounts of Bankg, Bankers, and Merchants rectived on favorable terms. Interest allowed on deposits, subject to check at sight. Telegraphic quotaons furnished to correspondents.
References: James Brown, Esq, of Messrs. Brown Brothers \& Co.; John Q. Jones, Esq., President of the Chemici National Bank; James $H$. Banker, Esq.,

Warren, Kidder \& Co, BANEERS,
No. 4 WALL ST., NEW YORK. Orders for stocks, Bonds, and Gold prompty exe-
cuted. FOUR PER CENT. IN'FERESTALLOWED on deposits, sabject to check at sight.

## Bankers and Brokers.

## Heath \& Hughes,

 BANKERS,DEALERS IN GOVERNMENT SECURITIES AND
GOLD, RAILROAD \& MINING STOCK BROKERS
13 Broad Street, New York.
Deposits recenved, subject to Check, and Intere allowed.
A. HAWLEY HEATH. T. W. B. HUGHES.

## Jackson Brothers,

## DEALERS IN

STOCKS, HONDS, GOLD, \& GOVERN MEENT SECURITIES,
No. 19 Rroad Street, New York.
Gelston \& Bussing, broikers in
STOCKS, BONDE, AND GOLD. NO. 27 WALL STREET, NEW YORK.

## Drake Brothers,

STOCKE BIROKERSAND BANEEERE NO. 16 BROAD STREET, NEW YORK,
Buy and Se'l on Commission Government Securi ties, Gold, Railroad, Bank and State Stocks and Bonds, Steamship, Telegraph, Express, Coal, Petroleum and Miwng Stocks.
Currency and Gold received on deposit subject to Drait. Dividends and Interest collected and Investments made. Drders Trompily Executed.

## John Cockle \& Son,

 BROKERSIn Foreign Exchange, Ronds; Notes, \&c.g dec.
82 PINESTREET, NEW YORK.
References.-Moses Taylor; John Munroe \& Co C, Savage, U.S. Appraser; W. Cockle, Peoria, Ill. Hon. F. E. Spinner, Treasurer U. S. Washington.
Jones \& Westervelt,
BANKERS \& BROKERS,
Government Securities, Stocks, Bonds,
and Gold, bought and sold on and Gold, Commission.
OMMERCIAL PAPER AND LOANS OF GOLD and CURRENCY NEGOTIATED. NOS. 12 NEW \& 14 BREOAD STRREETS.

## Lawrence

## Brothers

\& Co.,

## BANKIRES

NO. 16 WALL STREET, N. Y
GOVERNMENT SECURITIES, bonght and sold on Commission for CAsH ONL Deposits received subject to check at sight, as with Banks. DEWITT G. LAWRENCE,

Member New York Stock Rxchange. CYRUS J. LAWRENCE,
for late Butler, Cecil, Rawson \& Co. WM. A. HALSTSD.

## Financial.

## City of St. Louis

 6 PER CENT. BONDS.Issued for the Improvement of the Wharf and Harbor, 20 years to run, SECURED BY SINKING FUND, INTEREST PAYABLE IN NEW YO九K CITY, for sale by

POTT, DAVIDSON \& CO., Bankers,
59 \& 61 Wall Street.

## IAmerican Dock

And Improvement Co.,

## SEVEN PER CENT, BONDS.

Interest payable January and July. Guaranteed by
by Central Railroad of New Jersey. Also, Morris and Essex Railroad 1stand and For sale by

[^0]
## Financial.

FIRST MORTGAGE HONDS OF THE
Southwest
Pacific Railroad Company.

Principal and Interest Guaranteed by the Atlantic and Pacific Railroad Company,
In Coupon Bonds of $\$ 1,000$ each,
Twenty Years to Run, BUE SEPTEMEER 15, 1886, Interest at the rate of per cent. per
Payable in the City of New York on the First Days of January and Juiy.

These Bonds are issued on 77 miles of completed road, now in operation to kolla, in the State of Missouri, which cost to construct....... $\$ 4.500,000$ And 13 miles of road graded, with material on hand to be completed by January 1 ,
1867, at a cost of $\ldots, \ldots . . . . . . . . . . .$. being $d$ : sposed of at a minimum of $\$ 5$
per acre, (maximum, $\$ 40$ )................ 1,300,000
Say present total value of.............. $\$ 6,300,000$
THE AMOUNT OF BONDS ISSUED IS

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When completed, it will present a road of
310 miles in length, costing about..... $\$ 12,000,000$ With $1,036,000$ acres of land valued at . . $\$ 10,000,000$
Showing a total value of............... $\$ 22,{ }^{1} 00,000$ With a total amount of Bonds authorized, with the guarantee as above, of $\$ 7,250,000$, which may be completed work as it progresses.

Of the present issue of $\$ 2,000,000$ of Bonds, the sum of $\$ 500,000$ is now of fered ior sale at the 10 w rate of 80 per cent. The Company will advance the rate to 85 per cent. on January 1st proximo.

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JAMES GILMORE, Secretary

[^1]
A weekly newspaper,
UEPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

## CONTENTS.

## THE CHRONICLE

Congress and the Banking Re serves ....................... The Piers and Wharves of New
York.................................



781
782
783
781
786
Receipts of Breadstuffs at New Laters Monetary and Commercial English News................... 84 Commercial and Miscellaneous 786 |
THE BANKERS' GAZEITTG AND COMMERCIAL TIMES.


have shown a defective condition without so interesting fact being duly noted in an annual report, which is required to be a faithful, full statement, for the information of Congress and the nation.
We must also refer to the services which the dally press has rendered in bringing to light what ctherwise might have remained covered up. The mischief might have spread. Other abuses might have followed in its train. The materials for a conflagration might have been secretly massing together, until at some unexpected moment, the spark being suddenly applied, an explosion might have occurred and a financial revulsion of violence and extent never exceeded before in our financial history.

The truth is, the prevention of banking evils is to be found rather in publicity-in a frequent exposure of the state of the banks to the searching eyes of the intelligent public-than in any other legislative safeguards, such as bureaucratic supervision or official inspection, that have ever yet been devised. With adequate publicity the abuses which led to the disgraceful failure of the Merchants' Bank at Washington, a few months ago, could never have reached such a height or caused such heavy losses to the Government and to individuals.

We are the more earnest in pressing this matter because the abuses in our banking system have probably been exaggerated by common rumor. An uneasy feeling has for wome months been generally prevailing relative to the condition of these institutions. This distrust, if it be unfounded, publicity will tend to remove. The banks, we believe, are for the most part doing a good, legitimate business The deficiencies in the reserve, of which so much has been said, are reported to have been small, and, if so, the announcement of the facts, with the name of each bank, and the amount of its default, would have at once reassured the public mind. On this account it is to be regretted that the inquiries of the Senate were not in all respects fully met. There is very little doubt that Mr. Hulburd's excuse for not giving the names of the banks injured his case. It is now too late, however, to redress the evil till after the holidays. But on the first of Jınuary another quarterly report is due, and it has been suggested that immediately on the reassembling of Congress the Secretary of the Treasury be directed to report to the Senate the name of every bank which is a defaulter or its reserve, with the amount of the deficiency then existing We will venture to predict that the list so presented will be a very short one, and that such deficiencies, if any exist, will be of small amount, and of temporary character.

One goed result of the eager attention awakened by the discussions about the reserves will be that more stringent provisions will be adopted. In this, as well as in other re
spects, Mr. Hooper's bill, which is endorsed by the Com mittee of the House on Banking and Currency, is worthy of special commendation. And as this is the only amendment to the banking law now before Congress which seems to attract public attention or to possess múch vitality, there is the more pressing necessity that it should be made as perfect as possible.

The new prorision in this bill which regards reserves fully coincides with the temper of the public mind at the present moment. We refer to the prohibiting of banks from reckoning their compound-interest notes as part of their reserve. Six months' interval after the passage of the act should, perhaps, be given to the banks to enable them to make the change ; for it is estimated that of the 206 millions of reserve reported Oct. 1st by the banks, at least 100 millions consist of compound notes. After getting rid of this deficit in our system, it should be ever regarded as a vicious principle in our banking legislation to allow the transmuting of the reserve into an interest bearing investment. Compound notes, though nominally legal-tenders, are really incapable of being paid over the counter or of fulfilling the important functions which, in time of monetary pressure, devolve on the reserve of legal-tender money.

We must now add, however, a word of disapproval. There is another clause of Mr. Hooper's bill relative to reserves which we cannot, in its present shape, defend. On page 8 the provision appears, that "one-half of the 25 per centum in lawful money of the United States required to be in any association " in Boston, Philadelphia, Baltimore, Chicago, Milwaukee, Cincinnati, and the other cities which have been made redeeming centres, "oxcepting in the city of New York, may consist of money not bearing interest, due from any National bank so selected to redeem the circulating notes of such association."

So far as it operates, this clause reduces the reserve of money by one half. It would allow a credit in New York, howsoever obtained, to count as a reserve of greenbacks, and clearly requires modification. This defect is the more noticeable, as the new bill in several other respects is characterized by that judicious foresight and practical sagacity for which Mr. Hooper has an established reputation.

## THE PIERS AND WHARYES OF NEW YORK.

An article published in these columns on December 8th, in regard to the condition of the piers and wharves of New York City, has been extensively commented upon, and copied in the daily press, and has drawn, in this way, an unusual but satisfactory measure of public attention to this very important subject.

The Legislature of the State is now about to meet, and there are already numerous indications that it will be invited to consider and act upon a number of propositions looking to a complete reorganization of the existing wharf and pier system of the metropolis. A leading article in a morning journal asserts that a powerful company has already been formed, for the purpose of passing through the Legislature a charter under which it may proceed to acquire the ownership of the river frontage of the island, and to construct a vast and complete circle of wharves, docks and piers worthy of our actual commerce, and equal to the enormous prospective demands of its increase.

We are disposed to regard this assertion as premature and exaggerated, if not wholly incorrect; and we shall nut, therefore, enter, at the present time, upon any discussion of the merits or demerits of such a scheme, nor shall we reiterate to-day these revelations of the actually disgraceful and even periious condition of our wharf accommodations, for
which we were largely indebted to the Report of the Commissioners of the Port, which have justly."awakened so much astonishment and provoked so much and such various criticism. We shall assume that our readers fully understand, and as fully go with us in denouncing as discreditable and dangerous the present state of our wharves and piers. Nothing is more certain than that the want of decent and safe wharf accom. modations at this port does already seriously impair our commercial activity; and it is entirely within the limits of possibility that at some not very distant day this scandal of our city, if it be not done away with, may actually result in transfering the bulk of our importations and exportations to some rival more enterprising than ourselves. We have already a striking intimation of the way in which these things are moved in the world in the growth of great steam packet wharves along the Jersey shores of our great harbor. The example of the Cunard Company has been followed by other transatlantic companies; and an important business, which might have swelled the local resources of our own river wards, has been transferred in this way, not only beyond our municipal limits, but actually out of the State of New York itself. So long as the city of New York continues to be the grand entrepot of power, and the central point of distribution of our vast trade, it must be clearly to the advantage of our great shipping houses, be they native or foreign, to transact the actual business of their vessels within the limits of the city of New York. If, then, they are forced to leave these limits, it must clearly be because it is simply impossible for them to do justice to their interests without this emi. gration. This point is so clear that we do not care to insist upon it, and we make it only because it suggests a scope of future perils and losses upon which it is well that our people should reflect while it is yet possible to avert them.
The subject having been once broached, it is really certain that such propositions as we have above adverted to will sooner or later take serious shape, and that those by whem such propositions may be conceived will find ways and means to bring them, in one or another form, not only before the State Legislature, but before the Congress of the United States also. We need not dwell here upon the rery many reasons which make it desirable that Federal legislation should not be brought to bear upon such a matter as this. But those who feel most strongly the force of such reasons should be the quickest to remember that the surest method we can adopt for keeping ourselves free of such legislation will be to make it unnecessary, by securing a rcorganization of our wharf system through some safer and more appropriate machinery.
Where are we to look for this safer and more appropriate machinery? Of course to our municipal authorities, if our municipal authorities were not what it is notorious they are. But being what they are, it would be a waste of time and words to discuss the possible good to be got out of municipa action in so vast and lucrative a "job," as the reorganization of our wharves would assuredly be made in the hands of a " Ring" to be. Fortunately, however, the city owns a large proportion of this property. Fortunately, we say, for although many of the existing evils are traceable to this ownership, and to the absurdly mistaken policy which the city has pur. sued, of treating the wharves and piers as greedy landlords do their ricketty old tenement houses, getting out of them, that is, the highest possible rents, and expending upon them the smallest possible sums. Yet, as the city owns the majority of our wharves and piers, it will be possible for the Legislature to deal with the subject more freely than it would be if the rights of private owners covered the whole area to be remodelled.
For to the Legislature of the State, and to some compe
tent and well-digested commission to be organized by the Legislature, it is that we seem to be forced to look for relief. In the example of the Central Park we already have seen how much may be accomplished by a liberal commission, constituted with reference not to low political ends but to a great and creditable public work. It is really not an exaggeration to say that the way in which the Central Park has been carried out, from its waste and desolate beginning to its present condition of beauty and use and comfort, is the most satisfactory illustration to which we can point of the possibilities of the public service in a democratic country.

There is no reason, in the nature of things, why a grand wharf and pier system worthy of this glorious city should not be planned and completed under the supervision of a commission, if only that commission be framed as wisely and left to do its work as freely as the commission of the Central Park.

There is no reason against this, we say, in the "nature of things." That there are many reasons, in the "nature of men," which will make the work difficult, we, of course, do not pretend to question. It will not be easy to adjust the questions of ownership which do exist in the problem. It will not be easy to select commissioners wholly worthy of confidence on the grounds both of ability and of character. It will not be easy, all in all, to keep the commission thus formed out of the circle of debasing and perverting political influences.

But the work must be done. With a commerce rapidly rivalling that of London, New York cannot possibly long continue to be New York if she is to be handicapped with a wharf system which would discredit the decaying harbors of Montego Bay or Carthagena. On sanitary grounds alone we shall be compelled ere long to revise and reform our whole system of wharves and piers, in connection with our wretched city sewerage. It is infinitely better that we should suffer a few additional evils, in the way of political corruption, than that we should go staggering blindly on under our present intolerable disadvantages in the way of wharves and piers and landing places. The opportunity which was offered to London by the great fire in 1560, and which Sir Christopher Wren then proposed in vain to seize, of rebuilding the whole quay front of the Thames, at a moderate cost, and in a style of magnificent solidity, is now being embraced, aud the land brought up at a yast price, foot by foot, and yard by yard, as the necessities of London compel. An oppor tunity like that of London in 1666 is withinsour raach to-day.

There is not a pier or a wharf in the city to-day (if we except one or two on the North River), which might not be swept out of existence not only without loss, but with absolute and enormous profit to its owners. With such a river frontage as no other city in the world can show, we may have, we ought to have, and one day, if we are to become the noble capital we are always boasting ourselves to be, we must have a system of quays and wharves as grand as those of Paris or St. Petersburg. It surely cannot be that, in this country, democracy will be found wholly un equal to doing what despotism has so splendidly done in Europe.

## TAXES UPON MANUFACTURES.

The present condition of domestic manufactures demands fur them every relief it is within the power of Congress to grant. The prevailing high prices necessitate among the community generally a curtailment of consumption, which forces upon the producers one of two alternatives, either to incur severe losses in producing to the extent of their means, or to leave a portion of their capital idle, and temporarily support prices by kceping the markets lightly supplied with
goods. Under such circumstances a large majority will always be found adopting the former course; and it is because manufacturers have followed that policy since the close of the war that w $\in$ now find them generally complaining of heavy losses, and in some instances verging upon bankruptey.

In certain branches of industry the suffering has been so severe that manufacturers are now largely curtailing their production, a course which, if persevered in, will ere long bring them very important relief in the reduction of wages and of the prices of raw materials; and doubtless the chief protection of the producer must lie in his strictly regulating his employment of labor and his purchases of materials by the value at which consumers will be willing to take themBut this is not the only protection of which his circumstances admit. Congress has placed certain obstructions in the path of commerce which should be removed as soon as pos. sible. The existing heavy taxes upon manufactures are aserious impediment to the recovery of industry from the derangements growing out of the war. The products of the leading manufacturers are subject to a duty of five per cent. This impost is levied upon all manufactures of cotton, wool, silk, hemp, worsted, wood, brass, copper, lead, tin, leather, fur, gutta percha; upon engines, boilers, machinery, cars, tools and chemicals; and on the numerous products of iron the duty ranges in some cases much higher, and in none lower.

In order to estimate the bearing of this impost upon the consumption of goods, it must be remembered that the increase of price is not measured by the amount of the duty. Each party through whose hands the goods have to pass in their distribution has to charge his profit upon the tax as a portion of the cost. The manufacturer, the jobber and the retailer in all cases, and in some instances middlemen and speculators also, come in for their quota; so that the five per cent. tax paid by the manufacturer increases the cost of the goods to the consumer at least $7 \frac{1}{2}$ per cent, the consumer being thus a loser to a much greater extent than the Government is a gainer by the tax. Every one familiar with the markets, and who has noted what an important effect upon consumption is produced by but a slight change in the value of products, will readily perceive how oppressive must be the bearing of this impost upon industry. A very large proportion of the more staple products is consumed by per sons of limited means, and who at a time when trade is depressed and wages are declining are compelled to contract their purchases just to the extent that prices are enhanced; so that the tax falls with peculiar severity upon the working classes, and, by sympathy, upon all those employing capital in producing goods or commodities for their use. Were this duty levied upon articles of taste or luxury, the con sumption of which could be curtailed without affecting the vital resources of society, it might be endured without any serious injury to the community. But it falls directly upon those products most nearly allied with the health and comfort of the masses of population, and upon the multifarious mechanical appliances for production. An increase of 5@172 per cent. in the cost of engines and machinery has a direct tendency to prevent capital from using those appliances for the purposes of production, thereby promoting scarcity, and adding another to the numerous influences fostering high prices.

For these reasons the tax upon manufactures must be regarded as most unsound in principle and vitally damaging to industry. There might be some plausible ground for adopting if in the first instance; as it clearly promised a definite amount of revenue at a time when the necessities of the Government would not allow of experimenting upon uncertain resources. So long as the pressing needs of war existed the tax was paid without a word of complaint; and even
now many prefer to suffer injury rather than appear unwilling to carry the burthen assigned them. But the necessities which led to the imposition of this tax no longer exist. The war is past; the finances are in a strong condition; the taxable resources of the country have been thoroughly canvass ed, and there can be no difficulty in placing'this burthen where it can be borne with less injury. We presume, indeed, that the whole of this tax may be abolished without a compensating increase on some other imposts, and yet the revenues of the Government be adequate to its expenditures. The entire revenue from manufactures during the current fiscal year is not likely to exceed $\$ 90,000,000$; and, according to Mr. McCulloch's estimates the revenue for the year 1866-7 will exceed the expenditures by $\$ 85,752,358$; so that nearly the entire tax may he abolished without embar rassment to the public finances.
lt is certain that the continuance of this class of imposts will so far add to the difficulties of trade as to limit the revenues of the Government generally. The tax is inquisitorial and offensive in its operation; causes a great amount of unnecessary inconvenience to manufacturers; and is very costly in its collection. It is high time, therefore, that our industries were relieved from this unnecessary annoyance; but manufacturers must not presume upon Congress discovering this fact unaided by their own protests. Those of Pennsylvania have wow an effective representation at Washington for this purpose. New England and New York also should make themselves heard upon the question. They will be far more likely to succecd with this demand than with any request for an addition to the already enormous duties upon foreign imposts.

## TUNNELS.

While much which modern research claims as discovery has proved to be what the world had long since forgotten, the construction of highways through mountains and avenues beneath the surface of the earth appears to be able to maintain its claim to originality. Former engineering skill conveyed water over chasms by expensive aqueducts; and the causey of King Solomon and the roads of the Incas of Peru, are examples of the former progress in this art of making way over the gulfs which are sometimes apparently impassable. But the present method is bolder and more aggressive. Instead of "overturning mountans from their roots," they are pierced through their very centre. Chicago has done a greater feat; that of burrowing under the bed of Lake Michigan for a distance of two miles, to obtain a supply of water pure from the contaminations of foreign mat ters, and ample for the wants of the millions that are yet to make up the population. London has descended below the surface of the earth to excavate a thoroughfare, and even bridged the river Thames from beneath for the purpose. Now, the people of Chicago are preparing another tunnel under their river, and the capitalists of England are estimating the feasibility of a tunnel and railway under the Channel from Great Britain to France. In a former geological period the sites of London and Paris were under the same lake; how great the contrast if they should be connected by a subterranean and subaqueous railway.

Mr. Hawkshaw, one of the most successful engineers of the United Kingdom, has actually employed two years upon an investigation into the subject of effecting a submarine passage across the English Channel. Borings lave been made in the neighborhood of Dover, and likewise between Calais and Boulogue, and also in the mid-channel, to sseertain the geological structure of the crust of the earth, and the practicability of the enterprise. We have not hear d of his conclusions; but he proposes the construction of a tupnel
which will communicate on the French side with the North of France Railway, and on the English side with the Southeastern and London, Chatham and Dover railways, so that there will be an unbroken line of railway communication between London and Paris. The excavation itself would be made from both ends; also from shafts in the channel. At the top of the shafts powerful steam engines would be erected for pumping, for drawing up the excavated material, and for supplying power to the machinery employed.

Mr. Joseph Dixon, of the city of New York, has patented a mode of constructing submarine and underground railroads that deserves favorable attention. His plan is to havea tunnel of iron cast in parts and sections, each part and section to vary as circumstances may require. For an underground railroad he would excavate the earth from the surface to the required depth and width; lower the various parts and fit them. For loose or watery scil, or in the case of a subaqueous railway, the sections would have closed sides; the arch and sides to be supported by columns or ribs when necessary, and the joints to be by tongue and groove, and to have felt or sacking between them, so as to render them water-tight. In this way both the Hudson and the East river could be traversed from beneath with ease, safety and celerity, which are not practicable with our present ferry-boats. Mr. Dixon is now pressing this mode of construction upon the members of the "West Side Association," and others interested in the project of a Broadway Underground Railroad.
The most magnificent tunnel scheme of the age, if not in the history of the world, however, is the Lake Tunnel of Chicago. We can think of no analogous undertaking to compare with it, except the Cloaca of Rome, constructed in the pre-historical period, for the draining of the lake and marsh which ohstructed the growth of the city. The tunnel was obtained by the amended charter of Chicago, approved February 13th, 1863, and by act of Congress, spproved January 16th, 1864. A Board of Public Works was created, with power to carry it intc effect. The contract was awarded for $\$ 315,139$; and the ground selected for the commencement of the work at the foot of Chicago Avenue. Ground was broken on the 17 th of March, 1864, with appropriate ceremonies. After sinking a shaft the required depth, and lining it with an iron cylinder so protect it from the shifting quicksand, the work of tunnelling from the shore end was proceeded: with.

From the shore shaft the tuñel extends two miles in a : straight line at right angles to the shore. Its width is five feet, and the height five feet and two inches; the bottom and the top arches being exact semicircles. It is lined with brick masonry eight inches thick in two rings or shells; the bricks. being laid lengthwise of the tunnel, with toothing joints. It, had been contemplated by the contractors to make the brick for this purpose from the clay excavated by the workmen; but it was found to be full of little calcareous stones, which on burning were transformed into quicklime, rendering the bricks unfit for use. The bottom of the tunnel is 66 feet below water level, and has a gradual slope toward the shore of two feet per mile, which enables the emptying of the tunnel in case of repairs, the water being shut off by means of a gase. The work has been laid in brick eight inches thick all round, well set in cement. The lower half of the bore is constructed in such a manner that the bricks lie against the clay; while in the upper part they are wedged in between the brick-work and clay. This prevents any dangerous reresults from the tremendous pressure, which it has been apprehended might burst in the tunnel.

On the 24th of July, 1865, the crib for the eastern end of the tunnel was launched, towed out, and sunk in its place;

Governor Oglesby and other citizens being present. On the 31st of December, the workmen having sunk the shaft, began to excavate toward their fellows, who had dug their way 4,825 feet from the shore. Their progress has been uninterrupted; and so perfect were the calculations of the engineers that when the two excavations met, on the 27th of November, they varied but nine inches from a right course, and one inch on the bottom.

What now remains is to remove the tramway used by the workmen, cleanse the tunnel, and arrange for the introduction of the water. For this latter purpose the top of the cylinder at the crib will be covered with a grating to keep out the floating logs, fish, etc. A sluice will be made in the side to let in the water, and a light-house built above to protect the crib from injury by vessels, and at the same time show the way to the harbor of Chicago.
The tunnel will deliver, under a head of two feet, twelve million gallons of water daily; under a head of eight feet, thirty-eight millions, and under a head of eighteen feet, fiftyseven millions. The velocities for these quantities will be 1.4 miles per hour under a head of two feet; 2.3 miles under a head of eight feet, and 4.2 under a head of eighteen feet. It will be competent, under the latter conditions, to supply a million of people daily with fifty-seven gallons each. The cost of this work has been about six hundred thousand dollars:
The people of Chicago have now undertaken another enterprise; that of a tunnel under the river. The contractors have agreed to finish the tunnel for $\$ 271,64604$. They propose to complete it in March, 1868. The tunnel is to be on Washington street, about 1,800 feet long, and resting on a foundation of concrete two feet thick. The masonry will be protected by a heavy sheathing of lead. That part of the tunnel beneath the bed of the river will be thirty-two feet below low water mark. It will be constructed in sections in coffer dams, so as to obstruct the channel of the river as little as possible. There will be two passage-ways for trains, eleven feet wide and fifteen feet high, and in the part under the river will be also a passage way to be reached by stairs at each end. The project is the first of the kind ever attempted in the United States.
In London the tunnelling enterprise has been perfectly successful. There were engineering difficulties to overcome such as are hardly to be expected elsewhere, the expansive character of the clay, the frequent occu rence of beds of sand and gravel, the sewers and drains-particularly the Great Fleet sewer, the gas and water pipes, the Grand Junction Canal, etc. But it was done at a total cost of $\$ 14,000,000$, or $\$ 5,500,000$ per mile, including the outfitting and stocking of the railway. The enterprise yields dividends; 5 per cent in 1863; $6 \frac{1}{2}$ in 1864, and 7 per cent in 1865. The number of passengers carried in the first six months of 1863 was $4,823,457$; in six months of $1864,5,104,385$; in six months of $1865,7,462.823$; ib six months of $1866,10,303,305$. The revenue has increased; in the first six months of 1863 it was $£ 53,058$, and in the first six months of the present year, $£ 102,947$. These figures would seem to demonstrate the feasibility of the proposed tunnel under Broadway as a remunerative enterprise.
The excavation of mountains to permit the carrying through them of railroad tracks is now a matter of everyday occurrence. We may very properly denominate this the Tunnel Age. The Appenines of Italy, the mountains or Provence, the numerous hills of England and Wales have been disembowelled for this purpose. The Bergen Tunnel, near Jersey City, is the admiration of engineers. The Sand Tunnel on the Pittsburg and Connellsville Railroad has just been cut through, a length of 4,700 feet, a thousand more than the long tunnel on the Pennsylvania Central Railway
through the Alleghanies between Altana and Cresson. A tunnel is projected through the Siecra Nevada in California, a length of 1,700 feet for the accommodation of the Pacific Railroad; and fourteen months have been assigned for the time to be consumed in the undertaking.
The Hoosac Tunnel, considered by many to be the Massachusetts Folly, is after all the greatest bore of the Western Continent. Under the auspices of Governor Andrew, the State of Massachusetts has undertaken the work, and is prosecuting it with energy. The cost has been more than three millions of dollars, a pretty serious matter for a little commonwealth of a million and a quarter of inhabitants, and as much more will be required. But it will go through.
The tunnel now in progress under the Alps at Mont Cenis is the boldest work yet undertaken. Heretofore the iron horse had not been able to emulate Hannibal and scale this barrier, although this may yet be done; but the engineer is fast opening for him a way without filling up the valley or bringing low the mountain. When finished it will be a lasting monument to the statesmanship of Cavour. At the time of the cession of Savoy to France ten million francs had been expended in the work; sixty-five millions being the estimate for the whole. A convention between the Governments of France and Italy reserved the right to the latter country of completing the tunnel, both countries dividing equally the expenditure. In the event of the earlier completion of the work than the time contemplated, France will pay a premium. A short time since it had reached 7,600 feet on the French side and 11,800 on the Italian. A thousand workmen are employed at each end of the perforation, divided into three gangs relieving each other every eight hours. They were making their way through quartz at a very slow rate; but the engineers were hoping to reach gypsum, when the work might go on faster. The entire extent of the proposed tunnel is 12,220 metres, of which on the first day of January last 6,900 remained to be perforated. Unless unforeseen circumstances happen, it is hoped that the entire perforation will be completed in three years more, and that the tunnel will be passable from one end to the other on the 1st day of January, $18 \% 0$.
There lies an obstacle, however, in the way of the construction of these tunnels which bids fair to preclude future undertakings of the sort. They are too costly for private enterprise to undertake them. The tunnel through the Alps would never have been undertaken except for the boldness of Count Cavour, backed by the treasury of the Sardinian, afterward the Italian Government, aided by subventions from France. The Hoosac Tunnel would have been abandoned by the company undertaking it but for the aid granted by the State of Massachusetts. The improvements in the construction of railways and rolling-stock enable the assent of mountains to be made. A road has already been constructed over Mont Cenis, and is about ready for travel. A part of it which has been already completed on the slope along the carriage road was passed over by a train consisting of several carriages at a rate of 11 miles an hour in ascending, and $9 \frac{1}{2}$ in coming down. The incline sometimes attains $8 \frac{1}{2}$ feet in the one hundred, and some of the turnings have a radius of only 133 feet.

Great as the importance of those projections will be to travel and commerce, there is likelihood that future undertakings of this character will be superseded by improvements in railway construction.

It has been suggested by engineers that a railroad over Hoosac Mountain would be feasible, which would, if it did not supersede altogether the occasion for the completing of the tunnel, answer for use till that event should take place. The plan of Mr. Fell for the application of steam traction to
ordinary carriage-roads would answer this case admirably. Nevertheless, with all these advantages of economy of construction and earlier completion, our preference remains for the tunnel, wherever it shall be practicable, as being cheaper in the long run, safer to use, and of more permanent benefit.

## RAILROAD EARNINGS FOR NOVEMBER.

The gross earnings of the following railroads for the month of November 1865 and 1866 comparatively and the difference (increase or decrease) between the two months are exhibited in the following statement:

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|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Total (16 roads)
(1) roads)...................

The earnings of the Erie Railway for November, 1866 , do not include those of the Canandaigua \& Elmira Railroad which, since November 1, has been operated under contract by the Northern Central Company. Had these been included the decrease would have been much less than is apparent.
The earnings of the same roads for the eleven past months of the same years, are shown in the following tabulation :

| Raillroads. | 180 | 180 | Difference. |
| :---: | :---: | :---: | :---: |
| Atlantic \& Grea |  |  |  |
| Ohicago and Alt |  |  |  |
| Chicago and Great East | 1,004,312 | 1,186,752 | Inc. 182,440 |
| Ohicago and Northwest | $7,505,985$ | 8,392,314 | Inc. 886,329 |
| Obicago, Rock Island \& Pacifi | 3,221,208 | 8,119,278 | Dec. 101,930 |
| Erie (including Buffalo Division) | 14,976,046 | 13,542,810 | Dec. 1,433,736 |
| 1llinois Central. | 6,664,120 | 5,900,195 | Dec. 763;925 |
| Marietta and Cinci | 1,080,357 | 1,113,851 | Dec. 33,494 |
| Michigan Central | 4,175,677 | 3,851,401 | Dec. 324,276 |
| Michigan Southern | 3,773,408 | 3,703,193 | Dec. 70,215 |
| Milwankee \& Prairie du Chien | 1,875,848 | 1,885,545 | Inc. ${ }^{\text {9,737 }}$ |
| Milwaukee and St. P | 2,363,876 | 2,405,870 | Inc. 41,994 |
| Ohio and Mississippi | 3,508,686 | 3,098,970 | Dec. 409,716 |
| Pittsburg, Ft. Wayne and Chicago. | 7,908,099 | 6,904,822 | Dec. $1,003,277$ |
| Toledo, Wabash and Western | 2'679,655 | 3,430,234 | Inc. 750,579 |
| Weatern Union. | 651,553 | 759,563 | Inc. 108,015 |
| Total (16 roads) | \$69,875,011 | \$67,993,299 | Dec. $\$ 1,881,712$ |

The aggregate earnings of these sixteen roads for November, as compared with those of the previous month, show the following result :

|  | ${ }^{1855}$ | ${ }^{1866 .}$ |  | fference. |
| :---: | :---: | :---: | :---: | :---: |
| November | ${ }_{8,106,623}^{\$ 7,515}$ | \$7,280,068 | Decresse | ${ }_{\text {817 }}^{121,4593}$ |
| Decrease in November | ${ }_{\text {8667, }}^{6.99}$ | ${ }^{\$ 954,054} 1$ | Decrease | S6,9 |

The net aggregate result of the eleven months shows a falling off from the same months last year of $\$ 1,881,712$, or 2.66 per cent. The decrease of November, 1866, from November, 1865 , is 2.51 per cent.

## RECEIPTS OF BREADSTUFFS AT NEW YORK.

The Albany Argus, a few weeks since, published a statement showing that the shipments of breadstuffs by tows from that city were very much larger than the published receipts at this market from that direction. One of our reporters, in his weekly breadstuffs report, saw fit to notice this statement, and to account for the discrepancy in part by one or two facts which appeared to have escaped the notice of the writer in the Argus. First, our reporter claimed that a considerable portion of the shipments from Albany are to other markets, through the Morris and Essex canal, and second, that another portion is laden on board schooners which, on reaching this city, proceed direct to various New England ports, \&c. Of course, if a part of the shipments published by the Argus take the direction indieated, they should have been deducted by the writer in that paper from his statement, and all that was claimed in the Orronicle was that they were not deducted, and that the discrepancy was thus in a measure accounted for.
Our Albany cotemporary now publishes what he claims is a reply to our reporter's remarks, not only putting in a general denial, but also a few special pleas, in one of which he appears to us to admit the truth of our reporter's principal assertion. "That some portion," he sayb "of the shipmenta hence by the tows (during the barley season for in.
stance) go to other markets is true." According to this admission then there are some shipments which he well knew ought to have been deducted from his first statement, but were not. Our information would indicate that the portion thus shipped, and which should have been deducted is larger than our Albany friend even now supposes, and we think on further inquiry he will find that the error in his statement was more important than he at present admits.
Then, again, not only are shipments made to other markets, in the manner indicated, but between tide water and New York there are five cities and several large towns, containing mills and breweries, dependent for supplies upon the receipts at tide water. If with these facts in mind we compare the reported receipts at New York and at tide water we shall see how nearly correct the New York figures must be. Below are the receipts at the two pointa (bringing New York down one week later than Troy) for the season:
receipts at new york and tide water this season At tide at tide
water. $6,853,000$
$24,193,000$ $24,133,000$
$1,521,000$ $\begin{array}{r}1,521,000 \\ 6,801,000 \\ \hline\end{array}$ $6,8010,0$
$10,240,0$
$4 \quad \frac{8,69 \%, 0}{43,946,000}$
Total........................................... 49,608,000 43,946,000
From this statement it appears that only about one-eighth of the receipts at tide water failed to be reported at New York, notwithstanding the large supplies furnished from that source, to all the other markets we have indicated.
If now we turn to the consumption and exports at New York, and compare them with the receipts and stosks, we shall possess additioual proof that the published receipts at this market must be very nearly correct. We will take wheat as an illustration :
Stock of wheat on hand January 1, 1866............................. bush - 3,100,000
 Exports from New York. 483,000
$\qquad$ 2,300,000$2,783,000$
Remaining for local consumption. 6,236,000
We thus have, according to the published receipts, about six and one. quarter million bushels of wheat, or about 20,000 bushels per day for the local consumption, which is the full estimate of our Produce Ex. change.

It is probably unnecessary to pursue this inquiry further. The figures which are the subject of criticism are of course unofficial, and are obtained st the expense of the New York press through a corps of re. porters. Their work is a very difficult one, and we would naturally expect to find inaccuracies at times; but it would appear, from the facts given above, that it is quite thoroughly done, and will command the confidence of the trade in the future as in the past. We have not noticed the outside remarks of the Argus Editor, being nnwilling to spoil his delight over his " ludicrous" discoveries. Still, it may be some satisfaction to him to know that Athens had been heard of in New York, even before be so kindly volunteered information with regard to it, and so also the barges (not " propellors") which carry in large quantities flour to Boston.
fatest Mlonetary $\mathfrak{n d} \mathfrak{C}$ ommercial $\mathfrak{F n g l i s h}$ News.
RATES OF EXCHANGE AT LONDON, AND ON LONDON, AT LATEST DATES.


## [From our own Correspondent.]

London. Wednesday, Dec. 5, 1866.
Owing to the approaching close of the year, an increasing number of failures, and a continued indisposition on the part of the public to enter into extensive engagements, the general state of affairs here remains inactive. There is very little business passing in any commodity, and the position of prices is less favorable than was the case at this period last week. The failures at present recorded are not, however, of any great importance, and the liabilities, even in the aggregate, reach a very moderate total. Cne or two old-established firms have, however, suc cumbed, the one bearing the most importance being that of a Manchester firm of long standing. The other embarrassments are chiefly in the Colonial trade, and, so far as can be ascertained at present, the result of the existing depression in the tea trade.

During the present week there has been a good demand for discount both at the Bank of England and in the open market. On Monday it was chiefly in connection with the engagements to be met on the "fourth ;" but even to-day the inquiry has ruled active, notwithstanding that the stock of bullion at the Bank of England would justify a reduction in the rates of discount. As, however, the Bank has experienced a good demand for accommodation during the week, whilst the open market approximates, within a fraction, the official rates, it is not expected that a decline will take place. The rates, so far as the best paper is coscerned, are now as under:

| Bank minimum.... Open market rates: 30 to 60 days' bills. | $\begin{gathered} \text { Per Cen } \\ \ldots \quad 4 囚 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
|  | $\because 4 \text { © }$ |  |  |
|  | 3\%84 | 4 \& 6 months' bank |  |
| The Continental money markets are mostly quiet. There is no change |  |  |  |
| to notice in the quotations. The rates at the leading cities are as under |  |  |  |
|  | Bank Open rate. market | Pank rate. | Open market |
| At Par |  | Tu |  |
| Vienna | 5 5 ${ }^{1}$ | Brus | 2\% |
| Berli | $43 x_{2}^{\prime}, 4$ |  |  |
| Frab | 312 31/2 | Hambur |  |
| A | 5 | St. Petersburg........ 7. | S@9 |

The foreign rates of exchange were without material change yesterday. On the whole, however, they were rather more favorable to this country.

At the biddings for bills on India at the Bank of England to-day, a considerable reduction was made in the quotations. The minimum on each of the three Presidencies was fixed at 1d. 11s. per rupee. There is scarcely any demand for remittance to the East. The dollars brought by the West Indian steamer are held at 4 s .11 8 d.; but only 4s. $11 \frac{1}{\mathrm{f}} \mathrm{d}$. per ounce is bid. Fine bar silver is quoted at $60 \frac{7}{s}$ per ounce. The Norfolk from Australia has arrived to-day, with gold to the value of $£ 113,000$. Telegraphic advices state that the shipments of gold from Melbourne during the month ending October 27 were 34,375 ounces to England, and 80,000 ounces to Galle, the latter partly for India and partly for transmission to England via Egypt.
The consol market during the week has been very quiet, and prices have shown rather strong symptoms of weakness. Yesterday, however, the public appeared to be operating more freely; but to-day the market is in a very torpid state, and at the close the quotations are weak and drooping. The highest and lowest prices on the days enumerated are subjoined :

|  | Monday | Tuesday. | Wed'day. |
| :---: | :---: | :---: | :---: |
| Consols for money... | 8816@3/8 | 88)@1/2 | 881/43/8 |

In American securities there has been a great want of activity, and in most cases the tendency of prices has been downwards. Not a single transaction is recorded in the market fer United States Five-twenty bonds to day, and in other securities the dealings have been exceedingly few. United States Five-twenty bonds close to-day at 701 $@ \frac{1}{4}$, Atlantic and Great Western Railway debentures 56 to 57 , do. Consoli-
 Illinois Centrals 77 to 78. The latest prices of United States Fivetwenties on the Continent are: At Amsterdam 744, at Berlin 755 , at Hamburg 68\%.
The wheat trade during the present week has ruled extremely heary, English produce has declined in value 2 s . to 3 s . ; and foreign 1s. to 2 s . per quarter. The arrivals of Russian flour have fallen of considerably ; but there, is a large arrival of sack flour into Liverpool this week. Today's wheat trade was very inactive, and the tendency was to further reduced rates.

## English Market Reports-Per Cable.

The money market at London has worked remarkably easy throughout the past week, and prices have advanced considerably. Consols for money closed on Thursday at $89 \frac{7}{3}$, being $\frac{8}{4}$ higher than at the close on the same day of the previous week. American Securities have also adranced; U. S. 6 's ( $5-20^{\prime}$ 's) of 1862 from 71 to $71 \frac{1}{2}$; Illinois Central
shares from 777 显 to $78 \frac{1}{2}$; and Erie shares from $47 \downarrow$ to 49. 'The following shows the closing quotations on each day:
Consols for money.... Fri. 14. Sat. 15. Mon. 17. Tues. 18. Wed. 19. Thur. 20
 (1) $75 \frac{1}{2}$.

The minimum rate of discount at the Bank of England was reduced from 4 to $3 \frac{1}{2}$ per cent. on Thursday last.
The Liverpool cotton market has been very active, and prices have advanced on the week fully $\frac{1}{2} d$. for middlings, having closed on Thursday steady at 14 sis . per pound. Both spinners and speculators have been free buyers - the former to replace their stocks, which are reported as being rapidly reduced. Total sales of the week, 107,000 bales.

At Manchester there is a marked improvement for both goods and yarns, and cotton goods generally have an upward tendency.
In the Liverpool breadstuffs market quotations have not been materially changed, but there has been a want of activity throughout the week which contrasts broadly with the buoyant tone of a few weeks ago. Corn (Western mixed) is quoted at 38 s . per qr. of 480 lbs .
The latest (18th) quotation for beef was 106 s . per tierce for prime mess. Bacon was $49 @ 50$ s. per cwt. ( 112 pounds) for short clear. The market is reported flat.

Petroleum is steady at 17 @18d. per gallon for Pennsylvania refined. A merican tallow is reported firm.

## COMMERCLAL AND MISCELLANEOUS NEWS.

Imports and Efports for the Wrex.-The imports this week show a decrease both in dry goods and in general merchandise, the total being $\$ 3,002,597$, against $\$ 4,628,232$ last week, and $\$ 2,927,680$ the previous week. The exports are $\$ 4,095,672$ this week, against $\$ 3,101$, 416 last week, and $\$ 3,480,885$ the previous week. The exports of cotton the past week were 9,608 bales, against 6,723 bales last week The following are the imports at New York for week ending (for drygoods) Dec. 14, and for the week ending (for general merchandise) Dec. 15 :


In our report of the dry-goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending Dec. 17 : exporta from hew york for the week.

 | Previously reported....... | $163,244,343$ | $202,502,454$ | $166,423,887$ | $184,095,672$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Bince Janaary $1 . . . . . . . \overline{\$ 165,900,456} \$ \overline{\$ 205,947,340}, \overline{\$ 171,234,076} \$ 182,581,010$ In the commercial department will be found the official detailed statement of the imports and exports for the week.

The value of exports from this port to differant countries (exclusive of specie) for the past week, and since July 1, is shown in the following table:
$\xrightarrow{\text { To }}$
This
week.
Suly
1,1866
Great Britain...
France.
Hollaad \& Be... Germany....... Other N.Earope Other S . Earope East Indies..... China... Australia ......
 Week. $\begin{array}{ll}58,661 & 3,760,981 \\ 183,632 & 2,311,901\end{array}$

Br.N A Colonies
The following will show the exports of specie from the port of $N e w$ York for the week ending Dec. 15, 1866 :


Trade of New York for Eleten Montes.-The gold receipts for customs duties at New Yort, from January 1st, compare as follows ;

tal
For November, the imports at New York compare as follows :
Entered for consumption


#### Abstract

1864. $3,363,3$ 20 9


$\begin{array}{rr}1865 . & 1866 . \\ 816,655,761 & \$ 10,688,54 \\ 9,184,116 & 8,345,85 \\ 1,159,248 & 873,51 \\ 236,526 & 802,93\end{array}$ Specie and builion... Total entered at port......... $\qquad$ \$8,597,594

| $\$ 27,235,651$ |
| :---: |
| $4,249,381$ |

$\$ 20,710,854$
........ $\$ 8,597,594$
e exports from New York to foreign ports in the month of November are subjoined :
Domestic produce.........

| $\begin{gathered} 1864 . \\ \$ 12,015,064 \end{gathered}$ |
| :---: |
| 12,64,914 |
| 1,126,059 |
| 7,267,662 |

otal exports..............
$\$ 20,473,699$
$13,246,037$

| 1865. |
| ---: |
| $\$ 22,763,327$ |
| 109,155 |
| 208,091 |
| $2,046,180$ |
| $\$ 25,126,753$ |


| 1866. |
| ---: |
| $\$ 13,651,464$ |
| 268,600 |
| 64,001 |
| $3,766,690$ |
| $\$ 17,750,75$ |
| $13,984,035$ | pecie of $\$ 11,854,073$ in $1863, \$ 14,390,691$ in 1862 , and $\$ 14,528,906$ in 1861.

The exports from New York to foreign ports from January list are subjoined:

 | Foreign mer do |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| do | dutiable.......... | $1,7,191,593$ | $3,201,804$ | $4,415,445$ |

Total exports..............
$\begin{array}{ccc}\$ 245,237,725 & \$ 183,052,517 & \$ 234,172,447 \\ 200,516,281 & 156,800,994 & \\ 174,916,017\end{array}$ statement of Refenue and Expenditures for the Year 1866. The report of the Register of the Treasury gives the following inter ting items of the revenue receipts from various sources for the fiscal year ending June 30, 1866 :
From customs duties, improsts and tonnage.... From internal direct tax $\$ 179,046,651$ From public lands From miscellancous rotal exclusive of loans and Treasury notes.... From loans

Total................ 712,851,553
 peuditure. \$1,818,916,791
......................... \$133,067,741
Principal of public deb

Total expenditures

| 7503,389, 267 |
| :--- | Total debts and loans.

Total expenditures
\$1,141,072,666
The smallest amount received and expended in any year since the beginning of the government was in that of 1793 , the third year of was $\$ 5,720,624$, the expenditures amounting to only $\$ 7,529,575$.
The National Bank Reserves.-The following is the reply of the Acting Comptroller of the Currency to a resolution of inquiry offered by Mr. Sherman, of the Sea.te, respecting the bank reserves:

$$
\left.\begin{array}{c}
\text { Treasury Department, } \\
\text { Comptroller of the Currency. } \\
\text { Washington, Dec. } 14 .
\end{array}\right\}
$$

Lhave the honor to acknowledge the receipt of the following resolutions: Resolved. "That the Secretary of the Treasury be directed to report to the senate the names with the provision - of the law requiring a reserve of money on hand, and that he report what legislation, if any, is necessary to enforce against such associations the provisions of the law.
To the inquiry contained in this resolucion I reply that by the provisions of Section 24 of the Currency Act all national banking associations are required to make a report, exhibiting in detail, under appropriate heads, April, July, and October of each year. In addition to such quarterly reports, each association is required to make a monthly statement of the followong items, to wit.: averago amount of lation moneys; deposits and circulation; and other ussoci itions in other places than those cities mentioned in the thirty-first section of the act, shall also return the amount due them available for the redemption of their circulation. The monthly statements thus required are of no practical value in determining whether the banks have complied with exhibit averages and do not show the serve of lawran mate. The quarterly statements alone set forth the facts fully upon this point, so as to enable the Comptroller to decide whether banks have complied with the requirements in question. You will observe, therefore, that the details are furnished but four times a year. The latest official information now at hand is derived from quarteriy reports recents in Octirer 1st, a they were immediately notified in accordance with the second clause or section 31, not to increase their liabilities by making any new loans or discounts, otherwise than by disconnting, or parchasing bills of exchange. payable at sight, nor make any dividends of their pronts, untiawfu required proporion of their circulation, deposits, and their reserves or made money, should be restored. Special statements we walled for, to be made under oath, once each week for four consecutive weeks, for the purpose
of demonstrating their compliance with the law. The returns in every of demonstrating their compliance with the law. The returns in every
case were prompt and satisfactory. I am of opinion, however, that
the detailed statements now made quarterly onght to be made more frequently, and I have recommended in my report that
condition of the banks in detail. By this plan the condition of each bank would be brought to the knowledge of the Comptroller oace every month, and exercise a much more thorough and vigilant supervis ported defis possible to do undur ome to oluntarily made statements showing that their failures to comply with the law was temporary, and has since been amended. It is possible that as clearing houses are recognized in section 31 that the managers of these institutions in Comptroller f lawful money and that the effect of such a requirement would be salutary. I have only to say, in conclasion, that the date of my information relaive to the in their reserve would ore sired, howere of the list of banks will be fromptly

Very respectfully yours,
H. R. HURLBURD,
Deputy Acting Comptroller.

To Hon. Hugh McCulloce, Secretary of Treasury.

## 

## DIVIDENDS.

We give in our Bulletin from day to day lists of bonds, \&c., lost, and We give in our Bolletin from way be continued daily, and on Saturday morning such as have been published through the week in the Buncrins will be collected and pablished in the Cris

| KAME OF OOMPANT. | $\begin{aligned} & \text { Rate } \\ & \text { P. o'r. } \end{aligned}$ | PaYabile |  | booxs OLOSE |
| :---: | :---: | :---: | :---: | :---: |
|  |  | N. | here. |  |
| Bank of $\mathbf{N}$. Y. Nat. B. Ass. | 5. |  | At Ban |  |
| Bank of N. Y., Nat. B. Aes. <br> Seventh Ward | 5 | Jan 2'67 | At Ban | c. 27 |
| Tradesman's Na | 736 |  |  |  |
| Ninth National |  |  | At Bank | c. 18 to Jan. 10. |
| Metropolitan Nation | 6 <br> 5 | ${ }^{\text {Jan. }}$ '67 | At Ban | c. 19 to Jan. 2. |
| National Butch. | 5 | Jan. $2 \cdot 67$ | At Ban | Dec 21 to Jan. 2. |
| Manufacturers \&Merchants | 5 |  | At | Dec. 19 to da |
| Mechanics' National. . . . . | \| 5 | Jan. 2 67 <br> Jan. 2 '6? | At |  |
| Grocers' National | 5 | Jan. 267 | At | . 2 |
| East River National | 5 | Jan. ${ }^{\text {' }}$, 67 | At Ban |  |
| National choe \& Leather | 5 | ${ }^{\text {Jan.2 }}$ Jan. ${ }^{\text {c }} 67$ | $\begin{aligned} & \text { At } \\ & \text { At } \end{aligned}$ | Dec. 22 to Jan. 2. |
| National Park.... | 5 | Jan. ${ }^{\text {Jan }}$ '67 | At Bank. | Dec. 21 to Jan. 2. |
|  |  | Jan. ${ }^{\text {d }}$ | Philadel. 0 | . |
| Boston \& Provide | 5 |  | Company'sOffice |  |
| Michigan Centr | \$5 | Jan. 1. | Company'soffice |  |
| New York \& Ha | 5 | $\text { Jan. } 2 .$ | Company'sOffice |  |
| me, | 5 | Jan. 15. | $\left\{\begin{array}{l} \text { Company's Of- } \\ \text { fice \& Mercan. } \\ \text { Nat. Bank.N. } \end{array}\right.$ |  |
| tts. Fr. W. \& Chic. Q'tly | 21/2 | Jan. 16. Jan. 16. | Winslow, L. \& Co, 27 Pine St. | Dec. 29 to Jan. 17. |
| artford \& New Haven... insurance. |  |  |  | D |
| Great Western Ma Humilton Fire | , | $\text { Jan. } 1 .$ | Company'sOffice |  |
| celfior fir | 5 | Jan. 2. | Company'sOffice | Dec. 19 to Jan. 2. |
| relegr | 2 | Jan. 2 | 145 Broadway. | c. 19 |
| estern Union. Miscellan |  |  |  | Dec. 20 to Ja |
| Union 'Trust Co. | 4 | Jan. 1. <br> Jan. 1. | Company'sOffice | Dec. 20 to Ja |

## SINTSS AT THESTOCKEOARDS

The following shows the description and number of shares sold at the Regn-

|  | Sat. | Mon. | Tues. 95 | Wed. | Thurs. | $\begin{aligned} & \text { ri'y. } \\ & 125 . \end{aligned}$ | Week. 492 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank Shares ............ 110 62 90 60 40 12 |  |  |  |  |  |  |  |
| Railroad share |  |  |  |  | 154 | 126 | 280 |
| Central of New Jersey. |  |  | 200 | 55 |  |  | 255 |
| Chicago \& Alton |  | 4) |  | 152 |  | 100 | 292 |
| Chicago, Burgnat Eastern. |  | 200 |  |  | 100 |  | 300 25 |
|  |  | 39,350 | 27,935 | 22,955 | 27,138 | 39.935 | 176,713 |
| Chicago \& Northwestern. | 2,750 | 4,820 | 9,600 | 3,900 | 3,300 | 7,000 | 81,370 |
| eveland, Col. \& Cinc | ${ }^{2} 105$ |  |  | 100 2600 |  |  | 34, 2000 |
| Cleveland \& Pittsburg | 7,300 | 8,700 |  | 11,000 | 17,700 | 6,665 | 63,765 |
| Cleveland and Toled | - | 15,900 | 26,400 | 19,700 | 11,800 | 15,350 | 87,150 |
| Erie Railway. | 100 | 100 | 2,10 |  |  |  | 00 |
| Hannibal Hudson | 400 |  | 200 | 100 | 100 | 200 | 1,000 |
| ndson Reis Centr | 200 | 100 | 900 | 100 | 1,100 | 700 | 3,100 |
| Indianapolis \& Cin...... $\quad \dddot{200}$ |  |  |  |  |  |  |  |
| Michigan Central. |  |  |  | 11,700 | 11,400 | 10,200 | 67,200 |
| Michigan Souther |  | 16,80 20 |  |  |  | 600 | 620 |
| Milwankee \& St. Paul. | 800 | 1,900 | 500 | 900 |  | 100 100 | 3,700 |
| Morris \& Essex......... |  |  |  |  |  |  |  |
| New York Central... | $\begin{array}{r}1,500 \\ \hline 200\end{array}$ | 1,100 | 2,800 | 2,650 | 1,500 | 1,200 | 7,450 |
| Ohio \& Missiesippi ( $\$ 10$ | 1.800 | 7,375 | 3,300 | 2,300 | 1,900 | 5,600 | 22,275 |
| Pitts., Ft. Wayne \& | 1,800 | 10,100 | 10,100 | 9,700 | 14,900 | 9,700 | 58,330 |
|  |  | 100 |  |  | 100 | 300 | 00 |
| Stonington | 10 | 50 |  | 8 | 50 | 80 | 198 |
| Toledo, Wabash \& West'n |  | 1,800 | 800 |  | 700 | 1,700 | ,400 |
| Warren (N. J.) ............ |  |  |  |  |  |  |  |
| Miscellaneous |  |  | 1,400 | 700 | 400 |  | 800 |
|  |  |  |  |  |  |  |  |
| " Cumberla | 1,000 | 100 | 1,960 | 1,200 |  | 600 | $\begin{array}{r}5,800 \\ \hline 100\end{array}$ |
| " Delaw'e \& Hud. Can | 0 | 50 |  |  | . |  | 100 |
| " Spring Mountain.... | 100 |  |  | 400 | 100 |  | 1.600 |
| " Wilkesbarre ........ | 500 | 10 | 100 | 600 | 500 | ,600 | 3,400 |
| Mining, Mariposa........ ${ }_{\text {¢ }}$ Quicksilver .... |  |  |  |  |  |  |  |
| Land, Bos'n Water Power | 300 | 600 | 1,500 | 2,500 | 1,000 | 600 | 6,500 |
| ", Canton | 800 | 100 |  | 200 | 300 | 400 |  |
| Telegraph, West'n Union. | 1,200 | 1,30 | 2,350 | 400 | 1,300 |  | , 117 |
| - ${ }^{\text {a }}$, (Rossian) | 24 |  | 800 |  | 500 | 1,100 | 4,000 |
| $\begin{array}{cccccccc} \text { Steamship, Atlantic Mail.: } & \cdots . . & 600 & 100 & 20 & 225 & 285 & 1,265 \\ \because: & 1,895 \end{array}$ |  |  |  |  |  |  |  |
|  <br> M. R.R..... |  | 1,800 | 625 3,900 | 1,700 | 350 3,700 | $\begin{array}{r} 250 \\ 3,600 \end{array}$ | 1,275 16,700 |
| Exppress, |  | 10 |  |  |  |  |  |
| (ica |  |  |  |  |  | 21 | 21 |


| The Government, State, \&c., bonds sold at the Regalar Board, daily, last |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | Mon | Tue | W | Thur. | F | Week. |
| 'U. S. 6'e, 1881 | \$3,000 | \$23,000 | \$12,000 |  | \$5,000 | \$43,000 |
| T. S 6 's ( $5-20$ 's). 120,000 | 121,500 | 142,000 | 107,000 | 159,500 | 415,500 | 1,465,500 |
| U.S 6's (old) |  |  |  |  |  |  |
| U. 8 5's (10-408) \%,500 |  | 34,500 | 10,000 | 4,500 |  | 56,500 |
| U. 8 S's (old).. |  | 5,000 | 13,000 |  |  | 18,000 |
| U. S 7-30 notes. 104,500 | 61,000 | 4,000 | 62,500 | 37,500 | 19,900 | 289,000 |
| State bonds, viz. : |  |  |  |  |  |  |
| Kentucky ${ }^{6}$ 's.. |  |  |  |  | 5,000 | 5,000 |
| Missouri 6's... 5,000 | 21,000 | 193,000 | 63,000 | 107,000 | 41,000 | 435,000 |
| New York 6'e. |  | 2,000 |  | 6,000 | 2,000 1,000 | 2,000 9,000 |
| N. Carolina 6's. 25,000 | 8,000 | 10,000 | 16,000 | 10,060 |  | 66,000 |
| Tennessee 6'¢.. 33,000 | 40,000 | 37,000 | 16,000 | 20,000 | 30,000 | 176,000 |
| City Bonds, viz : <br> New York 6's. | 10,000 | $\ldots$ |  |  | $\ldots$ | 10,000 |
| Railroad Bonds, viz: |  |  |  |  |  |  |
| Various........ 12,000 | 19,200 | 89,000 | 13,900 | 56,000 | 17,000 | 157,100 |

Friday, Dec. 21, 1866, P. M.
The Money Market.-The course of monetary affairs has cbanged but little during the week. The balance of exchange at the West still favoring this city, there has been a moderate influx of currency from that section ; which, however, has ieen to a con. siderable extent set off by a continued movement hence to New Orleans and Mobile. The general dulness of rusiness throughout the country naturally causes the concentration of idle balances in the banks; but as there is usually at the close of the year a certain amount of money wanted by the general public for settling accounts and by financial and other corporations for the payment of interest and dividends, the banks have not made these balances available for loans to the extent which they otherwise might.

The banks are now in a comparatively strong position; and the only contingency which appears likely to prevent their lending on reasier terms after the opening of the New Year, is the fact that Jarge amounts of cotton are being shipped from the South on ac. count of New York firms, which may cause an active movement of currency to the Southern ports.

Yesterday and to-day attempts have been made to produce an appearance of tightness in the money market for Stock Exchange purposes. Large sums have been inquired for at 7 per cent., the loans not having been taken up; this has produced to-day an appearance of a tendency toward higher rates; but the banks generally report having ample resources, and are ready to lend at 6 per cent. on stock collaterals, and 5 percent. on Governments.
The discount market continues quiet, rather from the indisposition to buy paper than from any lack of bills seeking buyers. There is still a considerable amount of 6 months' bills upon the market, which are found almost unsalable, no matter how good the names they may bear. Prime bills are generally discounted at 7 per cent., with rare exceptions at $6 \frac{1}{2}$ per cent.

The following are the quotations for loans of various classes

## Call loans. Loans on bonde a mort. Prime endorsed bills, 2 months.........

United States been generally weak throughout the week. The further decline in gold, without a corresponding advance in 5.20 's abroad, has caused a decline in bonds of 1862 of $\frac{8}{4}$ per cent., in which other gold interest bonds have sympathized. Five twenties of 1864 have declined $\frac{1}{8}$ per cent. ; do. 1865 , $\frac{5}{8}$; do. 1865 , new issue, $\frac{8}{8}$; and $10-40$ 's 8. Seven-thirties have held the quctations of last week, the decline of gold having tended rather to improve their value than otherwise
We learn that advices from London uniformly represent the sup. ply of bonds in the hands of dealers as having been well distributed; and a further export thither is anticipated, upon the relative prices there and here admiting of such a movement.
There is still a steady investment demand from the interior. The nosettled condition of business affairs generally has a tendency to induce a demand for bonds for the employment of funds which would otherwise seek investment in business.
The total transactions in bonds at the board for the last six days amount to $\$ 1,183,400$, against $\$ 1,208,600$ for last week.
The following are the closing prices of leading securities, compared with preceding weeks :


| Nov. 16. | Nov | Nov. 30. | D | ec. 1 | , |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1133/4 | 112\% | 113 | \$13 | 112 | 11134 |
| 109/8 | 108\%/8 | 108\% | 1085/8 | 1073/8 | 1063/4 |
| 107 | 1063 | 1063/4 | 1063/4 | 106 | 1051/2 |
| 107 | 1063/8 | 1073/3 | 107 | 106 | 1053/8 |
| 1083/4 | 107\% | 108\% | 108\% | 1083/8 | 108 |
| 10014 | 993/4 | 100 | 100\% | 99\%/8 | 99 |
| 106\% | 105\% | 1053/4 | 105\% | 105 | 105 |
| 105\% | 1043/ | 1051/9 | 105\% | 165 | 105 |
| 105\% | 104\% | 105 | 105\% | 105 | 105 |

Railroad and Miscellaneous Stocks.-The course of stock speculation during the week has been fitful, but anusually active. The total transactions at both boards, for the six days, amount to 649,419 shares, against 551,083 for last week. There has been a severe contest betweer the parties favoring respectively a decline and a fall, the contestants having consisted chiefly of leading brokers with perhaps a small number of outside operators. At the begin. ning of the week one or two "corners" were successfully operated by the parties committed to higher prices, and the whole railroad list advanced in sympathy with the control which the "bull" party appeared to have acquired. This, however, brought out the full power of the opposite side, which, by an expert use of Wall street stratagems, have effected yesterday and to day a heavy decline in nearly every railroad stoek on the list, Erie to-night having touched $68 \frac{1}{2}$. After board hours to night the market was much demoralized, and quotations were unsettled and weak. The comparative facility with which the market has been broken down has the effect of shaking confidence in the prospect of stocks recovering permavently their late quotations.
Chicago and Northwestern has again been very largely dealt in, the transactions for the six days aggregatiag 176,713 shares; but the movement appears to have been principally a realizing one, the price of the common stock having declined $7 \frac{1}{3}$, closing at 47. Michigan Southern has been active, but weak, the total transactions amounting to 67,200 shares. In Erie the sales aggregate 87,150, Cleveland and Toledo 63,765, and Reading 58,330.

The following are the closing quotations at the regular board today, compared with those of the six preceding weeks:

| Cumberland Coal | Nov. | v. | Tov. 66 | ov. 30. | -... | 65 | 3/8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quicksilver..... | 538 | 51 | 46 | $44 \%$ | $43 \%$ | 451 | 44 |
| Canton Co. | 57 | 5418 | 451/3 |  | 46 | 46 | 45\% |
| Mariposa pref | 291/3 | 283/4 | 24\% | 27 | 31\% | 313/ | 30\% |
| New York Central | 1183/8 | 111, ${ }^{\text {\% }}$ | 1093/4 | 113 | 1103/8 | 110\% | 119X |
| Erie. | 85 | 78 | 725/8 | 717/6 | 71/8 | 713/ | -69 |
| Hudson River |  | 123/1 | 122 |  |  | 122\% | 1193 |
| Reading. | 117 | 1137/8 | 1121/2 | 1113/4 | 110٪ | 109\% | .103\% |
| Mich. Southern. | 9154 | 853/4 | 8113 | 81/8 | 79\% | 813/6 | $80 \%$ |
| Michigan Central | 115 | 113 | 111 | 112\% | 1103 | 112 | .107\% |
| Clev. and Pittsb. | 923/2 | 875/ | $831 / 2$ | 85 | 8413 | 9014 | 853 |
| Clev. and Toledo. | 119\% | 114 | 112 | 1133/4 | 112\% | 1133 | 124\% |
| Northwestern.... | 573/2 | 52 | 415/8 | 45 | 513 | 64\% | 47 |
| \% preferred | $793 / 8$ | 741/8 | 703/8 | 73 | 703 | 767\% | 781/ |
| Rock Island. | 110\% | 106\% | 10214 | 10444 | 103\% | 103\% | 102\% |
| Fort Wayn | 1697/8 | 106\% | 103 | 105\% | 105 | 1047/3 | 104\% |
| Illinois Central.. | 124/3 | 128 | 119 | 119 | 1181/6 | 117\% | 116\% |

The following statement shows the volume of transactions in shares, at the regular and open boards conjointly, on each day of the week closing with this day's business :

| Bank shares | Sat. 110 | Mon. 62 | Tues. | Wed. | Thurs. | ${ }^{\text {Fri. }}$ | Week |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad " | 55,720 | 118,105 | 12!,045 | 79,064 | 103,172 | 112,298 | 592,40 |
| Coal | 1,460 |  | 3,900 | 2,300 | 500 | 1,900 | 0 |
| Mining ${ }^{\text {Improv }}$ | 800 | ${ }_{7}^{100}$ | 1,500 | 2,700 | 1,300 | 1,000 |  |
| Telegraph " | 1,224 | 1,305 | 2,393 | 400 | 1,300 | 1,745 | 8,367 |
| Steamship" | 2,150 | 2,500 | 5,045 | 3,325 | 4,835 | 6,115 |  |
| ${ }_{\text {Gxpress }} \text { "، }$ | 27 | 413 |  |  | 10 | ${ }_{21}^{20}$ | ${ }_{21}$ |
| At Regular Boar | 22,876 | 43,235 | 49,978 | 32,249 | 51,107 | 54,524 | ${ }_{\text {2 }} \mathbf{2 5 3 , 9 6 9}$ |
| At Open Board... | 49,000 | 80,700 | 87,100 | 56,500 | 66,950 | 71,200 | 395,450 |
| Total current week. | 61,876 | 123,935 | 137.078 | 88,749 | 112,057 | 125,724 | 649,419 |
| Previous week..... | 30,300 | 81,414 | 105,464 | 94,036 | 116,071 | 123,788 | 551,083 |

The transactions in shares weekly since the commencement of September are shown in the following statement:

| Week ending | Regular |  |  | Week ending |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  | 150,914 | 284,317 |  |  |  |  |
|  |  | 223,170 | 412 |  |  |  |  |
|  | 198,82 |  |  |  |  |  |  |
| Oct. 1 | 284,2 | ,bs0 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ct. 26 | 290,988 | 8 | 629,293 |  |  |  |  |

The following is a summary of the amount of Government bonds and notes. State and City securities, and railroad and other bonds sold at the Regular Board on each day of the past week :

U S. Bonds $\quad \$ 127,500$ Mon. Tues. Wed. Thar. Fri. Week. \begin{tabular}{lrrrrrr}
U. S. Bonds.... \& $\$ 127,500$ \& $\$ 124,500$ \& $\$ 204,500$ \& $\$ 142,000$ \& $\$ 164,000$ \& $\$ 420,900$ <br>
U. S. Notes.... \& $\$ 1,183,400$ <br>
\hline

 $\begin{array}{llllllll}\text { Utate \& Cityb'ds } & 63,000 & 76,000 & 247,000 & 95,000 & 143,000 & 79,000 & 703,000 \\ \text { Stampany B'nds } & 12,000 & 19,200 & 39,000 & 13,900 & 56,000 & 17,000 & 157,100\end{array}$ 

Stampany B'nds <br>
12,000 <br>
\hline
\end{tabular}


The totals for the eight last weeks are shown in the following statement: Week ending
Week
Frida
Nov.
Nov.
Nov. 1
Nov: 2
Nov. 2
Dec.
Dec. 1
Dec. 2

...........
$3 . . . . . . .$.
$7 . . . . . .$.

| Bonds. | Governments- |
| ---: | ---: |
| $\$ 1,762,000$ | $\$ 650,300$ |
| $2,369,100$ | 80,600 |
| $1,347,800$ | 446,400 |
| $2,920,6 \overline{0} 0$ | 960,500 |
| $1,031,000$ | 325,550 |
| $1,912,000$ | 538,600 |
| $1,208,600$ | 239,850 |
| $1,183,400$ | 289,000 |

Railroad
Bonds.
$\$ 350,500$
538,000
355,100
161,000
141,000
192,500
189,300
$157,100$.
Total $\underset{\$ 3,166,300}{\text { amount }}$ $\begin{array}{r}\$ 3,166,300 \\ 4,334,700 \\ \hline\end{array}$ $2,663,200$
$4,410,150$
$2,155,550$
$\mathbf{2 , 1 5 5 , 5 5 0}$
$3,552,100$
$2,318,750$
$2,332,500$

The totals of each class of securities sold in the first eleven months of the year are shown in the statement which follows：


New York City Banks．－The following sta＇tement shows the condition of the Associated Banks of the City of N6 Work for the week ending with the commencement of business on Saturday， Dec．15， 1866 ：

For the details of the week＇s transactions，the reader is referred to the tables beaded＂Business at the Stock Boards，＂in the next previous page．

The Gold Mareet．－The downward tendency in gold has been continued during the week，the price baving fallen four points from our last quotation．The prevailing view on the market is that there is nothing at present to sustain the premium，while all the elements controlling the price appear to favor lower cuotations； and when the whole current of speculation runs in one direction the movement is naturally excessive．Perhaps during no week sibce the close of the war has the volume of speculative transactions equalled that of the last $\mathrm{s}: \mathrm{x}$ days．The clearances of gold to－day a the Gold Eschange Bank reached the immense total of $\$ 123,000,000$ ．
The demand for customs duties is quite nominal．Foreign ex－ change is weak，and ranges $1 \frac{1}{2}$ per cent．below the rate at which specie could be advantageously slipped．B？nds in Europe keep so nearly on a par with the quotations of this market that it is found impracticable to inport 5－20＇s．The activity in the Liverpool cot－ ton market raises the expectations of a large export of cotton，while the reduction in the Bank of England rate of discount encourages the anticipation of continued frmuess in this staple．At the same time，the Treasury will disburse at the beginning of next month about $\$ 10,000,000$ of coin upon coupons due Jen．1st．These are the principal considerations which contribute to the present weak－ ness of the premium；and，judging from the present tone of the market，it would scarcely appear that they have had their full effect． The market is constantly largely oversold ；but there are not opera tors bold enough to attempt＂to corner the shorts．＂Loans have been made to－day＂flat＂to $\frac{1}{8}$ per cent．per day．
The following have been the highest and lowest quatations for gold on each of the last six days：
Hizgest. Lowest.


| 183.36 | Dec． |
| :--- | :--- | :--- |
| 137 | De． |
| $137 \%$ | Dee． |

曼这
Highest．Lowert．
1393／．．．．．．．．．．．134\％
Sub－Treasury were as follows：

|  | stom Eouse | Paymenta | Recy－ |
| :---: | :---: | :---: | :---: |
| Dec． 10. | ${ }_{\text {Receints．}}$ | $\underset{\substack{\text { Payments } \\ \$ 1,761,059 \\ 31}}{ }$ | $\underset{\text { Receipte }}{\text { R }}$ \％ 138,513 |
| 11. | 275，077 99 | 1，318，583 44 | 1，994，927 30 |
| 12. | 178，834 93 | 1，440，920 71 | 857，727 97 |
| 13. | 212，287 41 | 2，035，606 45 | 1，471，224 19 |
| 14. <br> 15. | ${ }^{2684} 42976$ | － 3651,283638 | $1,580,649$ $1,660,044$ 46 |

Total …．．．．．．．．．．．．$\overline{\$ 1,471,199} \overline{\$ 10,53,35591}$ ．
Balance in Sub－Treasary morning or
－

$12,793,15703$ $\begin{array}{r}812,793,157 \\ 106,689,404 \\ \hline 188\end{array}$ | $\$ 119,392,56201$ |
| :---: |
| $10,703,385$ |
| 91 | Balance on Saturday evening．

Increase during the week．．．
$\underset{10,999,771}{\$ 10,69,176} 10$
The following table shows the aggregate transactions at the Suk－ Treasury since Nov． 1 ：

Foreign Exchange．－The course of exchange during the week has been downward．There has been an increased supply of cotton bills from the Southern ports，as well as from this city；besides which foreign bankers here have made bills freely against consign－ ments of cotton from the Southeru ports．Sterling bills are $\frac{12}{}$＠per cent．below the quotations of last week，prime bankers， 60 days， being quoted at the close 108 登＠109，and sight bills $109 \frac{1}{2} @ 109$ ？
The following are the closing quotations for the several classes of foreiga bills，compared with those of the three last weeks ：

## 

Dec． 7




| Loans and |  | Circu |  | Legal |
| :---: | :---: | :---: | :---: | :---: |
|  | Specie． | tion． | deposits． | ， |
| \＄7，435，124 | \＄2，804，949 | \＆ 821,948 | \＄7，106，926 | \＄3，321，416 |
| 5，644，109 | 547，897 | 12，774 | 4，668，557 | 1，182，281 |
| 6，695，979 | 890，143 | 744，098 | 5，026，226 | 1，697，365 |
| 5，221，927 | 277，579 | 563，002 | 4，066，323 | 1，310，720 |
| 4，332， 165 | 182，207 | 449，946 | 2，926，988 | － 669.182 |
| 9，435， 806 | 1，864，960 | 2，445 | 8，7J7，578 | 1，768， 684 |
| 4，136，280 | 201，767 | 232，627 | 3，052，142 | 692，707 |
| 3，751，720 | 779，557 |  | 2．792，984 | 8994，239 |
| 3，604，367 | 48，004 | 726,624 |  | 1．143，136 |
| 2，09．1597 | 147，208 | 18，949 | 5，249，994 | 1，624，511 |
| 5，387．105 | 574,772 36,794 | 453， 82 | 2，707，170 | －826，388 |
| $3,536,664$ $2,572,216$ | － 224,7445 | $4{ }_{48,075}$ | 2， 801,040 | 233,884 |
| 2，279，975 | 35，999 | 243，809 | 1，633，453 | 365，022 |
| 1，921，948 | 21，667 | 175.000 | 1，439，347 | 4250，288 |
| 1，444，136 | 5，578 | 5，127 | 949，051 | 822，525 |
| 3，291，373 | 209，138 | 185，000 | 2，563， 71811 | 280，006 |
| 1，279，598 | 35，714 | 177,526 9,684 | 4，480，06i | 1，690，762 |
| 5．189，303 | 422，974 | 9,654 987,639 | 5 5，9，97，426 | 1，805，726 |
| 10，814，288 | 944， 9015 | 5，743，530 | 8，633， 507 | 5，718，781 |
| 8，434，876 | 164，966 | 900，000 | $8.073,424$ | 2．174，766 |
| 3，346，542 | 46，634 | 800,000 | 2．771，527 | 1， 9661160 |
| 3，388，519 | 69，517 | 482，264 | 3，069，010 | 518，11\％ |
| 1，889，124 | 15，902 | 130，429 | $4,014.572$ | 1，355，807 |
| 4，897，474 | 347，${ }^{\text {d }}$ | ＋165，383 | 1，808，984 | 601，239 |
| 1．829，173 |  | ${ }_{7,073}^{130,310}$ | 1， $1,238,289$ | 219，652 |
| 1，241，59 | 20，301 | 340，183 | 2，472，429 | 827，486 |
| 2，669， 09 | 87.116 | 292，283 | 1，525，429 | 351，074 |
| 1，56，000 | 9，C00 | 196，750 | 1，630，000 | 2080，5c0 |
| 10，646，853 | 221，993 | 1，616，450 | 5，789，158 | 2，418，853 |
| 1，287．585 | 20，163 | 140.519 4.463 | 1， 7 71，032 | 359，426 |
| 2．271．10？ | 122，633 | \％ 4.31 .717 | 1，055．4\％0 | 771，352 |
| $2,634,819$ $2,865,734$ | 81,335 47,809 | ${ }_{766.247}$ | $1.420,675$ | 555，621 |
| 5，288，000 | 58，709 | 920,826 | 3，682，160 | 1，283，3000 |
| 4，351，150 | 16，787 | 11，307 | 3，505，960 | 685，000 |
| 4，170，361 | 140,926 | 550,272 | 2， $2,938,787$ | 7\％7，694 |
| 2，724，323 | 64,400 9.552 | 211，927 | $1.130,780$ | 282，445 |
| $1,300,513$ $1,911,994$ | 95，963 | 265，100 | 1，701，750 | 57,050 |
| 1，430，062 | 98.897 | 98，357 | 1，261，757 | $\begin{array}{r}379,908 \\ \hline 253,437\end{array}$ |
| 5，260，027 | 59，377 | 504， 041 | 4，253，680 | 1， $3.856,643$ |
| 13，618，054 | 758，204 | 1，000，000 | 17，055，734 | －596， 246 |
| 1，081，666 | 25，078 |  | 1，, 177745 | \％ 28,640 |
| 1，535，952 |  | 11，569 | 1，972，446 | 182，579 |
| $1,835.411$ 973,742 | －24，170 | 283，500 | 628,234 | 240，135 |
| 1.520 .258 | 19，463 | 1，067 | 1，173，307 | 2，39，063 |
| 10，669，138 | 135，920 | 2，891，422 | 12，594，580 | $3,998,8{ }^{3}$ |
| 12，794，794 | 162，959 | 1，616，498 | 12，689，030 | 2：6，360 |
| 1，127，783 | 72.962 | 270， 92316 | $6,685,116$ | 1，834， 891 |
| 2，592，279 | 9，674 | 449，459 | 2，751，419 | 1， 240,56 |
| 3，254，782 | ＜S，（19 9 | 796，284 | 2，279，782 | 308，237 |
| 1．016，737 | 6，785 | 269197 | － 346.200 | 615，400 |
| 2，3\％2， 500 | 10，408 | 911,700 | 1，244，728 | －89，006 |
| 239，639 | ＋1，639 | 17，961 | 1，434，022 |  |
| 1，287， 661,452 | 11，500 | 120，000 | 1，578，659 | 178，859 |

[^2] \＄258，452，330 \＄13，991，200 $\overline{\$ 31,797,655} \$ 206,458$ Clarings for the week ending Dec．8， 1866
Clearings for the week ending Dec． $15,1866$. $\qquad$ 647，315，76361 Clearings for the week ending Dec．15， 18666
Balances for the week ending Dec． 8,1866 $556,150,83385$
$22,48 \hbar, 90364$
$20,533,01608$ Balances for the week ending Dec． 15,1866

Balances for the week ending Dec． 186 The deviations from the returns of the previous week are as fol－ lows： Loanis． $\qquad$ Dec．$\$ 2,167,697 \left\lvert\, \begin{aligned} & \text { Deposits．} \\ & \text { Legal Tc }\end{aligned}\right.$ Legal Tenders．．．．．
 Cpecie． $\qquad$ Dec．
Dec．

Inc． | 1690,850 |
| :---: |
| 3,002 | Leal renders．．．

The large reduction in the aggregate clearings is due chiefly to the operations of the sew Gold Exchange Bank，through which a large proportion of the settlements of gold transactions are effected， so far diminishing the exchanges at the Cleariug House．
The several items compare as follows with the returns of previous weeks ：





Philadelphia Banks．－The following shows the totals of the average of the leading items of the Philadelphia Banks for last and

Dec． 1. $107341081 / 4$
$1083 / 109$
1093
 5．173／ 15.15
$5.15{ }^{(25} 5.121 / 6$ previous weeks ：


The following comparison shows the condition of the Philadel． phia Banks at stated periods ：

| Date． | Legal Tenders． | Loane． | Specie． | Circulation． | Deposits． |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Nov． |  |  |  |  |  |




SALE-PRICES AT THE NEW YORK STOCK EXCHANGE.
ugapreshnted by the last sale reported officlalliy on each day of the week endivg fridat, december 2 L ,


## ©he $\mathbb{C a m m e r t i a l ~} \mathfrak{d i m e s}$.

## COMMERCIAL EPITOME.

Friday Night, Dec. 21. The approach of the holidays is a check to business. But under the circumstances, trade may be called good; and, notwithstanding the decline in gold, confidence in prices that are now ruling is pretty well established.

Cotton and Breadstuffs have advanced on the week. In Groceries and Tobacco there are no new features of importance.
Provisions have been ussettled. Pork and Hog products have experienced a general and very considerable decline. The quality of much of the Summer packing is defective, and this fact, with liberal supplies, keeps speculators out of the market There has been some revival of shipments of Bacon to Great Britain at about 7c. gold for Cumberland cut, with freight at 25c. by steamer to Liverpool, and Exchange equal to par. But, as yet, there is very little Pork or Lard going forward to Great Britain. The shipments of Lard to the continent have been quite liberal. England has been taking more Beef and Cheese than for some time past. At ihe close there is a slight recovery in Hog products from the lowest prices reached yesterday. The receipts of hogs, here and at the West, have diminished, and prices advanced $\frac{3}{4} \mathrm{c}$. per lb , in two days, with the weather very favorable to packing operations.

Packing has commenced pretty generally at all the leading places in the West, but to a great extent on owners' account, excepting at Cincinnati, Chicago, St. Louis and Louisville. The receipts of hogs at Cincinnati, by all routes, were 47,950 ; previously reported, 131,486 ; total for season, 179,436 ; same time in 1865, 165,041 ; same time in 1864, 230,346 ; same time in $1863,307,596$; same time in $1862,435,917$. The receipts of hogs at Chicago last week sum up as follows, viz. : Dressed, 2,596 ; live, 24,613 ; total, 27,209 ; and the shipments, 814. The packing to the present time approximates to 101,000 head of hogs and 20,000 cattle. Last year Chicago had only packed some 40,000 hogs to the same date.

East India goods have experienced a decline. Hemp, linseed and gunnies are fully 5 per cent. lower, and dull.

Petroleum has been supported, in the face of the decline in gold, but the demand has been limited throughout the week. Oils are very dull.

Naval stores have experienced wide fluctuations, with considerable decline from the highest point, towards the close. The market is subject to speculative manipulations, and quotations of spirits turpentine and rosins vary almest hourly.

Fruits have been in light demand. At a material decline there have been large sales of dry cod, mackerel, herring, and other fish. Hops have become very dull, and must be quoted lower. Hides have slightly improved in gold prices, with a very light stock on sale. Tallow has declined. Whiskey remains quite unsettled, the receipts are largely increased. Wool is slightly more active, and in some Provincial aarkets there has been a large business.

Freights have been irregular. The offerings of cotton for Liverpool have been so large as to cause an advance in rates, and by causing a need for ballast, lower rates are made for grain and other weight. For cotton to Liverpool, 5•16d. by sail, and 9-16d.@3 ${ }_{8}^{\mathrm{d}} \mathrm{d}$ by steam, with grain from a penny to three pence per bushel.

The following table shows the exports of leading articles of commerce from the port of New York since July 1, 1866, the principal ports of destination, and the total since January 1, and for the same period in 1865. The export of each article to the several ports and the total export for the past week can be obtained by deducting the amount in the last number of the Caroniole from that here given:

Exportm or Leading Articles from New York.
















## Imports of Leading Articles.

The following table shows the foreign imports of certain leading articles of commerce at this port for the week ending Dec. 14, since Jan. 1,1866, and for the corresponding period in 1865:
[The quantity is given in packages when not otherwise specified.]
 January 1.
The receipts of domeatic produce for the week ending Dec. 21, since Jan. 1, and for the same time in 1865, have t een as follows:

|  | This | Since | Same |  | This | Since | Sa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week. | Jan | time'65 |  | week. | Jan. 1. | time'65 |
|  | 66 | 5,8 | 17,105 | Ro | 6,358 | 391,254 |  |
| dstaffe- |  |  |  | Ta | 1,156 | 46,356 | 18,376 |
| Flour, bbls.. 36,886 2,708,595 3,613.285 |  |  |  |  | 11 | 2,888 |  |
| Wheat, bush 22,1685,911,250 9,160,095 87,1678,683,499 15,487,020 |  |  |  | Oil cake, pkgs |  | 105,327 | ,390 |
|  |  |  |  |  |  | 1,046,886 | 514,990 |
| Oatn........102,277 22,678,464 9,682, ${ }^{\text {Cl4 }}$ |  |  |  |  |  | 16,831 |  |
|  |  |  |  | Provisions- |  |  |  |
|  |  |  |  | Butter, pkgs. | 6,698 | 444,154 | 651,930 |
| Barley ...... $34.8904,864,993 * 2,990,195$ |  |  |  | Chee | 11,558 | 716,470 | 613,520 |
| Flaxseed.... | 159 | 66,177 |  | Cu | 229 | 10:,989 | 103,160 |
|  | 216 | 46.814 |  | E0 | 3,349 | 128,871 | 217.870 |
| Beans........ Peas. | 22,771 | 414,543 |  | Pork, prgs | 2,628 | 68,491 | 101,585 |
| C. meal, bbls. | 5,181 | 195,180 | , | Lard, pkg | 1,018 | 101,393 | 98,580 |
| C. meal, bags. Buckwheat \& | 5,181 |  |  | Lard, keg | 1700 | 8,481 |  |
|  | 446 | 81,310 |  | Rice, pkg | 167 | 4,101 |  |
| B.W. flour, bg | 17,633 | 635,897 | 779,105 | Starch | 1,553 | 76,220 |  |
| Copper, bbls... | 220 | 16,844 |  | Stearine |  | 8,097 |  |
| Copper, plates. | 368 | 7,055 |  | Spelter, slabs.. |  | 3,967 |  |
| Driedfruit, pkgs Grease, pkgs.. | 657 | 22,429 |  | Sugar, hhds |  | 5,488 |  |
|  | 17 | 6,581 |  | Tallow, pkg | 454 | 7,027 | 12,4805 |
| Hemp, bales... | 40 3 | 363,639 |  | Tobacco, pkgs. | 1,406 | 165, 850 |  |
| Hides, No..... |  | 19,181 | 27,615 | Tobacco, hhds. | , 459 | 63,313 |  |
|  | 1,7112 | ,252,1222, | ,081,700 | Whiskey, bbls. | 3,198 | 100,233 | 68,590 |
| Leather, sides. |  | 6,819 |  | Wool, bales.... | 360 | 119,392 | 135,100 |
| Molasses, hhds \& bbls.. |  |  |  | Dressed Hogs, | 246 | 82,015 |  |
|  | 1,530 |  |  | Rice, rough |  |  |  |
| Crude trp,bbl | 688 | 36,649 | 29,150 | br | ... |  |  |
| Spiritg turp. | 394 | 58,008 | 17, 450 |  |  |  |  |

## COTTON.

Fridat, P. M., Dec. 21, 1866.
The receipts of Cotton the past week at all the ports amount to 73,012 bales, (being the largest receipts for any week this season,) against 63,941 bales the previous week, making the total receipts since September 1, this year, 594,715 bales, against 741,388 bales for the same period in 1865. For the corresponding week of 1865 the receipts were 70,922 bales. The exports from all the ports this week amount to 31,664 bales (against 24,281 bales last week,) of which 28,120 bales were to Liverpool, 362 bales to Havre, 1,153 bales to Bremen, 1,090 to Barcelona, 938 to Mexico, as fcllows:

|  | $\sim$ Exported this week to- Barce- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From | Liverpool. | Havre | Bremen. | Barce- lona. 65 | Mexico. | Total. |
| Nem York. | 8,028 | 262 | 1,153 |  | $\ldots$. | ${ }_{9}^{9,608}$ |
| Eoston. | 14,917 | $\cdots$ |  | 1,025 | 938 | 16,880 |
| Charleston. | ${ }^{899}$ |  |  |  |  | ${ }^{8,684}$ |
| Mobile.... | ${ }^{2} \mathbf{6} 673$ |  |  |  |  | 673 |
|  |  | 362 | 1,153 | 1,Q40 | 938 | 31,664 |

The total foreign exports from the United States since September i now amount to 214,841 bales, against 362,266 bales last year. Below we give our usual table of the movement of Cotton at all the ports since Sept. 1, showing at a glance the total receipts, exports, stocks, \&c.:
Recelpts and Exports of Coiton (bales) since Scpt. 1, and Stochs at Dates Mentioned.

| PORTs. | $\begin{gathered} \text { REC'D } \\ \text { SINCE } \\ \text { SEPT. } 1 . \end{gathered}$ | EX |  |  |  | 8HIP- <br> M'NTA TO NORTE. PORTE | sroes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Fra | Other for'gn. | Total. |  |  |
| N. Orleans, Dec. 14. | 253,816 | 57,199 | 18,259 | 4,477 |  | 95,552 | 198,708 |
| Mobile, Dec. | 94,885 | 14,290 |  | S01 | 15,0 |  | 67,880 |
| harleston, D | 52,255 | 11,655 | 20 |  | 11,67 | 34,222 | 870 |
| vannab, Dec | 75,732 | 8.702 |  |  | 8,702 | 56,065 | 802 |
| Texae, Dec. 7 | 33,706 | 3,254 |  |  | 3,254 | 9,0 | 23,623 |
| New York, Dec. 21* | 23,959 | 82,495 | 1,951 | \&,00 | 92,054 |  | 110,000 |
| Florida, Dec. 14+.. | 11,1 | ... |  |  | .... | 11,156 | 1,952 |
| N. Carolina, Dec. 21 | 14,188 |  |  |  |  |  |  |
| Virgini Other | 6,642 |  | . | 61 |  |  | $\ddagger 50,000$ |
|  | 6,642 |  |  | 01 |  |  |  |
|  | 594,715 |  |  | 13.547 |  | 309,190 |  |

The market this week has shared but little in the excitement which the cable telegrams lead us to suppose has prevailed in Liverpool. And yet the failure of this market to respond is more apparent than real since a decline of four per cent. in gold, and a small advance in freights, have of course had their natural influence in offsetting the rise in Liverpool. Receipts at the ports have slightly increased, and stocks now reach a very high figure, amounting in the aggregate to 484,340 bales. Goods continue dull, and it is not improbable that unless an improvement takes place after the holidays, the production of the mills will be reduced. The sales of the week foot up about 17,000 bales, and while currency prices are but a trifle higher the cost of laying down cotton in Liverpool has advanced about a half penny, sterling.

The following are the closing quotations :


Exports of Cotton from New York the past week amount to 9,608 bales, of which 8,028 were to Liverpool, 362 to Havre, 1,153 to Bremen, and 65 to Barcelona, as follows : To Liverpool per steamers Denmark, 1,754, City of Paris 55\%, Scotia
 To Havre per steamer Europe, 362 , Total bales. To Bremen per steamer America, 1,153. Total bales . . . . ......................... 1,153 Below we give our table showing the exports of Cotton from New York, and their direction for each of the last four weeks; also the total exports and direction since September 1,1866 ; and in the last column the total for the same period of the previous year :
Exports of Cotton (bales) from New vork since Scpt. 1, 1866

| mixortid to | week ending |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tat } \\ & \text { date. } \end{aligned}$ | Same <br> time <br> prev. <br> year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Nov. } \\ & 27 . \end{aligned}$ | Dec. $4 .$ | Dec. <br> 11. | $\begin{aligned} & \mathrm{D} f \mathrm{c} . \\ & 18 . \end{aligned}$ |  |  |
| I.iverpool | 8,578 | 78.898 | 6,101 | 8,028 | $81,911$ | $\begin{array}{r} 144,011 \\ 3,708 \end{array}$ |
| Total to Gt. Britain. | 8,578 | 7,898 | 6,101 | 8,128 | 82,09, | 1477791 |
| Havre. |  | 80 | 5 | 362 | 1,951 | 5,416 |
| Other French ports |  |  | .... |  | .... |  |
| Total French |  | 80 | 5 | 362 | 1,951 | 5,416 |
| Bremen and Hano | ${ }_{446}^{204}$ | 466 |  | 1,153 | 4, 4,354 | 4,871 |
| Hamburg <br> Other port $\qquad$ | 446 | 515 | 617 |  | 2,203 | ${ }_{89}$ |
| Total to N . Europe | 740 | 921 | 617 | 1,153 | 7,148 | 6,373 |
| Spain, Oporto and Gibraltar. |  | $\ldots$ |  | 65 | 860 | 169 |
| All others................ |  | $\ldots$ | $\ldots$ |  |  |  |
| Toial Spain, etc... | .... | $\ldots$ | $\ldots$ | 65 | 660 | 69 |
| Grand Total ........ | 9,318 | 8,899 | 6,723 | 9,608 | 92,054 | 59,67 |

[^3] and since Sept. 1:
*The receipts given for these ports are only the shipments from Tennessee, Kentncky, \&c., not otherwise ennmerated.
$\dagger$ These are the receints ot onll the ports
Apalachiola, which are only to November 8 .
$\ddagger$ Estimated. The stock at New York is also estimated.

| From | This Since week．Sept． 1. Bales．Bales |  |  | This Since week．Sept． 1. Balef．Bales |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Oricans | ． 4,775 | 53．266 | Soath Carolina |  |  |
| Savannai | 2，463 | 6,250 45,294 | North Carolina |  | ＇11，871 |
| Mobile．．． | 2，463 | 4， | Norfik，Baltim |  | 24，754 |
| Florida | 805 | 7，023 | Foreign．．．． |  | 57 |
| Total for Total sinc |  |  |  | 7，533 | 210，316 |

The following are the receipts of cotton at Boston，Phila－ delphia and Baltimore for the last week，and since Septem－ ber 1 ：

| Receipts from－ | －Boston．－ |  | －Philad＇phia．－ |  | －Baltimore． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Last | since | Last | Since | Last | Since |
|  | week． | Sep． 1. | week． | Sep． 1. | week． | Sep． 1. |
| New Orleans．．．．． Texas． | 2，031 | 24，963 | 614 | 3，523 | week． | －618 |
| Gavannaih | 400 | 5．729 |  |  |  | 207 3 901 |
| Mobile． | 1，731 | 13，723 | $\cdots$ | 8，022 | 64 | 3，901 |
| Florida | 1，101 | 13， 36 |  |  |  |  |
| Gouth Carolina |  | 2，8：9 | 119 | 1，127 | 180 | $\underline{3,604}$ |
| North Carolina |  | 236 | 43 | 549 | 8 | ， 486 |
| Virginia | 1，605 | 4，176 | $\ldots$. | ， | 290 | 4，288 |
| New York，\＆ct．．．．．．．．．．． | 1.073 | 10，801 |  |  |  |  |
| Tennessee，Kentucky，\＆c．．． | 799 | 6，42 |  |  |  |  |
| Total receipta．．．．．．balcs | 7，639 | 76，685 | 726 | 8，221 | 542 | 13，164 |

＊Reshipments．
The cotton exports this week from Boston were 920 bales to Liverpool per steamer Propontis．There have been no exports from Philadelphia or Baltimore during the week．
Nrw Orleans．Dec．15．－The mail returus for the week ending．Dec 14 show the receipts to be 31,979 bales，ngainst 25,299 bales last week． The shipments fur the last week were 25.408 bales，of which 14,917 bales were to Liverpool， 1,415 per steamship Alice， 3,991 per Matterhorn， 3,068 per bark Aberdeen， 3,752 per ship Thus．，Harward， 2,611 per bark Merryman， 1,025 to Barcelona． 6 们 per bark Angelita， 425 per balk Jaruece， 038 to Mexico， 5585 to New York，sud 1，443 to Boston．Stock on hand Nov． 30 was 180,446 bales．The receipta，हalce，and exporte for a series of weels，and the etock，price of midiling rates of freight to Liverpool and New York，and price of gold at the close of each wech
since Oct $\overline{5}$ ，were as foliewn eince Oct．5，were as foliciws：


## ＊By вtea：

The tránsactions in cotton daring the week have been moré liberal than any rrevions weck of the eeason，the sales amounting to 40,000 bales．Puices are also better，under the favorable advices from New York and Liverpooi．Ordinary closed $26 @ 27$ ，good ordinary $28(029$,
 nominally 146 for bill of lading bille， $1461 \times 147 \frac{1}{2}$ for commercial，and 148 ＠l 149 for bank．
Mobile．Dec．15．－By mail we have received one week＇s later dates from Mobile．The receipts for the week ending Dec． 14 were 12，719 bales，against 10,447 bales last week，and the shipments were 6,272 bales，of which 2,681 bales were to Liverpnol per ship National Eagle， 1,106 bales were to New York， 857 bales to Boston， 444 bales were to Philadelphia，and 1,181 bales to New Orleans，leaving the stock on hand and on shipboard，not cleared，of 67,380 baies．The following are the weekly receipts， $\begin{gathered}\text { eales，and exports for a series of weeks，and the }\end{gathered}$ stock，price of middling，rates of freight to Liverpool and New York， and price of gold at the close of each week：

There has been a good degree of activity through the week，and prices have improved slightly under the more favorable advices from Liverpool and New York，yet the decline in gold has checked the up ward tendency．The market closed quiet at 30＠31 for middling，and $28 @ 29$ for low middling．Sterling Exchange closed at $145 @ 146$. 5avanyah，Dec． 15 ．－The receipts for the week ending Dec． 14 were 5,230 bales（of which 81 were from Florida），against 5,831 bales last week．The shipments this week were 3,527 bales，of which 2,325 were to New York，and 1，202 were to Boston．Below we give the receipts， ehipments，prices，\＆c．，for a series of weeks ：

| Oct． 5 | Receipts． |
| :---: | :---: |
| 12 | 5,939 |
| ＂ 19 | 409 |
| ＂ 26 | $8, \geq 58$ |
| Tor．${ }_{0}$ | 8.167 |
| ＂ 19 | 7,614 8,496 |
|  |  |
| Dec． | （6，463） |
| Dee． 14 |  |

Shipm
3,274
3,726
4,154
4,644
3,505
$6,9.3$
6,170
8,562
5.944
8.240
3,527

Stock．
3,296
5,509
5,346
9,560
14,224
14,889
17,296
15,691
16,107
15,819
15,802


Charleston，Dec．15．－The receipts for the week ending Dec． 14 amount to 5,619 bales，against 5,221 bales last week．Shipments for thi week amount to 2,444 bales，againet 5,267 bales last week，of which 899 were to Liverpool（per brig Albert），1，179 were to New York， 126 to Boston， 152 to Pbiladelphia， 23 to Savannah，and 65 to Baltimore． The receipts，sales and exports for a series of weeks，and the stock price of middling，rates of freight to Liverpool and New York，and price of gold at the close of each week since Oct．5，were as follows：

| Date | Rec＇ts． | Sales． | Ship－ ment | Stock． | Price of mid． | Freight for Upl＇d－ |  | ． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oct． 5 | 2，096 | 1，500 | 1，076 | 3，148． |  |  |  |  |
| 12. | 2，663 | 1，153 | 3，85i | 2，620 | 35 ＠36 |  |  | 1480150 |
| 19．． | 2，0¢6 | 1，177 | 2，666 | 2，608 | 39 ＠40 |  | 3／3 | 146＠148 |
| 26 | 5，395 | 2，886 | 1，699 | 6，401 | 26 ¢ |  |  |  |
| Nov． 2 | 4，667 | 2，191 | 5，854 | 5，651 | 36 © 36 |  | 1 （1）－ | 48 |
| 9. | 5，096 | 3，472 | 4，135 | 7，4＇9 | 36 （a36\％ | 120 | 1 ＠－ | 1470149 |
| 16. | 6，882 | 1，400 | 3，673 | 10，618 | 32 （1）－ |  | 1 （a） | 145 （147 |
| 23. | 5,883 | 1，900 | 5，901 | 10，105 | 31 （732 | \％\％－ |  |  |
| 30. | 4，899 | 1.879 | 8，88i | 11，124 | 32 ＠ | \％ | \％（1） | 143＠145 |
| Dec． 7. | 5，221 | 2，238 | 5，267 | 10，695 | 31 ＠－ | \％ |  | 1400142 |
| ＂12．． | 5，619 | 3，712 | 2，444 | 13，870 | 32 ＠321／ | 3（1） | 1 ＠ | 140＠141 |

The business done the early part of the week wrs small，and on Satur ${ }^{-}$ day and Monday prices were lower．On Tuesday，under the advices from Liverpool，a very active demand sprung up，and the sales amounted to 1,400 bales．Wednesday and Thursday there was a good demand， and prices advanced considerably，the market closing firn at 30 for ordinary， 31 for low niddling，32＠32雪 for middling，and 33＠33量 for strict middling．Sterling 60 day bills were selling at $655 @ 660$.
Early in the week the marktt was quiet；Wednesday and Thursday， ity was $31 \frac{1}{2}$ for middling，32＠32 $\frac{1}{2}$ for strict mi！dding，and $2 \in @ 38$ for ordinary． Galveston，Dec．8．－We have received one week＇s later statement by mail from Galveston．The receipte for week ending Dec． 7 were 4，463 bales，against 5,405 last week，ard the shipments were $2,0 \div 0$ bales， of which 673 bales were to Liverpool，per lark Irma，1，311 to New York，and the balance to New Orleans．Beiow we give the receipts，sales，an！shipments for a series of weeks，and the stock，price of niduling，rates of freight to Liverpool and New York，and price of gold at the close of each week

| Date |  | $\overbrace{1846 .}^{\text {Receipten }} 1865 .$ |  | Exp． | Stock． | Price mid．＊ | －Frcights． |  | Frice |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oct． |  | 690 | 3，214． |  | 6，${ }^{\text {a }}$ ， |  |  | Yor |  |
|  | 12 | 746 | 3，928 | 195 | 6，181 | 23（6） | 3／${ }^{3} 9$ | 1 a | 143 Q145 |
| ＂ | 19 | 1，419 | 3，561 | 8 | 7，592 | 26¢27 | 32 | 1 a | 145 （2）148 |
| ＂ | 26. | 1，6i3 | 5，524 | 1，494 | 8，111 | 2tia． | \％ | 3／4 | $145 \bigcirc 148$ |
| Nor． |  | 2，119 | 5，778 | 71 | 10，159 | 250. | 318 | $1{ }^{18} \times 3 / 2$ | 147 （a）150 |
|  |  | 4，419 | 4,950 | 3，072 | 11．506 | 250 |  |  | $147 \times 149$ |
| ＂ | 16. | 4061 | 8.967 | 46 | 15.594 | 2218＠23 |  |  | 146¢＠147\％ |
|  | \％ | 3，572 | 5，432 | 753 | 10，349 | 2212＠ | 1316＠\％ | 13／2 | $138 @ 140$ |
|  | 30. | 5，405 | 4，531 | 2，493 | 21，255 | 223＠23 | 780. | $1{ }^{1}$ | $142 @ 144$ |
| Dec． |  | 4，4；3 | 5，567 | 2,090 | 23，628 | 21／3＠22 | 7／8 | $11 / 8$. | 130，6140为 |

＊Epecic．

## ＋Fer steamer．

The unfavorable advices from Liverpool aud New York had a de－ pressing influence on the market，and the sales only amounted to about 200 bales，at rather lower prices．Factors were，however，unwilling to meet the viewe of buyere，and the market closed unset，tled and nominal．

## TOBACCO．

Friday，P．M．，Dec． 14.
The exports of Tobacco from all the ports show a large decrease this week，New York having shipped only 495 hhds． of leaf，against 1,495 hhds．last week，As，however，there is a slight increase from Baltinore，the total from all the ports is 2,222 hhds．， 14 cases， 324 bales， 10 boxes， 131 hhds． stems，and 81,093 manufactured lbs．，as may be seen in the following：


Below we give our usual table showing the total exports of Tobacco from all the ports of the United States，and their direction，since November 1， 1866 ：

## Exports of Tobacco from the United States oince Novem－

 ber 1， 1866.| To Hhds． | $\begin{aligned} & \text { Cer's \& } \\ & \text { Cases. Bales. tcs. Stps. Bhds. bales. } \& \text { bxs. } \end{aligned}$ |  |  |  |  |  | $\underset{\substack{\text { Manfd, } \\ \text { lbs. }}}{\text { Mín }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Britain．．．．．1， 708 |  |  |  |  |  |  |  |
| Germany．．．．．．．．．5，993 | 3，063 | 607 | $\cdots$ ． | 800 | 229 |  | $8 \mathrm{~T}, 393$ |
| Holland．．．．．．．．．．．${ }_{\text {\％96 }}$ |  |  |  |  |  |  |  |
| Italy $\ldots . . . . . . . . . . . .11,927$ | 8 |  | ．．．．． |  |  |  | 36，411 |
| France ．．．．．．．．．．3，430 | 4 | ．．． |  |  |  |  |  |
| Spain，dic．${ }^{\text {M }}$ Me．．．．． 1,668 | ${ }^{96}$ |  |  |  |  | 462 | 155，35\％ |
| Austria．．．．．．．．．．． 14 |  | ．．． | ．．．．． | ．．． |  | 50 | 31，546 |
| Africa．．．．．．．．．．．． 338 | 41 | 79 |  |  |  | 218 | 2 |
| China，India，\＆c． | 555 |  |  |  |  | 1 |  |
| A．N．Am．Prov．：${ }_{6}{ }^{2}$ | 14 |  |  |  |  |  | 1，000，115 |
| South America．．． 16 | 122 | 249 |  |  |  | ${ }_{341}^{405}$ | 60,584 20,237 |
| West Indies．．．．．． 218 | 321 | 837 | $\cdots$ |  |  | 31 | 88,313 |
| E9st Indies． | 244 |  |  |  |  |  |  |
| others |  |  |  |  |  |  | 13 |
| （1）others．．．．．．．．．． |  |  |  |  |  | 50 |  |
| ！eince Nv．1，＇6617，49\％ | 4，765 | 1，72 | 141 | 800 | 229 | \％ |  |

The following table indicates the ports from which the above exports have been shipped :


The market this week for Kentucky leaf was quiet until yesterday, when about 1,100 hhds. were taken by a city manufacturer at $8 \frac{1}{2}$. The export demand has been very limited, and only about 75 hhds. of the better grades have been taken, at steady prices. Manufactured tobacco has also been very quiet. Foreign tobacco has been pressed for sale, and at lower prices there has been more done. The sales embrace 200 bales Havana, at $75 @ 90$ c., and 270 bales Yara, at $60 @ 70 \mathrm{c}$. The sales of foreign tobacco have been mostly for re-exportation. Seed leaf tobacco has been but moderately active. The sales of the week amount to about 400 bxs., but do not embrace any important lines. Quotations are unchanged ; 40 cs . Pennsylvania sold at $9 \mathrm{c} . ; 98 \mathrm{cs}$. Ohio, $6 @ 6 \frac{1}{4} \mathrm{c} . ; 25 \mathrm{cs}$. State, at 13c.
KENTUCKY LEAF (HHDS.).


The receipts of tobacco at New York this week, and since Nov. 1, have been as follows:

RECEIPTS AT NRW YOAK SINCE NOVEMBER 1. 186 万.

| From | hhdsis week- |  | -Previously- |  | T'1 sin. Nov. 1- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Virginia. | 159 | 1,381. | 1,625 | pkge. | hhds. | pkgs. |
| Baltimore | 171 | 1,35 | 1,625 | 18,022 | 1,784 | 19,403 |
| New Orlea |  | 15 | 174 | 50 | 345 | 15 |
| Ohio, \&c.. | 129 | 10 | 2,124 | 3,799 | +174 |  |
| Other. |  |  | ${ }^{2} 17$ | 3, 44 | 2,253 | 3,509 |
| Total | 459 | 1,406 | 4,255 | 22,421 | 4,714 | 23,827 |

The following are the exports of tobacco from New York for the past week:

EXPORTS OF TOBACCO FROM NEW YORE.*

*The exports in this table to European ports are made up from the manifesis.
Louisville.--The market through the week has been moderately
active, but the quality offered has been mostly of low descript leaf. We notice sales of 3 mbids aty of low grades and non-
 38,3 at $\$ 4 @ 450,4$ at $\$ 5 @ 570,2$ at $\$ 6$ 25@6 90,2 at $\$ 795 @ 1$
$8 \quad 35,1$ at $\$ 960,3$ at $\$ 1050 @ 1075,2$ at $\$ 1125(0) 1250,2$ at §13 25@14 25, and 2 at $\$ 17$ 75@18 25 -
The following are the Louisville tobacco statistics for the month of Norember:

foreign account have been looking around, but factors, who are very frm in their views, are aeking bigher frices than buyers are willing to pay, and very little is doing in consequence. The eales are confined to about 140 hogsheads, of which 40 Clartssille lugs at $4 \mathrm{c} ., 4$ and 24 new Clarksville leaf at 8c, 1 and 2 at 12c., 20 do at $6 @ 8 c .$, and sundry hogsheads for the city trade at full prices. Receipts for the week, 34 hhds Exports, none. Stock on hand, 5,282 .

Maryland.- We still notice a steady fair demand for Maryland de. scriptions, for both Bremen and Holland, with sales of $400 @ 500$ hhds: within our range annezed. Of Ohio, we report sales of 200 hhds. low grades, on private terms; nothing doing in Kentucky leaf. Inspections this week, 516 hbds. Maryland, 7 Ohio-total, 523 hhds. Cleared this week, 1,225 hhds. to Marseilles, and 514 to Bremen.
Cincinnati.-Market unchanged. Sales of 15 hhds. and 10 bxs ., viz : 8 hhds. West Virginia (new) ; 1 at $\$ 975 ; 2$ at $\$ 850 ; 1$ at $\$ 1225 ; 1$ at $\$ 1425 ; 1$ at $\$ 1775 ; 1$ at $\$ 35 ; 1$ at $\$ 42$. Seven hhds. Owen Co.
 bxs. Ohio, ranging from $\$ 3$ to $\$ 0$. Sales of 20 hhds. Leaf, viz: 5 hhds. Mason Co.: 1 at $\$ 245 ; 1$ at $\$ 550 ; 2$ at $\$ 6 @ 575 ; 1$ at $\$ 735$. Fifteen hhds. and bxs. Southern Ky: 2 at s5@s $90 ; 1$ at $840 ; 1$ at $\$ 11 ; 2$ at $\$ 1225 @ 1250 ; 1$ at $\$ 1425 ; 1$ at $\$ 15 ; 1$ at $\$ 1650 ; 1$ at $\$ 21$ 75; 1 at $\$ 34 ; 1$ at $\$ 36 ; 1$ at $\$ 38 ; 1$ at $\$ 42 ; 1$ at $\$ 4450$.

## BREADSTUEFS.

New York, Dec. 21, 1866.
The speculative feeling noted in our last, continued until Tuesday, since when, the market has been dull and drooping.
In Flour, some speculative sales of Extra State, for January delivery, have been made at $\$ 11$; but fur immediate delivery there is considerable pressure to sell, and prices have yielded an average of 25 c . per bbl. fro:n the highest figures for the week, yet holders do not offer large lites freely from store; the depression is mostly in pareels afloat or just landed. The receipts at all the Western markets are very small; there are no considerable stocks, except at Chicago and-Oswego, and bolders are generally looking for a freshadsaice after the holidays.
Wheat was taken very freely early in the week by local millers and for shipment East and South, ard prices on Tuesday showed an advance of about 25 c . above the lowest point ot the previous week. Of this advance fully 5e. have since been lost.
Corn touched $\$ 1.16$ early in the week, but has again materially declined. Yesterday, with nearly nominal freights, about 50,000 bushels were shipped to Liverpool and Glasgow; but a further decline in gold has rendered a further decline in corn necessary, to go on with this basiness.. Rye has been buoyant, and closed firm. Oats shared in the late speculative advance, but has since relapsed 2c. per buzbel. In l'eas, there has been less doing.

|  | Dec. 10. | Dec. ${ }^{17}$ |  | Der. 10. | Dec. 17. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat, bush | 1,352,700 | 1,593,900 | Malt, bush. | 84,300 | 74,300 |
| Corn, bush | 3,051,500 $2,210,600$ | $3,083,600$ 2,343 | Peas, busi....... | 21,300 | 89,100 |
| Rye, bush. | 2,507, 800 | $2,343,200$ 482,500 | Total bushela | $8,509,800$ | 9,267, 000 |
| Barley, bush | 1,581,000 | 1,660,600 | Total bustels | 8,00, | 9,267,600 |
| Also afloat about half as much as in store. |  |  |  |  |  |


| Flour, Superfine.. \& bbl $\$ 3$ E0四 985 Extra state............ $1040 @ 1175$ Shipping R. hoop Ohio. $1100 @ 11 \%$ | Wheat, Chicago Spring |  |
| :---: | :---: | :---: |
|  |  | 5 |
|  | Milwan | 240 |
| Extra Western, mon to good. | Red Wint |  |
| uble Extra Western | Amber do | 305010 |
| and St. Louis...3.3. 130001650 | Corn, Western M | 3003 1003112 |
| Sonthern supers....... $1085 @ 1250$ | Western Yellow | 1110113 |
| Southern, fancy and ex. 1275 \%16 25 | Western Wh | 1110113 |
| Canada, common to choice extra | Rye. | 10 O(1) 132 |
| ye Flour, fine and super- | Oate, | $63 @$ 6806 68 |
| 6000750 | Barley | 680 75 (a) 1 18 |
| $n$ meal, Jorsey and |  | 1200135 |
| Brandywine........ $500 @ 540$ | Peas, Can White bea | $1340158$ |

The movement in breadstuffs at this market has been as follows:


Recipts at Tide-Watre.-The quantity of flour and grain left at ide-water by the State canals, for three season, to Dec. 7 , is as fol lows:

Canal opened, Flour, bbls...... Wheat, bush.... Corn, bush..... Barle, bush.... Oats, bush ....... Rye bush...... Malt, bush...

1864, April 30<br>April 30 $1,184,300$<br>$15,465,900$ 10,952400<br>$10,352,400$ $3,045,900$<br>$3,045,900$ $12,177.500$<br>620,300

## May 18. <br> 450,800 $6,552,700$

$6,852,700$
$24,193,400$
$24,193,400$
$6,801,600$
$6,801,600$
$10,240,305$
$10,240,305$
$1,521,800$

Weerit Receipts at Lare Ports - The following shows the receipte at thr following lake ports for the week ending Dec. 15 :

Chicago........
Milwaukee....
Toledo.........
Detroit.........
Totals Previous week

Comparative Receipts. - The following shows the receipts of flour nd grain at five Western Lake ports, including Chicago, Milwaukee, Toledo. Detroit, and Cleveland, and reccipts at tide•water from January 1st to December 8, 1866 .

| Flour, bbls..... | Tidewater. 450,800 | Five Lake pts. 3,966,956 | Barley, bush Rye, bush. | Tide- <br> water. <br> 6,801,600 <br> 1,521,800 | Five Lake pts. 2,022,299 2,215,004 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Wheat, b | 6,852,700 | 27,122,826 |  |  |  |
| Corn, bush. | 24,198,100 | 38,212,104 | Total, bush .. | 49,609,500 | 82,625,948 |
| Oats, bush.. | 10,240,300 | 13,013,715 |  |  |  |

It appears from the foregoing that the receipts at tide-water are $33,000,000$ bushels less than the receipts at the five Western lake ports before mentioned. The amount of grain making up this difference has been shipped to other lake ports by lake and some by rail to points outside not destived for New York.
There have been exported this year from Montreal by sea-going ships to foreign countries $6,439,239$ bushels of grain and 158,479 bbls. of flour, a considerable portion of which came from Lake Michigan ports.
Tge Milfaukee Wheat Teade.-The following is from the Circular of Geo. I. Jones \& Co., of Milwaukee :
The last shipment of the season by lake having been made, a brief revięw of the wheat busmess at $t$ is port, since the beginning of the year, seems appropriate. The season has been a remarkable one in many respects. Never before, probably, has the attention of operators in all quarters of the country been so generally directed to this market all quarters of the and, probably, at no previous time has Spring wheat entered into such general consumption, and in very few seasons have prices fluctuated so
widely, and reached so high. The Spring wheat crop of 1865 , in the country supplying the market, was of unusually fine quality, and very abundant, while in other sections the quality was inferior, and tie field light, This, in connection with the almost complete failure in many States of the Winter wheat crops of 1865 and 1866 , caused buyers to flock here in great numbers during the Spring and simmer, and the transactions were very large, both for shipment and speculation. The shipping demand was coustant and vigorous, but the ordeis were chiefly from milling points, the inquiry from the seaboard being extremely limited, owing to the European markets ruling relatively lower than those in this country, The great scarcity of Winter Wheat compelled a very large number of millers and consumers, who haid previously been much prejudiced against Spring Wheat, and who had never before used it, to consume it freely, and the result has been to overcome their objections. Many of the operators who came to this city for the purpose of buying and speculating, were from Ohio, Indiana, and other Winter Wheat States, and their actual observations of the short supply at home gave them great confidence in high prices, and decided advantage over others loss informed in regard to the wants of the country at large. The speculative transactions during the Fall months were less numerous than earlier in the season, but the demand for shipment and milling was strong and active, and acarcely slacked at any time from harvest to the close of navigation. Se Spring wheat crop in this quarter this year was apparently in a must flourishing condition up to the second week in August, and promised to be heavier than ever before, and of very superior quality. The high expectations of a crop of more than usual magnitude were, however, suddenly overthrown by the disastrous storm that occurred about the time harvesting began. This storm was soon followed by almost continuous wet weather for nearly six weeks. The yield, instead of being $\div 0$ to 50 bushels per acre as was renerally expected probably did not exceed an average of 12 bushels. generally expected, probably didnent in the field and stack, 20 bushels. that about 30 per cent. of the crup was rendered uusound. On threshing that about 30 per cent. of the crup was rendered uusound. On threshing it was found that the extreme heat of July had shriveled the berries badly
In consequence, only about oun eigh:h of the crop thus far $m$ irket $d$ has been heavy enough to inspect as No. 1. This is in great contrast to last year, the proportion of No. 1 in the entire crop then being rather more than three-quarters. Tbis year the proportion of No. 2 has been fully fifty per cent. For the purpose of separating more carefully the sprouted and damaged wheat from the sound, a new grade wos estab. lished and called No. 3 Spring, and of this quality the proportion thus far has been about one quarter. The impression is that the great bulk of the daraged wheat has arcady been marketed. The proportion of rejected thus far has been about one-eighth. Notwithstanding this jear's crop has graded :o much below that of last year, it has met with ready sale, and the farwers have probably realized nearly as much as last seasoo. The soundness of the policy of strictly maintaining our well known and reliable standards of inspection has been evideijed all through the year by the comparatively high figures our grades have commanded in this ard other markete. Our grades of No 1 and No. 2, though of not quite as handsome outward appearance as last reasen, have met with much favor, and been pronounced by millers
and others to be fully equal in regard to strength, yield and color of flour, to last year s crop.

The receipts of wheat have been larger than any previous years, with the exceptions of 1861,1862 and 1863 , the total quantity rece. The from 1st January to date summing up nearly $13,000,000$ bushela. , were largest arrivals in any one month this year from the crop of 1865, whly in May, when about $2,000,000$ bushels came in. The largeet monhl els were reias The moll were in els were received. The emallest reip March. The receipts for the year would have been considerably larger but for the fact that a much greater quantity than usual was taken from Minnesota and Iowa by river to St Louis, Cincinnati, Pittsburgb, and other points on the Mississippi and Ohio.
The shipments from 1st January to date aggregate about 11,600 bushels. Of this quantity about 700,000 bushels went forward by railroad, a new feature in the trade. The quantity taken for Cleveland, Toledo and Sancusky shows how important that branch of the business was. The season of lake navigation opened on 28th April, the first shipments passing through the Straits of Mackinaw that day. The last shipments par the 217 days. In several previous years propellers have left here for Buffalo as late as loth December, and in 1861 a propeller sailed from here for that port on 21 st December, and met with no detention.

The stock in store at no time during the ceason has been allowed to accumulate as hearily as in many previous years. The stock in store at date is reported as 318,409 bushels. The receipts are now only averaging about 7,000 bushels per day, and as the requiremeuts of our city mills, when runuing full time, are about 12,000 bushels daily, the accumulation is nut libely to be very rapid-especially if the denand for thipment by rail should continue, unless the arrivals increase materially There is considerable diversity of opinion as to the probable quantity still to forward. The reneral impression, howerer is that ther still to come for is much less in this section than at this time last year. The total range of prices for the season has been $\$ 116$ to $\$ 225$ on No. 1 Spring. The
Winter Wheat crop in this section usually bears but a very small proWinter Wheat crop in this section usually bears but a very small pro-
portion to that Spring Wheat. The former being a decided failure this portion to that Spring Wheat. The former being a decided failure this year, the tran
Below are the receipts and shipments for the ycar:
EECEIPTS OF WHEAT IN 1866.

| S | Total. | Sources of supply. |  |
| :---: | :---: | :---: | :---: |
| Mil. and P. du Chien R. R. | 5,014,590 | Horicon Div. St. P. R. |  |
| Mil. and St. Paul Railroad. | 4,727,944 | Received by teams | 410,978 |
| Mil. and Minn^sota Railr'ad | 1,141,271 | In store January 1st, 1866 | 852,237 |
| Mil. and Chicago Railroad.. | 993,662 |  |  |
| Lake..................... | 172,797 | Total | 13,544,229 |
| Shipments of wheat in 1866. |  |  |  |
| By Chic. \& Milwaukee KR. | 635,433 | To Port Sarnia. | 18,205 |
| By Detroit \& Milwankee KR. | 58,886 | Port Colborn | 271,975 |
| To Lake Sbore ports | 124,098 | Kingston | 183,015 |
| Buffalo | E,366,065 | Cape Vincen | 52,310 |
| Oswego | 2,370,724 | Dunkirk. | 111,706 |
| Ogdensburg | 732,339 | St. Catherines | 252,770 |
| Cleveland | 1,075,014 | Saginaw | 13,950 |
| Sandusky | 47,643 | Port Huro | 44.571 |
| Toledo | 175,960 | Montreal | $\begin{array}{r} 42,166 \\ 11,575,8 \cdot 80 \end{array}$ |

## GROCERIES

Friday, P. M., Dec. 21
The Grocery Trade has been generally more animated up to yesterday, when the decline in gold somewhat unsettled prices, and business was rather irregular. In a few branches the trade has been fairly active, and prices are still well sustained. A considerable export demand for sugars has prevailed, and the decline in gold has less affected that branch of trade.

TEA.
Tea was fairly active from first bands and among jobbing houses during the early part of the week, but later the demand fell off, and the decline in gold has completely unsettled the market and stopped business. The sales of the week are reported at 9,000 half chests Oolongs, to arrive.

The imports of Tea this week have been $4,561 \mathrm{hf}$ chests per "Challenge" from Hong Kong (consisting of $30,200 \mathrm{lbs}$. Congou :nd Sou chong, $72,470 \mathrm{lbs}$. Pouchong, $21,600 \mathrm{lbs}$. Oolong, Ningyong, and 34,700 lbs. Japan) and 299 pkgs. per Wm. Penn from Liverpool.
The following table slows the shipments of tea from China and Japan to the United States, from Jone 1 to Oct. 15, 1866, and importations at New York and Boston since Nov. 1:


Cofree further declined early in the week, but with a steady, fiair demand, which continues up to this time. The sales of the week are 1,100 bags St. Domingo, and 10,500 bags Rio, priacipally on private terms. The market is steady at our quotations.
The imports of coffee for the week have been-of Rio 4,500 bags
per Cleopatra，2，300 per Albert，4，415 per Eaglet ：total 11，215 against 25,576 last week．Of other sorts－828 bags Savanilla，1，500 St．Do－ mingo and $1,03 \%$ baga from Liverpool
＇The imports for the week，and stocks of coffee in first hands（Dec．18，） are as follows：
at nem yobr．
Rc＇d this Stock in
Brazil ．．．．．．．．bsg
Java．．．．．．．
Ceylon．．．．．
Singapore．．．．．
Maracaibo．．．．
Magayra．．．．
Lat．
Stomingo．．
Other．．．．．．．

## ard

Sugar has been in good demand during the entire week，and，with the steady price of gold，the market was firmer up to yesterday，since which time there has been a good business，but prices are less firm．The sales of the week are reported at 5,700 hhd．and 766 boxes Havana Refived is in fair demand at steady figures．
The imports of sugar have been small for the week，the details，as compared with list week，are showu in the following table：
Cubs ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Hhds．Ti＇ces．Bbls．Boxes．Bags．
Cuba
Other Wrest Indies．
Brazil
Brazil．
New Orieg ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Total receipts
Last week．．．．
Stocks on hand．
$12,1865 . \ldots \ldots . . . . . . . . . .{ }_{37,830}$
＊Includes puncheons，tierces，cabks，and barrels reduced to hhds．
New Orleans，Dec．15．－The market for sugar closed with a fair demand，but lower prices，the latest sales being at 7 and 11！＠11量 for choice．Sales of the week have been about 2，500 hogsheads．Fur molasses the market has been rather active，and closed at an advance of fully 2 c ．per gallon on the price of three days ago． Sales of the week have been about 4,600 barrels，the closing price being 40c．for inferior，and 63＠65 for choice．


## MOLASSES．

Molasses has been quiet，but prices are generally less changed than last week．The principal business has been in New Orleans Mo－ lasses，of which sales of 1,100 brls．are reported．
The receipts of molasses for the week have been much less than usual，the storm prevailing during part of the time preventing the arrival of vessels．There are 1,427 bbls．New Orleans，against 1,081 bbl．s．last week
Receipts for the week and stock on hand are as follows ：

| － | Hhds． | Panch＇s | ts this | eek | Bbls | Stock | $\frac{\mathrm{h} \text { 'd }}{\mathrm{hbla}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuba ．．．．．．．．．．．．．．．． | ${ }_{215}$ |  | 23 |  | Bbls． | ${ }_{* 6,300}$ |  |
| Porto Rico．．．．．．．．．．． |  |  |  | 152 | ．．．． |  |  |
| Other Foreign ．．．．．． |  | 172. |  |  |  | ＊3，000 |  |
| New Orle：ns． |  |  |  |  | 1427 |  | 1，000 |
| Total | 215 | 172 | 23 | 159 | 1，427 | ＊9，300 | 1，000 |
| week | 394 | 384 | 62 | 45 | 1，137 | ＊9，700 | 1，200 |

＊Includes puncheons，tierces，\＆c．，reduced to hhds．
SPICES：
Spioes are less active from first hands，but a fair Jobbing trade is doing，and there has been but little change in prices．The decline in gold has but little effect upou the market．

FRUITS．
Fruits have been neglected for the most part，and prices are rather nominal．The demand is very small for the season，and forced sales are nominal．The demand is
much below quotations．


DUTE：When imported direct in Ameriosn or equalized vessels from the place of its growth or yroduction；also，the growth of coantries this side the Czpe
of Good Hope when imported indirectly in American or equalized vessels， 5 cents

 ordinary．．．．．．．．．．．．．．gold 15i＠ 10 Caguayrs．．．．．．．

## Sugar．

DUTY ：on raw or brown augar，not above No． 12 Dutch standard， 8 ；on white or clayed，above No． 12 and not above No． 15 Dutch standard，not refined，81 above 15 and not over 20,4 ；on refined， 5 ；and on Melado， 21 cents $\%$ it

Porto Rico ${ }^{\text {Caba，inf．to }}$
Caba，inf．to com．
do fair to good
do fair to good
fair to good grocer
do
pr．to choice
opr．to choice do
do Centrifugal
do Melado
Lar＇m，Box．D．s．Nos． 7 to 9
do do 10 to 12
$\qquad$
Orushed and powdered．
White coffee， $\mathbf{A}$
Yellow coffe

Dury ： 8 cents ${ }^{\text {fol }}$ gallon．

Porto Rico ．．．．
Cubs Muscovad
$\ldots . . . . . .^{50} 41$
spices．
DUTY：mace， 40 cents；nutmegs， 50 ；cassia and eloves， 20 ；pepper an ${ }^{\text {d }}$ pimen

 Fruit．
Duty：Raisins，Currants，Figs，Plums and Prunes， 5 ；Shelled Almonds， 10 ． Alnonds， 6 ；other nuts，2；Dates， $2 ;$ Pea Nuts， $1 ;$ Shelled do， 1, ，Filberts $3 n d$ Walnuts， 3 cent \％cent ad val．

 Currants Bunch
Cirron，Leghorn
Pranes，Turkis
Pranes
Almonds，Langued．．．．．．．．．．
do Provence．
Provence．．．．．．．．
do Sicily，Soft Sheil
Sardines．．．．．．．．．．．．．．．．．．．．．．box
 Brazil Nuts cily ．．．．．． Walnuts， Apples ．．．． Blaskberries．．．． Black Raspberries Unpesled do Cherries，pitted，Bew．．．．．

## THE DRY GOODS TRADE．

Fridat，P．M．，Dec．21， 1866.
The week＇s business in Dry Goods has been very small，al－ though，perhaps，all that could be expected considering the condition of trade generally and the near approach of the holiday season．People generally prefer to square up the year with light stocks，especially as the market is a declining one and the prospert of active business next month is not great． The bigher price of cotton，howerer，and the anticipations of an early Sping trade gives at decided frmness to holders of gocds，especially among the leading manufacturers．Some outside paitits are rather weak aud force goods upon the mar－ ket below regular prices，but there is less of this than last week，and the market is generally more steady and uniform． Some leading makes of particular goods are in light stocks an $d$ very firm．These are further referred to in the details of the principal kinds of domestic goods annexed．

The following table shows the export of domestic cottons and dry goods from New York and from Boston ：

| To |  |  |  | To |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool |  |  |  | Cisplatine Rep． |  |  |  |
| Havre | ．．． | 4 | $\cdots$ | Hayti．．．．． |  | 15 | 23 |
| China． |  | 4 | ．．．． | Total this w＇k． 30 | 317 | 15 | 23 |
| Cuba． | 2 | 8 |  | ＂＊since Jan．1．9，394 |  | 4，355 |  |
| British W．In | nd |  | ．．． | Same time＇65． 194 | ．． | 336 | ． |
| Mexico．．．． | ．．．． |  | ．．．．．． | 1860．84，457 | ．． | 33，749 | ．．． |
| New Grenad | ．． |  |  |  |  |  |  |

Brown Sheetings and Shibtings are firm for regular standard makes，and there is a probability of an early advance in prices should the firmness in cotton continue．Light weight gnods are rather nomi－ ral．Agents and jobbers＇prices vary somewhat Agents holding standards at 20＠2212 cents．Jobbers are selling by the piece，for cash， at these quotations：Nonantum 3．4 12，Atlantic $N$ do 121 C do $15 \frac{1}{2}$ ，Indian Orchard L do 16，Commonwealth O do $11 \frac{1}{2}$ ，Boott H do $15 \frac{1}{2}$ ，Pepperell N de 151 ，Indian Head do 181 $\frac{1}{2}$ ，Atlautic V 7－8 18 $\frac{1}{3}$ Atlantic E do 18 ，Pacific do 18 ，Tremont E do 15 ，Bedford R do 18 ， Boott O do 19，Iudian Orchard W do 17，Massachusetts E do 18，Lawrence O do 18，Pepperell O do 171 ，Indian Head 4－4 $21 \frac{1}{2}$ ，Appleton A do $21 \frac{1}{2}$ ， Wachusetts do 21，Princeton A do 21，Pacific extra do $21 \frac{1}{2}$ ，do H do $21 \frac{1}{3}$ do I do 19．Atlantic H do $21 \frac{1}{2}$ ，do A do 22，Lawrence E do 19，do O do 21，do F do 19，Stark A do 21⿺夂卜，Amoskeag A do 22，do B do 21， Medford do 20，Pittsfield A do 17⿺⿸⿻一丿又丶1，Kennebec do 14，Indian Orchard B do 18，Br－adway best do 19，Sussex F do 19，Newmarket A do 18，do O do 22立，Nashua D do 20 ，Pepperell E do $21 \frac{1}{2}$ ，Greát Falls M do 19, do S do 17 ，Albion do 17，Standard do 18，Pepperell R do 191，Laco－ nia 0 9．8 $21 \frac{1}{2}$ ，Pequot do 26，Pocasset do 21，Indian Orchard A 40 nia $22 \frac{1}{2}$ ，do 20，Nashua $5-435$ ，Naumkeag $W$ do $32 \frac{1}{2}$ ，Utica do 424
 Utica $11-4 \$ 1110$ ．
Beeached Shertings and Shibtinges have been more regular in busi－ ness，but prices are generally lower．Mechanics three fourths wide sell at $12 \frac{1}{2}$ ．Revere do $12 \frac{1}{2}$ ，Kingeton do $11 \frac{1}{2}$ ，Boo：t $R$ do 14 ，Lawrence $H$ do 151，Woodbury 7－8 15 ，Newburyport do 181，Rockdale do 17，Waltham X do 21，Putnam B do 16，Amovkeag Z co 18，Harris AA do 171 ，Law－ rence G do $1 T_{3}$ ，Blackwater do 18，Great Falls M do 19，do S．do 1 万，de A do 20，do J do 19 Lyman Cambric do 20，Stafford do 19，Lawrence L． do 20，Lawrence A do 21，Bennington $C$ do 19，James 80 inch 18，do

83 inch 20 , Bartlett 31 inch 18 , do 83 inch 20 . Webster $4-415 \frac{1}{2}$, New market A do 20, do C do $22 \frac{1}{2}$, Great Falls K do 19, Bartlette do $22 \frac{1}{2}$, Bates BB do 23 $\frac{1}{\text {, }}$, Iudian River X do 21, Attawaugan XX do 21, Law rence B do $22 \frac{1}{4}$, Fountain do $22 \frac{1}{2}$, Hope do $22 \frac{1}{4}$, Tip Top do 25 , Masonville do 26, do XX do $32 \frac{1}{2}$, Androscoggin $L$ do 26 , Wauregan do 29 do F do $21 \frac{1}{2}$, Bates XX do 30 , Wamsutta H do $32 \frac{1}{2}$, do O do 29 , Atlantic Cambric do $38 \frac{1}{2}$, New York Mills do 424, Hill do 25 , Amos. keag 42 inch 26, Chickopee 42 inch 26 , Lyman R' $5-424$, Naumkeag W do 30, Boott W do 30, Bates do 321 $\frac{1}{2}$, Wamsutta do 42 $\frac{1}{2}$, Amoskeag 46- inch 32 $\frac{1}{2}$, Mattawamkeag 6.4 inch 45, Pepperell do 45, Oneida do 45, Utica do 52 $\frac{1}{3,}$ Waltham $8.462 \frac{1}{2}$, Pepperell do $62 \frac{1}{2}$, Pepperell 9.4 Bate cica 751 do $\$ 1$, Massabesic 11-4 87t, Amoskeag do 75 , Pepperell do $87 \frac{1}{2}$, Utica , hassabesic $11-487 \frac{1}{2}$, Amoskeag do 872, Pepperell do 85 .
Trcks have been quiet, and prices are unchanged. Amoskeag A C A 65, do A 42, do B 37, do D 27, do C 32, Brunswick 22, Blackstone River 25, Hamilton $37 \frac{1}{2}$, do D 32 $\frac{1}{d}$, Somerset 20, Thorndike 28, Pearl River 50, Oriental 41, Harvest 30, Hancock A A 31, Pittsfield $14 \frac{1}{2}$, Bunkerhill 26, York 521 $\frac{1}{2}$, do 39, Omega R $37 \frac{1}{4}$, do A 50, do $027 \frac{1}{2}$, Oordis A A A 45, Eqerett 28, Imperial 35 , Boston A A $39 \frac{1}{2}$, Lehigh Valley A $22 \frac{1}{2}$, do B 20, do A C A $22 \frac{1}{2}$, Swift River 25, Pacific so, Winnebago $13 \frac{1}{3}$, Baltic $15 \frac{1}{2}$, Hampden CC. 30, Albany $14 \frac{1}{2}$.
Srripes have also been steady in price, but with but little business doing. Amoskeag 29 and 30, Uncasville 23 and 24, Whittenton A A 35, do A 3-3 30, do B B 25, Pittsfield 3-3 14, Pemberton Awn 47 $\frac{1}{2}$, Haymaker 28, Everett 27 inch 26, Massabesic 6-3 28 and 29, Andover 25, Boston 25, Harvesters 3-3 22@27, do 6-3 22@27, American 22@23 Eagle 19, Hamiton 28, Arkwright 23, Easton 21, Jewett City 22@23 Sheridan $G 21$.
Crecrs have been dealt in to a light extent, but without material change in price. Large lots could be purchased at a eoncession Park Mills Red 25, Lanark 4x2 171, Lanark Fur 18 $\downarrow$, Union $504 \times 2371$ do $502 \times 237 \frac{1}{2}$, do $204-235$, do $202-235$, Caledonia 35 , do 29 , Lancaster fur 18, Kennebeck 85, Wamsutta 20, Farmers \& Mechanics 30 , Star No. $80016 \frac{1}{2}$, do No. $8002-2$ 22, do No. 9004.2 20, Cameron No. 91 $22 \frac{1}{3}$, do No. 8020 , Bliners \& Mechanics 32.

Denims and Cotronades are in light steady demand, but some con very firm. Amon made to close out larger lots, and the market is not very firm. Amoskeag s $\cap 11$ at 37 cts, Haymaker 30, do brown 30, York 375, Warren brown 25, Boston Manufacturing Co. 25. Union 30, Monitor | 21, Manchester Co. 27, Clark's brown 27 |
| :--- |
| Hill 24, Suffolk 27, Miarlboro 22, Blue |
| $22 \frac{1}{2}$. |

Brown Drills ar
Winthrop sell at 18 e quiet but steady from the advance in cotton. Minerva 18, Pepperell 23, do fine jean 22, Stark A 23, Massachusetts G 20, Woodward duck bags $32 \frac{1}{2}$, National bags 40, Stark A do $67 \frac{1}{2}$, Liberty do $37 \frac{1}{2}$.
Print Cloths have been fairly active and somewhat higher. The sales are made at $12 @ 12 \frac{1}{f}$ for $64 \times 64$ square cloth.
Peints are steady and moderately active. Agents still hold their stocks of dark goods above the prices of jobbera, and the light trade and not very favorable proapects for the opening of spring business, makes The following. A few styles have been sold at slight concessions. The following are the prices in Jobbers' hands: American 17 $\frac{1}{2}$, Amoskeag dark $16 \frac{1}{2}$, do purple 18, do pink $18 \frac{1}{2}$, do shirting $16 \frac{1}{2}$ Mer. rimac $D$ dark 18, do purple 18, do $W$ dark 20 , do purple 20 , do Mer20, Sprague's dark 18 , do purple 19, do shirting 19, do pink 19, do indigo blue 17, London Monrning 161, Simpson Mourning 1bit, Am, do inMourning $15 \frac{1}{2}$. Garners light $18 \frac{1}{2}$, Dunnell's $17 \frac{1}{2}$, Allen 17, Richmond 17, Arnolds 15, Gloucester 17, Wamsutta dark 14, Pacific dark 18, Freeman 15, Cocheco 19, Lowell 15, Naumkeag 14 $\frac{1}{2}$, Hamilton 18, Victory 14, Glen Cove, 12 $\frac{1}{2}$, Home, $12 \frac{1}{2}$, Empire State $11 \frac{1}{2}$, Iancaster 19.
Domestic Ginghams are very quist and prices are somewhat nominal. Lancaster 231, Hartford 18, Caledonia (new) 21, Glasgow 22, Clyde 17, Berkshire 23, German 20, Roanoke 17 Bates 28i . Manchester 20.
Canton Flannels are in fair request for the firmer makes while low grades are entirely nominal. Ellerton N, Bro. 40, do O, do $38 \frac{1}{2}$, do P , do $33 \frac{2}{2}$, Laconia do 30 , Slaterville do 24, Hamilton do 30, Suflolk do 23, Rockland do 17, Naumkeag do 28, Tremont do. 22 $\frac{1}{3}$, Scot extra do
 ethuen 82 $\frac{1}{3}$, Naumkeag do 23, Nashua a 24.
Conder Jeans are in fair request at steady prices. Androscoggin $15 \frac{1}{\frac{1}{2},}$ Bates colored 15, do bleached 142, Naumkeag 21, Pepperell 23, Naumkeag, satteen 25, Laconia 21 and 22 , Amoskeag 21 and 22, Newmarket 16 $\frac{1}{2}$, Lewiston 15, Indian Orchard 16, Berkeley 21 $\frac{1}{2}$, Quinnebaug 18 $\frac{1}{2}$,
Tremont 12 Tremont 12£.
Cambrics and Silessias are in light, steady request at unchanged $22 t$ Ward $22 \frac{1}{2}$. Washing sell at 23 cents, Victory $82 \frac{1}{2}$, Indian Orchard do E 14, do high Washington glazed Cambrics sell at 14t, Victory 13; o E 14, do high colors 15t, Hudson Mill 121 $\frac{1}{2}$, Fox Hill 11, Superior $1 \frac{1}{2}$, Smithfield 13, Waverly $13 \frac{1}{2}$. S.S. \& Sons paper cambrics sell at 18 cenis, do high colors 20, English 20, White Rock 18, Masonville 19, Warren 18.
Woolen Goods are in improved demand, but trade is rather irregular so near the close of the year,
american Printed de Latnes are rather more active in both agents and jobbers' hands, but prices are steady. All dark 25, Hamilton Co 25, Manchester dark 25, Pacific dark 25, Armures dark 27, High colors 28, Pacific Merinos 40, Mourning 25, Shepherd checks 25 , all wool $42 \frac{1}{2}$, Skirtings 35.
Lisseys are also in good request and prices are firm. Washington 35 , Park 45 inch 38 , do 35 inch $27 \frac{1}{2}$, do 60 inch $27 \frac{1}{2}$, do 70 inch $52 \frac{1}{2}$, do 70 inch 571, Kensington 26, Union cotton and wool 25, Park Mills No. 65 42立, Todd's $32 \frac{1}{2}$, Black Rock 30.
Carpers are quiet but steady. Velvets, J. Crossley's best $\$ 4$, do A qual. $\$ 3$ 75, do patent $\$ 3$ 25. Body Brussels, Roxbury $\$ 275$, do Bige1ow 82 75. Tapestry; Brussels, S. Crossley $\$ 1$ 90, Lowell, ex 8 p $\$ 215$ do super $\$ 175$, do med sup $\$ 160$, Hartford Oarpet 00 . ex 8 -ply $\$ 225$,
do Imp 3-ply $\$ 212 \frac{1}{2}$, do superfine $\$ 175$, do med sup $\$ 160$. Med and low pri Ingrains $\$ 125 @ 1$ 45, Hemp pl, 33 inch $40 \times 50$, do 36 inch $40 \times 1$ 50, do twil 36 inch $55 @ 60$
Aserican Linen is steady and quite uniform in demand. Prices are nchanged.
Linen Thread-There is a light, steady business in linen thread at uniform prices. Barbour's No. 35 s in boxes of 60 hanks $\$ 215$ per 1 lb . No. 40 s 72 hanks $\$ 240$ per lb. Barbour's machine thread No. \&ōs to s, 3 cord, 200 yards, $\$ 180$ per doz, less discounts
Foreign Goods are very quiet. The absence of auction sales and the and staple year causing less basiness. There is a light trade in fancy goods are selling at $2 \bar{\sigma}$, and for these prices are steady. Most other goods are selling at 20 @ 33 per cent below cost of importation.

## IMPORTATIONS OF DRY GOODS AT THE PORT OF NEW YORE.

The importations of dry goods at this port for the week ending Dec. 20, 1866, and the corresponding weeks of i864 and 1865, have been ns lows:



Add ent'd.
Total thrown mpon mak't 2,423

## Manufactures of wool.

$\begin{gathered}\text { cotton } \\ \text { do } \\ \text { silk } \\ \text { fiscellaneous dis... }\end{gathered}$
Add ent'd
Total entered at the port 1,
Ma
Mis $\begin{array}{r}98 \\ 23 \\ 9 \\ 237 \\ 18 \\ \hline 355\end{array}$ ,643

> | $45 \%$ | 208,939 |
| ---: | ---: |
| 121 | 43,317 |
| 53 | 55,514 |
| 458 | 139,437 |
| 200 | 5,390 |
| 1,289 |  |
| 2,279 | 716,620 |
| 8,568 | $1,171,915$ |


$\begin{array}{cc}462 \\ 2,279 & \$ 1,558,710 \\ 716,205\end{array}$
$\overline{6,741} \$ 2,275,005$
(OTEER THAN DRY GOODS AND SPEOIE) AT THE PORT OF NEW TORE FOR TEE WEEK ENDING DECEMBER $14,1866$.


## PRICES CURRENT．

In addition to the duties noted below，a discriminating duty of 10 per
cent．ad val．is levied on all imports cent．ad val．is levied on all imports reatics with the United States．
chandise，of the goods，wares，and mer－ Countries East of the Cape of Good Hope，when imported from places this of 10 per cent．ad val．is ！evied in ad－ dition to the duties imposed on any such articles when importad directly from the place or places of their growoth or produc－
tion；Rave Cuttun and Ravo Silk prcepted tion；Ravo Cottun and Ravo Silk excep＇ed．
The tor in all cases to be $2,240 \mathrm{D}$ ．
 Ashes－Duty： 15 \％cant ad val．

 Bones－Duty：on invoice 10 fis ct．
Hio Grande shin fz ton $3500 @ 3500$

 Treadstnifs－Seo special report．
Brickmo．
Common bard．．per M． 1250 ＠13 50 Philadelphis Fronts．．．．．．．．．．．＠75 00 Bristles－Duty， 15 cents；hogs hal Amer＇n，gray \＆wh．躈啫 75 ＠ 300 Butter and Cheose．－Duty： cutter．
N．YState－Fresh pails $\quad \ddot{38}$ © $\quad \ddot{8}$ Half istiki ubs．．．．．
Welsh tubs，prime
Welsh tubs，second
North Pennsylvunia－
Firking
Western Stotes Eins 2）（a） 25 Stas－Fir $\ddot{20} \stackrel{(4)}{2} \underset{2}{2}$ Firkins， Cheose－
Factory
do
Westiries．．． do Wetst rn．．．．
do
Farm Dairies ．．．．． arm Dairies．．．． do Common．．．．．．． Candles－Duty，tallow，21；sperma mantine， 5 cents $\%$ \％
Sperm，patent，
Refined sperm，city Stearic

Chains－Duty， $2 \frac{1}{2}$ cents $\% 8$ io
Coal－Daty，bituminous，$\$ 125$ \％ton of 28 bushels 80 Ib to the bushel； other taan bituminous， 40 cents 28 bushels of 80 io for bushel
of $2,240 \mathrm{HD}$ ．
Liverp＇l House Canneilis oid $\bigotimes_{@ 20}^{@ 1500}$ Anthracite．．．．．．．．．．．．．． 800 ＠ 850 Cardiff steam．
 Cocoa－Duty， 5 cents \％Ib．

 Coffee．－See special report．
Copper－Duty，pig，bar，and ingot， factured， 35 for cent ad val．；sheathing oopper and yellow metal，in sheets 48 inches long and 14 inches wide，

weighing $14 \times 34 \mathrm{oz}$ ． 88 square foot， | Weighing 14 |
| :--- |
| 3 eonts |
| II |

Ehoathing，new．．fi is ghesthing，yellow．if to Bolrs．．．．．．．．．．．
Brations．．．．．
Batimore．．．．
detroit
Cordage－Duty，tarred， 8 ；unviorred
Manila， 21 other untarred， $3 \frac{1}{2}$ cents Manila； Tarred American Bolt Rope，Russia
Corks－Duty， 50 䉼 cent
Fingular，quarts gross Minergi

## cotton－See specisl report．

Prugge and Dyes－Dnty，Aloohol Alum， 60 cents \％$\% 100$ \＃；Argols， 6 cents \＆\％；Arsenic and Assalcodati 0；Antimony，Orude and Regulus， Balanm Peru， 50 conts for F ；Calisays

Bark， 30 \％cent ad val．；Bi Carb．Soda，
 Refined Boras． 10 cents \％\％if ；Crude Brimstone， 86 ；Roll Brimstone，$\$ 10$ 8f tom；Flor Sulphur， 820 \％ 8 ton，and 15 \％cent ad val．；Crude Camphor，
 \％ib ；Caster Oll，$\$ 1$ rate Potash， 6 ；Caustic soda， $1 \frac{1}{1}$ ； Citric Asid， 10 ；Copperas， ；Cream Cutch， 10 ；Cubebs， 10 cents $\% 8$ io ；解 cent ad val．；Epsom Salts， 1 cent Benzola and Gamboge， 10 ，F cent．； Ginseng，20；Gum Arabic， 20 gig cent rie，and Gum Damar， 10 cents per ib； Gum Myrrh，Gum Senegal，Gum Geeda and Gum Tragacanth， $20 \%$ cent ad val．；Hyd．Potash and Resub－ 50 ；Lic．Paste，io；Manna Jalap， Anis，Ofl Lemon，and Oil Orange 50 cents；Oil Cassia and Oil Berga－ \％cent ad val．；＇Opium，\＄2 50 ；Oxalic Acia， 4 cents To Val．；Sal Eratus， $1 \frac{1}{4}$ cents $\%$ for ；Sal 0 ；Soda Ash cent ad val．；Shell Lac © ；Snlph．Quinine， 45 val．；Sulph．Morphine，$\$ 250 \%$ oz．； Tartaric Acid，20；Verdigris， 6 cents riol， 25 ； parations and Extracts，$\$ 1$ \＄8 15 ；all others quoted below，FREE．
Acid，Citric．．．．（gold） Alcohol．．．．．．．．．（gold gall． 4 6is＠ 51
 Alum．．．．．．．．．．．．．．．．．．．． Antimony，Regalus of Argols，Crude．． Argols，Refined．．．． Arsenic，Powdered． Balsam Copai Balsam Copai
Balsam Tolu． Balsam Pera．．．．．（goldi） 2 Bark Petayo．． Berries，Persian．．．．．．．．
Bi Carb．Soda，New Bi Carb．Soda，New
castle．．．．．．．．．．．．．．．．．． Bleaching Powd Borax，Ronined． Brimstons．Crude
ton ${ }^{\text {to }}$ ．．．．．．．．．．（gold）． Brimstond，ilior Sul Camphor，vilude，（in bond）．．．．．．．．．．gold Cantharidos． Carbonate Ammonia

$$
\begin{aligned}
& \text { Carbonate Ammoni } \\
& \text { in bulk........... } \\
& \text { Cardamoms, Malabar }
\end{aligned}
$$ Castor Oil Cisses

 Canstic Soda．．．． Carraway Seed Coriander Seed．．．． Cochineal，Hon（gold） Copperas，American．． Cream Tarar，pr．（gold） Cubeb
Epsom saits．．．
Fennell
Flowers，Benzoin．\％io．
Gambier．
Gamboge ．．．．．．．．．．．．．．．．．．
Gum Arabic，Picked．．
Gum Benzoin ．．．（golid）
Gum Kowrie．
Gum Dainar．．．．．．．．．．．．．．．
Gum Myrrh，East Indis
Gum，Myrrh Turkey．
Gum Senegal．．．．（gold）
Gum Tragacanth，Sorts
Gum Tragacanth，w．
fakey．．．．．．．．．．．．．．ld）
Hyd．Potash，Fr．and
Eng．．．．．．．．．．．．（gold） Ipecacuanna，Braall． Larap．．．．
Licorice Paste，Calabria licorice，Paste，Sicily． golid．．
Licorice Paste，Graek．
Madder，Dutch．（gold） Madder，Dutch．（gold）
do，French，EXF．F．do do，French，EXF．F．do
Manna，large flake．．． Manna，Amall flake．．
Mustard Seed，Trieste
Nutgails Blue Aleppo
 $\begin{array}{lll}@_{0} & 3 & \ddot{2} \\ @_{0} & 2 & 60\end{array}$ 250
50
83 $\omega 8$ 44
${ }^{28 \mathrm{~F}} \mathrm{Z}$
$32 \times 50$ to
Above．
English
3，and
（single Th

6I 8
 Opium，Turkey．（gold）${ }^{5} 0_{0}^{00} 0^{3}$ Oxalio A Aid．．．．．
Phosphorus．
Prusbiate Potash．．． Quickssilver Rhabarb，china．．．（goid） 8
 Sallm＇n＇ac，Ber（gol Sarsaparilla，Hond Sarsaparilla，Mex Beneca Root．
Senna，Alexandris Senna，Alesandria． Shell Lac．
 Sugar L＇d，W＇e（gold）．．
Sulp Quinine，Am oz Sulp Quinine，Am ${ }^{\text {Sulphaz }}$ Suphate Morphine．．．0． Tapioca．．．．．．．．．．．．．．．．．． Dinck－Dnty， 30 \％cent $8 d$ val Ravens，Light．．fif pce 1600 Ravens，Heavy．．．．．．． 2000
Scotch，G＇ek，No．iqy． Cotton，No．1．．．．8 y． 85 Camwood．．（gold）夗 tn19000＠20） 00 Fustic，Cuba．．．．．．．．．．．30 011 ＠ 8100
Fustic，Savanilla（gold） 2200 Fustic，Savanilla（gold） $2250{ }_{Q}^{2} 23$ co Fustic，Maracsibo do． 8300 ＠ Logwcod，L zuna（g．id） 3000 Logwood，St．D．nin． 2060 ＠2200 Logwood，Cam．（gold）．2； 20 ＠ Limawood．．．．．（golid）${ }^{14} 50$＠15 00 Feathers－Duty： 30 \％centad val．

Fishl－Duty，Mackerel，\＄2；Herrings \％bbl．；on other Fish，Pickled，Smok－ ed，or Dried，in smaller pkgs．than bar rels，50cents \％p 100 mb 650 © 7 §5 Pickled Scale．．．．都 bbl．．．．．＠ 650 Pickled Cod．．．．${ }^{\text {OP }}$ ，Mas
 Mackerel，No．1，Bay．．．17 10 ＠1800 Mackerel，No．2，Bay．．10 00 ＠17 00 Mackerel，No．2，Ha axi6 00 ＠1s 50 Mackerel，No．8，H＇fax 1375 ＠1s 00 Mackerel，No．B，Mass
Salmon，Pickied，No． Salmon，Pickled，No．1， $4000{ }_{0} 43 \cdots 0$ Sa mon，fi kled，p．te． 43 10＠55 00
Herring，Scaled 8 b box．
 Flax－Duty：$\$ 15$ \＆ton
Fruits－See special report．
Furs－Dnıy， 10 \％cent．
Beaver，Dark．．\％skin 1


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| Mart |
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Glase－Dnty，Cylinder or Window Pohshed Plate not over 10x15 inches， $2 \frac{1}{\overline{2}}$ cents $\%$ square foot；larger and
not over $16 \times 24$ inches， 4 cents $\%$ \％ square foot；larger and not over 24 a 39 inches 6 cents \％square foot；
above that，and not exceeding $24 \times 60$ inches， 20 cents $\%$ square foot；all above that， 40 cents 哲 squạre foot； on unpolished Cylinder，Crown，and Common Window，not exceeding 10x 15 inches square， $1 \frac{1}{2}$ ；over that，and
not over $16 \times 24,2$ over that，and not over $24 \times 30,2 \frac{2}{4}$ ；all over that， 8 cent
qualities．Window－1st，2d，3d，and 4th （subject to
6 x 8 to 8 xlo lount of 8 CO 3578 cent．）
 12xi4 to $12 \times 18$ ．．． $18 \times 22$ to $20 \times 30$ ．．
$24 \times 31$ to $24 \times 36 \ldots$
$25 \times 36$ to $30 \times 44$

| $80 \times 46$ |
| :--- |
| 32550 |
| to |
| $32 \times 48$ |

8 x 11 to $10 \times 15$
$11 \times 14$ to $12 \times 18$ $1 \geq \leq 19$ to $16 \times 24$.
$20 \times 31$ to $24 \times 30$. $24 \times 31$ to $24 \times 36$ ． $24 \times 36$ to $30 \times 444$ ． $80 \times 45$ to $32 \times 48$ ．
$82 \times 50$ to $32 \times 56$ ． $\qquad$ $825 @ 650$
9750750 $\cdots . . .1850{ }^{00} 1800$ Groceries－See su．．2400＠18 00 Cunny Bace pecial report．
 10,4 cents 8 配 Calcutta，light \＆h＇y \％ 281 （3） 24 Gunny Cloth－Vuty，valued at 10
cents or less $\%$ square yard 3 over
 Cunpowder－Duty，valued at 20
 10， 10 cents $\%$ it and 2048 cented $\%$
 Rifle．

7 ธ0＠

Hair－Duty frer． RioGrande，mixedif is
 Hardware－

Shingling Hatohets， $\mathrm{C}^{\prime} \mathrm{t}$
steel，best br＇ds，Nos．
1 to $3 \ldots . . . . . . . . . .$. ． 8 on © 980

 do $\mathrm{Hrl}^{2}$ ．Hopper．
cotton Gins，per sa
Nurruw Wrought Buti． 851 less 10 Cast Butty－Fast Butts List 5 \＄dts． Hingeo，Wrouge Joint．．List 10 gadiv． Door Bi lts，Cast Bbi．．．．List 25 gadv． Carriage and Tire Bolts List 40 of dis． Dcor Lec s and Latches List 7i 4 dis．
 Podlocks．．．．．．New List 20\＆7t 8 dis，
 crew Wrenches－Coe＇s Patent．． List $20 \%$ dis： in ths＇is＇s．．．．．．．\＆o to Eraming Chisels．．．．．Old List 25 ssad̈．
Lirmer do in sets．List 40 \＆adv． irmer do in sets．
in sets．
ngar Bitts
ist 40 kg
hört Angurs，per dz．NewList 100 dis
Ring do ．．．．．．．．List 10 s dis Cut Tacks．．．．．．．．．．．．．．．List 6．5\＆10 ${ }^{2}$ dis Cut Erads．．．．．．．．．．．．．．List $25 \& 30 \%$ dis． Screws American．．．．List $10 \& 22^{2}$ dis． So Engilsh．．．．．．．．．List 20 o dis Shovels anl Spades：．．List 5 ，dis
 Fiay－North River，in bales\％ 100 IDs Hemp－Duty，Russian， 40 ；Manila \＄－5；Jute，$\$ 15$ ；Italian，840；Sunz 10ndis ton；and fampico 1 cent $\%$ 合．
Amer．
Amer．Dressed． 98 ton 88000989000
do do Undressed．． 280000380000
 Sissl．．．．．．．．．．．（gold） $81 \% 18$ Iides－Duty，all kinds，Dry or Solt－
ed and Skins 10 \％ent ad val． Dry Hides－

| Dry Hides－ <br> Enenos Ayres 解 Iog＇d |  | 82 |
| :---: | :---: | :---: |
| Montevideo．．．．．do | $18 \times$ | ． |
| Rio Grande do | 176 | 174 |
| California．．．．．．．gold | 18\％ | 18 |
| California，Mex．do | 16 \＆ |  |
| Porto Oabello ．．do | 13 （a） | 14 |
| Vera Cruz．．．．．．do | 14 a | 15 |
| A＇smpico ．．．．．．do | 14 | 15 |
| Dry Salted Hides－ |  |  |
|  |  |  |
| Csllfornia．．．．．．${ }^{\text {gnold }}$ |  | ${ }^{18}$ |
| Sanimich Isl＇d do | 19 | 11 |
| South \＆Wes＇．do |  | 17 |
| Wet Salted Hides－ |  |  |
| Bue Ayres．\％f it g＇d． |  | 10 |
| Rio Grande ．．．．do |  | 10 |
| California ．．．．．．do | $91 \times$ | 10 |
| Western | 11 （3） | 12 |
| Contry sl＇ter trim．i |  |  |
| City do cured. | 11 a | 12 |
| Upper Leather Stock－ |  |  |
|  |  |  |
|  | 26 （a） | 98 |
| SierraLeone．．．．do | 80 \％ | 82 |
| Gambia \＆Bissan do | 20 （1） | 21 |
| Honey－－Duty， 20 cents $\%$ gallon． |  |  |
| ba（duty paid）（gold） 4 g8ll |  | 85 |
| Hops－Duty： 5 cents 88 |  |  |
| Crop of 1866．．．．． \％$^{\text {ib }}$ |  | 70 |
| do of 1865 | 20 \％ | 45 |
| Foreign | 10 \％ | 65 |

 Ox，R10 Grande．．． $811400 @$ India Rubber－－Duty， 10 q cent． ${ }^{\text {ad val．}}$ ${ }^{\text {Parar }}$ Pine． Para，Mediam Para，Coarse
East
Cninia．
Carthaganq，\＆\＆o．．．．．
Indigo－Daty Prix．
Oude．．．．
Manila．
Guatemal
Oaraceas．
Iron－Daty，

 $\mathrm{Hig}_{89}$ gig ton；Polished Sheet， 3 P1g，Bootch，No 1
Pig，American，No Bar，Refid kngedmer 900051110
 Bar s wedes，assorted Bar，Engilishand Amer－ －©170 00 Bar，English and Amer－
ioan，Refned do do do Comeonn10s $00 @$
 Band．．． Horse shoe． Rods， 58 8＠3－16 inch．．． 14000000115000 Nail Rod．．．．．．．．．．．．．．it Sheet，Single，Double
and Treble

 East Ind，Billiard Ball 850
 Lead－Duty，Pig，\％2 \％ 100 DD；Old 2y oents 8 Bl Th． Spanish． German
English
Bar Bar．．．．．．．．．．．． Ceather－Duts： Oak，Slaughter，light do do middle do light Croppe do bellies Hemellies．do ．$\because \mathrm{i}$ ． do middle． do heary．
Califor．，light． do heary．
Orino．，ete． 1 It
do mide do heavy．
do $B$ ． dam＇gd all w＇，${ }^{\prime}{ }^{\prime}$ ． do do poor do
do slaugh．in rough
Oak，Slangh．in rou．，${ }^{\text {Pr }}$ Oak，Slangh．in rou．， do
do
do
mid
 Lumber，Woods，Staves，etc． staves， 10 ₹\％cent ad val．；Rosewood and Oedar，frer．
Spruce，East．\％M ft 2e 0002300
 White Pine Box $\mathrm{B}^{\text {＇}} \mathrm{ds}$

 Poplar and whi e


 Black Walnut ．．．．．． 10000 © 12000 STAVES－
> do St．Domingo do $\begin{gathered}\text { ordinary } \\ \text { Port－ans．} \\ \text { Platat }\end{gathered}$

> 7 （a） 10 30 （1） 40 $12 @^{16}$ do Port－su－Plat | $12 \Theta$ |
| :--- |
| 15 |
| 12 |
|  | do Nansailla．

do Manser
do Mican
do
dondura do Honduras Cedar，－Nuevitas
> do Mansanill
> do Florida． q ㅇ．．． f $14 @$
$14 @$
$14 @$
$10 @$
$50 @ 1$
$5 \mathbb{Q}$
$4 @$ － Nails－Duty：．cut $1 t ;$ ．
horse shoe 2 cents Cat，4d．＠60d． 8100 ID 6 Clinch．
Horse shoe， r d （ s d$) \ddot{\mathrm{p}} \mathrm{id}$ Horse hoe，pressed． Copper．．．．．． $\qquad$ －© 20
Naval Stores－Duty：spirits of Ttrpentine，rosin，pitch，and tar， 20 Turpent＇e，${ }^{\text {\％}}$ cent．
 par，ch．．．．．．．．
Roch．．．．．．．．．．．．．．．．．．．．© 4 ：0 osin，common do Poile and Extrs el 7 ह0 do Pale and Extra
 Dakum－Daty fr．，\＆ib 9！（6）11 Oil Cake－Duty： 20 \％centad val City thin obl＇g，in bbls．
 West．thin obl＇g，do $8400 @$
Dils－Duty：linseed，flaxseed，and oil，in bottles or flasks，$\$ 1$ ：burnin fluid， 50 oents 8 gallon；palm，seal and cocoa nut， 10 \％cent ad val． sperm and whale or other fish（fo Olive，qs（gold）per case 425 ＠ do in casks．83 gall．．170＠
 Whale．．．．．．．．．．．．．．． do refined winter．． 130 ＠ 135
 Lard oil．．．．．．．．．．．．．． 125 ＠ 130 Red oil，city distilled Bank．．
Straits

Paints－Duty：on white Lead，red oil， 3 cents $\%$ ib ；Parig white and whiting， 1 cent $\mathfrak{y}$ it ；dry nchres， 56

 China clay，$\$ 5$ z ton；Venetian red and vermilion 25 \％
 Lead，red，City．．．．．．．
do wre in oil．
do white，American，
puie，dry．．．．．．．．．．
do white，American，
No．1，in oll．．．．．．．
$\begin{array}{ll}12 @ & 12 \frac{1}{2} \\ 12 @ & 12 t\end{array}$
o：1．．．．．．．．．．．．．．．．．．．

spanis 100 10．．．．．．．．．．．． do gr＇d in oil．ig ib
Paris wh．，No．1\％8160 ib Whiti g，Amer．

> do Trieste do do Cal. \& Eng

$$
\begin{aligned}
& \text { do Cal. \& Eng . } \\
& \text { do American... }
\end{aligned}
$$

venet．red（N．0．）ficwit 325 Carmine，city madeqit1600＠20 if
 Chalk，block．．．．．\＆ton ．．．is © Barftes，oreign Petroleum－Duty：crude， 20 cents；
 Crude，40＠47grav．\％ggal． Refined，free．．
do in bond Nsptha，refine
Residuum．．．．． .78 bbl .475 ＠ calcined， 20 \％cent ad val． Blue Nova Scotia\％p toz White Nova Scotia．．．． 5 jalcined，city mills．．
Provisions－Dnty：beef and pork，
1 ct ： 13 ms ，bacon，and lard， 2 ts $\frac{8}{10}$ ．
 do extra mess．．．．．． 1700 Q23
on
ork，mesa，new．．．．．． 20
or
do
do prime，${ }^{\text {Lare }}$

Tam
Rice－Dity ${ }^{9}{ }^{(a)}{ }_{10}^{10}$
Rice－Duty：cleaned $2 \frac{y}{c}$ cents，\％if in in
paddy 10 cents，and uncleaned 2 cent paddy 10 cents，and uncleaned 2 cent

Sait－Drty：sack， 24 cents $\mathrm{FB}_{8} 100$ D Turks sents ${ }^{\text {fic }} 100 \mathrm{to}$ ．
Turk
Cadiz
Liver

do ine，Northingt＇s
Onondaga．com．fine bls．
do
do
do
do
210
Folar coarse．．．

Saltpetre－Duty：crude， $2 \frac{1}{2}$ cents nitrate sode， 1 cent ${ }^{\circ}$ ib．
 $\begin{array}{lll}\text { Crude } \ldots . . . . . . . . . . . . . . . ~ & 9!Q & 10 \\ \text { Nitrate soda．．．．．．gold } & 4 母 & \cdots\end{array}$

Seeds－Duty ：linseed， 16 cts；hemp
 ad val．


 Calcutta
 Drop ．
Silk－Duty：free．All thrown silk $35 \%$ cent．
Tsatlees，No．1＠3．仵五 1250 （a） 1300 Taysaams，${ }^{\text {No．}} 1 @$ erior， No． $1 @ 2 \ldots \ldots . .1150$＠ 12 r． 0
do medium， $\mathrm{No.3ä} 9$
00 Canton，re－reel№．1＠2 9 E0＠ 97 Japan，superior．．．．．．． $1150{ }_{0}^{2} 1350$
do Medium ．．．．．．． 10
00 China Medium．．．．

Skins－Duty： 10 훙 cent ad val．

 cent ad val．
Uastile．．．．．

倕1b． 18 （a） 18 Spelter－Duty：in pigs，bars，and plates，$\$ 150 \% 100$ Dos．

Spices．－See special report
Stecl－Duty：bars and ingots，valued
at 7 cents fi do or under， 2 cunts； over 7 cents and not above $11,3 \mathrm{ct}$ and 10 over cent ad val．（Store prices．） English，cast，\％ID $\begin{array}{ll}1810 & 24 \\ 1510 & 17\end{array}$ American，spring．．． Amer can cast． English，bister． English machine $\begin{array}{ll}12 @ & 15 \\ 1+\Theta & \\ 11 \% & 18 \\ 12 \% Q & 21 \\ 14 @ & 16\end{array}$ Sumac－Duty： 10 \％cent ad val． Sugar．－See special repo $t$ ．

Tallow－Duty： 1 cent 弹 位 try and city ${ }^{4 \beta}$ ib
Teas．－See special report．
Tin－－Daty：pig，bars，and block， $15 \%$ cent ad val．Plate and sheets an Banca．．．．． \％in（gold） 23 a Straits．
English． Englis
 do I．C．Coke．．．．． 10
do Torne Charcoill
do
do
OT －Terne Coke．．．． 975 ＠10 0

## Tobacco．－See sperial report

 Whalebone－Duty：foreign fish－ r，p．c．ad val． Ochn west 00ast．
 －Duty：Brandy，first proof，\＄8 per gallong other liquors， 82.00 ．Winger

| lon 20 centa fif gallon and 26 cent ad valorem；over 5 r＇and not over 100， 50 cents \％gallon and $25 \%$ cent ad valorem；over $\$ 1$ \％gallon，$\$ 1$ \％gal lon and $25 \%$ cent ad val． |  |
| :---: | :---: |
| Brandy－Martell（gold） 52001050 |  |
|  |  |
| ennessy ．．．．．（gold） 5 |  |
| Otard，Dup．\＆Co．do 5 |  |
| Pinet，Castil．\＆Co．do 5 | 500010 |
| Renault \＆Co．．do 5 | 5 |
| J．Vassal \＆Co．．do 5 | 500 cm 10 |
| Jules Robin．．．．do 5 |  |
| Marrette \＆Co．do |  |
| United V．Prop．do |  |
| Vine Grow．Co．do 5 | 5 |
| Leger freres．．．do |  |
| Other br＇ds Cog．do 5 |  |
| Pellevoisia freres do 4 | 4900 |
| A．Seignette－do 4 | $4$ |
| Hiv．Pellevoisin do． 4 |  |
| Alex．Seignette．do 4 |  |
| Arzac Seignette do 4 |  |
| J．Romienx．．．．do 4 |  |
| Other Bochelle．do 4 |  |
| um－Jamaica ．．do 4 |  |
| St．Croix．．．．．．．d） 8 | 350360 |
| Gin－Differ．brands do 2 | 2900 |
| Whisky－S．\＆Ir．do 4 | 4000490 |
| D ${ }^{\text {mm＇c－N．E．Rum．cur．} 2}$ | 2450 |
| Bourbon Whisky．cur． 2 |  |
| Corn Whisky（inb nd） | d） 41048 |
| Wines－Port ．．．．（gold） 2 | ） 2000800 |
| Burgundy Port．do |  |
| Sherry ．．．．．．．．do 1 | 1150.800 |
| adeira ．．．．．．．do 4 | 00\％800 |
| do Marseilles do |  |
| $\begin{aligned} & \text { Sherry di } \\ & \text { Malaga, sweet. fo } \end{aligned}$ | $\begin{array}{lll} 75 @ & 1 & 10 \\ 115 @ & 1 & \end{array}$ |
| $\begin{gathered} \text { Malaga, sweet } . \\ \text { do dry... } \\ \text { do } \\ \hline \end{gathered}$ |  |
| Claret，in hhds．do 83 | $830015000$ |
|  |  |
| Wire－Duty：No． 0 to 18，uncovered \＆2 to 83 ，\％ 100 m ，and 15 \％cent ad |  |
| val. |  |
| No． 19 to 26．．．． 25 \＆ 5 \％${ }^{\text {c et．off list．}}$ |  |
|  |  |
|  |  |
| Telegraph，No． 7 to 11 ， |  |
|  | ${ }^{9}{ }^{\circ}$ a |
| Brass（less 15 per cent） |  |

Wool－Duty：costing 12 cents or les $\%$ 21， 8 cents $\%$ is ：over 12 and not not over 82,10 ，and 10 क cent ad val－ orem；over 82,12 cents $\overbrace{\beta} \mathrm{m}$ ，and 1 48 cent ad valor
Amer．，Sax．fleece $\%$
do full bl＇d Merino
do $\frac{1}{4}$ and $\&$ Merino
Extra，pulled．
Superfine．．．
No．1，pulled．．．．．．．．．．．．
California，unwashed．
do common
do pulléd．
Peraviann，unwashed．
Valparaiso，nnwashed． S．Amer．Mestiza，unw．． Entre Rios，washed
unwashed s．American Coridova Donskoi，
Persican，unwashed
do washed．．．．
Mexican，unwashed do washed

Linc－Daty ：pig or block， 8150


## Freights－



## Che Railway flonitor.

Lawrence Railroad - This road is nearly complete. It will give, with its connections, an ivdependent line between Pittsbarg and Cleveland. The route is by way of Youngstown and Lowell Furnace to a point on the Newcastle and Beaver Valley Railway, 47 miles from Pittsburg.
Richmond and York River Raḷroad.-The work on this line which had been internupted by the non arrival of a steamer with rails, has been resumed. The track has been completed to the Chickahominy, and the bridge on that stresm is almost finished, as is also the one on the Pamunkey River at the White House. There is no doubt but that the road will be ruaning again before the first of the new year.
Batrle Creek and Lansing Railroad Route.-The ceremony of breaking ground at Battle Creek, Mich., took place on the 29th uit. The grading will at once be commenced and pushed forward with energy.
Eastern Shore.-This line wis opened for through travel on the 5th inst. An express train leaves Wilmington, Del., at twelve o'clock each night, passing through Princess Anve and arriving at Crisfeld (Somer's Cove) at 7 o'clock in the morning, connecting with steamers to Norfolk and all points South. I'his road com pletes the shore line chain from Portland, Me., to Norfolk, Va .

Cincinnati and Fort Wayne Railroad - The President of this Company stated in a recent report to the citizens of Fort Wayne that about 600 hands are engaged on the grading of the road between Richmond and Winchester, and that local subscrip. tions have been obtained sufficient to prepare the road-bed for the iron from the lat ter point to Bluffton.
South and North Alabama Railroad.-The Senate of Alabama, on the 6th inst., passed a bill authorizing the City of Mont-
gomery to issue bonds to the extent of $\$ 1,000,000$ in aid of the South and North .Alabama Railroad Company.
Tennessere Ratlroads.-A bill lately enacted into a law by the Tennessee Legislature, authorizes the Governor of that State to issue bonds to the following railroads and to the amount named for each road: To the Memphis and Ohio Railroad, $\$ 200,000$; the Mississippi and Teunessee Railroad, $\$ 150,000$; the Cincinnati, Cumberland Gap and Charleston Railroad, $\$ 500,000$; the East Tenuessee and Virginia Railroad, $\$ 300,000$; the Knoxville and Kentucky Railroad, $\$ 300,000$; the Nashville and Northwestern Railroad, $\$ 200,000$; the Winchester and Alabama Railroad, $\$ 150$, 000 ; the Atlantic, T'ennessee and Pasific Railroad, $\$ 100,000$; the East l'ennessee and Western North Carolina Railroad, $\$ 150,000-$ making a total appropriation of $\$ 2,350,000$.

Charleston and Savannah Railroad.-The company under this title has become defunct, the second lien bondholders having purchased the property, and organized under the title of the Savannah and Charleston Railroad Company. The capital of the new company is $\$ 1,000,000$ in $\$ 100$ shares.

Chartiers Valley Railroad.-This railroad; after many years suspension, is about to be resuscitated. It has been purchased by an agent of the Pennsylvania Railroad Company and is to be com. pleted within eighteen months.

Susquelinna Bridge - The formal openiug of the bridge across the Susquebanua River, belonging to the Philadelphia, Wilmingto and Baltimore Railroad Company, was celebrated at Havre de Grace on the 26th alt.
San Francisco Central Pacific Railroad.-The Company proposing to construct this road was organized on the 29th of September. The line will commence at Washington, opposite Sacramento City, and extend to Benicia, a distance of $54 \frac{1}{2}$ miles. Captal authorized $\$ 1,500,000$.

COMPARATIVE MQNTHLY EARNINGS OF PRINCIPAL RAILROADS.

| $\begin{gathered} \text { Chica } \\ 1864 . \end{gathered}$ |  |  |  | Chicag |  | estern- |  | Chicago | k | Island. - |  | lan | , |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (257 m.) | (280 m.) | (280 m.) |  | ( 800 m. ) | ( 860 m . $)$ | $\left.{ }^{1836} \mathrm{~m}.\right)$ |  | $\begin{array}{r} 1864 . \\ (288 \mathrm{~m} .) \end{array}$ | 1865. <br> (228 m.) | (238 |  | (204 m.). | $\begin{gathered} 1804 \mathrm{~m} .) \\ (20 .) \end{gathered}$ | ${ }^{18866 .}$ |
| \$100,991 | \$230,503 | \$210,171. |  | \$273,875 | \$541,005 | \$529,566 | Jan. | \$158,735 | \$305,554 | \$241,395 | Jan... | \$139,414 | \$173,557 |  |
| 154,418 | 275,282 | 207,913 | Feb | 317,839 | 482,164 | 405,634 | Feb... | 175,482 | 246,331 | 183,385 | Yeb.... | 170,879 | 180,140 | 151,931 |
| 195,803 | 299,063 | 304,885. | Mar | 390,355 | 499,296 | 523,744 | MI | 243,150 | 289,403 | 257,230 | viarchi | ${ }_{202,857}$ | 182, ${ }^{182} \times 11$ | 167,830 |
| 162,723 | 258,480 | 270,889. | April | 421,363 |  | 518,736 | April | 185,013 | 196,580 | 197,886 | April. | ${ }_{193}^{2019}$ |  |  |
| 178,786 | 332,277 | 333,432. |  |  |  | 735, | 1ay | 198,679 | 234,612 | 264,605 | May... |  |  |  |
| 206,090 | 355,270 | 368,273. | une.. | 565,145 | 747,942 | 922,892 | June | 243,178 | 321,818 | 290.642 | dune.: | 210,314 | ${ }_{245,627}$ | ${ }_{195,138}$ |
| 224,257 | 335,985 | 326,870. | July | 480,710 | 702,692 | 77\%,990. | July | 224,980 | 241,121 | 224,1,2 | July... | 214,533 | 226,047 | 189,447 |
| 312,165 | 409,250 | 381,559. | Aug | 519,306 | 767,508 | 778,284 | Aug... | 271,140 | 306,231 | 310,443 | Au | 264, 637 | 243,417 |  |
| 354,554 | 401,280 | 318.549. | Sep | 669,605 | 946,707 | 989,053. | Sep |  | 389,489 | -396,050 | ep | 242,171 | 243,413 |  |
| 320,879 | 357,956 | 347,085. | oct. | 729,759 | 923,886 | 1,210,654. | ©et | 324,865 | 307,523 | - 422,124 | ct | 248,292 | 223,846 | 239,68 |
| 307,803 252015 | 307,919 | 322,749 | Nov... | 716,378 | 810,354 | 1,005,680 |  | 336,617 | 270,073 | -831,006 | No | 220,0+2 | 220,138 |  |
| 252,015 | 236,924 | - | Dec... | 563,401 | 546,609 | 1,00, |  | 321,037 | 201,779 | ¢-30, | Dec... | 201,169 | 220,123 |  |
| 2,770,484 | 3,840,091 | - | Year .. | 6,114,566 | 7,960,981 | - | . $\mathbf{y c}$ car.. | 3,095,470 | 3,313,514 |  | Year | 2,512,315 |  |  |
| 4. | Railway | $\text { y. } \frac{\square}{1866 .}$ |  |  | is Centra | al. |  | arietta | ad Cinc | nnati |  | Michi | igan coun |  |
| ( 6587 m.$)$ | 1865. |  |  | (708m. | 1865. |  |  | 1864. |  |  |  | 1864. |  |  |
| $\begin{gathered} (657 \mathrm{~m} .) \\ \$ 98,8, \\ \hline 837 \end{gathered}$ | ${ }_{\$ 1,001,007}^{(657 m)}$ | \$1,187,188) |  | (\$327,900 | ( 78871536 | (708 ${ }^{\text {m }}$. | Jan | (251 m.) |  | (251m.) |  | (185 m.) | (285 m.) | (285 m.) |
| ${ }_{934,133}$ |  |  |  | .416,588 | 528,972 | 512,02 | Feb. | ${ }_{74,409}$ | ${ }_{87791}^{\$ 661}$ | 84, | Feb... | ${ }_{278,848}$ |  |  |
| 1,114,508 | 1,256,567 | 1,070,434 | Ia | 459,762 | 616,665 | 516,82 | .Mar... | . 89,901 | 93,763 | 82,91 | Mar | 348,802 | 344,228 | 337, 158 |
| 1,099,507 | 1,458,455 | 1,153,295.. | April.. | 423,797 | 516,608 | 406,773 | .April.. | - 72,389 | 78,607 | 82,7 | April.. | 338,276 | 337,240 | 343,786 |
| 1,072,293 | 1,333,461 | 1,191,668 | May .. | 406,373 | 460,573 | 507, | May | 83,993 | 76,248 | 95,0 | Ma | 271,553 | 401,456 |  |
| 1,041,975 | 1,177,372 | 1,243,142 |  | 510,100 | 617,682 | 560,0 | June. | 78,697 | 107,525 | 106,31 | Jun | 265,780 | 365,663 |  |
| 994,317 | 1,202,180 | 1,203,462 | uly | 423,578 | 578,403 | 467,1 | duly | 91,809 | 104,603 | 96, | Jul | 263,244 | 329,105 |  |
| 1,105,364 | 1,381,046 | $1,290,330$ | Aug | 586,974 | 747,469 | 586,074 | Aug | 94,375 | 115, 18 | 106,410 | Aug... | 346, | 413,501 |  |
| 1,301,0 | 1,336,615 | 1,411, |  | 799 |  | 551,021 | ..Sep | 93,078 | 125,252 | 108.338 |  |  | 460,661 | 429,166 |
| 1,222,5 | 1,438,615 | 1,480.26 |  | 661 | 641,5 |  | ...oct.... | 90,576 | 116,495 | 150,148. | Oct | 410,802 | 490,693 |  |
| 1,244,909 | 1,522,472 | 1,417,927 | No | 657,141 | 643,887 | 681,552 | Nov | 96,908 | 116,146 | 110,932 | Nov | 405,510 | 447,669 | 414,604 |
| 1,344,217 | 1,429,765 |  |  | 603,402 | 518,088 |  |  | 95,453 | 105,767 |  |  | 376,470 | 328.869 | , |
| 13,429,043 | 15,434,775 | - | Year | 6,329,447 | 7,181,208 |  | Yea | 1,038,165 | 1,224,056 |  | Year | 3,970,946 | 4,504,546 |  |
| Mich. | o. \% N . I | diana. - |  | Mil. and | rairie du | Chien. - |  | -Milwauk | ee \& St. | Paul. |  | Ohio | Mississ | pi. |
| (524 m.) | 1865. | 1866. |  | 34m | 1865. |  |  | 1864. | 1865 |  |  | 186 | 1865 |  |
| \$256,600 | \$363,996 | \$314,598 |  | ${ }_{8102,749}$ | $\underset{\$ 98,183}{ }$ | \$121,776 | ...Jan... |  | (234 m. ${ }^{(181}$ ) | (234.) |  | ( $8340 \mathrm{m}$. . | (340 m.) |  |
| 304,445 | ${ }_{3666}, 361$ | 314, |  | ${ }_{115,135}$ | ${ }_{74,283}$ | 84,897 | Feb | 46,474 | 868,528 | \$122,6 | Jreb | 260,466 | 239,139 | ${ }_{246,109}$ |
| 338,454 | 413,974 | 412,39 | Mar | 88,221 | 70,740 | 72,13 | Mar | 64,993 | 95,905 | 124,1 | Ma | 309,261 | 313,914 | 326,288 |
| 330,651 | 365,180 | 409,427 | pril.. | 140,418 | 106,689 | 108,0 | P | 83,702 | 106,269 | 121,90 |  | 269,4 |  |  |
| 267, 126 | 351,489 | 426,493 | (ay | 186,7 | 146,943 |  |  | 131,648 | 203,018 | 245 , |  | 224 |  |  |
| 315,2 |  | 392,64 | Jume.. | 212,2 | 224,838 | 262,172 | u | 126,97 | 237,562 | 242,560 |  | 223,242 | 304,463 | 253,924 |
| 278, | 301,613 | 339,499 | July... | 139,547 | 217,159 | 170,795 | July... | 99,662 | 251,9:6 | 209,199 | ul | 268,176 | 349,285 |  |
| 358,862 | 418,575 | 380,452. | Aug | 113,399 | 170,555 | 116,224 | ug | 86,4.2 | 241,370 | 188.2 | ug | 302,596 | 344, 700 | 305,454 |
| 402;219 | 486,8 | 429,191 | P | 168,218 | 228,020 | 10, | Sep | 164,710 | 3:10, 841 | 275,90 | Sep | 332,400 | 350,348 | 278,701 |
| 407,10 | 524,760 | 500,404 | ct. | 178,526 | 310,594 | 286,13 | oct | 221,6 | 395,579 | 416,13 | Oct | 278,006 | 372,618 | 310,762 |
| 448,934 | 495,072 | 416,690. | Nov... | 149,099 | 226,840 | 244,854 | Nov.. | 198,135 | 346,717 | 327,926 | Not... | 346,243 | 412,553 | 302,425 |
| 411,806 | 351,799 |  |  | 117,013 | 110,664 | - |  | 129,227 | 171,125 |  |  | 275,950 | 284,319 |  |
| 4,120,153 | 4,826,722 | - | Ear . | 1,711,281 | 1,985,571 | - | Year. | 1,402,106 | 2,535,001 | - | Yea | 3,311,070 | 3,793,005 | - |
| ,tttsb., | W., \& Chi |  |  | L., Al | on \& T. | ate |  | Toledo | ab. \& | estern.- |  |  | $n$ Union |  |
| 1868. |  | 66. |  | 864. |  |  |  |  |  |  |  |  |  |  |
|  | (468\%.) | (468 m.) |  | ( 210 m. ) | $(210 \mathrm{~m}$. | (210 m.) |  | (242 m.) | ( 242 m .) | (484 m.) |  | (140 m.) | (157 m.) | (177 m) |
| ${ }^{23200,676}$ | \$690,144 | \$555,488 |  | \$100,872 | \$170,078 | \$178,119. | Jan... | \$79,735 | \$144.084 | \$226,059 | ...Jan... | \$30,840 | \$43,716 | 45,102 |
| 111297 | 857583 | 45 |  | 14,4 | 103,71 | 109 |  | 13, 3 \% | 109,7, | 194 | cra.. | \%, | ${ }^{3}$ | 36,006 |
| 588,066 | 733,866 | 606, | prii | 157,7\% | 169,299 | 167 | A | 123,487 | 144,001 | ${ }_{2}^{2}$ | pri |  | 33,972 |  |
| 525,751 | 637,186 | 672,62 | 1ay | 149,855 | 177,625 | 163,699. | May | 127,010 | $138{ }^{\prime} 738$ | 316,43 | May | 48,359 | 63,862 | 86,913 |
| 582,911 | 646,995 | 644,57 | une | 155,730 | 173,722 | 167,099 | June.. | 156,33 | 194,58 | $325+9$ | I | 68,118 | 82,147 | 102, |
| 506,610 | 584,523 |  |  | 144,942 | 162,570 | 166,015 | July.. | 139,898 |  |  |  | 50,308 | 68.180 | 85,508 |
| 625,517 | 712,495 | 641, |  | 218,236 | 218,236 | 222,953 |  | 244,1.4 |  |  |  | 49,903 | 59 |  |
| ${ }^{6775}$ | 795,938 | Oer |  | ${ }_{203}^{234,194}$ | ${ }^{216,783}$ | 19 |  | 375,534 | \% 3778,981 | 34 | sept... | 66 | 75,677 | 84,463 |
| 691 | ${ }_{712,3}$ | , |  |  | 222,924 | ${ }^{241,834}$ |  | 221,570 | - ${ }^{3775,534}$ | ${ }^{436} \mathbf{4} 4065$. |  | 56.871 | 92,715 | 100, |
| 914,052 | 580,963 |  |  | 204,720 | 162,694 |  |  | 2865,154 | [ 3477,028 |  |  | 42,195 | 37,830 | 66,248 |
| 7,180,400 8, | 8,489,009 | - | Year.. | 2,034,074 | 2,240,744 | - | Iear | 2,050,323 | 2,926,678 | $\cdots$ | Year | 687,078 | 689,3 |  |

RAILROAD, CANAL AND MISCELLANEOUS BOND LIST.


RAILROAD, CANAL AND MISCELLANEOUS BOND LIST (continued).


RAILROAD, CANAL, AND MISCELLANEOUS STOCK LIST.

| Marked thus (*) are leased roads, and have fixed incomes. | Stock outstanding | Dividend. |  | fridat. | Companiss. <br> Marked thas (*) are leased roads, and have fixed incomes. | $\left\|\begin{array}{c} \text { Stock } \\ \text { out- } \\ \text { standing. } \end{array}\right\|$ | Dividend. |  | friday. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | L | Bid. Ask. |  |  | riod | st p'd. | Bi | A8k |
|  |  |  |  |  | New York and New Haven..... 100 |  |  |  |  |  |
| Alton and St. Louis* $\qquad$ |  | Qnarterly. | Oct...1\% |  | preferred........... 50 |  | faly |  |  | $\cdots{ }^{\circ}$ |
| Atlantic \& $G$ |  |  |  |  | York Pruvuence \& B Boston 100 |  | Quarterly. | Oct...3 |  |  |
| Atlantic \& ${ }^{\text {p }}$ | 2,494,900 |  |  |  | pue . |  |  |  |  |  |
| Baltimore and | 13,188,902 |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  | Northern Missouri ................. 100 | 2.46 |  |  |  |  |
| Bellefontaine Line...... ....... 100 | 4,9977,112 |  |  |  | North Mennoylvania............ 50 |  |  |  | $373 /$ | 39 |
| Berkshire*. |  | June \& Dec. |  |  | Norwich and Worcester.i. Nai. $^{100}$ |  |  |  |  |  |
| Blossburg |  |  |  | 93/4 | 0 |  | Apr. and Ooct | Oct... 4 |  |  |
| Boston, Hartford and Erie ..... 100 |  |  |  | … ${ }^{\text {a }}$. | Ohio and Mississippi......... 100 |  | ¢prana 0id |  |  |  |
| Boston and Lowell............ 100 | ${ }_{4}^{4}, 07$ | Jan. an |  | 131 | do preferred. 100 | 2,950,500 |  |  | 10488 |  |
| Boston and Providence........ 100 |  | Jan |  | 146 | y and Newport...... 100 | 4,819,760 |  | Au |  |  |
| Sosto |  |  |  | 4 |  |  |  | Aug |  |  |
| Broadway \& | ${ }_{4}^{2,102,15}$ |  |  |  | Panama (and steameinip).......100 |  |  |  |  |  |
| Brooklyn |  | Feb. and Aug | Aug. $3 / 2$ |  | Pennsylvania .............. 50 |  |  |  |  |  |
| Brooklyn City and Newtown.. 100 |  |  |  |  | Philadephia and | - |  |  |  |  |
| Euffalo, New York and Erie ${ }^{\text {Buflo }} 100$ |  |  |  |  | Philadelphi |  |  |  |  |  |
| Camden and Amboy............ 100 | 4,513,800 |  |  | 131 | Ph |  |  |  |  |  |
| Camden and Atlantic |  |  |  |  | Pittsbury and Connellsville.... 50 |  |  |  |  |  |
| do do | 681 |  |  |  |  |  |  |  |  |  |
| C |  |  |  |  | Portland |  |  |  |  |  |
|  |  | Fel |  | 293/2 29.1 |  |  |  |  |  |  |
| Centra |  |  |  |  |  |  |  |  |  |  |
|  |  | Mar and Sep. |  | :072/4 109 | Renselaer Saratoga and Whitehall ..... 100 | 500,000 | Aprila |  |  |  |
| Chicago an |  | Mar and Sep. |  | $11{ }^{109}$ | Troy, Salem |  |  |  |  |  |
| Chicago Bur | 10,193,010 | Ma |  | 13 | Rome, Watertown \& Ogdensb'g100 |  | Jan. and July |  |  |  |
|  |  |  |  |  | Rutland and Burlington....... 100 | 2.300,000 |  |  | ) |  |
| Chicago, Iowa and N | 1,000,000 |  |  | 7. | do $\begin{aligned} & \text { do } \\ & \text { do }\end{aligned}$ | 1,700,000 | Annually. | May. | 68 | 4 |
| Chicago and Northw |  |  |  | ${ }_{784}^{48} 48$ | St. Louis, Jacksonviile \& Chic*1c0 |  |  |  |  |  |
|  |  | June |  | (103\% | y, and Cinci |  | Fe |  |  |  |
| Chicago, |  | April |  | 103/4 | Sandusky, Mansfie |  |  |  |  |  |
|  |  | A ${ }^{\text {p }}$ |  |  | ds |  |  |  |  |  |
| Cincrnnati, Hamilton \& Dayton. 100 | 3,470,000 |  |  |  | Savannah \& Charleston.: .... 1001 | 1, ${ }^{\text {coo,000 }}$ |  |  |  |  |
| Cincinnati and Zanesville...... 100 |  |  |  |  | Schnylkill Valley**........... 50 |  |  | July |  |  |
| Cleveland | 6,000 | Feb. and Ang |  | 109* 410 | Second Av |  |  |  |  |  |
| Cleveland | 1,03 |  |  |  | Shamokin Valley d Pottsvilie*. 100 | 750,000 | Quarterly. |  |  |  |
| Cleveland, Pamesville |  | Jan |  |  | Sonth Carolina | 750,00 | Qua |  |  |  |
| Cleveland and Pittsburg | 4,811,600 |  |  | 25\% 8.5 | Syracuse, Binghamton \& N. Y Y 100 |  |  |  |  |  |
| Colambus \& Indianapolis Cent. 100 |  |  |  |  | Terre Haute \& Indianapolis.... ${ }^{50}$ |  | Jan. |  |  |  |
| Columbus | 1,490 |  |  |  | Third A venue (N. Y.) Wi.......100 |  | Qua |  |  |  |
|  |  |  |  |  | ded |  |  |  |  |  |
| Concord and Portsmouth...... 100 |  |  |  |  |  |  |  |  |  |  |
| Coney Island and brooklyn....1.100 | 1,514 |  |  |  | Toledo, Wabash and Western.. 50 | 350 |  |  | 44 |  |
| Connecticat River . . . . . . ${ }^{\text {a }}$. 100 | 1,591 | Jan. and |  |  | do do preferred. ${ }^{50}$ | 984,700 | May and Nov |  |  |  |
| Covington and Lexing |  |  |  |  | Troy ${ }^{\text {a }}$ |  |  |  |  |  |
| Dayton and Michigan . . . . . . . 100 |  |  |  |  | Utica and Bla |  |  |  |  |  |
| Delaware | 10,247 | Jan | July..5 | . 140 | Vermont and Canad | 2,860,000 |  |  | 100\% |  |
| Des Moines Valley ............ 100 |  |  |  |  | Vermont and Massachusetts... 100 | 2,860,000 |  |  |  | 60 |
| Detroit and Milwa |  |  |  |  | Warren* |  |  |  | 45 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Dabuque and Siour |  |  |  |  | Woreester and Nashua $\qquad$ 75 | 1,141,650 |  |  |  |  |
| Eastern, (Mass) | 3,155,000 | Jan. and Juily | Ju | 111 | Wrightsville, York \& Gettysb'g* 50 | 317,0 |  |  |  |  |
| Bighth Avenue, N |  |  |  |  | Chesapeake and D |  |  |  |  |  |
| Elmira, Jefferson, \& | 500,000 |  | Aug. . $2 \times 2$ | 293 |  |  |  |  |  |  |
| Etmira and Williamsport*...... ${ }_{\text {do }}{ }_{\text {do }}$ |  |  |  | $2{ }^{2}$ | Delaware Division | 1, $1,633,350$ |  |  |  |  |
|  |  |  |  | $7{ }^{\text {7 }}$ | Delaware and Hu | 10,000,000 |  |  | 154. |  |
|  | 8,535.700 |  |  | 81\% 85 | Delaware and Rar |  | Feb. and Ang |  |  |  |
| Itrie and |  |  |  |  | Lehigh Navigati | 5,104,050 |  |  | 5 |  |
| Fitchbur | 3,54 | Jan. and July |  | 15 | Morris (consolida |  | Feb. |  |  |  |
| Georgia. | 4,366,800 | May and Nov |  |  |  |  | Feb and Au |  |  |  |
| Hannibal |  |  |  |  | Schuylkill Navigation (consol.). 50 |  | $\left\|\begin{array}{\|c} \text { Feb. and Aug } \\ \text { Feb. and Aug } \end{array}\right\|$ | Ang...6. | 6 |  |
| Hartford and $N$ | , |  |  |  | qucha |  |  |  |  | ${ }^{364}$ |
| usatonic | 1 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | S 121 | West Branch aud Susquehanna. 100 Wyoming Yalley | 1,100 |  |  |  |  |
| Hadson River |  | April |  | - 12 |  | 750,000 | Quarterly. | Sept |  |  |
| Hunting |  |  |  |  |  |  |  |  |  |  |
| nlinois | 23,374 |  |  | 15\% 1155 |  | 1,500,000 | Fe |  | 58 | 61 |
|  |  | M |  | - 88 | ${ }_{\text {Bshbu }}$ | 2,000,000 |  |  |  |  |
| Indianapolis and Madison.... ${ }_{\text {do }} 100$ | 412,000 | Ja |  |  | Butler | 1,r00,000 |  | Dec... 4 |  |  |
|  |  |  |  |  | Central | 6,000 |  |  |  |  |
| Joliet and Chicagoo............100 | 1,50,200 | Quarterly. | Oct...13/ |  | Cumberlan |  |  |  | 65\% | 66\% |
| Kennebec and Portland (new).. 100 |  |  |  |  | Pennsylvam | 3,20 | Q |  |  |  |
|  | 833,000 |  |  |  | Sp | 1,250,000 | Jan. and Joly |  |  |  |
| Lehigh Valley............... 50 |  |  |  | 68 | Wrilkesbar |  |  |  | 61 |  |
| Lexington an | 514,646 | Feb.an |  |  | Wyomi | T.250, 10 m | Feb, and Aug |  |  |  |
| Little Miami. ................. 50 | 8,572,40 | June an |  |  | --Brooklyn. | 2,000,0 | Feb. and Aug |  |  |  |
| sittle Schuylkill*............... 50 | 2,646,100 | Jan. an |  | 26 | Citizens (Bro | 1,00 | Jan. and July | July. 4 |  | 125 |
| Long Island. |  | Quarterly. |  |  | $\xrightarrow{\text { Harlem }}$ | 1,644,000000 |  |  |  | 170 |
| Louisville and Nashville....... 100 | 5,527,871 | Feb, and Aug |  |  | Manhattan | 4,000,000 |  |  | 148 | 1 4 8 |
| Louisville, New Albany \& Chic. 100 | 2,800,000 |  |  |  | Metropolita | 2,800,000 |  |  |  |  |
| Macon and | 1,500,000 | Apr and Oct | April. 3 |  | New York | 1,000,000 | May and Nov |  |  |  |
| McGregor |  |  |  |  | Williamsbi |  | Jan. and July |  |  |  |
| Marietta and Cincinnati |  |  |  |  | Boston Water Power......100 |  |  |  | 30 | ${ }_{31}$ |
| do do 18t pref. 50 |  | Mar. |  |  | Branswick |  |  |  |  |  |
| , | 4,05 | Mar. and Sep |  |  | Telegraph.-Wester | 28,450 | Jan. and Jaly |  |  |  |
| Manchester and Lawrince..... 100 | 1,000 |  |  | 116 | Western Union, Russ. Ex. 100 | 10,00 |  |  |  |  |
| Memphis and Charleston ...... 100 |  |  |  |  | Express.-Adan | 10,00 |  |  |  |  |
|  | ${ }^{6,9-2} 9$ | Jan. and July |  | (1) | ${ }_{\text {Merchants }}^{\text {American }}$ U | 3,000 |  |  |  |  |
| do do guaran. 100 | 1,089, | Feb, and Ang |  |  | United Stat |  | Quarteriy. |  |  |  |
| Milwaukee and Prairie Dü | 3,014 |  |  |  | Wells, Far |  |  |  | 60 | 80 |
| d |  | Feb. and Ang Feb. and Ang |  | 99 | 77 ansit.--Central American.... 10 | 4,000,000 |  |  |  |  |
| Milwankee and St. Panl... | 1,000,000 |  |  | 51140 | Steamshiv.-Atlantic Mailo..... 100 | $1,000,000$ $4,000,000$ |  |  |  |  |
|  | 2,400,000 | Feb. and Ang |  | 68 | Pacific Mail.......... 100 | 20,000,000 | Quarterly. | Dec. | 164 |  |
| ne H1ll \& Schuylkill Haven.. 50 | $\left[\begin{array}{ll} 3,708,200 \\ 3 \end{array}\right.$ | Jan. and Ju |  | 59 | South American Navi $\leq$ ation 100 |  |  |  |  |  |
| Morris and Essex. | 3,510,000 600,009 |  |  | 12 |  | 2,000,000 |  | Dec.. 5 | 130 | 106\% |
| Nasha and Lowell............... 100 | 600,009 $1,100,000$ |  |  | 12 |  |  | Jan. and Ju | uly. 4 |  |  |
| New Bedford gnd Taunton .....100 | , 590 | June and Dec |  |  |  |  |  |  |  |  |
| Now Haven, N, Lond., \& Stou 100 |  |  |  |  | Unite | 1,000,000 | Jan. and Ju | July |  |  |
| New Haven and Northampton.. 100 | 1,010,(1010 |  |  |  | Mining.-M |  |  |  | 12 |  |
| New Iondon Northern -.... 10 |  |  |  |  |  |  |  |  |  |  |
| CW Yerk Cenicil. . . . . . . . . . 100 |  | Ee |  | 109\% |  |  |  |  | 48 | \% |
|  |  |  |  |  | , |  |  |  |  |  |

PETROLEUM STOCK LIST．

| －Companies． | Bid． | kd | Companies． | Bid． | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Allen Wright．．．．．．．．pair 10 |  |  | Hammond．．．．．．．．．．par 20 |  |  |
| Bemis Heiphts．．．．．．．．．． 5 | 375 | 5.0 | HamiltonMcClintock．．．．－ |  |  |
| Bergen Coal and Oil ${ }^{\text {a }}$ ．．．． 10 |  | 万6 | Manhattan ${ }_{\text {Manho．．．．．．．．．．．．．}}^{2}$ | 16 | 0 |
| Bliven ．．．．．．．．．．．．．．．．． 10 |  |  | Mountain Oil |  | 70 |
| ${ }^{\text {Bradey }}$ Brevoort O．．．．．．．．．．．．．．．．．${ }^{5}{ }^{5}$ |  |  | Nxtrral Y －Ailieg |  | 550 |
| Brooklyn．．．．．．．．．．．．．．．．．．${ }^{5}$ |  |  | New York \＆Newar |  | 12 |
| Buchanan Farm．．．．．．．． 10 | 18 | ${ }_{1}^{2} 8$ | N．Y．\＆Philadel．．．．．．． 5 |  |  |
| Cherry Run Petrol＇．．．．．． |  |  | N．Y，Ph．\＆Balt．Cons．．．．． 11 |  |  |
| Cherry Ran special．．．．．． 5 |  |  | Pit Hole Creek．．．．．．．．．．．． 25 | 5 | 00 |
| ${ }_{\text {Cliuton Oil．．．．．．．．．．．．}}{ }^{10}$ |  |  | $\underset{\text { Rynd Farm }}{\text { Second }}$ National $\ldots . . . . . .10 .10$ | 15 |  |
| Expelsior．．．．．．．．．．．．．． 5 |  | 25 | Shade River．．．．．．．．．．．．．． 5 |  | i0 |
| First National ．．．．．．．．．．．${ }^{5}$ |  |  |  | 10 |  |
| Great Republic．．．．．．．．．．． 10 |  |  | United States．．．．．．．．．． 10 | 450 | $4 \%$ |
| G＇t Western Consol．．．．．． 10 | ．．．． |  | Venango（N．Y．）．．．．．．．． 10 |  | ．．．． |

COPPER MINING STOCK LIST．

| Companies． | Bid． | Askd | Companies． |  | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adventure．．．．．．．．．paid 3 |  |  |  |  |  |
| 再tna ．．．．．．．．．．．．．．．．．． 11 |  |  | Lake Superior．．．．．．．．．． 2 |  |  |
| Albany \＆Boston．．．．．．．253／4 | 700 |  | Madison．．．．．．．．．．．．．．．． 6 |  |  |
| Algomah．．．．．．．．．．．．${ }^{3}$ |  |  | Mandan ．．．．．．．．．．．．．．． 414 |  |  |
| Allouez $\ldots \ldots \ldots \ldots \ldots .{ }^{11 / 6}$ |  |  | Manhattan ．．．．．．．．．． $51 / 8$ |  |  |
| Amvgdaloid．．．．．．．．．．．．． 17 |  |  |  |  |  |
| Anita．．．．．．．．．．．．．．．．．．－ |  |  | Mendotat．．．．．．．．．．．．． $5^{\text {1／8 }}$ |  | 360 |
| Arnold．．．．．．．．．．．．．．．．．．．．$\frac{1}{2}$ |  |  | Merrimac．．．．．．．．．．．．． 81／8 $_{\text {M }}$ | 125 | 75 |
| Aztec． $\qquad$ 41／2 |  |  | $\left\lvert\, \begin{aligned} & \text { Mesnard } . . . . . . . . . . . . . . . . . . . ~ \\ & \text { Milt } \end{aligned}\right.$ | 12 | 170 |
| Bay State．．．．．．．．．．．．．．133／4 | 1000 | 1050 | Minnesota ．．．．．．．．．．．．．18\％ 18 | 1000 | 1300 |
| Bohemian．．．．．．．．．．．．．．．1718 |  |  | National ．．．．．．．．．．．．．．． 5 5 |  |  |
| Boston．．．．．．．．．．．．．．．．21／8 |  |  | Native．．．．．．．．．．．．．．．．．．${ }^{2}$ |  |  |
|  |  | 775 | Naumkeag |  |  |
| Central．．．．．．．．．．．．．．．．．．．． 5 |  | 40 | New Jers |  |  |
| Concord．．．．．．．．．．．．．．． 4 | 300 | 400 | North Cliff．．．．．．．．．．．．． 4 |  |  |
| Copper Cr |  |  | North western．．．．．．．．113／8 |  |  |
| Copper Fralls．．．．．．．．．．244／8 | 4950 | 5） 00 | Norwich．．．．．．．．．．．． 11 |  |  |
| Copper Harbor．．．．．．．．． 1 |  |  |  |  |  |
| Dana |  |  | Petherick ．．．．．．．．．．．．．． 5 51／4 | 370 | 375 |
| Davidson | 60 | 70 | Pewabic ．．．．．．．．．．．．．．．．33／4 | 2725 | 28 co |
| Delaware ．．．．．．．．．． 2018 |  |  | Phoenix．．．．．．．．．．．．．．．． 15 |  | 600 |
|  |  |  | Pittsburg \＆Boston．．．51／2 |  |  |
| Dorchester．．．．．．．．．．．．．．${ }_{\text {1／2 }}^{\text {1／2 }}$ |  | ．．．． | Pontiac ．．．．．．．．．．．．．．．．．．102／8 <br> Portage Iake |  |  |
| Dudley．．．．．．．．．．．．．．．．．．13／4 |  |  | Portage Lake．．．．．．．．－ <br> Princeton |  |  |
| Edwards ．．．．．．．．．．．．${ }^{\text {E }}$ 15／8 |  |  | Providenc |  |  |
| Empire．．．．．．．．．．．．．．．． $1^{10}$ |  |  | Quincy $\ddagger$ ．．．．．．．．．．． 10 |  | 4000 |
| Everett． |  |  | Resolute．．．．．．．．．．．．． $61 / 2$ |  |  |
| Excelsior |  |  | Roctland ．．．．．．．．．．．．．．．． 12 | 625 | 675 |
| Flint Steel River．．．．．．．91／8 |  |  |  | 650 | 700 |
| Franklin ．．．．．．．．．．．．．．8\％／8 | 4075 |  | St．Louis．．．．．．．．．．．．．．． 1 |  |  |
| French Creek．．．．．．．．．．．－$\frac{-}{5}$ |  |  | St．Mary＇s．．．．．．．．．．．518 |  |  |
| Great Western．．．．．．．．．． 2 |  |  | Seneca ．．．．．．．．．．．．．．．．．． $1^{\text {／}}$ |  |  |
| Hamilton．．．．．．．．．．．．．．${ }^{2}$ |  |  |  |  |  |
| Hancock．．．．．．．．．．．． 171 12 |  | 1275 | Nheldon \＆Columicıan． 21 |  |  |
| Hanover ．．．．．．．．．．．．．．．．${ }_{\text {21／2 }}^{1 / 2}$ | 100 |  | South Pewabic．．．．．．．．${ }^{1}$ South Side．．．．．．．．．． 2 | 75 |  |
| Hope．．．．．．．．．．．．．．．．．．．1\％ |  |  | Star．．．．．．．．．．．．．．．．．．．．．．113／4 | 5 | 175 |
| Hudson |  |  | Superior ．．．．．．．．．．．．．．．．． 8 |  | 300 |
| Hulbert |  |  | Toltic．．．．．．．．．．．．．．．．．．．．．． 21 |  |  |
| Humboldt．．．．．．．．．．．．．．．．${ }_{1}^{5}$ | 175 |  | Tremont ．．．．．．．．．．．．．．．．．．．．156 <br> Victoria．．．．．．．．．．．．．．． <br> 18 |  |  |
| Huron．．．．．．．．．．．．．．．．．． 19 |  | 3675 | Vulcan．．．．．．．．．．．．．．．．．．．．． 18 $_{6}^{8}$ |  |  |
| Indiana．．．．．．．．．．．．．．．． 10 |  | 400 | Washington．．．．．．．．．．．． 1 |  |  |
| Isle Royale＊．．．．．．．．．．．． 33 | 600 |  | West Minnesota．．．．．．．${ }^{\text {2／4／4}}$ |  |  |
| Keweenaw $\ldots . . . . . . . . . .{ }^{5}$ |  |  | Winona．．．．．．．．．．．．． 3 |  |  |
| Knowlton．．．．．．．．．．．．．． 8 |  |  | Winthrop ．．．．．．．．．．．．．4／1／2 |  | 175 |

## ＊Capital $\$ 1,000,000$ in 20,000 shares． <br> Capital of Lake Snperior comnanies generally $\$ 500,000$ ，in 20,000 shares．

GOLD AND SILVER MINING STOCK LIST．

| Companies． | Bid． | Askd | Companies． | Bid． | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alpine ．．．．．．．．．．．．．．．par 10 | 130 | 225 | Gunnell．．．．．．．．．．．．．．．．． 10 | 6 | 90 |
| Abbin $\ldots . . . . . . \cdots \quad \cdots \frac{}{10}$ | 150 | 250 | Hiawatha |  |  |
| American Flag ．．．．．．．． 10 | 1 <br> 3 | $\begin{array}{ll}1 & 75 \\ 4 & 50\end{array}$ | Hibbard ．．．．．．．．．．．．．．．．－ | 90 | 105 |
| Ayres Mill \＆Mining ．． | 375 | ${ }^{4} 5011$ | $\frac{\text { Holman } \ldots . . . . . . . . . . . . . ~}{\text { Hope．．．．．．．．．．．．}{ }_{2}^{2}}$ | $\begin{aligned} & 2 \\ & 80 \end{aligned}$ | 25 |
| Bates \＆Baxter ．．．．．．．．． 50 | 175 | 1.90 | Keystone Silver．．．．．．．．．．－ | 8 | 9 |
| 3eaton．．．．．．．．．．．．．．．．．． 5 | $13{ }^{\text {j }}$ | 150 | Kip \＆Baell． | 85 | 100 |
|  | 60 | 3 CG | LaCrosse | 100 | 150 |
| Bullion Consolidated |  | 300 | Liebig ．．．．．．．．．．．．．．．．．． 5 50 |  | 110 |
| Burreughs．．．．．．．．．．．． 10 | 37 | 40 | Mill Cree |  |  |
| Church Union．．．．．．．．．．．－ |  | 256 | Montana | 50 | 55 |
| Columbian G．\＆S．．．．．．．－ |  | 150 | Montank |  | 70 |
| Col．G．\＆S．Ore separating |  | 19 C | New York．．．．．．．．．．．． 10 | 135 | 150 |
| Consolidated Colorado．．．－100 | －10 | 1060 | Nye Oak | 10 | 12 |
| Corydon ．．．．．．．．．．．．．． 25 | 875 | 390 | Ohio \＆Col |  | 60 |
| Crozier |  | 50 | Ophir．．． |  |  |
| Eagle．．．．．．．．．．．．．．．．．．， 10 |  | 18 | Pah Ranagat Cen．Silver | 260 156 |  |
| Echla． |  |  | Quartz Hili．．．．．．．．．．． 25 | 365 | 370 |
| First National | 410 | 425 | Rocky Mountain．．．．．．．． 10 | 175 | $22^{\prime}$ |
| Gilpin．．．．．．．．． |  |  | Smith \＆Parmelee．．．．． 20 | 735 | 770 |
| G．St S．Ore sep |  |  | Texas | 10 | 2） |

MISCELLANEOUS STOCK LIST．

| companies． | Bid． | Askd | coupanies． | Bid． | Askd |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Copake Iron．．．．．．pas 5 |  |  | Tudor Lead ．．．．．．．．par－ | 285 |  |
| Foster Iron ${ }^{\text {Lake }}$ Superior Iron ．．．．．． 100 |  |  | \＆aginaw．L． Wallkill Lead \＆M．．．．．．．．． 25 | 130 |  |
| Bucks County Lead ．．．．． 5 | $\cdots$ | ．．．． | Wallace Nickei | 130 | 300 |
| Denbo Lead |  |  | Ratland Marble ．．．．．． 25 |  |  |
| Manhan Lead |  |  | Long Island Peat | 285 |  |
| Phenix Lead． |  |  | Rugsell File ．．．．．．．．．．．． 5 |  | $\underline{500}$ |

INSURANCE STOCK LIST．

| arked thns（＊）are participating，and（ $\dagger$ ） write Marine Risks． | Dec．31， 1865. |  | DIVIDEND． |  | Bid． | $\left\lvert\, \begin{aligned} & \text { Laa } \\ & \text { Sal } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Capital． | Assets． | Periods． | st paid． |  |  |
| Adriatic．．．．．．．．．．． 25 | \＄300，000 | 223，775 |  |  |  |  |
| Atna．．．．．．．．．．．． 50 | 200,000 | 205，976 | Jan．and July． |  |  |  |
| American＊．．．．．．．${ }^{50}$ | 200,000 | 440，603 | Jan．and July． |  |  |  |
| American Exch＇e．． 100 <br> Arctic．．．．．．．．．．．． 50 | $\begin{aligned} & 200,000 \\ & 500,000 \end{aligned}$ | $\begin{aligned} & 213,590 \\ & 501,543 \end{aligned}$ | Jan．and July． Jan．and July | J |  |  |
| Astor．．．．．．．．．．．．．．．． 25 | 250，000 | 253，232 | Feb．and Aug． |  |  |  |
| Atlantic（Br＇klyn）．． 50 | 300,000 | 324，456 | March and sep |  |  |  |
| Baltic ．．．．．．．．．．．．． 25 | 200,000 | 200.362 | May and Nov． |  |  |  |
| Beekman．．．．．． 25 | 200,000 | 181，052 | Feb，and Ang． | Ang．＇ $65 . .4$ |  |  |
| Bowery ．．．．．．．． 25 | 300,000 | 320，111 | June and Dec． | Dec．＇65．．．5 |  |  |
| Broadway．．．．．．．．． 25 | $\begin{aligned} & 200,000 \\ & 153,000 \end{aligned}$ | $\begin{aligned} & 248,392 \\ & 241,521 \end{aligned}$ | Feb，and Aug． | Aug．＇66．${ }^{\text {An }}$ ． 5 |  |  |
| Central Park．．．．．．． 100 | 150，000 | 123，577 | Jan．and July |  |  |  |
| Citizens＇．．．．．．．．．．． 20 | 300,000 | 378，440 | do | July＇66．10 |  |  |
| City ．．．．．．．．． 70 | 210，000 | 314，787 | Feb．and Ang． |  |  |  |
| Clinton ．．．．．．．．． 100 | 250,000 | 231，793 | do | Aug．＇66 5 |  |  |
| Columbia＊．．．．．．．${ }^{100}$ | 500,000 | 391，913 | Jan．and July． | July＇64．3\％ |  |  |
| Commerce（ $\mathrm{N} . \mathrm{Y}$ ；）． 100 | 200,000 | 212，594 |  |  |  |  |
| Commerce（Alb＇y） 100 | 400,000 | 440，870 | Feb．and Aug． | Ang．＇66．${ }^{5}$ |  |  |
| Commercial．．．．．．． 50 Commonwealth．．． 100 | $\begin{aligned} & 200,000 \\ & 250,000 \end{aligned}$ | $\begin{aligned} & 244,296 \\ & 268,893 \end{aligned}$ | Jan．and July． April and Oct． | $\left\lvert\, \begin{aligned} & \text { July ' } 66 . .5 \\ & \text { Oct. } 65 . .5 \end{aligned}\right.$ |  |  |
| Continental＊．．．．． 100 | 500，000 | 1，199，978 | Jan．and July． |  |  |  |
| Corn Exchange．．． 50 | 400，000 | 36＇，970 | March and Sep |  |  |  |
| Croton．．．．．．．．．．． 100 | 200，000 | 168，32 | Jan．and July． |  |  |  |
| Eagle ．．．．．．．．．．．．．． 40 | 300，000 | 861，705 | April and Oct． | Oct． |  |  |
| Empire City．．．．．． 100 | 200,000 | 212，145 | Jan．and July． |  |  |  |
| Excelsior ．．．．．．．${ }^{50}$ | 200,000 | 258，054 |  |  |  |  |
| Exchange．．．．．．．．． 30 | 150，000 | 140，324 | Feb．and Aug． |  |  |  |
| Firemen＇s．．．．．．．．． 17 | 204，000 | 230，3 2 | Jan．and July， | 「 |  |  |
| Firemen＇s Fund．．．． 10 <br> Firemen s Trust． 10 | $\begin{aligned} & 150,000 \\ & 150,000 \end{aligned}$ | $\begin{aligned} & 149,024 \\ & 156063 \end{aligned}$ | do | $\begin{aligned} & \dot{\omega} \pi \\ & \mathrm{J} n \end{aligned}$ |  |  |
| Fulton ．．．．．．．．．．．．． 25 | 200，000 | 215，079 | do | July＇ |  |  |
| Gallatin．．．．．．．．．．．． 50 | 150，000 | 149，755 | May and Nov． |  |  |  |
| Gebhard ．．．．．．．．．．． 100 | 200，000 | 22．9，309 | Feb．and Aug． |  |  |  |
| Germania ．．．．．．． 50 | 500,000 | 592，394 | ＂an．and July． | July |  |  |
| Globe $\ldots . . . . . . . . . . ~ 50 ~$ | 200，000 | 195，875 | Jan．and July． |  |  |  |
| Great Western＊＋．． 100 | 1，000，000 | 3，177，437 | Jan．and July． | ＇an＇ |  |  |
| Greenwich ．．．．．．．． 25 | 200，000 | 228，122 | Feb．and Ang． | Aug |  |  |
| Grocers＇．．．．．．．．． 50 | 200,000 | 186，176 | April and Oct． | Apr．＇65 |  |  |
| Guardian．．．．．．．．．．． | 200，000 | 172，318 | Jan．and July． | July＇66 |  |  |
| Hamilton ．．．．．．．．．． 15 | 150，000 | 163，860 | do | Jan＇67 |  |  |
| Hanover ．．．．．．．．．． 50 | 400,000 | 450，295 | do | July＇6 |  | \％ |
| Harmony（F．\＆M．）$\dagger 50$ | 300,000 | 253，214 | do | July＇66 |  |  |
| Hoffman ．．．．．．．．． 50 | 200，000 | 207，345 | do | July＇ |  |  |
| Home．．．．．．．．．．．．．． 100 | 2，000，000 | 2，485，017 | do | July＇6 |  |  |
| Норе ．．．．．．．．．． 50 | 200，000 | 252，057 | do | July＇ |  |  |
| Howard．．．．．．．．． 50 | 300，000 | 349,521 | do | July |  |  |
| Humboldt．．．．．．．．．． 100 | 200，000 | 201，216 | do | July＇65 |  |  |
| Import＇\＆Traders． 50 | 200，000 | 18，82 |  | July＇65 |  |  |
| Indemnity ．．．．．．． 100 | 150，000 | 138，166 | Feb．and Ang． | $\mathrm{Fe}$ |  |  |
| International．．．．．． 100 | 1，000，000 | 1，024，762 | do | Aug． |  |  |
| Irving．．．．．．．．．．．．． 25 | 200，000 | 195，571 | do | ${ }^{\text {Ang．}}$ ， 66 |  |  |
| Jefferson．．．．．．．．．． 30 | 200，010 | 245，984 | March and Sep |  |  |  |
| King＇s Co＇ty（Bklyn）？0 | 150，000 | 159，721 | Jan．and July． | July＇66 |  |  |
| Knickerbocker．．．． 40 | 280，000 | 279，864 | do | July＇65 |  |  |
| Lafayette（B＇kly）．． 50 | 150，000 | 161，252 | do | July |  |  |
| Lamar ．．．．．．．．．． 100 | 300，000 | 346，426 | do | July＇66 |  |  |
| Lenox ．．．．．．．．．． 25 | 150，000 | 129，644 | do | July |  |  |
| Long Isiand（ $\mathrm{B}^{\mathrm{k}} \mathrm{kly}$ ）． 50 | 200，000 | 260，264 | do | July |  |  |
| Lorillard＊．．．．．．． 25 | 1，000，000 | 1，152，779 | do | Jan． |  |  |
| Manhattan．．．．．．．． 100 | 500，000 | T04，303 | do | Julv |  |  |
| Market＊．．．．．．．．．．．． 100 | 200，000 | 282，35 | do | July＇66 |  |  |
| Mechan＇\＆Trade＇． 25 | 200，000 | 197.633 | do | July |  |  |
| Mechanics（B＇klyn）． 50 | 150，000 | ${ }^{150.135}$ | do | July |  |  |
| Mercantile ．．．．．．． 100 | 200，000 | 211，178 | do | July 66 |  |  |
| Mercantile Mut＇${ }^{*}+100$ | E40，00c | 1．322，469 | do | July 66. |  |  |
| Merchants＇．．．．．．． 50 | 200，000 | 228，644 | do | July＇65．i0 |  |  |
| Metropolitan＊＋．．． 100 | 1，000，000 | 1，192，303 | do | July＇65 ．．5 |  |  |
| Montauk（ $\mathrm{B}^{\prime}$＇lyn）．． 50 | 150，000 | 150，646 |  | July＇66．．5 |  |  |
| Nąssau（B＇klyn）．．． 50 | 150，000 | 216，184 | do | July＇66．．8 |  |  |
| National ．．．．．．．．．769\％ | 200,000 | ${ }^{235}, 518$ | do | July＇66．．6 |  |  |
| New Amsterdam．． 25 | 300,000 | 311.976 | do | July＇65 |  |  |
| N．Y．Equitable 335 | 210，000 | 244，066 | Jan．and July． | July＇66． |  |  |
| N．Y．Fire and Mar． 100 | 200，000 | 222， 199 | Feb．and Aug． | Aug．＇ 66. |  |  |
| Niagara．．．．．．．．．． 50 | 1，000，000 | 1，175，565 | Jan．and July． | July＇66 |  |  |
| North American＊． 50 | 500，000 | 601，701 | do | July＇66．．5 |  | 92\％ |
|  | $350,000$ |  | April and Oct． | Apr．＇66．． 4 |  |  |
| Pacific ．．．．．．．．．．．．．． 25 <br> Park | 200,000 200000 | $229,729$ |  | July＇66 |  |  |
| Peter Cooper ．．．．．．． 20 | 150，000 | 174，${ }^{1991}$ | do | Juy＇66 ．．5 |  |  |
| People＇s．．．．．．．．．． 20 | 150，000 | 154，206 | Feb．and Aug． | Aug． $66 . .4$ |  |  |
| Phonix＋Br＇klyn． 50 | 1，000，000 | 998，687 | Jan．and July． | Jan＇ $66 . . .5$ |  |  |
| Relier | 200，000 | 188，170 | do | $\text { July, } 65 \ldots 5$ |  |  |
| Republic＊．．．．．．．．． 100 | 300,000 | 457，252 | do | July＇66．3\％ |  |  |
| Resolnte＊．．．．．．．．．． 100 | 200，000 | 208，969 |  | July＇66．3\％ |  |  |
| Rutgers＇，．．．．．．．．．． 25 | 200,000 | 206.909 | Feb．and Aug． | Aug．＇66．． 5 |  |  |
| St．Mark＇s．．．．．．．．． 25 | 150，000 | 150，580 | do | Aug．＇66．．5 |  |  |
| St．Nicholast ．．．．．． 25 | 150，000 | 138，902 | Jan．and July． | Ang．＇66．5 |  |  |
| Security＊t．．．．．．．．． 50 | 1，000，000 | 1，277，564 | Feb．and Aug． | Feb．＇ $66.31 \%$ |  |  |
| Standard．．．．．．．．．．． 50 | 200，000 | 230，903 | Jan．and July． | July＇66 |  |  |
| Star．．．．．．．．．．．．．．．． 100 | 200,000 | 217，843 | do | July＇66 ．．5 |  |  |
| Sterling＊．．．．．．． 100 | 200,000 | 177，915 |  |  |  |  |
| Stuyvesant．．．．．．．．${ }^{25}$ | 200,000 150 | $\begin{gathered} 208,049 \\ 142,830 \end{gathered}$ | Feb．and Aug． | $\text { Feb. } 66 . .4$ |  |  |
| Tradesmen s．．．．． 25 | 150,000 250,000 | 142,830 350,412 | Jan．and July． | July＇66 |  | 105 |
| Washington．．．．．．． 50 | 400，000 | 569，623 | Feb．and Ang． | Aus．＇66．．．5 |  | 1ioj |
| Washington＊$\dagger . . .100$ | 237，400 | 581，689 | Fob．and Aug． | Aug，＇66 |  |  |
| Williamsburg City 50 | 150，000 | 151，539 | an．and July． | July＇ 63 |  |  |
| Yonkers \＆N．Y．． 100 | 500，000 | 550，301 | do | Juiy 6ib．．． 5 |  |  | A DVERTISEMENTS．

TERIMS FOR ADVERTISING．
The rate for advertising in the Chronicle is 15 cents a line for each insertion A discount on this rate will be made when the advertisement is continne or three months or more

INDEX TO ADVERTISEMENTS．

| Commerclal Cards．$\quad$ Steamship Compani |
| :--- | :--- |
| Insurance． |


| Commerclal Cards | Steamship Comp |
| :---: | :---: |
| Commission Merchants．．．．．．．．．． 8078 |  |
| Cordヶge ．．．．．．．．．．．．．．．．．．．．．．．．．．．．8： 8 | Lit |
| Cotton Duck．．．．．．．．．．．．．．．．．．．．．${ }^{807}$ | Marine and Inland Navigation．．．．．． 806 |
| Drugs ．．．．．．．．．．．．．．．．．．．．．．．．．．．． 807 | Bankers and Brokersial． |
| Guano ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 80.8 | Bankers and Brokers in |
| Express Company．．．．．．．．．．．．．．．．． 807 | Bankers and brokers－Nouth ．． 788 |
| Holiday Goods．．．．．．．．．．．．．．．．．．．． 807 | West．．．．． 78 |
| Metals．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 808 | Miscellaneous Financial．．．．．$\quad$ T79－80 |
| Railroad Iron．．．．．．．．．．．．．．．．．．．．．．． 808 | Bonds，Dividends，\＆c．．．．．．．．779－807 |
| Stationers．．．．．．．．．．．．．．．．．．．．．．．．．． 807 | Miscellaneoun． |
| Tobacco broker．．．．．．．．．．．．．．．．．${ }^{\text {¢ }} 807$ | Bonds stolen． $\square$ 807 |

## Insurance.

The Mutual

## Lifé Insurance Company

 OF NEW YORE.
## OFEICE:

Corner Broadway of Liberty street.
F. S. WINSTON, Preaident.

Cainh Anets November 1, 1806,
\$17,316,00183.

This Company issues Life Endowment and Paidup Policies, in various forms, and at rates as favorble as is consistent with security
DIVIDENDS, ANNUAL AND IN CASH, which may be used in payment of Premiums, or on Paidup Policies, as an ANNUAL CASH INCOME TO TEE ASSURED.
Attention is called to the

## INSTALMENT FEATURE

securing to the beneficiaries Annuities for any num or of years after the death of the assured. RICHARD A. McCURDY, Vice-Pres't SHEPPARD HOMANS, Actuary.
$\left.\begin{array}{l}\text { IgAAC ABBATT } \\ \text { JOHN M. STUART, }\end{array}\right\}$ Secretarics

## The Mercantile Mutual

INSURANCE COMPANY.
OFFICE NO. 35 WALL STREET, NEW YORK.
Assets, Jan. 1st, 1866........................ \$1,366,699 ORGANIZED APRIL, 1544.
The Company has paid to its Customers, up to the resent time, Losses amounting to over

EIGHTEEN MILLIONS OF DOLLARS.
For the past nine years the cash dividends paid to Stockholders, mado from ONE-THIRD of
One Hundred and Twentyone and a halr per cent.
Instead of issuing a scrip dividend to dealers, based on the principle that all casses of risks are equally proshabatement or discount from the current rates, When premiums are paid, as the general experience o underwriters will warrant, and the nett profits reHe stockholders.
This Company continues to make Insurance on Marine and Inland Navigation and Transportation Risks, on the most favorable terms, including Risks on Merchandise of all kinds, Hulls, and Freight. Parrency, at the Oftice in New York, or in Sterling, at the Ofice of Rathbone, Bros. \& Co., in Liver pool.

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## Hanover Fire Insurance

$\qquad$
No. 45 WALL STREET
January 1st 1866.
Cash capital:................................................... $\$ 40000000$
Sarplas......
Gross Assets. $\qquad$
$\qquad$
$\begin{array}{r}\$ 556,30398 \\ 24,550 \\ \hline 00\end{array}$ COTT,
Prenident,

## Insurance

## Security Insurance Co.,

No. 119 BIROADTVAY, Cash Capital, One Million Dollarg, ( $\$ 1,000,000$. )
FIRE AND INHAND INSURANCE.

## A. F. HASTINGS, President.

Frank W. Ballard, Secretary.
Queen Fire Ins. Comp'y OF LIVERPOOL AND LONDON.
Auihorizol Capital - $22,000,000$ Sig. Subscribed Capital - 21,885,220 5 tg. Paid up Capital a
Surplus $=\ldots=\$ 1,392,115$
Special Fund of $\$ 200,000$, deposited in the Insurance Department at Albany.
United Siates Branch. No. 117 EBroadway, N. Y.

GEORGE ADLARD, Manager.
TILLIAM H. ROSS, Secretary.
The Mutual Life Insu-
RANCE COMPANE OF NEW YOHE.
CASH ASSETS, Sept. 1st, 1866, OVER $\$ 16,000,00000$ FREDERICK S. WINSTON, President. R. A. McCURDY, Vice-President.
gecretaries, \} ISAAC ABBATT
Actuary, SHEPPARD HOXAETS.

## Niagara Fire Insurance

 CGMPANY.NO. 12 WALL STREET.
CASH CAPITAL Losses equitably adjusted and promptly paid Cbartered 1850. Cash Dividends paid in 15 years, 253 per cent.

Jonathan $D_{0}$ STEELE, President.
P. NOTMAN, Secretary.

Germania Fire Ins. Co., NO. 175 BROADWAY, N. Y.

CASHI CAPITAL,............ \$500,0000
SURPREUS, Jan. 1st, 1866 ...... 205,98983
TUTAL ASSETS .......... \$705,889 83
RUDOLPH GARRIGUE, President. JOHN E. KAHL, Secretary.

## Ho.pe

Fire Insurance Company, OFFICE, NO. 92 BROADWAY.

Cash Capital- $=\overline{=}=\$ 200,00000$ Assets, March 9, $1866=252,55922$ Lotal Liabilities $=-=26,85000$

This Company Insures against Loss or Damage by Fire on as favorable terms as any other responsible Company.

ONLY FIRST CLASS RISKS SOLICITED.

## Board of Directore:

HENRY M. TABER, THOS. P. CUMMINGS, JONEPH FOULKE, ROBERT SCHELL STEP. CAMBRELENG, WILLIAM H. TERRY
THEODORE W. RILKY, FRED. SCHUCHARD'. JACOB REESE, JNO. W. MERSEREAU, L. B. NARDITTON,
D. LYDIG SUYDAM, D. LYDIG SUYDAM, JOMOS ROBBINS, WILLIAM REMSEN' AMOS ROB

JACOB RETESE, Prenident.

## Insurance.

Sun Mutual Insurance

## CORIPANY.

(insubanoz builidings,)

$$
49 \text { WALL STREET. }
$$

3SSETS, Dec. 31, 1865 - $\$ 2,716,42432$ DIVIDEND THIRTY PER CENT.
This Company insures against Marine Risks on Vessels, Freight, and Cargo ; also, against Inland Navigation Risks.

Premiums patd in gold will bo entitled to a return premium in gold.

> MOSES H. GRINNELL, Pres't.

EDWARD P. aNTHONY, Vice-Pres't Isaao H. Walere, Séc'y,

Steamship Companies.
PACIFIC MAIL STEANSHIP COMPANY'S
TO CALIFORNIA,
 And Carrying the United Siates mail
LEAVE PIERNO. 42 NORTH RIV. o'clock noon, on the 1st, 11 th, and 1st of every month (except when those dates fall on Sunday, and then on the preceding Saturday), with one of the Company's steamships from Panama for SAN FRANCISCO touching at ACAPULCO. NOVEMBER:
st-Arizona, connecting with Golden Citr th-HENBY CuAUCET connecting with ST Louts g1st-NEW YORE, connecting with Sacramento.
Departures of 1 st and 21 st connect at Panama with Departures of 1st and 21 st connect at Panama with
steamers for South Pacific ports ${ }^{1}$ 1st and 11th for Central American Ports. Those of 1st touch at Man-
zanillo. Baggage checked through. One hundred pounds aned. eich adnit. attendance free.
For passage tickets or farther information, apply it the Company's ticket office, on the wharf, foot o Janal street, North River, New York. S. K. HOLMAN, Agent.
 STEAIV COMINUNICA. TION BETEWEEN NEWW IRE AND AUSTREAEA SIA via PANAMA.
The Panama, New-Zea'and and Australian Royal Mail Company donth from Panama to Wellington, N. Z., and the Austrullan Colovies, connecting with the steamer f the Pacitic Mail Steamship Company leaving New-York for Aspinwall (colon) on the 11 th of each month. First and second class passengers will be conveyed under throngh ticket at the Pollowing to Sydney or Melbourne, $\$ 340$ to $\$ 364$ for first class and $\$ 218$ to $\$ 248$ for second class.
The above rates include the transit across the Isthmus of Panama, and the first class fares are for cabin. latter $\$ 25$ additional. Fares payable in United states gold coin.
Special steamers run to the newly-discovered gold ragon of Hokitika, New Zealand.
Children under three years, free; under eight years, quarter fare under twelve ycars, half-fare, male servants, one-half fare : female do., three-quar ters care; men servants berthed forward, women do. in ladies' cabin.
A limited quantity of merchandise will be conveyed under through bill of lading. the Pacific Mailsteamship Company the Pacific, aansteamship company No. 59 Wall-st., Or to CHARLES W. WEST, Agent,
No. 23 Willam-st., New-York.

## Atlantic Mail Steamship

 Company,fir ronstritins And RRAZIL.-REGULAR UNITED Sailing on the 22d of every month.
Norti America, Capt. L. F. Timmerman...Oct. 22. Soutri America, Capt. E. L. Tinklepaugh. Nov. 22. Guiding Star, Capt. W. C. Berry ........... Dec. 22.
These fine steamers sail on schedule time, arriving at St. Thomas 29th, and making connection with steamships of the French, Spanis n, West India, and Royal Mail Companies, to and from all ports of the West Indies and Spanish Main.
Arrive at Para, Brazil, 8th; Pernambuco, 15th; Bahia, 17th; and Rio de Janeiro, 20th. Connecting thence by semi-monthly steamers to Montevideo and Buenos Ayres.

For further information, of freights or passago;
Apply to

## Financial.

To Bankers, Brokers and Dealors in Government and other Securitien.

## BONDS STOLEN!

## \$10,000 Reward!

The ROYAL INSURANCE COMPANY will pay a REWARD OF TEN THOUSAND DOILARS for the rec overy of Government Sccurities contained in a tin box stolen from their Safe on the 10th instant, and will pay in that proportion for the recovery of any portion of the said Securities. The pablic are cantioned against negotiating said Secnrities.

5 per cent coupon 1894 Bonds, \$1,000 Each.
Nos. 1656, 1657, 165s, 1659, 4931, 10695, 10600, 11341, 1:950, 12951, 12952, 12653, 12954, 12955, 12986, 12987, 12988, 12989, 12990, 14493, 14494, 14495, 14496, 14962, 15159, 15160, 15161, 16701, 16762, 16763, 16764, 18768, 16766, 16767, 16768, 16769, 16770, 16771, 1677?, 16773, 16774, 16775 16776, 16777, 16778, 167\%9, 16750, 16781, 16782, $16788_{3} 16784,16785,16786,16787,16758,16789$, 16790, 16791, 16792, 16793, 16794, 16795, 16796: :16797, 16798, 16799, 16800, 5989, 14026.!

6 per cent. Coupon 1881 Rondis, \$1,000 Each.

Payable to the order of Adam Norrie and Benja$\min$ B. Sherman, Committee, and not endorsed.
Nos. 65997, 65998, 65999, 65000, 66001, 66002,66009 , $66004, \mathrm{C} 6005,66008,66007,66003,66009,66010$, 66011, 66012, 66013, 66014, 66015, 66016,66017 , C6018, 66019, 66020, 66021, 66028 .

7-30 Bonds, $\$ 1,000$ Each.
Nos.12099, 20899, 25045, 25046, 25047, 25940, 34556, 75599, 116634, 117827 117828, 117829, 117830, 117831, 115903, 124, 719.

5-20 Bonds, \$1,000 Each.
Non. 86551, 25870, 38506, 38805, 38807, 38804, 85808, 28867, 28868.

6 per cent. $18 \mathrm{o}^{2}$ R Bonas, \$1,000 Eacho
Nos. 8902, 8906, $8503,8894,8908,8010,8909,8911$〔907, $8901,8599,8905,8901,8400,8898,8893$, S897, 8895.
$1267,1266,1284,1265,15486,15487, \$ 500$ each
U. S. Coupon Honas 5 per cent. $10=40$.

Nos. $36289,98813,98814,102542, \$ 1,000$ each.
Nos. $35275,352 \pi 6,352 \% 7,35278,35279,85280,35281$, 35282, $\$ 500$ cach.

Registered stock of 1881. \$10,000 Each.
Nos. $9662,9663,9664$.
Regintered Stock of 1881, $\$ 5,000$ Erach.
Nos. $7224,7278,7279,7280,7281,7232,6911,2613$.
Hegintered Stock of 1881, 1,000 Each.
Nos. 17404, 18338, 18339, 18840, 18,254.
7-30 per cent. Ronde.
Nos. 1\%88, 1788, \$5,000 each. 11278, \$1,00
66.WALI STHREET; NEWMTORE DECHMEBER 11, 1866.

## Commercial Cards.

FLOUR, GEALN, SEEDE AND PREOVISHONS.

Blair, Densmore \& Co.,
commishon merchants,
106 washington striet. Chicago, Ills.

Edward P. Tegson. Edward M. Tesson.
Tesson, Son \& Co., BANEERS,
(No. 45 Second Street, corner of Pine), ST. LOUIS, MIO.,
Founded in 1847, under the Style of Tessen d Danjen.
Bankers, Merchants, and

HARNDEN EXPREESS, 65 Broadway? as they have unsurpassed facilities for the rapid and
safe forwarding of Gold, Silver,
of every description. Also for the cillerande drafts, and bilfs, bills accompanying goods, \&c.

James A. Robinscn, mbicsson calomic kngines portabie and stationary Steam Engines,
Mille, Pumps, Cotton Gins, Hoisters, and Generq Jobbing.

164 Duane St., Cor. Hudson, New Fork.

## Pecora White Lead, Zinc

 and Color Company. 150 Norit 4th street, Philadelphia.SMITH BOWEN, Sec'y.
PECORA COLORS, CAUTION, R. BROWN, INDIAN All personsare forbidden RED, YELLOW $\begin{aligned} & \text { to trade in PECORA PAINT } \\ & \text { unless the name of the }\end{aligned}$ UMBER $\triangle N D$ BLACK $\quad$ agent is on the package. S. BowEN, Agent. 150 N. 4th St., Phi.

This Company's WHETETESAD is the whitest and most durable Lead known. The Colors are the EBETT PAINT known for HOUSES, BRIDGES, IRAILIDAD CARS, IRON FIBONTS, TIN ROOFS, and DAMIP WALLS. Pecora Dark costs $\frac{1}{3}$ that of Lead and wears longer than Lead.
This Company's ZinC is equal to ${ }^{66}$ FRERNCEI,99 at A COST OF 25 PER CENT. LESS. The ENAMIEL CIIINA GLOSS m\&de by this Company produces a surface similar to French China requiring only a damp cloth to remove soil, and will wear for years.
Best No. I Furniture \& Carriage Varnishes.
Varnish Drying Japan.
Metallic Paints.
White Lead.
Tube and Artists Paints.
Proprietors of the

## American Filler,

A SUBSTITUTE FOR VARNISHES.
PECORA WHITE LEAD ZINC, AND COLOR COMPANY.
SMITH BOWEN, Secretary,
150 North 4 th stog
PHILADELPHIA.

## Commercial Cards.

## Cotton Duck,

 All Widthe and Weights,A harge stock always on hand.
THEODQRE POLEEMUS \& CO. MANUFACTURERS AND DEALERS, 59 Broad Street, Corner of Beaver.
P. P. Oldershaw, ACCOUNTANT,
62 BROAD STREET, NEW YORK, Books Examined. Accounts Adjuted. REFERENCES:
STEWART BROWN, C. S. BODLEY, DAVID WALLACE, S. L. M. BARLOF,
C. H. HARNEX,
Flles of this Paper Found to ortit. BLANK BOOKS ENGRAVING PRLNTHNG,. \&C., \#O
Cooper \& Sheridan, 26 EXCHANGE PLACE,
W. H. Schieffelin \& Co. successors to
SCHIEFEELIN BROTIIERS \& CO.,
IMPORTERS $\triangle$ ND JObBERS OF
DRUGS,
INDIGO, CORKS, SPONGES, FANCY GOODS, PERFUMERY, ETC., ETC., 170 \& 172 WLLLIAM ST. New York.
Joseph H Westerfield. William A. Geilatly WHLIAM H. SCHIEFFELIN, WILLIAM N. CLABE, $\mathrm{J}_{5}$

## Holiday Goods

 NOW READY.SIXTY.SIXTG ANNUAL DISPLAY OF Fancy Goods, Rich Eohemian Glass, China, Brons
locka, Berlin Iron, Terra Cotta and Cabinet-
whre, Smokers Requisites, Morocco
agg, Portemonuaies, Epa and Toilet Articles, and the
ST. GEREMAIN STUDY LAMIP。 Also, Toys and Games, comprising all that is nov and suitable for Holiday Presents, and of as large variety as can be found in the city, at

HINRICHESS
Late WERCKMEISTER'S 150 Broadway, (up stairs) New York. JOSERE GILLOTTIS STEEL PENS

OF THE OLD STANDARD QUALITY. JOSEPFI Or Descriptive TRADE MARK: GILLLOTT Name and Desig WARHANTED. nating Number NEW SERRIES, GOOD AND CHEAP, from No 700 to No. 761.
TRADE MARK. JOSEPRE With F'or sale by

BIRMLDTV Designating
JOSEPER GHEEOTT \& SONS.
Nu. 91 Tohn st., New-York
HENRY OWKN. Sole Ageat.
YOUR CUSTON SOLICRTED EB
Francis \& Loutrel,
STATIONERS, PRINTERS AND BLANK-BOOK
MANUFACTURERS.
45 Maiden Lane, New York.
We supply everything in our line for Business, Professional and Private use, at Low.Prices. Orders receive prompt attention.

## E. S. Thackston,

Tobacco, Note and Exchange Eroker,
No. 18 OLD SLIP, COR, WATER ST.
NEW YORK.

## Ould \& Carrington,

ATTORNETS AT LAW,
RIC 118 MAIN STREET, V N N ,

Commérizal Cards.

## S. fi. Pearce \& Co,

No. 353 BBQADWAM, 解: Importers of
HUROEEAN ANDCHINA SUEKS, and Manufacturers of
SILK AND COTTON HANDKERCHIEFS, oiled silk,
Imitation olied Srik.
Our "Imitation" has a very superior finish", and costs but half as much as real silk, whichit equals in appearance and durability.
Agents for the sale of the
Phtentineweraiple Paper Collars,
the most economical collar ever invented.

## Lindsay, Chittick \& Co.,

LMPORTEERS AND COMIMISSION MERECHANTSS,
Brtuch Staple,
And Fancy
$\therefore$ Preser Goodug
White Goods,
2 Trish and Scotch
Hinens; \&ceg. \&xe.
150 \& 152 DUANE STREET, NEW YOPK,
Julius Gareley;
No. 101 Prankin Strect,
IMPORTER AND MANUFACTURER OF LADIES DRESSAND CLOAK TREH$\because \cdots-$ MINGS,
Fintesthe attention of the trade to his samples of NOVELTIES JUST RECEIVED.

## Barbour Brothers,

FIAX THREAD SPINNERS: * LINEN THEREADS, GIIOE THEREADS, MEACHINE THREADS, ETC. 95 CHAMBERS STREET, NEW,YORK. Mills at Paterson, N. J.
E.R.Mudge,Sawyer\&Co. AGENTS FOR
WASHINGTON WILLLS,
EHERLINCTON WOOLEN CO., CIICOPEE MIANUF. CO., VICTORY MANUP. CO., MILTON MILLLS,
Nos. 43 \& 45 WHIITE STREEET.
HOUBLEDAY \& DIVIGHET, MANUFACTURERS OF
Umbrellas \& Parasols,
49 MURRAY ST., NEW YORK.
Tracy, Irwin \& Coi, NO. 400 BROADWAY,
LMPerters aniotoinibers
Poreign and Doméstic Dry Goods, including a superb stock oi DRESS GOODS?
HOSIREX and WHITHE GOODS.

Commerclal Cards,
BRAND \& CHHOM
Impoŕtērs \& Commission mercháhtiz; 65 MURRAY STREET.
IRISH \& SCOTCH LINEN GOODS, In full assortmeni for the
Jobbing and Clothing Trade.
Agents for the sale of
william giton \& suns'
WHITELINENS, \&C.
burlaps, BaGGíng,
FLAXSAIL DUCK, \&C.

## George Hughes \& Co.,

Importers d Commission Merchants,
NO. 134 CHUICHESTREET,
Will Remove on January 1, to their new Warehouse
198 \& 200 CHURCH STREET,
SCOTCH AND IRISH LINEN GOODS,
SPANISE-LINEN, DUCEXS, DRILLS,
LINEN CHECKS, \&ć., WHITE GOODS,
PATENT LINEN THREAD.
sole Agents for
DICKSON, FERGUSON \& CO., Belfast. And F. W. HAYES\& CO., Banbridge.
$\therefore$ Sfool Cotton
JOHN,CLARK, JY. \& COMS.
Mile End, Glasgow.
IS UNSURPASSED"FOKHAND AND MACHINE .SEWING:
THOS. RUSSELL, Sole Agent, $88^{\circ} \mathrm{CH} A M B E R S$ STREET, N.Y. -
Lane, Lamon \& Co., COMMISSION MIERCHANTS, NO. 7 RUE SCRIBE, PARIS, 97 FRANKLIN STREET, NE ${ }^{\circ} \mathrm{V}$ YORK.
BEST ENGLISHE CANNEL \& ORRELİ
Conais
FROM . LIVERPOOL,
For Grate Fires. Delivered fron yards in New York and Brooklyn. "mor.
H. J. PARMELE \& HRO.,

32 Pine Street, N.Y

## C. E. Thorbuan

SHIPPINGANDC.OMIIISSION MERCHENT,
109 WALL STREET, NEEW YORK.
Consignments of Cotton and all other Southe én Products'Solicited.
J. M. Cúmings \& Co., DISTIHELRS

COMIMISSIO N MIERCANTS ${ }_{9}$ 58 BROAD STREET, NEW YORK, Offer for sale, IN BOND, fine BOURBON and RYE WHISKIES, from their own and other first-class Distilleries, Kentacky.
Jeremiah M. Wardwell,
(of the late firm of Neilson Wardwell \& Co.)
Importer and Dealer in Hardware, and Commission Merchant, 45 CLIFF STREET, NEW YORK. All orders entrusted to him will receive prompt atteption. Consignments of Cotton, Wocl, HĚes, \&c., solicited. Best of references given it required.

[^4]
## Commeroial Cards.

 Th SyAUPHTER, of Paducah, Kt,
 Norton, Slaughter \& Co.,
 AND
General Commission Merehante, 40 BROAD STREET Y FRW YORK:
Cásh idvanceo midido on conitroquinatis
Tannahill, Mcliwaine " Co ,
COMMISSION MERCEANTS
FOR THE SALE OF PRODƯCE AND PURCHASE OF MERCHANDISE GENERALLY.
No. 79 Front Street, New Iork.
MARTIN \& TANNABILL, McILWAINE \& Co., Cof Petersburg, Va. $\quad$ of Petersbarg, Va. SAMIL B. CALDWELL. $\quad$ B. C. MOṘRIS, JR.
Caldwell \& Morrís,
Successors to BREWER \& CALDWELL, COTTON FACTORS,
AND

General Commission Merchants, 20 OLD SLIP, NEW YORK.
SAWYer, Wallace \& Co., COMIMISSION MLERCHANTS,

* NO. 47 BROAD STREET, NEW YORK.
Wilson, Son \& Co., Late of Lynchburg, Va., COMMISSION MERCHANTNS, For the sale. of produce, and tpurchase
of merchandise generaily. Oimes, for the preanal, BALTMMOFES, MD.
Refer by permission to Messrs.
Refer by permission to Messrs.
Jacob Heald \& Co., Lord \& Robinson, Baltimore. Tannahill, McIlwaine \& Co., New York. .,
I. S. Buṣ̆ \& Co., HHDE BROKERS,
155 Kinzie Street, Chicago.
Orders will receive carefal and prompt attention. TO GRAIN SHIPPERE, MILLLERS, AND DISTILLLERS.
Richardis ${ }^{\text {Pe }}$ PW Mandacturing Corn Shellers, Of all sizes and capacity, ranging from ber to , built; of Iron, and warranted to shell clean in any condition of grain. and clean the corn instuperfor coitdition for the Mill or Market. Over 500 in Daily Use. Portable Engines, Small Burt Mins, Farm Mills, \&c
 EChicago, III STKEET,
Henry Lawrence. $\mathcal{\text { Sonns }}$

POR EXPORT IND Domestic usb,
192 FRONT STREET, NEW YORK.


## Metals,

THIDS. J. POPE, 82 John Street.
Anthracite:and Charcoal Pig Irong, Ingot Copper, Spelter, Tin, Antimofy, \&c., Ofd and New Railroad Iron, Blam Irons, Car Wheel Pig Irons.:

## Railroad Iron,

## AMEREAN ANB POiRIGN,

Steam:and Street Roads;

## FOR SALE BY

S. W. HOPEINS \& Co. 60 \%rin Broad way.


[^0]:    POTT, DAVIDSON \& JONES,

[^1]:    Metropolitan National Bank,
    No. 108 BROADWAY, New-York, Dec. 18, 1866 DIVIDEND, - THEE ITHRECTORS OF this day declared a semi-ancual dividend of Six ( f ) Per Cent. Iree of Government tax, payable on the first Monday of January next.
    The transfer books will be closed until Janaary 10, 1867: $\qquad$ GEO. I. SENEY, Cashier.

[^2]:    Totals．．．．．．．．．

[^3]:    Grand Total
    Receipts of cotton at the port of New York for the week

[^4]:    GUANO.
    2,000 tons No. 1 Peruvian Guano.
    1,200, tons Bruces Concentrated Fertilizer.
    2,500 tons, Swan Island; Guano.
    600 tons Coähse Ground pure, Bones.
    For sale in lots as wanted; by
    CEO. E. WHITMB \&CCO.,

