

TROY, N. Y., No. 17 FIRST STREET. Stock Excb ge membership; private wire; all facilities Mills Building, 35 Wall St., New York

AUSTIN G. GORHAM. CHAS. W. TURNER, Momber N. Y. Stock Exeb. CHAS. C. NOBLE.

Special Attention given to Government & other Investment Bonds Correspondence Solicited

Bankers and Drawers of Foreign Exchange Heidelbach, Drexel, Morgan & Co., August Belmont & Co., BANKERS, No. 12 Pine Street, ISSUE TRAVELERS' CREDITS, available in all parts of the World, through Messers. N. M. Rothschild & Sons, London. "M. A. de Rothschild & Sons, London. "M. A. de Rothschild & Sons, Frank-Ipri vol.m. S. M. de Hothschild, Eag., Vienna. AND THEIR CORRESPONDENTS. Draw Bills of Exchange on, and make Cable Trans. Ickelheimer & Co., WALL STREET, CORNER OF BROAD, 29 WILLIAM STREET, xohange Place, NEW YORK. NEW YORK.

|Drexel, Harjes & Co Cor. of 5th & Chestnut Sts. SI Boulevard Haussmann,

Draw Bills of Exchange on, and make Cable Trans-fers to, England, France and Germany.

J. & W. Seligman & Co.

BANKERS,

No. 23 BROAD STREET, New York.

Issne Letters of Credit for Travelers

On SELIGMAN BROTHERS, London. SELIGMAN FRERES & CIE, Paris. SELIGMAN & STETTHEIMER, Frankfurt. ALSBERG, GOLDBERG & CO., Amsterdam. ALTMAN & STETTHEIMER Berlin, Paysble in any part of Europe, Asis, Africs, Aus-tralia and America. Draw Bills of Exchange and make Telegraphio Transfers of Money on Europe and Californis.

DUY ANU SCH DHES ON EXCHANGE ON OREAT BRITAIN AND IRELAND, FRANCE GERMANY, BELGIUM, HOLLAND SWITZ-ERLAND, NORWAY, DENMARK, SWEDER AND AUSTRALIA. Issue Commercial & Travelers' Credits John Paton & Co., SUCCESSORS TO Issue Commercial & Travelers' Credits IN STERLING,
 Available in any part of the world, in FRANCS for use in Martinique and Gnadaloupe, and in dollars for use in this and adjacent countries.
 Make Telegraphic Transfers of Money Between this Country and Europe.
 MAKE COLLECTIONS OF DRAFTS drawn abroad on all points in United States and Canada, and of drafts drawn in the United States on for their London house, Messrs. Bildown, SHIPLEY & Co., receive accounts of American banks, firms and individuals, upon favorable terms. JESUP, PATON & CO.,

52 William Street, New York.

Accounts and Agency of Binks, Corporations firms and individuals received upon favorable terma Dividends and interest collected and remitted. Act as agents for corporations in paying coupons and dividends; also as transfer agents. Bonds, stocks and securities bought and sold on commission, at the Stock Exchange or elsewhere. Sterling Exchange and Cable Transfers bought and sold.

DRAW ON THE UNION BANK OF LONDON

BRITISH LINEN CO. BANK, LONDON AND SCOTLAND.

Maitland, Phelps & Co., BANKERS

AND COMMISSION MERCHANTS,

22 & 24 Exchange Place,

NEW YORK.

BILLS OF EXCHANGE, LETTERS OF CREDIT, TELEGRAPHIC TRANSFERS OF MONEY ON MEXICO, CUBA, &c., &c.

J. KENNEDY TOD. H. O. NORTHCOTE. ALEXANDER BARING. Member N. Y. Stock Exch'ge . Kennedy Tod & Co.,

No. 63 WILLIAM STREET, BANKERS.

Act as Agents for Banks, Bankers and Railroad Companies. Issue commercial credits, also foreign and domestic travelers' letters of credit in pounds sterling & dollars. Agents for Banks, Bankers and Railroad

Offer Investment Securities, Buy and sell bonds, stocks and securities in all Am-erican, Canadian, British and Butch markets on com-mission. Collect dividends, coupons and foreign and mission. Conset and inland Drafts. Sell Bills of Exchange on

MELVILLE, EVANS & CO., } LONDON. C. J. HAMBRO & SON, MARCUARD, KRAUSS & CO., } PARIS. HOTTINGUER & CO.,

Kidder, Peabody & Co., FOREIGN BANKERS,

1 Nassau Street, New York,

113 Devonshire Street, Boston.

ATTORNEYS AND AGENTS OF

Messrs. BARING BROS. & CO., London COMMERCIAL CREDITS,

Circular Credits for Travelers.

CABLE TRANSFERS AND BILLS OF EXCHANGE ON GREAT BRITAIN AND THE CONTINENT.

KOUNTZE BROTHERS, BANKERS, 120 BROADWAY, Equitable Suilding, New York

120 BROADWAY, Equitable Sullding, New York LETTERS OF CHEDIT AND CHRCULAR NOTES Issued for the use of travelers in all parts of the world. Bills drawn on the Union Rank of Loadon. Teiggraphic transfers made to London and to varions pinces in the United States. Deposits received sub-joct to check at sight, and interest allowed on bal-ances. Government and other bonds and investment recurities bought and sold on commission. יין אבריינייין אלירי באייריייי דרי Million and the state

ERS' CREDITS. ISSUE COMMERCIAL CREDITS, AVAILABLE IN ALL PARTS OF THE WORLD, ON Messrs. C. J. Hambro & Son. London. Special Investments.

FOREIGN BANKERS.

BUY AND DRAW BILLS OF EXCHANGE, MAKE CABLE TRANSFERS, ISSUE TRAVEL

Cor. Exchange Place,

Toledo & Ohio Central

RAILROAD

COMMON AND PREFERRED

STOCK

BOUGHT AND SOLD BY

TOBEY & KIRK,

4 Broad Street, New York.

Toledo & Ohio Central First Mortgage, Preferred and Common. COLUMBUS HOCKING VALLEY & TOLEDO Common Stock and Scrip. OHIO CENTRAL (RIVER DIVISION),

Bonds, Certificates and Scrip. ST JOSEPH & GRAND ISLAND SCRIPS.

Southern Telegraph 1st Bonds and Stock. Bought and Sold by

Л. S. STANTON. 16 AND 18 BROAD ST.

Geo. H. Prentiss & Co.,

No. 49 WALL ST., NEW YORK, AND

208 MONTAGUE ST., BROOKLYN.

GAS STOCKS

AND

GAS SECURITIES,

Street Rallroad Stocks and Bonds AND ALL KINDS OF

BROOKLYN SECURITIES

DEALT IN.

SEE GAS QUOTATIONS IN THIS PAPER. GEO. H. PRENTISS. W. D. PRENTISS. W. W. WALSE Member N.Y.Stock Exch.

John B. McGeorge,

No. 20 BROAD STREET, INVESTMENT SECURITIES AND COMMERCIAL PAPER.

42d St. Manhattanville & St. Nicholas Avenue and other City Rallway Securities Dealt in. TELEPHONE CALL "NEW." 727.

WM. C. NOYES,

No. 96 BROADWAY, DEALER IN

CITY RAILWAY STOCKS,

GAS STOCKS, TRUST CO.'S STOCKS,

TELEGRAPH STOCKS,

Bank Stocks, Insurance Stocks. See my quotations of Trust and Telegraph Stocks In Saturday's Evening Post and Daily Indicator.

IF YOU WANT TO BUY OR SELL ANY PUTS OR CALLS ON STOCKS (II BONDS, write to, telegraph to, send for, or call oo. H. W. ROSENBAUJI, 60 Exohner Place, New York. Telephone call "New SI7."

CAPITAL, \$6,000,000. SURPLUS, \$2,100,000. J. H. GOADBY & B. E. WALKER, JOI'T AGENTS, JOI'T AGENTS, IG EXCHANGE PLACE, NEW YORK BUY AND SELL STERLING EXCHANGE, CABLE TRANSFERS, ETC. ISBUE COMMERCIAL CREDITS' AVAILABLE

Brown

Phila.

Drexel & Co.,

PARIS.

DOMESTIO AND FOREIGN BANKERS. Deposits received andject to Draft. Securities borght and sold on commission. Interest allowed on Deposits. Foreign Exchange. Commercial Credits. Cable Transfers. Circular Letters for Travelera, svailable in all parts of the world.

ATTORNEYS AND AGENTS OF Messrs. J. S. MONGAN & CO., No. 22 OLD BROAD STREET, LONDON.

NEW YORK.

& J. Stuart & Co., 33 NASSAU STREET.

BILLS OF EXCHANGE ON

SMITH, PAYNE & SMITH'S, BANKERS. LONDON

MANCHESTER & COUNTY BANK, "LIMITED,"

MANCHESTER, PAYABLE IN LONDON

ULSTER BANKING COMPANY, BELFAST, IRELAND; AND ON THE NATIONAL BANK OF SCOTLAND, EDINBURGH AND BRANCHES;

ALSO, OABLE TRANSFERS AND LETTERS OF CREDIT.

JOHN MUNROE & CO.,

No. 32 Nassau Street, New York.

No. 4 Post Office Square, Boston.

Issue Circular Letters of Credit for Travelers' Uae Abroad against Cash or Satisfactory Guaranty of Re-payment,

Exchange on London, Paris, Berlin

and Zurich.

CREDITS OPENED AND PAYMENTS MADE BY CABLE.

Paris House-MUNROE & CO.

Schulz & Ruckgaber,

BANKERS 29 WILLIAM STHEET, NEW YORK

CORRESPONDENTS OF THE International Bank of London (Limited), London. Messrs. John Berenberg, Gossier & Co. Hamburg.

Messrs. Marcuard, Krauss & Co., Parls Commercial and Travelers' Credits. Bills of Exchange. Cable Transfers.

Unger, Smithers & Co.,

BANKEIIS AND BROKERS, Members of the New York Stock Exchange DEALERS IN FOREION EXCHANGE, GOVERNMENT AND OTHER INVESTMENT BONDS. STERLING LOANS A SIPCIALTY. 44 Wall St. and 62 Greene St., N. Y. Bny and seli on commission, for investment or on margin, all securities dealt in at the New York Stock Exchange.

Canadian Bank of Commerce.

AND ALEXANDER BROWN & SONS BALTIMORE. Bny and Sell Bills of Exchange

Brothers & Co.,

Boston.

PHILADELPHIA

li



erencos,

iv



THE CHRONICLE. Banks and Nankers Out of New York. BANKS. NEW ENGLAND BANKERS. Office of the Purchasing Committee of QEO. STUROES, Pres't. F. W. GOOKIN, Asst. Cash Samuel G. Studley, North-Western Nat'l Bank, COMMISSION STOCK BROKER, CHICAGO, ILLINOIS. No. 4 Exchange Place, Room No. 4, vis: Toleio & Illinois, Lake Erie, Wabash & Bt Louis, Great Western of 1850, Quincy & Toledo Illinois & So. Iowa and Decatur & E. St. Louis first mortgages Toledo & Wabash, Wabash & Western Capital, \$200,000. Surplus, \$50,000. BOSTON, MASS. MEMBER OF BOSTON STOCE EXCHANOR. This Bank holds in addition \$1,000,000 U. S.4 per cont Bonds at par, pledged by its stockholders for the protection of its customers. Said bonds are pledged as showe tasteed of being held by the Bank as a part of its legal surplus, to avoid what we think unjust and excessive local taxation. PHILADELPHIA BANKERS. LODOWICK J. HILL, E. S. MCCANDLESS, A. W. HILL President. Cashier, Vice-Pres't Narr & Gerlach, THE HANKERS AND BROKERS, No. 437 CHESTNUT BTREET, Gate City National Bank PHILADELPHIA, ATLANTA, GEORGIA. Members of the Philadelphia and New York Stock Exchanges. Cable Transfers, Bills of Exchange and Letters of Credit. Designated Depository of the United States. Capital and Surplus, - - \$300,000 00 Accounts of Banks, Merchants, Corporations and Individuals respectfully solicited. Collections promptly made and remitted for. Will act as agent for the hovestment of idle and suplus funds of Banks or Individuals. In our active and growing city money is always in demand. Our rates reasonable. Give us a trial. ROBERT M. JANNEY. JOS. M. SHORMAKER. Jos. M. Shoemaker & Co. BANKERS AND STOCK BROKERS, SHERMAN S. JEWETT, Pres. JOSIAH JEWETT, V. Pres William C. COHNWELL, Cashier. No. 134 SOUTH THIRD STREET, Bank of Buffalo, **PHILADELPHIA** CAPITAL, - - - - \$300,000 BUFFALO, N. Y. BALTIMORE BANKERS. This bank has superior facilities for making collec-tions on all accessible points in the United States, Canada and Earope. Liberal terms extended to ac-conte of bankers and merchants. CORRESPONDENTS.-New York, National Shoe & Leather Bank; Unien Bank of London. Wilson, Colston & Co., BANKERS AND BROKERS, (Members of Baltimore Stock Exchange), BALTIMORE. W. T. BLACKWELL, Pres't. P. A. WIREY, Cashier. The Bank of Durham, (INVESTMENT and SOUTHERN SECURITIES a y.) apondence solicited and information fur-DURHAM, N. C., nished. N. Y. Correspondents—McKim Brothers & Co. Pay Special Attention to Collections. FIRST-CLASS FACILITIES. New York Correspondents,-The National Park Bank and Seventh Ward National Bank. Robert Garrett & Sons, J. G. Fletcher, { STATE BANK, } C. T. Walker, President. { Incorporated 1875. } Cashier. BANKERS, No. 7 SOUTH STREET, German National Bank, BALTIMORE, LITTLE ROCK, ARKANSAS. Capital (Paid in) - - - - \$200,000 Prompt attention given to all basiness in our line. N.Y. CORRESPONDENTS.-Importers' & Traders' National Bank and National Bank of the Republic. SACT A GENERAL DOMESTIC AND FOREIGN BANKING BUSINESS. TRANSACT WESTERN BANKERS. E. E. BURRUSS, Pres't. A. K. WALKER, Cashier. First National Bank, Lamprecht Bros. & Co., WILMINGTON, N. C. Collections made on all parts of the United States. BANKERS, No. 137 SUPERIOR STREET, MERCHANTS' NATIONAL BANK, CLEVELAND, OHIO. RICHMOND, VIRGINIA, Cellections made on all Southern points on best terms; prompt returns. JOHN F. GLENN, Cash. FRED. R. SCOTT. Vice-Prest Transact a general banking business, and DEAL IN TOWN, COUNTY AND CITY BONDS, Lists and prices furnished on application. Write as if you wish to buy or sell. Letter, by permission, to Society for Savings, Savings & Trust Co. and National Banks of Cleveland, Ohio. THOMAS BRANCH & CO., BANKERS AND COMMISSION MERCHANTS, **RICHMOND, VINGINIA.** Circulars and information on funding the debts of Virginia and North Carolina free of cost; one-eighth per cent charged for funding. Southern Railroad and State and City Bonds bought and sold. ESTABLISHED 1371. F. Keleher & Co., Ρ. 305 OLIVE STREET, ST. LOUIS, Dealers in Western Securities. Defaulted Bonds of Missouri, Kausas and Illinois a Specialty. Good Investment Becurities, paying from four to eight per cent. for sale. NEW ENGLAND BANKERS. Brewster, Cobb Chas. H. Potter & Co., & Estabrook. INVESTMENT BANKERS, CLEVELAND, OHIO. BANKERS. SPECIALTIES: TOWN, COUNTY AND CITY BONDS, LAKE SUPERIOR IRON MINING STOCKS, AND STREET RAILROAD SECURITIES No. 135 CONGRESS STREET, BOSTON. MEMBERS OF THE NEW YORK AND BOSTON, STOCK EXCHANGES. Anction Sales. ALSO. Dealers in Municipal, State, Railroad and United States Rouds, STOCKS and BONDS JOSHUA WILBGUR, CHARLES H. SHELDON, JR BENJAMIN A. JACKSON, WILLIAM BINNEY, JR. At Auction. the Undersigned hold REGULAR AUCTION Wilbour, Jackson & Co., SALES of all classes of STOCKS AND BONDS, BANKERS AND BROKERS. No. 52 WEYHOSSET STREET, ON WEDNESDAYS AND SATURDAYS. PROVIDENCE, R. I. ADRIAN H. MULLER & SON, Dealers in Commercial Paper, Government and other Birst-class Brada and Securities and Foreign Exchange. Private Telegraph Wire to New York and Boston. No, 12 PINE STREEF, NEW YORK,

EQUITABLE BUILDING.)

and Great Western of 1869 second mortgages; (hicago bivialon first mortgage; Toledo Wabash & Western consolidated sinking fund; Wabash Rail-way mortgage; Wabash Railway funded debt bonds and seriofirst mortgage; Wahash Hailway Tunded debt bonds and serlp— "The undersigned, a committee under the bond-holders' agreement of July 15, 1886, have purchased the ines of the company, subject to all prior lies. A reorganization moder this agreement will relieve the property from a fixed charge for interest apon twenty-asven million dollars of junior bonded debt, and from a large smouth for rental of upprofitable linew, and will also provide, by contributions from such junior bonds and from sale of the new stock, for the payment of the existing Necelvers' indebted-ness. The holor bonds and from and of the visiting Receivers' indebted ness. The holders of bonds secured by the senior mori-signs are now asked to assent to a reasonable ad-justment of their interest claims, necessary to make their own security undoubted and just to the hold-ers of justors and cash contributions mentioned. The proposal leaves the holders of senior bonds in possession of all their present security, and will ena-ble the reorganized company shortly to resume in-terest payments on all such bonds and promptly to meet all fixed charges in the future. Books for the signatures of the bondholders are now open at the office of the committee, No, 160 Broadway, where also pamplets can be obtained giving full details of the proposed adjustment and the reasons which make it necessary. JAMES F. JOY, T. H. HUBBLARD, EDGAR T. WELLES, New York, Jane 1, 1886. To the Stockholders of the Texas & Pacific Railway Company : At a meeting of the Stockholders of THE TEXAS & PACIFIC RAILWAY COMPANY, beld May 19th, the expression of the meeting was that the reorgan-ization plan now promulgated is an nunceessary sacrifice of your property. A committee of three was appointed to protect your interests. We find that it is inconsistent with the true inter-ects of all bond and stockholders to have any plan of reorganization formulated until the true present possibilities of the property are shown. This has been impracticable during the short term of the re-ceivership. We deem it absolutely necessary to enjage counsel at once, and so have decided to insue the following petition IT IS IMPERATIVE at such times as these that

Financial.

the Wahash St. Louis & Pacific

Rallway Company,

195 BROADWAY, NEW YORK.

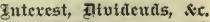
To the holders of the following issues of bonds,

every holder should come forward individually to protect his interest. The triffing amount will recom-

mend the petition to every stockholder. We, the undersigned, Stockholders in THE TEXAS & PACIFIC RAILWAY COMPANY, hereby agree to contribute an amount not to exceed fifteen cents a share, as against the shares set opposite our rea-pective names, taward defraying the expenses in-curred in protecting our interests as stockholders and further agree to pay FIVE CENTS a share as the first lostsiment on account of the above immediately, subject to the order of the committee ap pointed May 18, 1886.

The petillon is in the hands of the Chairman of the Committee, M. Burr, Jr., 58 New Street, where par-Committee, M. Bur, Jr., So New Street, where par-ties desirone of protecting themselves can sign the same. M. BURR, JR., Chairman. P. J. GOODILART, JOHN BLOODGOOD, Cammittee.

R. T. Wilson & Co., BANKERS AND COMMISSION MERCHANTS 2 Exchange Court, New Yerk.



OFFICE OF ST. PAUL & DULUTH RAILROAD CO. ST. PAUL, Minn. May 12, 1890. The annual meeting of the stockholders of the st. Paul & Daluth Railroed Company, for the election of directors and the consideration of the advisability of a temporary change in the application of the net income of the company, siso the matter of reducing grades, building new shore, colarying St. Paul ter-mengolis, building line and securing terminals in Min-respoils, building line to Minneeota Transfer, build-ing new fencing along the reliroad line, and such other business as my be brought before the meet-other business as my be brought before the meet-ling, will be held at the office of the Company, in the City of St. Paul, Minn. on Monday, June 21, 1886, and reopen on Thursday, June 24, 1886, and reopen of the sectors at 18, 860 and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and sectors at 3 of the sectors at 18, 1890, and 1800,

CHICAGO & NOR TH WESTERN RALL-WAY COMPANY, 53 WALL ST. New York June 4, 1886. A dividend of ONE AND THREE QUARTRISS PER CENT on the preferred stork and THIEE PER CENT on the ormson stock of this company will be paid at this office on Friday, June 25th inst. Transfer books will be closed on Wednesday, June 9, and re-opened on Monday June 28th, Inst. M. L. SYKES, Transferrer,

Financial. REORGANIZATION OF THE Philadelphia & Reading RAILROAD COMPANY.

vi

The Reconstruction Trustees of the Philadelphia & Reading Railroad Company request the creditors and shareholders to deposit their general mortgage bonds with Messrs. Drexel & Co., and their other se-eurities with Messrs. Brown Brothers & Co., under the terms of the plan of reorganization, of which copies can be had upon application at their respect-lyebanking houses and at the Guarantee Trust &

Baro Deposit Company. Under the plan the holder of each \$1,000 six per General Mortgage Bond, with overdne coupons, op-positing the same, will receive from Drexel & Co. a certificate entitling him to four per cent interest for three years, or until reorganization if sooner effected, and upon reorganization to a four per cent new gen-eral mortgage bond for \$1,000 and \$430 of preferred stock-the holder of each seven per cent hond to Income Mortgage and Convertible Adjustment Scripholders. Page 10 Professional Preferred stock. Income Mortgage and Convertible Adjustment Scripholders. Pag-10 per cent cash assessment. Receive-3100 Proferred Stock for assessment and

Income Mortgage and Convertible Adjustment Scrip-olders. Pay-10 per cent cash assessment. Receive-2100 Preferred Stock for assessment and \$1,000 (with such addition as equals matured coupone at reorganization) of Income Stock. Fives Consols, 1st Series-Pay-10 per cent assessment. Receive-StoP Preferred Stock for assessment, \$1,000 (with such addition as equals the matured coupone at reorganization) of Consolidated Stock. Stock. Fines Consols. 2d Series— Pay—15 per cent assessment. Receive—\$150 Preferred Stock for assessment. With additional Common \$250 consolidated Stock, \$750 Common Stock, \$750 C

Convertible 7s and Debentures of Raitroad and Coal k Iron Co. Pay-15 per cent assessment, Receive-\$150 Preferred Stock for assessment, \$1,000 Common Stock, with additional stock to eover coupons. All unsecured claims when proven (whether funded or floating) get the same recognition as Debenture Bonds.

All unsecured claims when proven uncease, parameters of floating) get the same recognition as Debenture Bonds. The Old Preferred and Common Stock-Pay-310 Preferred Stock for assessment and \$50 Common Stock per chare. Deterred Income Bonds-Pay -3% per cent assessment. The stock per chares. Pay -3% per cent assessment. The arb \$1,000 bond \$200 Common Stock. Criticates of 1 oposit or soliable at the Stock Ex-change, entiling the holders to the new securities after reorganization, will be issued to the depositors. Under this plan the a-nual fixed charges are re-duced to \$0,971,687, being \$054,617 less than the re-ported net earnings of 1k85 (\$7,989,803), and secure to the holders of the holders of the Consolidated Stock of \$1,879,7403, and to the holders of Common and Stock of \$1,874,7403, and to the holders of Common and Stock of \$1,874,7403, and to the Preferred income and Consolidated Stock, leaving an arnual au plan fund Consolidated Stock, set \$1,800,030,900 would pay a dividend of five per cent on the Preferred income and Consolidated Stock, leaving an arnual su plan fund Consolidated Stock, leaving an arnual su plan fund Consolidated Stock (\$1333,400,00. The promote the knoccess of the plan an agreement the seem made with a syndicate te advance the ex-penses and dishursements, and if necessary to pay the cash assessments. The cash execute of the preferred income and consolidated for the present charter, income Bonds may be substituted for the proposed issues of, new itnow. The order of the Board of Reconstruction Trustes, and the sould for the present charter. Chairman

By order of the Board of Reconstruction Trustees, JOHN B. GARRETT, Chairman.

OFFICE OF THE PENNSYLVANIA RAILROAD COMPANY, PHILADELPHIA, May 12, 1886. At a meeting of the Board of Directore, held this day, the following resolution was adopted: Resolved, That for the purpose of providing the necessary explial for construction and equipment necessary capital for construction and equipment expenditures during the year 1858 on the main and leased lines and branches, and for the completion and extension of new and auxiliary lines, the cost of which is estimated as follows:

by any shareholder, and blank forms for such par-pose will be furnished on application to the Treasurer.

Payments will be required prior to July 1st, 1886, for which receipts will be given, bearing interest at the rate of four per cent per annum from the date o -yment antil November 1st, 1886, at which time said receipts will cease to bear interest. On and after November 1st, 1886, certificates of new stock will be delivered upon surrender of the receipts. JOHN D. TAYLOR, Treasurer.

THE CHRONICLE.

Financial.

East Tennessee Virginia & Georgia RR.

NOTICE.

Agreeably to Section Third of the agreement of reorganization of the EAST TENNESSEE VIR-GINIA & GEORGIA RAILROAD COMPANY, notice is hereby given to the holders of the Central notice is hereby given to the holders of the Central Trust Company certificates issued in lieu of East Tennessee Virginia & Georgia Consol. Bonds, Cin-einnati & Georgia Divisional Bonds and East Ten-nessee Virginia & Georgia Debentures, and the overdue coupons thereon, that there will be a meet-log at the office of the Central Trust Company ON THE SOTH DAY OF JUNE, 1886, at 12 o'clock noon, to design the based of Directors of the central to designaté the first Board of Directors of the ne company, said Board to consist of fifteen (15) in number.

The polls will be open from 12 o'clock noon to 3 o'clock P. M.

The transfer books of said certificates will be closed on June 21, 1886.

By order of the Committee.

F. P. OLCOTT, Chairman. NEW YORK, June 2, 1886.

BONDS.

Scott County, Iowa, 5s Logan County, Ohio, 6s. Hodgeman County, Kansas, 6s. City of Cleveland, Ohio, 4¹2s. City of Cincinnati, Ohio, 4s. Wahash County, Ind., 6s. Montgomery County, Ind., 6s.

City of Lima, Ohio, 5s. City of Bloomington, Ill., 8s. Bloomington Township, Ill., 7s.

Lake County, Ill., School District, 6s. Send for Descriptive Lists.

For sale by

N. W. HARRIS & CO., Bankers, CHICAGO, ILL.

Safe Six Per Cents. Interest Pald January and July. **DEBENTURE BONDS**

Central RR. & Banking Co. of Georgia

A road that has never defaulted on an obligation earns, as well as pays, dividends on its stock. Also Stock of the above road for sale.

WM. FELIX ALEXANDER, Angusta, Georgia.

Bonds for Sale.

\$80,000 Bonds of the City of Nash-

ville, Tenn., Issued for funding portion of lot falling July 1, bear 5 per cent interest, run 20 years, not subject to call. Bids received up to and including 15th inst. For particulars write

ISAAC T, RHEA,) Finaoce Committee, J. W. SETTLE, City of Nashville, M. 1. C. WRENNE, Tennessee.

Real Estate Debentures: 6 Per Cent Interest. 10 Years' Time.

A first-class security, made on correct principles by some of the beat mortgage companies in the coun-try. Price, par and accrued interest. Pamphlet sent on application. JOHN ROCKWELL, 20 Nassau Street, New York.

Reed & Flagg,

Duncan Building Cor. Nassau & Pine Sts.

ENTRANCE No. 11 PINE STREET, ROKERS AND DEALERS

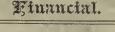
tN BONDS.

Investment Securities BOUGHT AND SOLD.

WANTED:

WANTERP: Relote Valley Bonds, all Issues. Southern Central lets. Toledo Ann Arbor & North Michigan lsts. Indianapolis & Vin ennes lsts. Memphis & Little Rock lsts.

ALBERT E. HACHFIELD, No. 51 Plue Street.



THE COMMITTEE FOR THE RE-ORGANIZATION OF THE Buffalo New York & Philadelphia RR. Co.

beg to announce that over fifteen millions of honda have been deposited, and hereby given tiee that the time within which the bondholders and stockholders of the Buffalo New York & Philadelphia Railroad Company may become parties to the reorganization agreement of Feb. 15, 1886, has been extended to JUNE 15. After that date securities will only be received upon terms to he fixed and announced by the committee. By order of the committee.

A. MAROUS, Secretary.

To the Bond and Stockholders of the Texas & Pacific and the New Orleans

Pacific Railways.

Texas & Factorie and the New Originity of the fails of the indersigned Committee of Reorganization ander foreclosure of all divisional mortganes contained in the circular this day issued, and request, you to depresent all interests have unanimously adopted the plan of reorganization under foreclosure of all divisional mortganes contained in the circular this day issued, and request you to depresent all interests therefor, and the circular this day issued, and request you to depresent and receive the loth day of July, and the circular this day issued, and request you to depresent and receive the loth day of July, and the circular this day issued, and request you to depresent and receive the loth of New York, receiving in exchange negotiable certificates therefor, and the operations and receive the best day of July, and the plan are mainted is which the plan are minimum any section of the above period, should the committee have been placed in possession of a control of their respective deposition supported will be the the section of the above period, should the control of the respective deposition support. The understate are provided therefore, as now the earning and exactly oblighed to design and the excernition of the above period to describe the section be assumed. Therefore, the section of the above period should the control of their respective depositions upon the resting and cancel at the section of the above the plan beennes to show the section of the provided for repartance unloss on table for the excernite. The one methat a large portion of the above the plan beennes to show the section of the plan beennes to the first the section of the plan beennes to the advised that a large portion of the above the plan deposited for repartance unloss on the plan deposited that are provided for repartance with as the section be assured. The WISSING function of the plan beennest to be advised that a large portion of the plan beennest to be advised therefore. New YOR MERLEE CONTRELES and the section the section be a



THE LYONS & CAMPBELL RANCH & CATTLE CO, First Mortgage 8 Per Cent Gold Bonds

FIFST MORUGAGES FOR CERT GOID BOILS DUE 1915, INTEREST PAYADLE JANUARY AND JULY. This Company, located in New Mexico, possesses 0,000 acres of land in fee, with grazing and water rights of 1,500,000 of additional acres, 24,000 head of high grade cattle, 300 head of horses, and a complete and extensive general equipment. FARMERS' LUAN & TRUST CO., Trustecs.

Fifth Avenue

HOTEL,

Madison Square, NEW YORK. The Largest Best Appointed and Most Liberally Managed Hotei in the City, with the Most Central and Delightful Location. HITCHCOCK, DARLING & CO.

JOHN G. MOORE, W. K. KITCHEN. G. B. SCILLEY. Moore & Schley, BANKERS AND BROKERS, BANKERS AND BROKERS, 26 BROAD STREET, NEW YORK. BRANCH OFFICES Connected with 72 Wall St., N.Y. I. A. EVANS & 100, BORON, 114 So, 36 St., Phila. E. L. BREWSTER & Co., Chicago. H19 F St., Wash'o. HUBBARD & FARMER, Hartfd. Private Wire Connections. Bny and sell Stocks, Bonds and Miscellaneous Se-curtices on New York Exchanges, also Grain and Provisions on Chicago Board of Trade, Spencer Trask & Co., Bankers.

NOS. 16 AND 18 BROAD STREET,

Iransact a General Banking Busines.

BRANCH OFFICES: Connected by Private Wires. Philadelphia, 132 South Third Street, Albany, N. Y., 65 State Street, Providence, R. I., 13 Westminster St. Saratoga, N. Y., Grand Union Hotel.

[VOL. XLII.

121

HUNT'S MERCHANTS' MAGAZINE.

Weekly Newspaper,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. 42.

SATURDAY, JUNE 12, 1886.

NO. 1,094.

The Chronicle.

THE COMMERCIAL AND FINANCIAL CHRONICLE is published in New York every Saturday morning. [Entered at the Post Office, New York, N.Y., as second class mail matter.]

WILLIAM B. DANA. JOHN O. FLOYD. WILLIAM B. DANA & Co., Publishers 79 & 81 William Street, NEW YORK. Post Office Box 958.

CLEARING HOUSE RETURNS.

CLEARING HOUSE RETURNS. The returns of exchanges for the week ended June 5 exhibit further improvement, despite the fact that at New York and in the New England section and at many cities in the West the figures embrace only five husiness days, while during the previous week at all points except Philadelphia and Pitts-burg six days were included. In the aggregate the gain over May 29 reaches \$21,503,737, which is pretty generally partici-pated in. The comparison with 1885 is also impossible, for as stated above the current figures are this year in most in-stances for five days, whereas last year in all cases six days were covered. Yet, notwithstanding this, there is an increase in the total of 15'3 per cent. New York Stock Exchange share sales for the five days reach a market value of \$102,353,000, against \$45,000,000 for the full week of 1885.

and the second se	Week	Ending June	5.	Week Ending	May 29.			
	1886.	1885.	Per Cent.	1886.	Per Cent			
New York	\$577,038,588	\$468,877,505	+23.1	\$595,840,466	+72.5			
Sales of-			1.00 -		1100			
(Stocksshares.)	(1,571,447)	(728,957)	(+115.0)	(1,941,788)	(+121.6)			
(Cottonbales.)	(273,900)	(199,400)	(+37.1)	(301,360)	(+42.6)			
(Grainbushels)	(46,510,337)	(94,124,000)	(+96.3)	(55,976,000)	(+91.0)			
(Pstroleumbbls.)	(38,230,000)	(45,270,000)	(-15.6)	(47,512,000)	(+-30.0)			
Boston	\$72,216,845	\$70,298,985	+2.7	\$72,842,242	+57.8			
Providence	3,718,000	3,823,400	-2.8	3,097,700	+37.4			
Hartford	1,553,564	1,607,806	-3'4	1,886,873	+23.1			
New Haven	1,017,987	1,203,531	-15'4	1,065,771	+17.3			
Portland	923,516	1,089,362	-15.0	803,118	+15.2			
Worcester	655,625	789,721	-18.2	747,927	+23.4			
Springfield	838,331	783,481	+7.0	712,851	+36.8			
Lowell	457,365	477,795	-4.9	444,716	+10.2			
Total N. England	\$81,413,263	\$80,072,081	+1.2	\$31,694,698	+51-1			
Philadelphia	\$58,831,490	\$53,754,947	+9.4	\$38,523,435	+22.2			
Pittsbarg	8,046,174	7,012,493	+14.3	5,853,350	-6.4			
Baltimore	12,951,453	11,720,905	+10-4	10,558,093	-8'3			
Total Middle	\$79,829,110	\$72,520,745	+10-1	\$51,934,878	+11.4			
Chicago	\$56,819,766	\$62,119,709	8.6	\$44,718,816	+28.1			
Cincinnati	9,328,450	9,701,300	-3.9	8,707,000	+ 30"5			
Milwaukee	3,868,971	5,131,935	21.6	3,383,448	+24.3			
Detroit	8,125,180	2,817,064	+10.9	2,568,546	+436-3			
Indianapolis	1,158,892	1,985,718	-16.4	1,058,846	+29.0			
Cleveland	2,231,673	2,298,321	-2.2	1,963,368	+30.6			
Colambus	1,620,136	1,527,352	+6.1	1,693,837	+512			
Peoria	774,221	785,490	-1.4	753,964	+19.3			
Omaha	8,342,590	3,160,495	+5.8	3,452,099	+83.1			
Denver*	2,789,063			8,103,276				
Total Western	\$82,269,884	\$88,040,384	-7.5	\$68,354,621	+31-1			
St. Louie	\$15,372,891	\$15,169,683	+1.4	\$15,654,936	+21.1			
St. Joseph	1,093,919	871,305	+25.1	837,756	+12.6			
New Orleans	7,497,900	5,192,659	+41.4	6,139,881	+34.8			
Louieville	5,472,991	4,958,479	+10-4	8,519,598	+0.5			
Kansas City	5,994,422	4,750,598	+28.3	6,410,839	+22.3			
Memphis	1,411,324	982,972	+43.6	1,875,956	+41.4			
Galveston*	629,473			721,797				
Total Southern	\$36,843,417	\$31,919,690	+15.4	\$32,937,446	+21.4			
San Francisco	\$9,886,023	\$9,535,194	+3.7	\$12,121,460	+13.7			
Total all	\$867,290,315	\$751,877,599	+15.8	\$845,716,578	+57.8			
Outside New York		. \$283,000,094	+2.6	\$250,076,112	+301			
NOL Incinded in	10101							

ot included in total.

Tor the month of May the returns record a slight excess over those for April. The gain is, however, entirely outside of New York, for that city exhibits a loss of about \$10,500,000. Contrasted with May of 1985 there is an increase of 19 per

cent, the result at New York being a gain of 20.6 per cent, and at the other Clearing Houses 15.8 per cent. The aggre-gate for the five months since January 1 compares very favor-ably with the corresponding period a year ago, the increase reaching 28 per cent reaching 28 per cent.

	[May.		F	ve months.	
	1886.	1885.	P.Ct.	1886.	1885.	P.Ct.
New York	2,410,327,601	1,997,837,281	+20.6	13,357,415,687	9,964,138,178	+34.1
Boston Providence Ilartford New Haven Portland Springfield Lowell	\$16,494,791 \$2,102,400 6,367,3*3 4,03*,542 3,886,575 3,413,157 8,064,012 2,196,271	6,081,556 4,563,585 3,486,040 8,091,120	+81.0	1,063,515,068 93,926,000 86,271,539 22,866,546 18,594,655 17,333,561 16,184,369 10,448,967	1,328,522,231 82,868,900 31,869,200 22,648,157 18,359,592 14,875,738 15,186,470 9,135,024	$+13^{\cdot 3}$ +13^{\cdot 3} +10^{-0^{\cdot 2}} +10^{\cdot 0} +6^{\cdot 6}
Tot. N. Eng.	362,250,411	299,214,738	+21.1	1.878,848,725	1,523,444,718	+23-8
Philadelphia Piltsburg Baltimore	210,196,818 32,174,198 43,539,555	177,961,070 28,556,361 48,612,187		1,129,449,948 160,043,165 246,262,734	900,140,919 141,224,041 249,402,468	-18.8
Tol.Middle	296,910,969	255,159,618	+16.4	1,535,760,847	1,290,707,448	+190
Chicago Cincinnati Milwaukee Detroit Indianapolis Clevelaod Columbus Peoria Omaha	209,619,935 38,235,800 15,114,945 13,002,322 4,559,861 9,543,859 7,045,922 3,074,643 13,651,272	11,511,102 4,451,891 8,157,886 5,417,008 8,065,802	+10.2 +8.0 -8.1 +13.1 +2.4 +17.0 +30.1 +0.3 +55.4	$\begin{array}{c} 963, 321, 144\\ 197, 260, 400\\ 72, 599, 058\\ 62, m15, 553\\ 24, 622, 069\\ 46, 978, 669\\ 95, 907, 069\\ 14, 552, 500\\ 60, 008, 998 \end{array}$	863,861,128 179,027,450 72,827,162 51,665,701 24,604,405 84,807,060 27,006,958 16,076,511 43,322,048	+10-2 +0-4 +21-6 +0-1 +21-1 +21-1 +32-9 -9-6
Tot. West	312,914,529	281,657,662	+11.1	1,473,048,446	1,316,198,943	+18.3
St. Louis St. Joseph New Orleans Louisville Kaneas City Memphis	70,801,052 3,532,501 27,333,300 15,160,327 25,675,866 5,882,034	62,533,370 2,733,530 24,697,700 17,949,379 19,057,784 4,322,124	+28.9 +10.7 +1.2 + 30.6	\$18.822,679 17,280,347 172,155,462 95,578,469 106,#38,4#7 34,989,634	308,877,758 18,081,847 168,295,749 90,452,451 83,790,125 30,980,842	+3.4 + 32.1 + 2.3 + 5.7 + 27.3 + 12.8
Tot. South	151,375,170	132,193,887	+14.3	745,415,272	091,978,266	+7.3
San Francisco.	45,742,854	41,563,564	+10.0	229,131,988	228,918,045	+0.1
Total all	8,570,520,604	8,007,961,750	+19.0	19,224,620,965	18,018,445,598	+28-0

Outside N. Y., 1,109,193,033 1,009,824,469 +15.8 5,867,205,278 5,054,307,420 +161

Our compilation covering transactions on the various New York exchanges is brought down for another month, and now embraces the first five months of 1886 and 1885.

Description.	Five months, 1886.			Five months, 1885.			
Par Value or Quantity		Actual Value.	Aver'ge Price.	Par Value or Quantity	Actuat Value.	Aver'ge Price.	
Stock-Sh'r's Value R.R. bonds Gov't bonds. State bonds. Bank stocks. Petr'I'm.bbls Cotton.bales Grainbusb Total value	\$3659435802 \$282,017,500 \$6,024,000 \$6,760,498 \$635,155 1121,251,000 10,870,000 631,815,624	2564901589 \$224,580,445 \$7,257,503 \$2,300,781 \$758,162 \$985,097,759 \$505,124,110 \$527,650,501 4,717,670,450	85.7 120.4 84.0 119.4 73 9-100 846 47 8354c.	7,517,900 795,093,407	\$110,651,422 \$6,957,702 \$914,635 \$490,854 \$976,402,722	118-2 42:5 112:9 77 3-50 \$55 95 84c.	

The returns of exchanges, as received by telegraph, for the five days ended this (Friday) evening compare very favorably with the corresponding period of 1895. All the cities show satisfactory gains, and in the aggregate there is an increase over last year of 36.8 per cent, while outside of New York the excess reaches 17 per cent.

	Five Da	ys Ending Jun	5 D'ys End's June 4.		
	1886.	1885.	Per Cent.	1886.	Per Cent
New York	\$495,502,739	\$333,466,573	+19.8	\$478,929,408	+197
Sales of Stock (shs.)	(1,325,423)	(697,589)	(+90.0)	(1,290,455)	(+09.8)
Boston	60,405,554	51,442,795	+17.4	60,739,458	+2-5
Philadelphia	41,974,501	84,903,743	+20-6	50,174,411	+6.4
Baltimore	9,053,098	8,420,435	+18.3	11,970,079	+19.6
Chicago	45,484,000	85,069,000	+29.7	47,000,000	-14-5
St. Louis	12,340,500	11,818,920	+4.5	12,668,820	+2.5
New Orleans	5,078,960	4,431,724	+14.6	0,408,234	+37.9
Total	1670,143,159	\$418,955,913	+39.9	\$086,878,408	+12-9
Balance, Country*	55,531,8~5	51,849,788	+8.8	51,871.229	+10.6
Total all	\$725,694,537	1530,305,001	+96.8	\$718,249,637	+18-7
Outside New York	101 101 000	1104 535 425	+17:0	8-2-20 GND 001	1.0+0

There has been no essential change in money the past week. A little firmer tone at bank and cn the street is observable, but no substantial improvement in rates. On Tuesday bankers' balances at the Stock Exchange were forced up to 7 per cent; it was, however, a mere spurt, wholly exceptional, offerings becoming immediately liberal, and since then the rate has fallen as low as 1 per cent. The average for the week has not been above $2\frac{1}{4}$ per cent, with renewals at $2\frac{1}{2}$ per cent. Banks have been asking as heretofore 3 per cent, and have probably come a little nearer getting it than last week, business having been done somewhere between that rate and 21 per cent. This better tone is due wholly to the better business outlook and increasing enterprise, for so far as our city institutions are concerned, loanable funds are now on the increase; but as yet accumulations are not by any means so great as to burden them with funds. even had there been no improvement in the inquiry, for probably six of them are carrying about all the sur. plus reserve shown in the weekly statement, the remainder being near or below the 25 per cent line. Commercial paper is in only fair supply for the season and rules low, $3\frac{1}{2}$ to 4 per cent being the rate for endorsed bills, 4 to $4\frac{1}{2}$ for commission house names and 41 to 5 for good single names. Time loans on choice stock collateral have been made within a few days at 31 per cent for three months, and this rate is bid for the remainder of the year.

The Bank of England minimum rate of discount was reduced on Thursday to $2\frac{1}{2}$ per cent. A special cable to us states that of the £506,000 reported increase this week in the bullion held by the Bank, £284,000 were arrivals from the United States and £222,000 arrivals from the interior of Great Baitain. With this addition the total bullion held by the Bank at the close of business on Wednesday was £20,272,164. It was perhaps a little unexpected that with the stock still so low, being nearly 71 million pounds sterling less than at same date a year ago, the official minimum should have been marked down; and yet that fact could cause no surprise, for business is so very dull in Great Britain that the Bank rate was wholly ineffective as a measure for controlling the open market rates, discounts for 60 day to 3 months bills in open market being only 18@11 per cent or fully one per cent below the official rate after the reduction; and in view of the dissolution of Parliament and the new elections it does not look as if there could be any increase in the commercial demand for money during the summer. Furthermore the open market rates at the chief money centres on the Continent are some of them even lower than the London rate, while exchange here on London continues all the time very high, and this week at Paris exchange on London moved up to 25 francs 30 centimes, close on to gold exporting point, though after the reduction in the Bank of England rate it fell off to 25 francs 28 centimes. Altogether the conditions indicate the tendency in the flow of money at present to be toward London, and yet very slight disturbances, even the conversion of the Russian debt, may serve to change the present relations. We notice, however, that the London Economist seems to think that Berlin and not London will take the new bonds, the high values ruling for the old debt at Berlin being above the Euglish estimate of Russian credit.

Our foreign exchange market continued easy, but by no means weak, at the decline of last week Friday, until Wednesday, when it was again marked up to 4.88 for long and 4.90 for short. A feature of the week was the offer ing of long bankers' sterling in moderate amounts, sup-

posed to be drawn against securities the negotiation of which is not yet completed by the delivery of the bonds; still another feature was a good demand for sight drafts and cable transfers, claimed to be for the purpose of renewing loan bills. Such movements as these and the operations of the arbitrage brokers control the exchange market, there being nothing in the trade situation to justify a longer continuance of the prevailing high rates. Futures against next year's cotton crop are coming on the market and are offered at temptingly low prices; besides, our merchandise imports have declined materially while exports are larger than they were in April; but as long as the Bank of England reserve of gold is so low, and the prospect of a possible urgency in the need there for gold continues, it is not unlikely that our exchange market will be sensitive and may therefore continue to rule higher than the conditions of trade warrant.

The Agricultural Department's report on the first of June crop situation, was issued Thursday afternoon, and on the whole is very favorable. It should be said, that subsequent to the first of June, some material changes have taken place. Since that date the cotton prospect has grown decidedly better, as we set out in our own annual report of acreage on subsequent pages, while the conditions in the Northwest have been first unfavorable on account of the prolonged drought, but subsequently greatly improved, the much needed rain having fallen in all districts. Perhaps we should add, that this week it was reported that grain in the Red River Valley was damaged by frost last Sunday night, but it turns out according to later advices that the report was grossly exaggerated, the harm, so far as there was any, being confined to very limited localities. The whole situation therefore has not changed in any important degree since the first of the month, except so far as it has become better by fine showers and growing weather in the cotton belt, and abundant rains in the wheat and corn districts. As to spring wheat the Agricultural Department makes the area about the same as last year and the average condition 981 against 97 in June, 1885, and 101 in June, 1884. The figures reflecting the winter wheat condition, through the kindness of Mr. Dodge, statistician of the Department, we have received by telegraph, and give them in connection with other years and previous months in the following statement.

Condition		1966.			1885.			1884.			1883.	
of Winter Wheat.		1	1		1	[1		-	
st near.	April	May.	June.	April	May.	June.	April	May.	June.	May.	June.	
Oalo	94	97	93	74	59	56	88	85	83	62	00	
Indiana	97	93	96	78	70	63	92	85	94	75	67	
Illinois	86	92	90	02	43	40	52	87	78	- 06	51	
Missourl	94	101	100	78	00	52	91	84	90	77	70	
Kansas	65	07	65	60	02	56	101	103	103	91	89	
Michigan	93	91	90	96	100	91	94	85	91	83	80	
California.	100	102	93	90	78	58	101	95	93	50	88	
Oregon	101	101	100	102	101	- 88	103	101	102	72	90	
New York.	03	06	98	94	95	91	97	97	98	77	63	
P'nnsylv'a	99	05	95	S1	80	67	99	95	100	95	97	
Tennessee	102	103	101	43	57	48	99	99	97	88	85	
Maryland	100	101	96	59	67	71	103	100	90	99	93	
Virginia	90	101	97	55	53	50	101	100	97	97	99	
Texas	87	90	79	93	100	100	101	102	98	87	86	
Av. whole												
eountry		94.9	92.7	70	70	02	94	94	93	831/2	75	

The foregoing exhibit is very satisfactory. So far as the Western States are concerned it will be noticed that the average, leaving out Kansas, is way above any other year in the record; the Southern States, and notably Texas, are less satisfactory. The report adds that the present surroundings indicate an average yield of a small fraction over 12 bushels to an acre, and as the acreage was given in the April report at 24,727,087 acres, we may conclude that indicates point to a production of winter

705

wheat of 300,000,000 bushels. If we call the spring wheat result 150,000,000 bushels, the present forecast of the year's total wheat crop would gregate about 450,000,000 bushels, or say about 100 million bushels more than last year's out turn. The condition of other crops covered by the report is in all cases said to be very favorable.

Whatever changes have taken place in the business out. look this week have been advantageous. The failure of the effort to effect a tie-up of the street cars last Saturday has had a good influence, indicating as it did that the force of this strike mania has at length spent itself. It is not likely that we shall have a repetition of those methods speeduly. Still it would be incorrect to say that all labor troubles are over for the present. There is considerable anxiety provailing in some trades on this subject, and while transactions are increasing again, manufacturers in many cases are reluctant to enter into contracts for future work without conditioning them upon unchanged relations with their employees. Of one thing our people are deter mined we think, and that is that they will either conduc, their own business without outside interference or shut up their shops. That commercial affairs have again begun to wear a more promising aspect, we have further evidence in our monthly report of railroad earnings, given on a subsequent page. The following statement of clearings also points in the same direction.

Month.	Cleurin	ngs Total All.	Clearings Outside New York.			
	1885-86.	1884-85. P.C.	1885-96.	1884-85.	P.Cl.	
	8	8	8	\$		
July	S,471,861,075	3,199,031.698 +8.5	1,095,248,090	1,019,118,253	+7.9	
August	2,944,252,677	2,983,593,069 +0.0	943,155,233	933,820,334	+1.0	
September .	9,112,022,471	3.022.300.807 +2.9	1,010,503,559	965,906,368	+40	
October	4,444,949,995	3,495,042,440 +27.1	1,255,202,79	1,125,089,521	+11.0	
November	4,541,210,474	3.101,538,914 +48.4	1,222,263,903	1,005,618,628	+21.5	
Docember	4,539,289,441	3,512,860,937 +292	1,300,867,07.	1,133,961,109	+ 4.7	
January	4,110,024,122	3,323,320,982,+237	1,234,495,227	1,137,943,386	+8.2	
February	3,818,840,141	2,751,214,881 +37.9	1,073,332,400	881,034,247	+21.8	
March	4,137,941,483	2,090,178,877 +381	1,232,268,011	983,420,956	+25.3	
April	3,574,900,761	2,804,899,491 +23.0	1,137,925,916	1,041,710,758	+11.5	
May	3,579,520,694	3,007,661 75(+16*(1,169,193,033	1,009,*24,409	-158	

These figures show that the turn in the tide has come and if nothing unforeseen happens we may anticipate from this time a gradual growth in con idence and in business activity. The division on the Home Rule Bill in the British Parliament has been a subject widely discussed during the week," but it has not had and does not seem likely to have any influence on affairs here. Even in Great Britain, the doubt which has so long hung over the future as to the issue of that question, has been for some time almost as depressing an influence as even actual dissolution and the new elections (which, it is claimed, will be over before the first of August,) can possibly prove.

The latest number of the London Statist contains some interesting figures about the earnings of the New York Central and West Shore not previously published. In our issue of the 22d of May we gave the Central's statement for the first quarter of the year, but the Statist has the details by months as follows.

New York Central.	Gross I	Recelpts.	Workin	Working Expenses and Taxes.				Net Profit.	
Contrus.	18-6.	1=85.	188	1886. 1885.			1586.	1885.	
	\$	8		P. Cent	\$	P.Cent	8	8	
Jan.	12,295,095	2.091,423	1.087,343	72.65	1,406,834	67.26	627,752	691,589	
3.1	2:237,839				1,312,777	S0.36	685,787	320.771	
March	2,75 1,265	2,237,233	1,436,946	5307	1,247.604	57.56	1,272,320	910.643	
	7,342,2 10	5.962.222	4,758,911	64 78	4,007,215	09.23	2,585,859	1,955,007	
NOTE	-The He	mres of	1836 a	e inci	usive of	West	Shere R	alfroad.	

Those of 13-5 give the result of the New York Central road only.

This statement is interesting chiefly as showing that in March, the last month of the quarter, the improvement in results is as conspicuous as in the earlier months. In fact, if we allow for the circumstance that in February the comparison is with very poor earnings a year ago (the severe weather then prevailing having cut them down), the March showing is really the best of the lot. Taking

gross, the increase over last year is \$203,673 for January \$654,291 for February, and \$522,014 for March. In January the weather was bad this year, and in February, as said, it was bad last year, but in March there was no drawback of that kind in either year. The comparison on these figures of gross is somewhat impaired by the fact that as the West Shore is now a leased line of the Central, its earnings are included in those of the Central, whereas for 1885 the latter alone is covered. In the case of the net, however, the same objection cannot be urged against the comparison, since it seems to be generally assumed that all the West Shore's earnings were eaten up by operating expenses, leaving no net on that road; so that the whole of the increase now shown must have occurred on the Central proper. It is significant, therefore, to note, that according to the above figures, while January (on account of the weather) showed a small loss in the net, in February there was a gain of \$365,016, and in March a gain of \$322,672. In this latter month the total of the net reached the large sum of \$1,272,320, which is certainly a gratifying showing, considering that in the whole of the three months ended last September the net was only \$1,553,208.

The Statist also gives a little statement showing the figures of the West Shore distinct from those of the Central —not by months, but merely the totals for the quarter, and only as regards gross results, accompanied, however, by a similar return for the month of April, which latter will attract particular attention. Here is the statement.

	New Yor	k Central.	West Shore.		
	1886.	1885.	18-0.	1885.	
Three months April	\$6,436,000 2,049,000	\$5,¥62,000 1,810,000	\$908,000 314,090	\$922,000 305,000	
Four months	\$8,485,000	\$7,778,000	\$1,220,000	\$1,127,000	

This tells us that of the gain of \$1,380,000 in the gross reported for the quarter, \$906,000 was due to the inclusion of the West Shore. It also shows us that both roads have done materially better than a year ago, and that for April the result is fully as good as in the months preceding. In this latter month the Central proper shows gross of \$2,049,000 this year, against \$1,816,000in April, 1885, while the West Shore has a total of \$314,000, against \$305,000. According to the method of reporting the figures for the quarter, the gross this year in April would be \$2,363,000, including the West Shore, against \$1,816,000 last year without the West Shore. For the four months to the end of April the figures made up in the same way stand thus: \$9,705,000 in 1886; \$7,778,000 in 1885; increase, \$1,927,000, of which \$707,000 is on the Central proper.

The trunk line stocks have been very strong this week, and as a reason for this strength it has been stated that a settlement of the Nickel Plate Lake Shore difficulty was impending, but there is in the figures here given enough to account for a better market for trunk line securities entirely apart from any arrangement between Lake Shore and its rival. Especially is this true when we remember that for May the trunk-line reports, as far as received, are equally encouraging. In our monthly raview we give the figures of a few minor roads (all that will furnish figures), but there seems reason for the belief that the Erie also has quite a considerable gain, and as to the Cleveland Columbus Cincinnati & Induanapolis, we have the authority of Vice-President Burke for stying that there will be an increase of about \$100,000 on that road.

Texas & Pacific securities—more particularly the Rio Grande division bonds, which are the speculative specialty in this market—have also been strong and higher. This may be because of reports that the reorganization planproposed by the Wistar committee, and which is considred unfavorable to the interests of the security holders, seems likely to be defeated, but the probability is that better earnings (present and prospective) have had much to do with it. Below is an official comparative statement of these for two years.

Tunos la Desife t	Ap	ril.	Four months.	
Texas & Pacific.	1886.	1885.	1896.	1885.
Gross earnings Operating expenses	\$ 453,914 391,829	\$ 361,494 335,314	\$ 1,877,110 1,415,725	\$ 1,443,808
Net earnings	00.005	26,180	261,385	

Thus for April the gross increased \$92,000 over those of the corresponding month last year, while the net rose from \$26,000 to \$62,000. For the four months there is a gain of \$233,000 in the gross, but on the net we have no comparison with last year. The amount this year, however, is \$261,000, and considering that these four months do not cover the period of heaviest cotton movement, and that the road has had to contend with strikes on its own and other lines, the showing is not unsatisfactory, though the ratio of expenses (in which of course improvements are not included) is very heavy. It should also be remembered that under the recent rains and the increased acreage devoted to cotton in Texas, the prospect of a heavy business the coming season has greatly improved.

As for the general market, it has of course followed in the wake of the specialties, and the tendency of prices has been upward. As will be seen from the above, the general character of the influences has been favorable. The labor troubles are assuming a less threatening phase, railroad earnings in many different sections are improving, the crop outlook is very promising, and on the whole there is a general disposition to make the most of the situation. All this is reflected in an increased interest in our Stock Exchange markets, though the preference seems to be for bonds rather than for share properties. But these latter have not failed to gain in favor, and have participated in the upward movement of prices. granger The stocks have been strong with the rest of the list, notwithstanding the passenger rate war in the Northwest, which has now extended to traffic east-bound from St. Paul ; the Omaha stocks especially were actively dealt in. Western Union has been rather weak, without however declining much, the dividend having been passed, and the statement for the current and previous quarter being unfavorable. Bonds in most cases show greater advances than stocks, illustrations to the point being the Erie 2ds, the East Tennessee 5s, the Nickel Plate 1sts, Canada Southern securities, &c.

The following statement, made up from returns col-.ected by us, shows the week's receipts and shipments of gold and currency by the New York banks.

Week ending June 11, 1886.	Received by N. Y. Banks.	Shipped by N.Y. Banks.	Net Interior Movement.
Currency	\$994.000	\$458,000	Qain \$536,000
Gold			
Total gold and legal tenders		£458.000	Gain \$530,000

The above shows the actual changes in the bank holdings of gold and curroncy caused by this movement to and trom the interior. In addition to that movement the banks nave gained 1,000,000 through the operations of the Sub-Treasury. Adding that item to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day. It is always to be remembered, however, that the bank statement is a statement of *averages* for the week, whereas the figures below should reflect the actual change in the

condition of the banks as between Friday of last week and Friday of this week.

Week ending June 11, 1886.	Into Banks.	Out of Banks.	Net Change in Bank Holdings.
Banks' Interior Movement, as above			Gain \$536,000
Sub-Treasnry operations		7,000,000	Gain . 1,000,000
Total gold and legal tenders	\$ 8,994, 00 0	\$7,458,000	Gain. \$1,536,000

The Bank of England gained $\pounds 506,000$ bullion during the week. This represents $\pounds 284,000$ drawn from abroad and $\pounds 222,000$ from the interior. The Bank of France lost 5,250,000 francs gold and 2,100,000 francs silver, and the Bank of Germany since the last report gained 980,000 marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

	June 1	0, 1886.	June 11, 1885.		
	Gold.	Silver.	Gold.	Silver.	
	£	*	£	2	
Bank of England	20.272,164		27,502,595		
Bank of France	55,499,410	45,204,468	45,318,394	43,122,624	
Bank of Germany	18,916,760	16,775,240	13,854,600	16,933 400	
Total this week	94,688,334	61,979,708	86,675,589	60,036,024	
Total previous week					

The Assay Office paid \$115,062 through the Sub-Treasury during the week for domestic bullion, and the Assistant Treasurer received the following from the Custom House.

			Consisting of-						
Date. Duties.		Gold.	U. S. Notes.	Gold Oertific's.	Silver Oer- tificates.				
June 4.	\$250,814 94	\$1,500	\$189,000	\$13,000	\$47,000				
" 5	305,803 35	1,000	252,000	17,000	36,000				
. 7.	495,163 80	2,000	418,000	14,000	50,000				
" 8.	480,748 22	9,500	388,000	27,000	55,000				
14 9.	337,978 01	1,500	236,000	9,000	40,000				
" 10	445,839 23	8,000	343,000	32,000	62,000				
Total	\$2 306 349 55	\$23.500	\$1,876.000	\$112,000	\$290,000				

Included in the above payments were \$6,500 in silver coin, chiefly standard dollars.

COURSE OF THE ROCK ISLAND'S TRAFFIC AND INCOME.

As the Chicago Rock Island & Pacific Railroad Company recently negotiated the sale of 10 million dollars new bonds, for the purposes of extensions in Kansas and Nebraska, and this week announces the letting of the first contracts for those extensions, its affairs attract increased attention, the company being one of those staid and well ordered concerns which conduct their operations in a very quiet fashion and do not aim at sensational effects. Through the courtesy of the company's officials we were last week favored with an advance copy of the annual report for the late fiscal year, and gave extracts from the same in our investors' column, but for the reason mentioned a more detailed analysis of the figures now seems not out of place.

The officials of the road have shown great promptness and dispatch in the preparation of the report, which is issued earlier than in former years. As the fiscal year ends March 31, and the report was placed in our possession last week, only about two months were consumed in making up the various statements and tables of figures and having them printed. That is quick work. The report is not open, either, to the criticism of being deficient or incomplete. It contains an exceptionally large store of information. In the matter of the traffic statistics particularly is it exemplary. It affords very full and detailed figures of the freight and passenger movement, the kinds of traffic and its direction, and various other kindred data which are necessary to an intelligent study of its doings. It is in this a conspicuous contrast to the case of many other large companies. The comparisons given do

not extend back more than one year, but that is a matter easily supplied by reference to previous reports. When to all this detail we add celerity of issue, it will be easily seen that the Rock Island forms in those particulars an excellont model and example for other managements to copy.

Though the mileage of the system has undergone very little change in recent years-there has been practically no addition whatever to the same since the consolidation with various branch roads in 1880, when also the stock of the company was doublod-yet in reality, as far as concorns the field for the gathering in of traffic, the confines of the system have been greatly enlarged, and there has been considerable branching out in new directions. Of course, the opening up of new territory, and the general building of new lines, would of themselves have extended the field of the road's operations; but we have in mind merely the company's own moves, direct and indirect. The first step was taken when the road abandoned its position as a mere route between Chicago and Omaha, and by purchasing the Chicago & Southwestern reached down into Kansas City. That happened several years agoabout a decade since. No other large or distinctive road has been incorporated in the system since then or its operations made part of the parent road, so that to-day a great many persons think of the Rock Island simply as a system between Chicago and Omaha and Chicago and Kansas City. But if none have been taken within the system, several affiliated roads have grown up outside of it. We mean of course the Burlington Cedar Rapids & Northern and the Minneapolis & St. Louis. These are both closely identified with the Rock Island and give it their traffic. By means of them the latter reaches not only such points as St. Paul and Minneapolis, but is extended way into Dakota, opening up to it an important and extensive section of the Northwest. The mileage of the roads mentioned has been greatly extended in recent years, and now amounts to some 1,600 miles, all being tributary to the Rock Island. While the Northwest territory was thus being looked after, the eyes of the managers apparently were not taken off the Southwest, and now we find them going across the Missouri River into Nebraska and Kansas, with designs on the Indian Territory, a sepa. rate company having been formed for these purposes. Thus the Rock Island managers are seen to have been no less active than their rivals, the only difference being as to the methods adopted for carrying on the work.

As to the reasons that impelled the latest move, we can perhaps best judge by an examination of the company's income for a series of years past. Here is a summary statement of the income account for thirteen years. The figures cover the operations of the roads directly within the system-mileage, 1,384 miles-and are in one sense possibly more instructive than if they embraced the Minneapolis & St. Louis and the Burlington Cedar Rapids & Northern, for standing as they do they enable one to see the effects upon the parent system of the policy of fostering the building and extension of outside auxiliary lines.

Years.	Gross Earnings.	Net Earnings.	Interest, R'nt'is, &c	Dividends	Surplus.	Land Receipts.	Spent for Improve- ments.
1×50-81 1×51-82 1×52-×3 1×53-64 18×4-85	7,399,613 7,369,903 7,564,567 7,805,870 9,409,833 11,061,602 11,950,908 13,296,643 12,189,903 12,555,514	3,711,741 3,349,365 3,511,357 4,329,061 5,265,116 5,326,752 5,943,781 5,080,086 5,237,513 5,046,587	\$ 754,125 755,000 855,000 1,167,325 1,133,580 2,213,147 1,271,837 1,402,911 1,401,958 1,481,256 1,592,215 1,680,030	\$ 1,650,172 1,678,384 1,078,384 2,007,980 1,678,384 1,997,980 2,727,387 2,037,186 2,037,186 2,037,186 2,037,186	$\begin{array}{c} 1,109,000\\ \ddagger 1,213,081\\ & 896,385\\ 665,648\\ 1,209,300\\ 1,953,079\\ 1,327,528\\ 1,803,084\\ & 740,912\\ & 819,071\\ & 819,071\\ & 517,186\end{array}$	+ + + 350,000 490,000 560,000 560,000 470,000 330,000	

* Chicago & Southwestern not included in theso years. † Carried to sinking fund. ‡ After paying \$3,276 in settlement of U. S. income tax. § Against his the new company (formed at time of doubling of stock) received \$705,672 cash assets from the old company.

Here we observe that both gross and net in the late fiscal year were over \$200,000 smaller than in the year preceding, and both over \$1,100,000 smaller than in 1881-2-in fact the net are the smallest of any year since 1878-9. The surplus remaining above the dividends is less than in any other of the thirteen years given, being only \$220,239, against \$517,186 the year before, \$919,071 in 1883.4, \$740,942 in 1882.3, and \$1,603,684 in 1881.2, in all of which years the distribution for dividends was the same. Land receipts (which are in addition to the surplus from operations) have also fallen off, the receipts coming mainly from past sales, the company having very little unsold land on hand; but that is an unImportant and minor matter. With this the course of its income as above aet out, and the other large systems encroaching more and more upon its territory-the Milwaukee & St. Paul, for instance, building to Kansas City, and the Burlington & Quincy to St. Paul-we can easily understand that the Rock Island managers might feel it incumbent upon them to provide for extensions of their own system in the manner now projected. And the strength of the road financially for the work undertaken is shown in nothing so strikingly as in the fact that, notwithstanding the great decline in the earnings in the last four years, the net in the latest year should have been as much as \$4,837 455, while the fixed charges for interest, rentals, &c., were only \$1,680,030-that is, no more than about one-third the net.

An interesting question bearing upon the decline in earnings is whether it is the result of a smaller business or of lower rates, or of both combined. There has of course been a great deal of new mileage built in the section traversed by the company's lines, and the traffic supplied by that section thus divided among a greatly increased number of competitors; but at the same time the development of the whole Western country has been simply marvelous, and there was room and need for increased facilities, though not to the extent to which they have been and still are being undertaken. Below we give the company's passenger and freight mileage and the receipts from the same, as well as the average rate per passenger and per ton of freight per mile, for sixteen vears.

Fiscal Year.	Miles operat- ed end of year	* Tons Carried Ons Mile.	A mount Received	Passengers Varried One Müc.	Amount Received	Average per ton per mile.	Average per passenger per mile.
			. 8		8	Cents.	Cents.
1870-71	590	151,884,519	4,023,271	44,609,479	1,713,123	2.64	3.84
1871-72	612	168,764,688	4,213,371	38,580,595		2.40	3 61
1872-75	674	219,394,094		42,382,171	1,521,790	2 29	3.20
1873-74		249,523,401		49,186,817	1,069,570	2.97	3.39
1874-75	674	287,913,578		54,804,212	1,670,460	1.08	3.00
1875-70	099	288,525,696		59,893,515	1,763,900	1.91	2.97
1876-77	1,003	337,135,685		68,659,516	2,023,604	1.66	
1877-78	1,003	370,436,382		62,098,473		1.26	2.97
1878-79	1,231	510,859,804	6,929,926	62,811,574	1,808,037		2.80
1879-80	1,311	686,458,954	8,030,100	82,610,900	2,315,400	1 22	2 06
1890-81	1,853	740,573,0#4		93,709,305			2.20
1881-82	1,381	788,466,874					2.50
1882-83	1,381	791,595,385	7,928,236	133,134,280		1.10	2.57
1883-81	1,384	764,470,214	8,000,316	128,819,160	3,313,448	1.04	2:40
1881-85	1,384	811,100,628	5,144,148	122,618,235	9 102 05		2:40
1843-86	1,384	1761.840,372	17,713,009	129,208,404	0,121,201	101	410

* Includes freight carried for company's use, for which nothing is charged, and which, therefore, adds nothing to the receipts. † Including all receipts from passenger trains.

Here we note two distinct features-first that the decline in earnings has been almost exclusively the result of the decline in rates; at least it was so till the late year: and secondly that despite the severity of competition the company managed to increase its traffic year by year till this last year. There was a noteworthy falling off in the tonnage in 1882.3, but that was because of the crop failure, and in 1883.4 there was a marked recovery, followed in 1884-5 by a further gain to the highest figures ever made. But in the late year a decided contraction again occurs, in which the smaller yield of spring wheat could have played only a small part, and we are not sure but that that contraction warrants the conclusion that the increase in the number of competing roads has reached a point where

[VOL. XLII.

the natural increase in traffic is no longer sufficient to take care of the same without encroaching upon the business of the older lines. But in any event the Rock Island found its business falling off, and now is bestirring itself to secure new sources of traffic. Much of the growth in tonnage in recent years has followed from the exten. sion of the Minneapolis & St. Louis and the Burlington Cedar Rapids & Northern, and a good deal of the decline in the average rates may be attributed to the same fact, the Rock Island having been exceedingly aggressive in its efforts to get a hold on Northwestern traffic. But in the late year a part of this Northwestern traffic would appear to have been lost, if we may judge from the following table giving some of the leading items of the company's freight during the last five years. We may also suppose that the slight increase in the average rate per ton per mile in the last year-three-tenths of a mill, making the rate in 1885.6 1.07 cent, against 1.04 cent in 1884.5, very low in either case, it will be noticed-is due to the same circumstance, that is, to a smaller quantity of the bulky or low class through freight included in the total.

		(
	1885-86.	1884-85.	1883-84.	1882-83.	1881-82.
FlourLhs.	284,825.832	379,703,160	288,407,088	272,096 280	87,900,336
Wheat	149,216,160	247,207,140	227,925,180	238,3-5,540	124,641,000
Corn Oats	786,295,720 379,923,832	784,203,880 375,466,400	837,335,352 347,022,845	680,164,184 217,973,312	1,252,331,344 174.367.712
Cattle	262,024,800	2-9,669,200	329.527.900	263,153,300	318,300,450
Hogs	311,266,000	255,755,000	223,373,250	240,847,000	28 677,000
Ore and bullion	59,233,380	53,215,141	32,018,260	42,757,670	114,727,913
	1885-86.	1894-95.	1883-84.	1882-53.	1881-82.
Merchandise	858,433,712	879,303,021	973,050,381	1,162,117,724	1,240,829,010
Lumber, lath & shingles	826 611,392	807,032,095	805,183,135	798.471.847	959,582,687
Agr'llmplem'ts	102.649,120	103,528,047	103.811.231	93,540,842	75,089,500
Lime & cement	114,442 90	100,942,160	79,881,780	84,4-5,940	101, 43,280
Railroad ties	112.9.6.590 1.410.410.000	\$2,187,290	97,152,930 1 182,618,000	$156\ 513,240\ 1.042,820,000$	175,870,480 1,117,684,000
Iron	417,630,0 0	45-,648,000	378,914,000	429,860,000	437,618,000
Stone	20 3,440,000	328,922,000	344,2 2,000	300,186,000	256,932,000

What the Minneapolis and St. Paul connection has done for the road is clearly shown in the figures of the first two tems-flour and wheat. The tonnage of flour, which in 1881.2 was 87,900,000 lbs., rose steadily till in 1884.5 it reached 379,700,000 lbs., only to drop in the late year to 284,800,000 lbs.; wheat rose in the same time from 124 million lbs. to 247 million lbs., and has now dropped to 149 million lbs. The loss in the last year on the two items combined is nearly 200 million lbs., and may be taken to represent in great part the effects of the competition of rival lines. But it is not in that way alone that the road has suffered. Corn shows a trifling increase over the previous year, when the total was small, but as compared with the best previous years there is a heavy falling off. In 1881.2 the traffic of that cereal was 1,282 million pounds, and in the year before it had been 1,397 million pounds. The short crop of 1881 reduced the amount in 1882-3 to 680 million pounds, from which there has been a recovery in all these years to only 786 millions, notwithstanding this traffic comes chiefly from Iowa and Nebraska, where in the last two years at least extraordinary crops of corn have been raised.

Some items of the company's traffic of course have greatly increased in recent years, and particularly coal (as is the case with most Western roads), though even here there is a considerable falling off in the late year. But the best criterion of the influence of competition is in the item of merchandise, which has steadily fallen off since 1881-2—from 1,249 million pounds to 858 million. At first the decline might have been ascribed to business depression, but if that were the true explanation there should have been a recovery in 1885-6, whereas we have merely a continuation of the falling off. In reality, how. ever, there has been almost uninterrupted growth in the Northwest, notwithstanding the prostration of general business all over the country, and the fact that the Rock Island figures do not reflect that growth in this item of

merchandise, but on the contrary show a constantly diminishing amount, is, it would seem, pretty clear evidence of encroachment by rival lines. Notwithstanding the deeline, however, in many leading items of freight, the gain in other items and in other ways was sufficient until the late year (as we saw above by the figures of tonnage mileage) to keep the company's total tonnage steadily augmenting; but now the effects of competition are seen even in this total tonnage. Other evidence tending to show that the decline in traffic and earnings is the result of competition is offered by the statement in the report that as compared with the previous year the revenue from through freight (freight delivered to or received from connecting lines) decreased \$458,028, while the revenue from local freight actually increased \$27,545.

THE POLITICAL CRISIS IN GREAT BRITAIN.

The defeat of Premier Gladstone's Home Rule bill for Ireland cannot be spoken of as a surprise. Up to the last moment unquestionably there was room for doubt; and probably the best that the most sanguine on either side hoped for was victory with a very small majority. A tie was even spoken of; and speculations were freely indulged in as to the Speaker's casting vote. Few indeed seem to have had any expectation that the result would be so decisive. As it was however it seems to have been in accord with the current of popular feeling outside of Parliament.

The debate was conducted with singular ability. That last night recalls the memories of Fox and Pitt; of Burke and Sheridan; of Flood and Grattan; of the stirring scenes and the fiery eloquence of the first Reform bill period, when Peel and Russell and Macaulay were at their best; of the later contests in favor of Free Trade, when Bright thundered and Cobden persualed on the one side, and Peel and Gladstone and Disraeli resisted on the other: and, as the old man eloquent, the hero of a hundred Parliamentary battles, held the house entranced as in former days by his marvelous and matchless speech, many of those present must have rejoiced to think that, whatever was in store for them in the future, British eloquence was still a living fact, and the glories of the British Parliament had not yet passed away.

Looked at from the point of view of the end contemplated, the speech of Mr. Goschen was a masterpiece. Of all the speeches delivered during the debate on the same side it was decidedly the ablest and the most effective. In addition to pointing out what he considered the defects of the bill and the dangers inseparable from such legislation, Mr. Goschen made it plain to the House that they were asked to vote for a something-they knew not what; for he wrung from Mr. Gladstone the confession that he had not promised to reconstruct the bill. Mr. Parnell was calm and judicious far beyond expectation; and his speech has done much to convince the general public that he is not unworthy of the confidence reposed in him by his fellow-countrymen. Mr. Gladstone revealed much of his old power and skill in explaining and justifying his position. Rightly or wrongly, however, he manifested a stub bornness which has not hitherto been a characteristic of his policy, either in his management of the House or in his conduct of Home or Foreign affairs-a stubbornness which, in this case, many, even of his best friends, consider to have been a mistake.

It is very natural that the defeat of such a bill in such circumstances should be the means of developing strong feeling on either side. On this side of the Atlantic, as in the British Isles, it has been a cause of bitter division. By one class we are asked to believe that the principle o

Home Rule is effectually and forevor killed; and there is triumph in proportion to the supposed completeness of the victory. By another class we are asked to look upon the defeat as a fresh proof of English tyranny, as an additional illustration of English prejudice; and of course there is bitterness in proportion to the intensity in which this belief is held. Our sympathies go with neither o! these extremes. By neither the one class nor the other is the situation properly looked at or properly understood. It is not our belief that Home Rule is killed; nor is it our belief that the principle of Home Rule is so utterly repugnant to the British people as some are disposed to think it is. Every one who has been watchful of the controversy must have observed that the Opposition has been directed not so much to Home Rule as such, as to what seemed the threat. ened disintegration of the British Empire. Hence it is that the term Unionist has for the time supplanted Tory and Whig, and a section of radicalism. The term Unionist is equally accepted by the followers of Lord Salisbury, by the followers of Lord Hartington and by the followers of Mr. Chamberlain. We have no reason to believe that any of these parties is enthusiastically in favor of Home Rule; but neither have we reason to doubt that in the circum. stances, and the necessities of the time considered, they are willing to grant such a measure of Home Rule as shall not in their judgments, either in appearance or in reality, imperil the Union. There have been many hints that Home Rule might have been taken into consideration by the Tories, if they had been successful at the last election. The Marquis of Hartington has been extremely cautious in his utterances; and his objections to Mr. Gladstone's measure have always been based upon the danger which threatened to the Union. It is only a few days since Mr. Trevelyan expressed his regret that Mr. Gladstone would not yield a point, so as to reunite the Liberal party. Mr. Tre velyan was understood to have reference to the obnoxious 24th clause, which provides for the exclusion of all Irish representatives from Westminster, and which constitutes Mr. Chamberlain's principal objection.

Some of Mr. Gladstone's warmest friends had urged him to eliminate this clause; but he has turned a deaf ear to all his advisers. The Rev. I. Guiness Rogers, one of the most prominent Nonconformists of London, and one of Mr. Gladstone's ablest henchmen, on May 27, in the columns of the Noncomformist, openly called for its abandonment, and declared it to be the one barrier in the way of united action on the part of Mr. Gladstone's party, claiming that that party as such had a right to demand such a concession. Mr. Rogers went so far as to say that the majority of Mr. Gladstone's own supporters would hail such a solution of the difficulty. It is difficult, indeed, to resist the conviction that if Mr. Gladstone, at the last moment, in reply to Mr. Goschen, had expressed a willingness to leave out or to modify this clause, he would have united his party and carried his point. Of course we are in doubt as to how such a concession would have pleased the Parnellites. If Mr. Gladstone was bound hand and foot by a pledge to Parnell, there is some excuse for him, although hardly a justification. If he was not so bound, most people will think he made a mistake.

When the situation is thus looked at, we are forbidden to believe either that the principle of Home rule is killed or that the rejection of Mr. Gladstone's measure is in any sense an illustration of English tyranny or of English prejudice. Presented in another form, Home Rule would have been entertained and in all probability sanctioned by the House of Commons. In another form, no matter what course may be at present followed, or what parties should importance by the fact set out above that many of the

come into power, it is certain to come again before the House. If the lessons of the present struggle have been properly learned, it will come up next time in such a shape as shall disarm Unionists; and in such a case it is certain to have better success. If, however, Mr. Gladstone and Mr. Parnell refuse to take this Union sentiment into consideration-a sentiment the strength of which is well understood in this country-they must fail in the future as they have failed now. Mr. Gladstone's power is very great; but the Union sontiment is we balieve stronger than Mr. Gladstone, with any following which he can ever hope to command.

RAILROAD EARNINGS IN MAY, AND FROM JANUARY 1 TO MAY 31.

Considering the character of the influences at work, the return of earnings for the month of May is very much better than there was reason to suppose it would be. The disturbances incident to the strikes for eight hours, and the interruption to business everywhere occasioned by this same demand for shorter hours, were drawbacks that did not warrant very extravagant expectations, particularly in those sections of the West and Southwest where the influence was most pronounced. At the same time, the preparations anticipatory to the change of guage in the South, involving the withdrawal from active use during the latter part of the month of about half the rolling stock on the lines affected (to be altered so as to be ready for the new conditions) and finally the complete stoppage of operations (of short duration, however) during the time that the change of gauge was being effected, served as an impediment to business on Southern roads.

As concerns the ordinary traffic influences, the trunk lines and their connections-in fact, nearly all the roads east of Chicago-have had the benefit of the higher rates in force this year, but on the other hand there has been a much smaller volume of grain traffic. This latter has been particularly the case at Chicago, where a marked contraction in the receipts has occurred. With Southern roads the greatly increased movement of cotton has been a favoring circumstance of no small dimensions, but it has been offset, more especially on the lines running north and south, by the absence of the stimulus occasioned last year by the New Orleans Exposition, which then lasted till the 1st of June, and which this year in May did not exist at all. Its absence is very noticeable in the returns of earnings of all the roads most immediately concerned.

Under all these circumstances an increase of \$650,000 without the Oregon Navigation and of \$777,000 including that company, is a showing which so far from disappointing expectations rather exceeds them. The gain is the largest of any month so far this year with the exception of February, and the following summary of the monthly records since the first of January will show that the improvement over March and April is quite noticeable.

Period.	Mil	age.	Earn	Increase or	
	1886.	1885.	1386,	1895.	Decrease.
	Miles.	Miles.	\$	\$	8
January (61 roads)	45,906	44,682	13,533,048	14,565,336	Dec. 1,012,23
February (66 roads).	49,389	48,299	16,082,391	14,832,151	Inc. 1,230,243
March (63 roads)	47,069	45,974	17,955,075	17,747,728	Inc. 207,847
April (67 roads)	45,599	47,710	17,452,061	17,308,549	Inc. 175,532
May (63 roads)	47,855	48,085	1 17,070,179	10.417.532	Inc. 652,617

There is just one qualifying remark to make with reference to the enlarged gain for May, and that is that we have now reached a point where the showing a year ago was quite poor and growing worse (May having been particularly bad), so that we are comparing with a total more heavily diminished than in the months immediately preceding; that circumstance, however, is diminished in conditions were unfavorable this year as well as last, only in a different way, so that after all the improvement noted is a characteristic of some significance. Furthermore, though there was a heavy falling off a year ago, with that exception our May totals have shown an uninterrupted increase year by year, as the following statement will demonstrate.

•	Mil	eage.	Earr	aings.	Increase or	
Period.	Year Given.	Year Preceding.	Year Given.	Year Preceding.	Decrease.	
	Miles.	Miles.	8	\$	\$	
May, 1880 (44 roads).			14,649,613	11,834,041	Inc. 2,815,572	
May, 1881 (45 roads).	32,905	28,963	16,708,651	14,242,197	Inc. 2,466,457	
May, 1882 (50 roads).	42,845	36,949	20,824,493	18,521,382	Inc. 2,803,110	
May, 1883 (59 roads).	47,260	42,730	21,497,057	19,663,735	Inc. 1,833,322	
May, 1884 (60 roads).	43,662	39,719	18,058,831	17,457,903	Inc. 581,528	
May, 1885 (56 roads)	44,317	43,537	15,895,523		Dec. 1.293,837	
May, 1886 (63 roads).	47,355	46,085	17,070,179			

In 1880 there was an increase of no less than \$2,800,000, in 1881 a further increase of \$2,400,000, in 1882 an increase of \$2,300,000, in 1883 an increase of \$1,800,000, and in 1884 an increase of only about \$600,000, followed in 1885 by a loss of nearly \$1,300,000, succeeded now again by an increase of \$650,000-that is, there were successive gains till last year, when there was a considerable decline, which has in the present year been in part recovered. We annex our usual detailed statement showing the earnings and mileage this and last year on all roads reporting.

GROSS EARNINGS AND MILEAGE IN MAY.

	1			1	
17	G	oss Earnin	gs.	Mil	eage.
Name of Road.	1886.	1885.	Increase or Decrease.	1886.	1885
	\$	\$	\$		
Buffalo N. Y. & Phil	212,900	193,417 87,902	+19,483	663	663
Buff. Roch. & Pittsb	51,762 138,893	87,902	-36,140	294	294 990
*Burl.Ced.Rap. & No. Canadian Pacifio	803,000	160,644	-21,751 +190,413	990 - 990 3,527	3,064
Central Iowa	108.393	612,587 88,777	+19,621	490	490
Chicago & Alton	108,393 531,278	591,091	-9,813	849	849
Chio, & Eastern Ill	116,920	126.519	-9.590	251	251
Chic. Milw. & St. Paul. Chicago & Northwest.	[1,768,000	1,875,231 1,932,756	-107,231 +47,541	4,932	4,801
Chic St P Minn & O	1,980,300	1,932,756	+47,541	3,9 48 1,33 9	$3,843 \\ 1,318$
Chic. St. P. Minn, & O. Chic. & West Mich Cin. Ind. St. L. & Ch	$\begin{array}{c} 1,930,300\\ 459,200\\ 107,168\\ 190,502\\ 137,747\\ 55,856\\ 27,532\\ 21,547\\ 98,13\end{array}$	478,152 111,850	-18,952 -1,682	413	413
Cin. Ind. St. L. & Ch	190,502	$ \begin{array}{r} 192,175 \\ 120,324 \\ 43.507 \end{array} $	-1.673	342	342
*Cin. N.O. & Tex. Pao. *Alabama Gt.South.	137,747	120,324	+17.423	336	336
*Alabama Gt.South.	55,856	43.507	+12,359 -3,583 +9,213	295	293
*N.O. & North East. *Vicksb.& Meridian	27,002	31,135 16,304 13,274 119,975	-3,783	19 6 14 2	$\begin{array}{c} 196 \\ 142 \end{array}$
*Vicksb. Sh. & Pac. Cin. Wash. & Balt Cleve. Akron & Col	9,843	13.274	-3.431	170	170
Cin. Wash. & Balt	$9,843 \\ 1 44,715 \\ 43,065$	119,975	-3,431 +21,740 +2,475 +6.989	281	281
Cleve. Akron & Col	43,065	$\begin{array}{r} 40,590 \\ 167,941 \\ 465,326 \\ 78,445 \end{array}$	+2,475	141	144
Col. Hock. V. & Toi	174,930 498,432	167,941	+6.989	$ \begin{array}{r} 324 \\ 1,317 \\ 368 \end{array} $	324 1,317 368
Denv.& Rio Gr. West	78,945	400,320	+ 40,190	368	1,317
Denv. & Rio Grande. Denv. & Rio Gr. West. *Des Moines & Ft. D.	16.827	20.442	$+500 \\ -3,615$	143	143
Detroit Lans'g & No Evansv. & T. Haute.	16,827 92,803 59,765	$\begin{array}{r} 20,442 \\ 104,279 \\ 61,120 \end{array}$	-11,473 -2,355	261	261
Evansv. & T. Haute.	59,765	61,120	-2.355	146	146
Flint & Pere Marq Grand Trunk of Can.	190,415	174.016	+16,369	361	361
Gnlf Col. & Santa Fe.	1,228,691 153,000	1,094,19 116,103	+134.483 +35.897	$2.918 \\ 655$	2,918 536
Il. Cent. (Ill. Div.)	437.035	520.279	-33 241	953	953
Do (So. Div.)	437,035 232,265	302,106	-19,811	711	711
Do (Iowa lines)	130.200	520,279 302,106 125,778 160,607	+1,122	402	402
Ind. Bloom. & West Ind. Decatur & Sp	180,680	160.6.)7	+20.079	532	532
*Kan C. Ft. S. & Gulf	26,86	23,122 120.721	+3,745 -10,687	$\frac{152}{389}$	$152 \\ 389$
*Kan C. Ft. S. & Gulf *Kau. C. Sp. & Mem Long Island	77.561	$\begin{array}{r}129,721\\91,546\\218,274\end{array}$	-13.985	232	282
Long Island	229,098	218,274	+10.834	351	351
Louis Ev. & St.Louis Louisville & Nashv	42,563	40.2981	+2.265	253	253
Marq. Hough. & On.	1,027,810	1,102,414	-74,601 +55,369 -13.329	2,015	2,015
IMATICAN CONTROL	318 150	75,282 331,479	-13329	$160 \\ 1,236$	1,236
Milw. L. Sh. & West Milwaukee & North	196,015	98.438	+97.507	538	480
Milwaukee & North.	47,815	98,438 47,670	+145 + 12,712	220	220
Mohile & Ohio N. Y. City & North'n. aN. Y. Out. & West'n Norfolk & Western	135,365	122,653	+12,712	528	528
aN. Y. Out. & West'n	47,361	36,503	+10.858 +3,082 +29.178 +51.739	$\frac{54}{321}$	54 321
Norfolk & Western	208,425	179.247	+29.178	503	503
Northern Paoino.	952,839	901.100	+51.739	2.778	2.453
Onio Southern	$\begin{array}{c} & & & \\$	$ \begin{array}{r} 36,303 \\ 102,654 \\ 179,247 \\ 901,100 \\ 31,815 \\ 32,435 \\ 292,077 \\ 46,286 \\ 35,617 \\ 119 330 \\ \end{array} $	-050	503 2,778 128 254 774	2,453 128 254 774
*Peorla Dec.&Evansv Rich. & Danville	31,499	32,435	+2,061 -15,677	254	254
Char, Col. & Ang	276,400 46.344	46 226	-13,677	363	363
Columbia & Gr'v	46,344 28.763	35.617	+58 -6,851	291	294
Virginia Midland	117.023			353	353
West. No. Carolina.	32,986	36,437 63,356	-3,431	274	274
St. Joseph & Gd. Isl St. L. A.& T.H. m.iine	89,108 98,298	63,356	+26,052	252	252
Do do (branches).		78,931 47,798	+19,307	195 138	195 138
Do do (branches). St. Louis & San Fran	$\begin{array}{r} 364,186\\ 112,706\\ 429,795\\ 93,272\\ 959,243\\ 114,646\end{array}$	323.5671	$\begin{array}{r} -3,451 \\ +26,052 \\ +19,367 \\ +3,712 \\ +40,519 \end{array}$	871	815
St. Paul & Duluth St. Paul Minn. & Man.	112,706	83,128		225	225
Tayas frat Louis	429,795	489,512	-59,747	1,470	1,470
Texas & St. Louis Wab. St. Louis & Pao.	93,272	83,128 489,512 61,757 827,935	-59,747 +31,515 +131,258	735	735
Wisconsin Central	114.646	120,062	+131,238 -5,41t	2,140 418	2,140 419
Total (63 roads)	17,070,179	16,417,532	+652,647	47,335	46,085
Oregon R'way & Nav.	461,000	339,461	+124,539		
Grand total	17 534 179	16 736 002	+777,186		
* Includes three wee	ss ouly of	lug in anoh	T / / / 100		

Includes three weeks only of May in each year.
 i For four weeks ended May 29.
 i Mexican currency.
 a West Share earnings and local Ontario and Western earnings of Cornwall deducted in both years.

The trunk lines (or rather such pieces of them as are represented in our table) show clearly here the beneficial effects of the policy of harmony and higher rates. The Grand Trunk of Canada, the Cincinnati Washington & Baltimore, and the Alton & Terre Haute have all materially improved totals; these are lines whose general direction is east and west, but as a rule nearly all the roads in the territory covered by the Central Traffic Association have reports of the same tenor. Among these latter may be mentioned the Indiana Bloomington & Western, the Indianapolis Decatur & Springfield, the Peoria Decatur & Evansville, the Cleveland Akron & Columbus, and the Columbus Hocking Valley & Toledo, though the latter no doubt has been influenced in part also by the state of the coal trade in the Hocking Valley. These roads suffered more or less a year ago because of the disorganized state of trunk line affairs, and now profit by the change for the better existing in those affairs. The Cincinnati Indianapolis St. Louis & Chicago has a loss, but it is slight, and wholly the result of a decrease in the first two weeks (probably because of the strikes), the last two weeks having shown an increase.

Roads in the Northwest do not give a particularly good account of themselves. The Chicago & Northwest has a small gain, but all the other large systems, like the Milwaukee & St. Paul, the St. Paul & Omaha, the Cedar Rapids & Northern, and the Manitoba, fall behind a year ago. This is the more noteworthy, that these same roads also did poorly last year, and many of them the year before as well, so that the decrease has been continuous on not a few of these lines. Here for instance is the record on four principal roads, for four years.

Month of May.	1886.	1885.	1884.	1883.
	\$		\$	8
Chicago Milwaukee & St. Paul	1,768,000	1,875,231	1,985,768	2,033,514
Chicago & Northwestern	1,980,300	1,932,756	2,076,820	2,157,206
Chicago St. Paul & Omaha		478,152	513,349	449,584
St. Paul Minneapolis & Manitoba.	429,795	489,542	621,107	728,207
Total	4,037,293	4,775,681	5,197,113	5,368,511

The decline has been gradual but continuous. The explanation is not far to seek. The multiplication of new lines and the decline in rates have been the main factors in the downward movement. To these have been added this year the interruption caused by the strikes, and (more particularly) a very decided contraction in the grain movement. This latter circumstance is emphasized by the following table of the receipts of flour, grain and provisions, at Chicago, for three years past.

RECEIPTS	AT	CHICAGO	DURING	MAY	AND	SINCE	JAN.	1.

		May.		Jan. 1 to May 31.			
	1886.	1885.	1884.	1880.	1885.	1884.	
Wheat. bush	249,452	1,545,312	540,093	2,058,001	8,283,335	5,206,159	
Corn., bush.	2,772,234	4,446,636	2,500,245	18,046,346	23,802,186	21,337,629	
Oatsbush.	3,740,060	4,526,098	4,562,685	13,211,175	14,330,805	15,113,930	
Rye bush.	30,280	140,318	134,862	271,120	646,917	778.334	
Barley.bush.	\$30,847	415,812	364,772	4,387,381	4,482,176	9,070,651	
Total grain.	7,128,932	11,104,006	8,103,207	\$7,974,023	51,545,460	45,526,123	
Flourbbls.	250,610	571,911	381,008	1,363,148	2,931,838	2,172,579	
Pork bbls.	828	1,195	10,514	8,076	20,990	21,426	
Cut m'ts.lbs.	10,115,507	11,226,169	10,990,972	65,840,974	04,391.903	48,628,838	
Lard lbs.	4,832,944	4,880,310	7,443,624	27,708,056	21,537,027	30,532,235	
Live hogs No	551,196	516,059	411,757	2,541,774	2,559,706	1,866,292	

Thus the receipts of all kinds of grain this year were four million bushels less than last year, while in flour there was a decline of over one-half, or 321,000 bbls. At the same time there was also a contraction in the receipts of pork, cut meats and lard, though in live hogs there has been an increase. The decline in grain, at least as far as wheat is concerned, must have fallen exclusively on the roads running west and northwest from Chicago, and not on those running southwest, for the decline appears to be wholly in the spring variety of the cereal, and it is only that kind that is raised in that section. The falling off in

the grain movement was in progress in preceding months too, so that for the five months to the end of May the decrease reaches over 13¹/₂ million bushels.

The St. Paul & Duluth is to be noted as an exception to the general rule of decrease on Northwestorn roads, for it has quite a considerable incresse. This road has been doing exceptionally well all along, but one reason for the improvement in Msy is found no doubt in the larger movement of wheat at Duluth, the receipts of which in the four weeks ended May 29 reached 764,916 bushels, sgainst only 122,351 bushels in the corresponding period a year sgo, as the following statement in our usual form will show.

RECEIPTS	OF	FLOUR	AND	GRAIN	FOR	FOUR	WEEKS	ENDED	MAY	29
			AN	D SINCE	JANU	JARY 1	•			

					the second se
Flour,	Wheat,	Corn,	Oats,	Barley,	Rye.
(bbls.)	(bush.)	(bush.)	(bush.)	(bush.)	(bush.)
212,778	241,171	2,597,528	3,035,479	\$16,033	85,210
500,660	919,815	8,876,779	8,945,875	B40,114	113,613
1,363,413	2,030,054	17,936,751	13,162,593	4,545,861	207,399
2,465,689	6,701,378	23,173,710	13,605,790	3,363,160	544,178
234,826	492,949	45,140	146,452	110.877	10,920
147,726	662,496	42,140	155,286	00,588	16,054
1,403,440	1,998,520	207,630	620,032	1,677,047	118,440
644,559	4,010,542	218,590	569,742	1,635,591	133,593
57,785	864,307	949,547	125 ,246	15,522	27,508
73,598	761,921	1,056,240	687,299	96,151	23,857
264,977	1,400,681	9,151,007	2,308,531	462,532	142,015
471,790	3,416,703	11,948,000	2,641,878	765,533	225,085
15,514	149,714	963,942	195,531	1,000	435
10,524	163,636	926,675	18,882	6,000	4,232
91,198	1,044,694	2,908,146	234,943	96,691	27,760
49,210	1,990,048	1,712,694	67,016	59,438	14,941
10.829	104,352	98,564	199,963	14,702	· · · · · · · · · · · · · · · · · · ·
9,515	135,228	88,529	45,204	20,530	
69,206	1,323,788	1,497,006	717,074	361,905	
50,5:7	1,575,989	1,380,294	340,070	241,826	
15,457	97,861	64,910	119,700	14,100	4,000
13,146	59,561	44,500	79,600	8,678	
73,620	649,614	538,036	456,220	110,409	
64,402	733,012	502,250	347,980	86,970	
5,354	19,400	342,920	$\begin{array}{c} 1,337,820\\ 1,049,415\\ 4,320,765\\ 4,376,970 \end{array}$	88,350	40,750
8,460	41,215	657,580		47,200	25,480
24,399	117,575	3,078,830		250,120	130,450
66,906	160,495	5,022,100		356,800	194,650
	764,916 122,951 2,980,984 2,164,472	1,621	10,774	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •
582,543 763,624 613,293 3,251,261 3,513,158 3,248,455	2,224,669 2,566,223 2,419,922 11,485,919 20,752,639	43,990,162	22,050,226	505,584 548,164 592,981 7,304,469 6,509,318	120,827 186,216 204,451 686,070 1,117,938 1,210,583
	(bblz.) 212,778 500,660 1,363,443 1,363,443 1,403,440 614,728 234,426 1,403,440 614,728 234,426 1,403,440 614,728 234,407 471,790 15,514 10,524 91,196 49,210 10,524 91,106 49,210 10,525 115,457 13,146 73,350 64,402 5,557 13,146 73,350 64,402 5,557 13,146 73,350 64,402 5,557 13,146 73,350 64,400 5,557 13,146 73,350 64,400 5,557 13,146 73,350 64,400 5,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 13,146 74,557 14,557 15	(bbls.) (bush.) 242,775 241,171 500,600 919,815 1,363,413 2,030,054 2,405,089 6,701,373 244,826 492,045 147,726 692,496 1,405,410 1,088,520 644,550 4,00,651 147,726 692,496 1,405,410 1,088,520 644,550 4,00,651 264,977 7,140,821 471,700 3,416,703 471,700 3,416,703 15,514 149,714 10,524 13,328 69,106 1,400,651 13,528 69,206 15,515 13,3278 50,557 1,55,508 91,515 13,3278 90,515 13,3278 91,545 37,630 143,5146 55,611 73,630 649,614 73,630 649,614 73,630 649,614 24,399 117,575 66,906	(bbls.) (bush.) (bush.) 242,778 941,171 2,597,528 500,660 914,815 3,878,770 1,883,413 2,030,054 17,938,751 2,405,689 6,701,378 23,173,710 244,920 492,049 45,140 1,405,440 1,088,529 297,630 664,497 1,058,529 207,630 644,559 4,010,542 218,590 57,785 864,397 946,547 73,598 761,921 1,055,440 264,977 1,460,681 9,151,007 7471,790 5,416,708 11,944,800 15,514 149,714 963,542 90,1969 1,946,404 2,908,144 10,524 10,4329 98,554 91,196 1,044,604 2,908,144 10,525 104,352 98,559 92,150 1,352,228 85,529 92,150 1,352,228 85,529 94,160 1,352,228 85,529 94,210	(bbls.) (bush.) (bush.) (bush.) (bush.) 242,778 241,171 2,507,528 3,035,479 500,600 914,815 3,876,770 3,945,875 1,883,443 2,030,054 17,936,711 13,162,493 2,4405,089 6,701,378 29,173,710 13,605,709 234,826 492,948 45,140 155,526 1,405,440 1,058,520 207,650 620,932 644,559 4,010,542 215,590 699,742 57,785 864,907 9495,547 252,246 264,077 1,460,651 9,151,000 2,641,678 1471,790 3,410,703 11,943,900 2,641,678 1471,740 945,547 252,541 253,783 1471,740 945,542 23,5531 2,5531 10,524 163,636 3926,673 15,853 11,5514 149,714 965,544 23,413,700 10,524 163,636 3926,973 15,853 90,196 1,932,3288	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

This statement brings out the fact that Toledo also had arger grain receipts, the gain being in corn, and this may be one reason for the increase of earnings reported by the Wabash (\$131,258 on the same basis of mileage in the two years), though a much more important fact no doubt was the higher rates obtained this year.

The roads running south or southwest from Chicago, like the Chicago & Alton, the Illinois Central, the Chicago & Eastern Illinois, and the Evansville & Terre Haute, generally fall behind a year ago. The roads south of the Missouri in the vicinity of Kansas City, or more specifically the Kansas City Fort Scott & Gulf and the Springfield & Memphis, also report a decrease, but on the other hand the St. Louis & San Francisco, which a year ago had a large loss, this year has a still larger gain. Down in Texas, under the enlarged movement of cotton, we have some very noteworthy gains, as witness the returns of the Gulf Colorado & Sante Fe and the Texas & St. Louis. How the cotton movement compared with a year ago, not only at the Texas ports, but at all the other Southern outports, is shown in the table further below.

This heavier cotton movement has been a very important circumstance with all Southern roads, but, as already said, it has been more than counterbalanced in many cases by the absence of the favoring effects of the New Orleans Exposition which existed last year, and by the drawbacks imposed by the preparations for the change of gauge. Norfolk & Western is one of the lines that keeps steadily month of April. For this month, taking the roads as a

gaining, and doubtless this is as much the result of the improved state of the mining industries along its lines as it is of a heavier cotton traffic.

RECEIPTS OF COTTON AT SOUTHERN FORTS IN MAY, AND FROM JANUARY 1 TO MAY 81, 1866, 1885 AND 1884.

Ports.		May.	-	Sine	te January	1.
A UF (45	1886.	1885. [1884.	1886.]	1895.	1864
Galvestonbales	6,728	1,881	1,889	154,654	07.355	127,121
Indianola, &c		84	0		1.501	827
New Orleans	86,520	11,778	11,975	852,551	407.866	415,120
Mobile	0,593	719	1,518	87,084	40,911	55,852
Florida	85	153	131	15,108	25,572	17.500
Savannah	17,551	6,271	8,092	197,147	112,567	108,347
Brunawick, &o	197	1	75	4,601	1,120	1,597
Charleaton	15,787	1,623	2,421	109,152	71,044	80,096
Port Royal, &c	255	783	9	5,413	8,051	8,910
Wilmington	2,034	97	104	24,600	10,617	14,815
Morehead City, &c	78	10	40	8,613	1,609	2,258
Norfolk	10,970	8,698	9,679	190,973	112,072	143,169
Weat Point, &c	10,169	1,827	140	01,601	43,419	56,118
Total	111,926	27,917	24,201	1,420,719	907,838	1,034,259

In the statement of earnings for the first five months of the year, though there are some twenty-one roads that still fail to come up to their sggregstes of a year ago, it is satisfactory to note that the total of all roads shows a balance on the right side of the account. There is nothing special to be said about the figures beyond what has been said in our reviews from month to month, and we therefore give our table below without further comment.

GROSS EARNINGS FROM JANUARY 1 TO MAY 31

GROSS EARNI	NGS FROM JA	NUARY I TO	MAY 31.	
Name of Road.	1886.	1895.	Increase.	Deorease.
	\$	\$	\$	\$
Buffalo N. Y. & Phll Buffalo Roch. & Pitts	973,654 431,768 975,017 3,218,581 497,259 2,865,561 657,109 8,575,000 8,714,532	8-8,886 448.056 1,104.728 2.617.965	104,768	10,000
*Burl. Cedar Rap. & No.	975.017	1.104.726		16,288 129,679
Canadian Pacino	3,218,581	2.617,965	600,616	
Central Iowa	497,259	480,565	16,694	*******
Chicago & Alton Chic. & Eastern Illinois.	4,800,001	480,565 3,017,736 625,588	31,521	182,175
Chicago Milw. & St. Paul	8,575,000	8,746,459		171,459
Chicago Milw. & St.Paul Chicago & Northwest	8,714,532 2,184,313	8,692.610	31,922	
Chicago & West Mich	2,184,313	2,040,363	143,950	
Cin. Ind. St. L. & Chio	528,948 1.007.70	484,638 970,348	44,312 37,357	********
Cin. Ind. St. L. & Chio *Cin. New Orl.& Tex. Pao.	1,007,70 995,657	934.300	61,307	
*Alabama Gt. South'n	434,120	426,882	7,235	45,788
*New Orleans & No. E. *Vioksburg & Meridian	244,063	289,851	\$0,763	45,785
*Vicksburg Sh. & Pao.	193,990 159,96à	163,227 126,096	33,869	
*Vicksburg Sh. & Pao. Cin. Wash. & Baltimore.	764,016	720,269	83,869 43.747	
Cleve Arron & Col	194,008	187,065	6,943	12,478
Col. HOCK. Val. & Tol	866,581 2,304,047	2 207 008	96,951	12,478
Col. Hock. Val. & Tol Denver & Rio Grande Denver & Rio Gr. West. *Des Moines & Ft.Dodge	365.038	720,269 157,065 679,059 2,207,096 342,116	22,922	*******
*Des Moines & Ft.Dodge	121,097			13,513
Detroit Lansing & No Evansv. & T. Hante Flint & Pere Marquette IGrand Tr. of Canada Gulf Col. & Santa Fe	460,967	450,637 273,519 774,388 5,731,356 472,878	10,330	*******
Flint & Para Margnette	275,322	273,519	4,803 130,050	********
iGrand Tr. of Canada	6,130,197	5.731.356	398,841	********
Gulf Col. & Banta Fe	746,385	472,878	273,507	
FILL CONTEND OF LUCK PLANE	2,304,047 365,038 121,097 460,967 273,322 904,438 6,130,197 716,385 2,373,942 1,567,869 630,133 934,064	4,401,010		117,874
Do (South. Div.) Do (Iowa Div.).	630 133	1,879,808	17,198	311,939
Indiana, Bloom, & West.	931,064	893.658	40,406	
Indianap. Deo.& Spring.	934.064 151,844 920,749 533,303	612,935 893.658 128,210	23,634	72,614
Kan. City Ft. 8. & Gulf.	920,745	993,362 683,301		72,614 149,998
*Kan. City Sp. & Mem	930,942	885,187	45,735	1.101000
Long Island. *Louisv. Evansv. &St.L.	292,909 5,198,772	885,187 246,235	46,674	
Louisville & Nashville	5,198,772	5,796,686	81.001	537,914
Marq. Houghton & Ont tMexican Central	240,5 0 1,568,247	139,589 1,601,726	81,001	33.479
Milw. L.Shore & West'n.	693 118	457,167	235,951	
Milw. L.Shore & West'n. Milwankee & Northern.	244.897	220.075	18,219	
Mobile & Ghio. New York City & No a N.Y. Ontario & West'n	722,495 207,114	808,212 158,423	48,691	85,717
a N.Y. Ontario & West'n	452.479	438,355	14.124	
Norfolk & Western Northern Pacifio	1,193,987 3,879,009	1,031,683	162,304 285,086	
Northern Pacifio	3,879.009	3,593,923	285,086	
Ohio Southern. Rionmond & Danville	192,892 1,614.751 330,78t	174,900	17,992 25,472	
Char. Col. & Augusta.	330,786	1,589,279 336,279 236,778	20,172	5,493
Col. & Greenville	282.024	236,778		4,754
Virginia Midland	556,400 193,771 458,634	570,022	17 906	13,622
West. Nor. Carolina St. Joseph & Gr'd Island	458.634	178,563 425,21:	17,205 33,419	
St. L.A.CT.H. main nut	413,421	495,684		40 263 31,735
Do do (branches)	270,518	302,253		\$1,735
St. Louis & S. Francisco	1,867,056	1,047,02	19,431 78,590	
SL. Paul & Duinth St. Paul Minn. & Man	$\begin{array}{r} 435,034\\ 445,421\\ 270,518\\ 1,667,056\\ 423,634\\ 2.463,754\\ 5574,374\\ 4,879,228\\ 559,795\end{array}$	425.21: 495,684 302,253 1,647,625 345,669 2,635,305 368,311 4,659,962	10,000	171,519
Texas & St. Louis	\$574.374	368,311	206,063	
Wabash St. L. & Pac	4,879,229		189.266	29,861
Wisconsin Central	539,795	589,656		
Total (62 roads)	83,443,893 1,789,773	81,913,190	3,738.895	2,233,192
Oregon Rallway & Nav.	1,789,773	1,441,974	317,799	
Grand total	85 233 666	83,385,164	4.086.694	2,238,192
Net increase			1,845,502	*******

* Includes three weeks only of May in each year. t To May 29. Mexican ourrency. { In this, amounts received from pool balances in the first three months have been added on. a West Shore eardings, and local Oatario & Western caraings south of Cornwall, deducted in both years.

The statement of net earnings this time covers the

whole, the results are rather mixed, with no general tendency either in the direction of higher or of lower totals. There are quite a number of roads that are doing better than in 1885, and also quite a number that are doing worse. As to the returns of the trunk lines, we have made some special comments in previous issues. The bad showing by the Philadelphia & Reading we have also already commented upon. Southern roads, if we except the Louisville & Nashville (whose loss is almost entirely on account of a smaller passenger business, there having been no New Orleans Exposition this year) and the East Tennessee, all record considerable improvement over a year ago, though the Norfolk & Western is to be singled out for special mention because of its exceptionally heavy gains. This road had net of only \$69,000 last year, while this year its total is \$109,000, an increase of nearly 60 per cent. Among the Pacific roads the Northern Pacific and Union Pacific do quite well, but the Atlantic division of the Southern Pacific shows, a considerable decrease. The Atchison Topeka & Santa Fe likewise falls behind. Among Northwestern roads, the Burlington & Quincy, the Burlington Cedar Rapids & Northern and the Des Moines & Fort Dodge all fail to come up to last year, but the Green Bay runs ahead. Further south, the Wabash and the St. Joseph & Grand Island both report increased net. In the east, the Baltimore & Potomac, the Northern Central and the Buffalo New York & Philadelphia have diminished net, but the West Jersey shows improved results, while the New York & New England continues its noteworthy gains. The following is the statement in full, including all roads from which returns can be obtained.

GROSS AND NET EARNINGS TO LATEST DATES.

			UT DATES,	
NAME OF ROAD.	Ap	ril.	Jan. 1 to	Apr. 30.
	1886.	1885.	1886.	18:5.
Atch. Top. & S. FeGross. Net	\$ 1,261,479 500,329	\$ 1,297,825 561,759	\$ 4,490,441 1,824,413	\$ 4,824,406 2,047,667
Baltimore & PotomGross. Net	109,183	130,336	410,587	445.488
Buff. N. Y. & Phila. Gross. Net	37,979 214,676 40,338	$182,558 \\ 42,586$	148,831 760,754	675,469
Burl. Ced. R. & No Gross.	269,100	240,407	$\begin{array}{r} 130,129 \\ 836,154 \end{array}$	123,758 941,082
Canadian PacifieGross.	43,084 835,542	80,463 692,141	205,43	256,510 2,005,378
Chesap. & OhieGross.	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	324,433 290,002	608.065	604,812 1,069.781
Net Eliz. Lex. & B. S Gross.	105,821	83,075	1,189,726 361,711	260.888
Net	65,743 24,935	55,688 18,540	262,93 84,×05	$213,31 + 59,720 \\ 475,476$
Ches. Ohio & 8. WGross. Net	124,071 42,120	119,244 32,786	493,971 160,00	475,476
Chicage Burl. & QGross. Net	1,952,740	2,065.070	7,393,150	125,804 8,293,579
Cin. Ind. St. L. & C. Gross.	193,831	18,540 119,244 32,786 2,065,070 869,461 180,989	3,119,426 817,20	3,612,619 778,173
Clevel'd & CantonGross.	67.133	54,021	307,946 98,505	263,221
Denver & Rie G. W., Gross.	7,425	22,773 2,018 6*,033	23,010	12,032
Not	10.276	8,620	74,009	263,672 21,901
Des Meines & Ft.DGross. Net	22,441 2,847	28,415 3,317	104,270 21,94	114,163 25,156
E. Tenn. Va. & Ga Gross. Net	2,847 277,376 27,225 30,832	$276,698 \\ 43,821$	1,286,817 335,929	1,349,878 340,698
Green'B. W.& St. P. Gross. Net	30,832	23,31		
Louisv. & Nashy Gross.	6,895 967,740 313,925	1,158,699	4,170,962	4,694.272 1,882.199
Memphis & CharlGross.	90.257	444,029 98,994	1,464,813 432,856 120,768	$1,882.199 \\ 450,759$
Mexican CentralGross.	37,479 311,554	$\begin{array}{r} 98,994 \\ 11.772 \\ 308.391 \end{array}$	120,768 1,250,097	18,345 1,270,247
Net Mobile & OhioGross.	86,862	135,841	410,117	601.537
Net	128,068 12,125	128,428 def 5,875	537,130 113,323	
Nash. Chat. & St. L. Gross. Net	$\begin{array}{r} 123,000\\ 12,125\\ 172,812\\ 61,176\\ 17,11232\end{array}$	def 5,875 165,381 59,739	730,333 280, 08	712,023 284,180
*N. Y. L. E. & WGross. Net	1,741,356 466,933	1,469,012 269,013	6,617,657	5,724,602
N. Y. & New EngGross.	314.504	262,102	1,621,183 1,174,525 401,701	1,039,615 982,553
Norfolk & Westeru. Gross	106,057 267,559	$\begin{array}{r} 262,102 \\ 72,237 \\ 206,484 \end{array}$	401,704	294,160 852,436
Northern CentralGross.	109,399 411,397	6→.323 450,010	392,330 1,702,628	331,761 1,726,635
Northern PacificGross.	110.641	190,768	656,427	723,721
Net.	933,484 481,744 270,198	877,665 399,583	2,9.6,170 1,106,566	2.692,823 917,738
Ohio & MississippiGross. Net	59.870	$ \begin{array}{r} 2 \\ -8,964 \\ -67,322 \end{array} $	1,124,567 253,710	1,198.731 249,105
Oregon Imp. CoGross. Net	$193,241 \\ 28,654$	230.76 + 45.160	763.676	900,269 155,772
Pennsylvania (all lines east of Pittsb. & Erie)(4ress.	3,862,617	3,704,890	14,735,483	13,693,486
Philadelp'a & ErieGross.	1,320,864 266,14	1,272,948 246,710	4.845.789 1,005,644	4.255.120
Phila. & ReadingGross. Net	$\begin{array}{r} 114,928\\ 2,177,972\\ 742,326\end{array}$	02.591	419,139 8,478,916	937,398 318,726 7,904,186
		001017	3,076,088	2,822,247

* including 63 por cent of carnings and entire working expenses of the New York Penusylvania & Ohio Railroad. † Mexican currency.

NAME OF ROAD.	Ap	ril.	Jan. 1 to	April 30.
	1886.	1885.	18:6.	1833.
	\$	\$	\$	s
P. & R. Coal & Iron . Gross.	1,093,605	1,179.970	3,816,117	4,018.850
Net	df223,4 05	35.211	lf.70),664	df. 9.976
St. Jo. & Gd. Isl'dGross.		72,166	369,226	361,859
Net	42,913	df.15,140	179.7 5	92,928
Southern Pacific Co				
Galv. Har. & S. A. Gross.	261,152		839,902	907.551
Net	28,675		110,272	374,290
G. W. Tex. & Pae Gross.	3,751		16.397	
Net	def. 74		def. 2,715	
Louisiana West'nGross.	63,166		205.205	199,701
Net	30,523		104,615	105.734
Morgan's La. & T. Gross.	362,515		1,112,867	1,293,478
Net	120,757		400,780	478,178
N. Y. Tex. & Mex. Gross.	11,95 (41,063	
Net	def. 2,58)		def. 9,460	
Texas & New Orl. Gross.	92,575		307,561	299,913
Attantle gratem Net	48,798		129,632	123,501
Atiantic systemGross.	795,148	695,643	2,823,79	2,705,621
Net Texas & Pacfle Gross.	231,431	302,125	733,096	1,080.971
Net	453 914	361,494	1,677,110	1,143,803
	62,035	26,180	261,385	
Net.			7,1 0,818	7,201,607
Wab. St. L. & Pacs . Gross.	752,709	653.839	1, 81.849	2.242.113
Net		1,114,483	3,919.982	4,897,553
West Jersey Gross.	102,368	df. 17,055	818,075	321,556
Not.	40.498		325,932	303,677
	10.4.0	37,974	-113, 033	100,060

§ This includes for last year all the reals then operated, a good many of which are no longer operated, and therefore not included in the 1986 figures.

NAME OF ROAD.	Ma	rch.	Jan. 1 to March 31.		
	1886.	1885.	1886.	1885.	
Clev. Col.Cin. & Ind. Gross Net Maine CentralGross Net Mexican NationalGross. Net Oregon Short LineGross. Net	\$ 314,322 103,194 242,550 92,786 172,024 62,470	\$ 290,145 59,399 221,561 53,104 117,671 21,417	$\begin{array}{r} \$\\ \$92,575\\ 253,375\\ 616,726\\ 180,365\\ 343,771\\ 67,401\\ 3\$9,604\\ 76,805\end{array}$	\$ 827,161 155.035 590,483 172,147 345,709 89,*01 308,689 46,104	

COTTON ACREAGE, STAND AND CONDITION, 1886.

As a preliminary to this year's acreage figures and condition reports, we present our usual retrospect of the leading features of last season's yield and weather conditions. It is only through a comparison which the record kept up in that way affords, that we can use intelligently the present year's data as to acreage and stand which we now furnish, and can properly estimate the effect on the plant of the varying developments of weather and growth through the coming summer.

Looking then at the planting, cultivation and production of the crop of 1885-6, the fact chiefly conspicuous, is that although the Southern States did not secure a full crop, it has turned out to be a fairly good one; for a yield nearly 900 thousand bales larger than the previous two years is at least entitled to that rank. And yet the planting was obviously for a larger yield than was secured. Had the rate per acre been obtained which was obtained in the wonderfully productive season of 1882, when the averaged reached was 194 lbs. of lint, we should have realized a crop of fully 7,900,000 bales. But that was a year not perhaps to be repeated in a generation. The two years ranking next in yield were 1880 when it was 187 lbs. per acre, and 1879 when it was 180 lbs. per acre; with those rates realized in 1885 we should have secured over $7\frac{1}{2}$ million bales on the basis of the former and 71 million bales on the basis of the latter. That such a result as either total indicates is by no means incredible, the reader will admit when he recalls that the State of Texas alone, with the promise of the latter part of July continued through the remainder of the season, could probably have added nearly a half million bales to the production.

But it is important to note that there is another, and quite a different way of looking at this matter. Calling the out-turn of the 1885 \oplus crop 6,525,000 bales (it cannot vary much from that \oplus gure), we find the result to be, as already stated, nearly to ne hundred thousand bales more than was realized in e ther of the two previous seasons, although about a million bales less than might be expected

from the acreage planted. And yet most writera press the question, why was not the full promise realized, to the exclusion of the circumstance that a good fair crop was secured. Is there not a little danger of future disappointments on that basis of expectations? The truth is, that with the great extension in planting, experience seems to teach that we must anticipate on the average, more considerable differences than formerly occurred between the possibilities of a crop and its final result. Even the same percentage of loss which the product of a poor season used to show when compared with a previous year of plenty, means, if applied to present acreage, a much greater loss now; besides, the wider the area, the larger the room for accidents. Take the crop of 1871 and we find it was $31\frac{1}{2}$ per cent smaller than the large crop of 1870. If we apply that percentage of loss to a planting promising $7\frac{1}{2}$ million bales, the promise is reduced to a yield of about 5,100,000 Then again, the very prolific years seem bales. always to have come infrequently. It was not until 1875 that the crop of 1870 was equaled, notwithstanding acreage in the meantime had increased every year but one, the acreage in 1875 being about twenty-five per cent larger than in 1870. And were we to go back and pass in review the whole history of crops, we should trace this feature through them all: that is, after a very abundant year, although acreage goes on increasing almost constantly, quite a number of years generally elapse before a near approach to the possibilities of production is again reached.

this connection another fact of interest for In which 1885-6 is distinguished is that though the total increase in the crop is not as large as was anticipated on the first of August, yet every Southern State shares in it. So general an increase is quite an unusual feature, except in extremely productive years; and as 1885 was not an extreme year, the peculiarity suggests a common or like improvement in one or more of the conditions of growth. It will not, however, be understood that each State has been equally productive -that is on the acreage planted, that each has come as near its limit of production as the best. It will be remembered that in 1884.5 there was some improvement in Alabama and quite a fair crop in the Atlantic States; hence, when it is found that all the States have now improved on those figures, the result brings some of them quite near a full crop, while others are still much below it. These features are illustrated by the following, which gives the actual production of cotton in each Southern State, not only in 1885.6 but for the previous nine years. Of course when the crop statement is made up in Septem. ber, the 1885-86 figures will be modified slightly, but not materially.

States.	1885-86.	1884-85.	1ē83-84.	1882-83.	1851-82.	1880-81.	1879-80.	1978-79.	1877-78.	1876-77.
No. Car	430	441	420	455	435	460	390	340	370	340
So. Car	525	494	443	598	469	575	523	470	390	385
Georgia	950	860	768	040	798	037	814	750	680	600
Florida	65	55	60	57	43	60	55	60	50	55
Alabama	675	598	575	737	581	730	700	595	606	555
Mississippi	975	840	893	1,098	895	1,015	956	805	775	700
Louislana .	435	467	495	510	485	529	507	400	420	385
Texas	1,310	990	1,100	1,467	855	1,173	108	784	610	690
Arkansas	650	535	575	699	525	675	607	520	590	490
Tennessee.	360	326	335	375	300	380	331	290	260	235
All others.	50	-10	50	56	50	55	70	60	60	50
Total	6.5.25	5.669	3.714	6.992	5.436	6.589	5.757	5.074	4.811	4.455

Further aid in determining the actual situation as to production in 1885-6 may be obtained from a statement of the yield per acre in that year as compared with previ- encouraged growth of top before the root had been well

ous years. This fact we have endeavored to presen. in the following.

TIELD PER ACRE OF EACH STATE FOR YEARS NAMED.

		Founds per acre.												
States.	86.	35.	100 m	83.	ei oj	19	9.	67	(and	E				
	883	834	S83-84.	SS	153	So	6:	30	1:	3				
	1	1	18	18	18	18	15	18	18	18				
No. Car	189	180	177	108	177	211	107	190	235	230				
So. Car	141	132	122	171	127	170	173	169	156	161				
Georgia	146	126	117	153	120	140	141	144	140	135				
Florida	105	89	101	99	72	103	101	115	102	110				
Alabama	104	03	93	127	91	120	136	121	133	125				
Mississippi	174	153	166	216	167	200	206	179	178	166				
Louisiana.	223	220	239	260	235	267	265	223	240	235				
Texas	163	138	161	240	149	224	107	182	163	108				
Arkansas .	229	205	220	288	199	262	263	244	203	227				
Tennessee.	177	165	177	109	145	195	207	192	181	152				
Average.	160	144	149	194	144	187	180	171	177	169				

Note.—For the purposes of this table we have taken the average net weight of bales in 1835-86 at 458 lbs.; in 1834-85 at 452 lbs.; lb 1 \pm 3-84 at 451 lbs; ln 1892-83 at 401 lbs.; ln 1881-82 at 447 lbs.; 2 \pm 0-51 at 457 lbs.; 1879-80 at 452 lbs.; 1878-79 at 415 lbs.; 1 \pm 77-78 at 451 lbs., and for previous years, 440 lbs.

These tables only help to confirm what has been previously said :-- First, that the last crop was a fairly good one; in fact there have been but two crops in the whole history of cotton-raising in the United States that have been larger than that of 1885-6; second, that the yield has never been regularly progressive like the acreage, but quite erratic, only at infrequent intervals reaching the possibilities of the acreage planted; third, that though the total yield per acre in 1885.6 averages lower than for most of the years in the table, yet the average in Georgia was higher only two other years, and the small average for all the States is due to the circumstance that the crop did not fulfill expectations in the Southwest, where almost the entire increase in acreage has of late years occurred.

Turning next to the weather record for 1885-6, we find that just such conditions prevailed during the season as one would expect to find, starting an investigation from such crop results as have been indicated. The leading features were (1) a good but late planting season, with a good spring start, the stand being reported the middle of May best in Georgia, and (with the exception of being backward especially in the southwestern States) good to very good almost everywhere; (2) but the last half of May it began to rain so that the rainfall for May was heavy in almost all sections, and in a large portion of the South very free rains fell in June also; (3) July was apparently favorable during the first two weeks, but after that it became very hot and dry in a considerable portion of the South, especially in the Southwest, and this description of weather prevailed through August in the same sections, while in other sections the rains continued abundant and excessive.

Such, in outline, were the leading characteristics of weather during 1885; though of course a general review of so extensive a planting area as the cotton belt now covers, must be subject to many local exceptions. With surroundings like these, the reasons for the final results reached we should specify somewhat as follows:

First .-- The general increase of production in every Southern State in 1885-86 is primarily due to the good stand secured in the spring. This was a universal condition, though better established in Georgia, where the outturn of the crop was best. A reference to our last year's acreage report will present the situation as to early stand more in detail.

Second.-The planting being late, especially in the Southwest, was peculiarly open to damage from the excessive rains the last of May and in June, as those rains

Such conditions naturally produce a luxestablished. uriant-looking, leafy plant the latter part of July, which accounts for the unusually good reports received up to that date; yet the same conditions produce a plant very poorly prepared for hot, dry weather, which explains the sudden change in the nature of the reports. As all of these unfavorable features of weather and growth were more extreme in the Southwest than in the Atlantic States, the damage was greater in the former section. But nowhere did the plant suffer as in the previous two years, because the hot dry weather was not as prolonged or of as wide extent, and the plant would have suffered but very little had it secured a better growth of root in its early life. A good tap root is the safety of the plant during the hot dry weather of summer.

We have not the space to reproduce our thermometer and rainfall record for the summer of 1885 in detail, to enforce what we have said above. But the average cf the thermometer data of each State for a series of years will be suggestive as well as helpful in this investigation. We insert, therefore, the following table, showing for each State the highest, lowest and average temperature in June, July, August and September for the years 1871, 1880, 1881, 1882, 1883, 1884 and 1885, the first, the third and 1883 and 1884 being the worst years we have ever experienced, 1882 being about the best, 1880 being good, and 1885 being fairly good.

-		June.		1	July.			iugusi	t. }	Se	ptemb	per.
Thermometer Averages.	High.	Low.	Avge.	High.	Low.	Avge.	High.	Low.	Avge.	High.	Low.	Avge.
N. CAR'LINA 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1880 (good) 1871 (bad)	93.4 91.0 90.6 95.0 97.3 99.7 83.8	584 51.8 60.6 58.6 61.7 58.7 57.7	75.8 71.5 76.0 75.9 77.4 77.2 74.8	96.0 93.4 90.6 94.0 98.7 95.8 93.3	80·1 63·2 63·6 63·4 63·0 65·5 54·5	81·4 77·5 78·6 77·9 80·2 78·0 75·7	95.5 90.5 93.2 90.2 93.2 91.1 92.6	80'9 82'6 60'6 65'6 61'5 63'9 58'8	78.4 75.8 76.1 77.1 78.3 78.5 76.5 76.6	89.9 89.8 87.9 89.4 92.4 93.2 82.0	49.3 54.7 55.7 55.0 92.5 51.1 39.0	71.8 73.8 69.1 72.5 77.0 70.6 62.3
S. CAR ² LINA 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1880 (good) 1871 (bad).	89.8 88.4 97.5 97.0 96.5 100.0 90.0	$\begin{array}{c} 61.7\\ 55.1\\ 50.3\\ 63.0\\ 64.0\\ 62.0\\ 70.0\\ \end{array}$	76.4 72.6 77.6 79.3 81.8 80.6 80.0	91.9 93.3 100.5 91.0 103.0 97.0 95.0	61.0 65.1 69.5 67.0 67.0 71.0 65.0	797 80:3 82:2 81:9 83:5 83:4 80:8	91.0 92.6 97.0 95.5 97.5 93.0 95.0	65.7 61.9 59.5 59.0 69.0 69.0 69.0 66.5	78.6 77.4 77.9 84.2 81.0 81.4 80.1	85.7 88.0 93.5 92.5 92.5 89.0 84.7	58°S 56°5 52°0 57°6 68°0 61°0 50°0	73.0 74.8 72.1 73.9 80.7 75.8 70.6
GEORGIA. 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1890 (good) 1871 (bad)	93°3 91°6 94°7 95°2 99°1 98°2 92°0	61.9 58.9 63.2 59.7 03.0 63.2 70.0	77.5 74.0 78.8 78.0 81.9 80.2 79.5	95.5 94.0 97.6 92.5 101.2 90.3 92.2	62.9 67.8 63.8 63.8 63.8 65.3 68.2 85.0	80°1 80°4 82°5 78°7 83°5 81°9 79°8	94.0 93.8 94.1 92.1 97.6 94.5 89.5	61.2 64.4 64.1 66.6 67.9 66.7 69.5	79.9 78.4 78.8 79.7 80.8 79.9 78.1	90.5 91.6 92.4 91.2 94.3 90.8 85.8	57.8 57.8 57.3 57.7 63.8 52.5 50.2	73·5 73·7 74·7 75·5 79·8 73·1 70·8
FLORIDA. 18%5 (fair). 18%4 (bad) 18%3 (bad) 18%2 (good) 18%1 (bad) 18%0 (good) 18%1 (bad)	95.8 92.7 92.9 93.2 96.0 97.2 94.5	$\begin{array}{c} 68.9\\ 65.1\\ 09.1\\ 06.5\\ 07.0\\ 07.0\\ 72.0 \end{array}$	81°3 79°6 81°5 80°5 82°8 80°9 80°9	94.0 94.0 95.2 93.2 93.2 96.5 95.5 95.5 94.7	71.270.2 $00.471.569.570.360.0$	$\begin{array}{c} 81^{\circ}2\\ 82^{\circ}1\\ 84^{\circ}0\\ 81^{\circ}2\\ 83^{\circ}4\\ 83^{\circ}4\\ 82^{\circ}6\\ 81^{\circ}3\end{array}$	93.2 93.2 95.2 91.0 94.5 94.7 93.9	70.7 70.2 71.5 60.5 69.5 70.0 71.1	80*5 80*1 82*2 81*5 81*7 80*9 8J*5	01.9 93.2 90.4 93.0 94.0 91.0 91.0	67.4 04.3 64.0 07.0 68.5 63.0 94.3	77.9 79.2 78.1 78.4 80.3 77.8 77.8
1871 (bad)	92.4 91.0 96.3 97.2 100.4 91.3 91.3	62.0 59.2 65.0 03.4 01.7 03.0 68.9	78.0 73.6 79.0 80.6 81.8 78.2 78.2 78.8	94.6 94.1 100.5 93.0 109.6 90.7 94.5	63.9 67.0 69.4 63.2 07.4 69.3 63.3	80°7 79°4 82°9 7°77 82°9 80°6 81°1	93.7 91.4 93.7 91.9 95.6 97.0 95.2	$\begin{array}{c} 65.4 \\ 62.2 \\ 67.0 \\ 69.1 \\ 68.9 \\ 70.0 \\ 68.5 \end{array}$	78.9 77.4 80.8 78.3 81.3 80.2 82.1	89.4 94.0 95.2 90.1 96.8 91.0 88.5	58'4 58'4 53'0 58'3 57'0 55'0 48'9	75.6 77.4 70.9 74.1 77.8 74.9 72.7
Louisiana. 16.5 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1880 (good) 1871 (bad)	93.1 95.4 95.6 96.4 99.3 91.5 94.0	70.3 65.7 66.0 63.1 68.7 66.0 71.5	82.9 70.9 80.9 83.4 79.0 81.9	95.0 98.6 98.0 99.0 99.9 94.0 95.6	$71.7 \\ 70.2 \\ 72.7 \\ 06.9 \\ 71.0 \\ 07.5 \\ 73.0 $	83.9 85.7 83.7 80.1 80.3 80.8 89.5	98.1 97.2 97.2 94.0 90.6 93.0 95.3	68.3 65.5 68.9 68.7 71.2 64.5 74.7	81.9 81.5 82.4 79.7 84.3 75.7 83.4	97.8 94.2 90.5 91.2 96.5 91.0 91.0	62·2 65·0 56·5 55·0 58·0 58·0 58·0	76.1 80.8 79.4 75.0 74.9 71.0 76.7
MISSISSIPPI 1885 (fair). 1884 (bad). 1883 (bad). 1882 (good) 1881 (bad). 1880 (good) 1871 (bad);	95.0 93.3 96.1 96.0 95.3 92.3 94.2	$\begin{array}{c} 62.7\\ 61.8\\ 61.5\\ 55.8\\ 66.0\\ 63.3\\ 67.2\end{array}$	80.7 75.8 78.9 78.4 80.7 77.1 75.8	95.7 97.0 100.5 93.7 93.7 95.5 94.7 96.4	03·5 68·6 65·8 62·0 67·0 66·3 66·3	80.0 82.2 81.3 77.3 83.3 79.0 83.4	96.0 93.6 99.7 91.2 98.2 93.0 91.8	61.6 60.4 05.0 65.0 71.2 08.0 66.6	78.2 79.7 82.1 76.4 82.0 79.9 82.2	89:4 93:1 98:7 89:3 96:5 87:0 92:6	53.0 03.9 54.4 53.3 54.2 55.0 46.3	78.4 80.8 76.7 72.5 72.5 72.5 72.5 72.5
ARKANSAS. 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1880 (good) 1871 (bad)	92°2 95°1 95°5 94°5 94°0 89°0 95°2	80.5 54.4 56.5 47.5 03.5 59.5 07.5	78·5 74·1 77·0 76·5 77·7 74·3 80·0	96·4 99·1 99·5 99·0 99·0 95·0 97·8	63·4 67·5 60·5 56·0 58·5 60·5 66·(80.4 81.1 80.2 76.0 82.0 77.0 80.0	97.1 93.9 92.0 90.5 101.0 91.5 90.7	59.0 58.1 55.5 56.5 66.5 57.0 61.7	77.9 77.4 75.7 74.1 82.5 70.5 81.4	80.8 95.0 03.5 85.5 98.0 85.5 95.0 85.5 92.0	43.7 60.0 41.0 47.0 33.0 40.0 40.0	72 7 77.1 73.5 69.5 74.1 67.4 71.1
TENNESSEE. 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1881 (bad) 1880 (good) 1871 (bad).	93.7 93.7 93.4 96.1 96.9 95.0 89.8	61 3 50.6 57.0 57.0 58.3 57.5 59.1	77:4 74:3 75:9 78:7 73:2 77:1 76:0	90.6 94.8 94.4 91.3 101.0 94.5 93.1	$57^{\circ}5 \\ 65^{\circ}2 \\ 61^{\circ}8 \\ 57^{\circ}2 \\ 65^{\circ}3 \\ 60^{\circ}2 \\ 60^{\circ}2 \\ 60^{\circ}2 \\$	80·1 79·3 75·3 70·4 82·7 77·9 70·7	97*6 96*1 93*0 89*2 104*3 93*5 94*0	50.5 57.6 59.3 60.7 67.2 61.2 58.0	78.9 76.8 75.8 77.3 84.3 75.7 78.1	89.0 92.3 91.0 88.9 98.5 87.2 87.6	47.5 54.6 50.4 47.1 51.9 43.7 89.8	71.0 74.5 69.9 71.1 70.8 68.5 68.5 68.2
TFXAS. 1885 (fair). 1884 (bad) 1883 (bad) 1882 (good) 1681 (bad) 1880 (good) 1871 (bad)	03.9 93.6 94.9 94.1 95.9 93.7 101.0	64·7 61·0 66·1 63·7 69·4 65·5	79·7 77·9 81·9 80·9 85·9 80·5 83·4	95.7 97.0 97.0 95.3 99.8 97.9 100.0	69.4 73.9 70.2 60.8 71.0 66.2	82.7 85.0 82.5 81.9 84.5 82.2 86.6	95.9 97.0 97.8 94.5 08.5 96.1 101.4	67.1 66.2 69.6 67.8 72.2 61.6 74.8	8:9 82.7 83.2 79.4 84.2 80.4	92.1 93.8 92.8 90.2 95.6 96.0	61·3 67·6 53·9 58·6 58·5 55·4	77.8 81.9 77.2 76.6 79.9 76.2
above mean or good.	simp	"ba ly the	d." "	good' aggr	' and egate	eroj Bourstan	r" fo p for BRURE	the y	ng th ear n	e yea amed	was	bad

Similar averages as to rainfall we do not give, as in that form they are less instructive and sometimes positively misleading, since one heavy local shower at any station in a State will in a general average for the State conceal a drought which might be constant in every other section of that State. The reader must refer, therefore, to the local rainfall figures, which we gave in detail September 26, 1885, as the only safe guide on that point.

Cotton Aereage and Stand in 1886.

But the foregoing is chiefly of interest because of its bearing upon the crop of 1886. Turning our attention, then, to that portion of this investigation, we are glad to say that the reports and details we have this week received from each State with regard to the weather since planting began, and the condition of the crop and the acreage planted, cover more sources of information than in any previous year. Yet we must repeat what we have always said, that our results as to increase and decrease of acreage are not claimed to be absolutely correct. We can invariably, and with considerable accuracy, reflect the tendency; that is to say, if the people of a State, county or section incline towards a larger area for cotton, or towards a contraction in cultivation, that we can detect and report; but we have found no way to measure or determine in figures the exact change which has taken place. We claim nothing more for our report therefore, in that particular, than that it represents the inclination of each State, and approximately the measure of that inclination.

In ante-war times such a work might have been easier, for the development was on quite a different basis and was more regular than now. Then planters all cultivated large plantations, and besides they generally followed a fixed system of cultivation. Every year they brought in new lands and let some of the older portion go to waste. Now new clearings are more infrequent, old land is fertilized and not allowed to go to waste, while the small cultivator is more and more becoming the important factor in the final result. Then, too, there is in these days very much greater variety in crop production; a farmer can easily, and perhaps many times unbeknown to his neighbors, put a portion of his land into tobacco or corn or wheat which has previously been given to cotton, or he may reverse the process, as circumstances incline him. These are not true, of course, to the same extent in every State; but are more or less the rule, making the problem for the investigator who seeks to give results as to acreage not an easy one.

With these suggestions, we present the following details, covering the planting and conditions of growth this year in each State. It should be added, as to the nature of the start secured, that our report is not as conclusive as usual, because the crop in a large section is very backward. Consequently the next few weeks may do more in this particular for the crop (that is in giving it a good send off) than is usually possible after this period.

NORTH CAROLINA.—Planting began on the avarage a little earlier than last year, and was generally completed about May 10 to 12, or say one week earlier than in 1885. In a few sections, however, the close was not until May 20 to 25. With but rare exceptions our reports state that the seed came up well —in some instances very well—and that replanting was rendered necessary to only a very limited extent. At some points early growth has been retarded by rather coo and wet weather, but most of our correspondents report the conditions uniformly favorable, May closing with the plant making satisfactory progress. Stands are reported only tolerable by one correspondent, but good to better than usual by all the others except one, who reports it the best for many years. On June 1 the fields were in the main clean, grass having had very little chance to get a start. Altogether, then, the present prospect may be considered promising, and with favoring weather conditions during the remainder of the season, a full crop is anticipated. Acreage —There seems to have been very little disposition in any part of the State to extend cotton-planting; In fact, a moderate amount of land which has heretofore been under cotton has this year gone to increase the area in tobacco. We should, therefore, estimate that in the whole State there has been a decrease in cotton acreage of about 1 per cont. Fertilizers—Our returns denote that the farmers are gradually reducing their takings of commercial fertilizers, but have increased the use of home-made manures.

SOUTH CAROLINA .- On the whole, the planting season in South Carolina was a little later than in 1885. Owing to too dry and cold weather in the early spring, the seed germinated poorly as a rule, in fact, at some points did not come up at all. On account of the continuation of rather low temperature, and in some districts lack of moisture, growth was of necescessity very slow. From the 18th to the 20th of May unusually heavy rains fell in some localities, and washed out recentlyplanted seed. In consequence of these conditions a larger amount of replanting than usual was done, although, as compared with the total area, the amount did not possibly reach over about two per cent. Stands secured ranged from poor to moderately good, with the fields generally not very clean. An improvement in the weather with the close of May has been a considerable benefit to the plant, which is now making good growth. Acreage has lost a little compared with a year ago, the changes in different sections being small, but averaging about 2 per cent. Fertilizers-Home made manures have to a considerable extent taken the place of commercial sorts the present season.

GEORGIA.-The cold and late spring delayed farming operations, so that work was not actively begun until later than in When a start had been made, however, rapid progress 1885. was the rule, so that although in some sections the finish was from 8 to 10 days behind last year, in others, including the greater portion of the State, the difference was very slight. The tenor of the returns is that in consequence of the various unfavorable conditions-either too cold and dry or heavy washing rains-the start was poorer than last year and a much larger amount of replanting than usual was required. Stands.—A few of our correspondents report the stands secured as a fair average, but a majority of them report the stands backward and unsatisfactory, though it is generally claimed that good weather would speedily make considerable improvement. Where the rains have been excessive, the fields are rather grassy, although at the close of May clearing is rapidly going on. The later telegraphic reports show that the conditions in most sections are becoming more favorable. Acreage.-An increase in acreage in a few districts seems to be more than offset by a reduction of the area in others, so that in the State at large there has been a loss of about 2 per cent on the average from last year. Fertilizers .- Planters are making increased use of home-made fertilizers, and in consequence the commercial varieties show a considerable decline.

FLORIDA.—The planting season was in some districts of the State a little behind the previous year, owing to rather cool weather in March and early April. After planting had been completed, and with the exception of low temperature at night in some localities, the conditions favored the plant so that in general the seed germinated well, although in a few instances it is said to have come up poorly, making a limited amount of replanting necessary; but as compared to the whole area, this replanting amounts to very little indeed. Stands are reported fair to very good with the plant now making satisfactory growth. The fields are as a rule clear of wee is and grass. Acreage.-Some land has been taken out of Upland and put into Sea Island cotton, but otherwise there seems to have been no change, the acreage for the State remaining the same as last year. Fertilizers.-A little more attention is being paid to home-made manures, but the amount of any sort used in Florida is very small.

ALABAMA.—The early spring weather was too cold or too wet, or both, for planting operations; as a consequence they were delayed, and although in some districts the preparations were begun about March 25, in others there was little accomplished until from the 1st to 10th of April, or fully ten days later than in 1885. In consequence of interruption from overflow, seeding was not completed until the middle of May, and in some instances even later. Our reports state that as a result of the unfavorable weather conditions since planting—heavy rains and cool nights and mornings—the seed germmated poorly; that

in some localities it was washed out by rains; and in some It died, so that a much larger amount of replanting than usual was found to be required. The Stand, as can be inferred from the above, is as a rule not good, being reported by many as poor, while a few say fair. The continuation of low temperature up to near the close of May acted as a check to improvement, but since that date more favorable conditions have prevailed and put the plant in better shape. The fields have been rather grassy, but are now being rapidly cleaned. Acreage-There has evidently been no inclination on the part of farmers In Alabama to add to the land in cotton this year, while some have reduced the area; we therefore estimate that there is about 2 per cent less land under cotton than in 1885. Fertilizers-The use of home-made manures has increased to a fair extent, wholly at the expense of the commercial sorts.

MISSISSIPPI.-The wet and unseasonably cool weather during the early part of March delayed farm work in Mississippi. making the planting season average somewhat later than a year ago. In many sections the early-planted seed was unfavorably affected by similar conditions during April, and as a result came up rather poorly. At other points, however, germination ranged from fair to well. From various causes (drought in one district, heavy rains in another, and at still others low temperature and defective seed) a larger amount of replanting than last year was rendered necessary. Stand-Our reports on this point vary greatly, some stating that the stand is not at all good, while others report it better than an average. The returns, however, range from had to very good. and would seem to average about fair. Conditions have been more favorable generally since about the middle of May, and the plant, though small, is now growing out nicely, with the fields pretty clean. The Acreage has been increased to some extent-we estimate 2 per cent. Fertilizers have never been extensively used in Mississippi, but home-made manures have this year made some gains.

LOUISIANA.-The cold early in April delayed farm work, so that, although planting was begun as early as the latter part of March, it did not become general until about the last week of April, being finally completed between May 10 to 20, or from one to two weeks later than in 1885. While the early planted seed in a majority of cases came up well, the later planting germinated poorly on account of dry weather. One of our correspondents, however, ascribes the poor start to the fact that the seed was of poor quality, having been partly spoiled by the heavy rains of last August. In the Northwestern portion of the State in the Red River Valley a small amount of replanting was done, but for lack of moisture much of it was not up at the close of May. Fine rains since then have changed the outlook materially, leaving the condition of the crop backward over a large section, but in the main satisfactory. Stands .- The stand is reported as generally good in North Louisiana, and in the remainder of the State ranged, June 1, from poor to fair. With the late change in the weather the plant has shown much improvement. Fields are stated to be clean. Acreage-Our returns indicate that there has been a small addition to the area under cotton, say about 2 per cent. Fertilizers, as is pretty well known, are but very little used, yet some attention is now being paid to the home-made sorts. On this point a report to us from Cen-tral Louisiana states: "Some planters have at last become "aware of the egregious folly of selling out their cotton seed "and planting without any manure .whatsoever. There is a "great difference in the stand where there is manure and " where there is none."

ARKANSAS,-Planting began a few days later than last season, but made pretty steady progress except on the borders of the Mississippi, where it was delayed about two weeks by the overflow during the last half of April. The finish was from May 5 to 20 according to locality. The early planted seed came up well, being aided by sufficient moisture ; later plantings, however, owing to an almost entire absence of rain during the month of May, came up slowly, some not being up by June 1. Where the seed came up early it has made good growth, being favored with hot, forcing weather, but at the close of May was in need of moisture. Replanting was required to a moderate extent on account of drought and defective seed. Stan 1s-Subject to the exceptions referred to, stands are good and the fields generally in fine condition. Telegraphic reports to us of and since June 4 indicate a decided improvement since the opening of the month, much needed rains having fallen. The present prospect is, therefore, as good as, or better than, in 1885. Acreage-Owing to the overflow mentioned above

some land intended for cotton was planted in corn; still there has been an increase in acreage in the whole State of about 3 per cent. *Fertilizers*—Commercial fertilizers have received less attention the present season, but home-made sorts exhibit a slight increase. The amount of any kind used is, however, very small.

TENNESSEE.-The planting season in Tennessee this year was about on a par with that of 1885, for while in a few localities the start may have been a little later, the finish differed but slightly if at all. In general the seed germinated very well (one report says better than for years) and good progress toward development was made, checked slightly at times by rather low temperature at night. In the main, however, the weather conditions have been favorable to the plant. Under these circumstances it is not surprising that only a very limited amount of replanting was necessary. Stands are reported from generally good to perfect, with the staple in some instances unusually healthy and vigorous. The fields are stated to be clean and well cultivated, grass having had very little chance to take hold. Acreage in some sections has been decreased, and in others increased, the net result for the State being a small increase, say about 1 per cent. Fertilizers are very little used in Tennessee.

TEXAS .- The planting season in Texas this year averaged about one week earlier than in 1885. The seed in general came up well, but after growth began there was one week of unseasonably cool weather, followed by a drought, which continued throughout the mouth of May. Less than the usual amount of replanting has been necessary. Reports from our Texas correspondents of date June 1 stated that cotton was greatly in need of moisture, although no actual damage hid up to that time been done, the general opinion, however, being that unless rain came within a short time, harm would ensue; the late rains were therefore very timely and necessary. Stands were reported on June 1 as good, with the fields unusually clean. Since the beginning of June the improvement in the weather conditions which has occurred has relieved anxiety, our telegraphic reports noting beneficial rains in almost all quarters. Blooms are now abundant. Acreage—For some years Texas has been the banner State so far as increased acreage is concerned, and the present season proves no exception, a careful review of the returns indicating a further addition of fully 9 per cent to the already large area. Fertilizers receive little or no attention.

The foregoing details are necessarily brief, but sufficiently elaborated, we think, to convey a pretty clear idea of the situation about June 1st in each of the cotton States. We have, however, prepared our usual statement of rainfall and thermometer as a confirmation of these results.

The details of the thermometer record are as follows :

Ther momet'	Fe	bruar	·y.	1	March			April			May.		
2 10 10 10 10 10	185.6.	1885.	1884.	1886.	1885.	1884.	1886.	1885.	1884.	1886.	1885.	1884-	
VIRGINIA. Norfolk Highest Lowest Average	70·8 3·5 37·7	65°8 14°4 37°2	72.0	76·8 21·0 46·3	20.0	75.0 23.3 50.3	87.0 98.1 56.1	81·4 34·9 57·1	78·5 40·9 54·5	87.0 41.7 65.0	84·4 45·8 65·1	91·1 52·9 68·0	
N. CAR'LA. Wilmington- Highest Lowest		69·5 20·0	75.4	78.1	71.2	77-7	86·7 394	83.7 87.3	84·2 41·3	94·0 48·0	87.9 51.3	89.6 51.2	
Average Weldon Highest	69.0	45·1 62·0	56.5	52.5	49.3	58·1	02.1	61°N	00 [.] 6	71.0 88.0	70.1	71·5	
Lowest Average Kitty Hawk-	7.0 83.2	10.0	19.0 48.3	25.0		16.0 49.0	41·0 59·3		86.0 55.2	48.0	48.0	93.0 50.0 58.7	
Highest Lewest Average Charlotte-	66.8 5.4 85.1	61.0 15.1 39.0	71.1 21.1 49.7	73.0 27.3 46.6	67-9 22-5 41-7	$71.0 \\ 21.5 \\ 49.3$	84·3 39·3 54·2	80°1 34°7 54°8	73.0 88.0 51.7		86.6 46.1 03.6	89.0 42.5 65.8	
llighest Lowest Average	69.0 5.9 40.1	65.2 12.0 38.5	75.0 17.8 51.3	76°0 24°4 48°5	69.0 24.0 45.3	75°0 23°0 53°4	84.6 32.5 59.7	81*8 83*5 59*4	81.8 38.4 57.8		87 0 45 2 67 4	89.5 46.6 69.3	
Wilson- Higbest Lowest Average	08.0 7.0 40.8	62.0 16.0 30.5	28.5	82°0 26 0 51°3	61.0 24.0 41.6	82.0 25.0 54.2	92.0 86.0 64.1	84 0 35 0 69 4	• • • •		83.0 46.0 70.4		
Favetteville- Highest Lowest Average	65-0 0-0 40-2	69.0 19.0 40.8	78.0 27.0 51.5	80°0 30°0 52°6	70°0 22°0 44°5	75·0 95·0 57·0	88.0 39.0 55.6	••••	88.0 34.0 60.0	94.0 5.0 73.7	89.0 51.0 71.6	89.0 50.0 74.3	
S. CAROL'A Charleston Highest Lowest Average	72'3 18'3 47'5	07'2 22'0 47'5	27.5	75.9 80.5		81·2 34·0	81.4 89.4	83·9 43·0		94.0 49.9	90°2 54°0	91·3 60·5	
Pacolet – Ilighest. Lowest Average	58:5 12:1 89:0	60·7	17.0	53.9	52.2 61.1 29.1 44.1	59.8 74.0 18.0 51.9	62.4 86.0 42.0 65.0	63.4 76.0 40.7 59.6	03·3 82·0 85·0 50·1	72.8	72·7	74°8 86 0 58°0	
Columbia- 11ighest Lowest Average	69.0 10.0 39.0	71.0 15.0 41.0		75.0 27.0 51.0	70.0 28.0 52.0		70.0 50.0 60.0	85.0 82.0 99.0			67.5	68.3	
Stateburg Ilighest Lowest Average	68.5 14.0 44.7	04.0 16.0 41.4	75.0	77.0 28.0 53.1		27.0 28.0 56.6	80.0 85.0 62.7	85-0	81.0	84 (49*) 71*5	89.0 44.0 15.9	86-0 53-0 71-1	
* Figures	mulon	+0.00		- 100									

Figures prior to February, 1885, are for Spartanburg.
 ‡ Record not taken this month.

	Fe	bruar	η.	М	arch.		1.	April.			May.		
Ihermometer	1886.	1885.	1884.	1886.	1885.	1884	1886.	1885.	1884,	1886.		1884.	
Aiken- Highest Lowest Average	60.0 12.0 45.8	67.0 13.0 45.8	76.0 18.0 55.8	80.0 28.0 55.3	71.0 28.0 49.6	80.0 _3.0 55.1	84.0 35.0 65.3	89.0 37.0 65.8	80.0 35.0 60.7		90°0 49°0 73°9	00.0 54.6 75.7	
GEORGIA. Augusta.— Illghest Lowest Average	71·3 13·0 44·7	73·9 14·7 42·7	78.0 24.0 56.5	82.0 25.6 54.2	75.8	82.0 27.5 50.6	88.0 38.6 03.1	92·8 85*1	87.8 10-0	97°0 470	01.9	90°0 54°5	
Atlanta Highest Lowest	65.3 8.4 42.0	42.7 09.0 8.0 39.5	50°5 73°0 11°0 51°0	73.0 27.0 50.1	49.5 69.5 20.4 47.0	50.6 76.5 24.5 54.2	82.0 83.0 00.5	03.0 83.4 85.8 61.1	62.1 82.3 35.4 £8.1		70.0 83.0 40.6 66.1	74.0 P5.0 55.0 70.9	
Highest Lowest	70°9 19°0 50°6	71.0 22.5 49.6	78.5 26.0 58.3	77.0 88.0 57.2	77.0 38.3 54.8	835 840 617	83.4 40.0 61.7	86°7 42°0 65°6	86.7 45.0 65.3	93.0 53.8 75.0	90.6 54.5 73.3	90.5 58.0 76.1	
Columbus.— Ilighest Lowest ^ verage Mil'gerille.—*	00°0 12°0 43°5	$ \begin{array}{r} 67.0 \\ 15.0 \\ 42.0 \end{array} $	70.0 80.0 47.0	71.0 20 52.0	71.0 26.0 47.0	73.0 26.0 58.0	50.0 85.0 64.0	85.0 40.0 65.0	85°0 42°0 63°0	85°0 54°0 73°0	86°0 50°0 70°0	89:0 58:0 77:0	
Highest Lowest Average Rome.—	70 0 13 0 41 5	65°0 14°0 39°5	78°C 18°0 52°0	78*0 26*0 53*0	71.0 28.0 46.3	82.0 26.0 59.0	86.0 31.0 62.8	88*0 37*0 63*6	85.0 87.0 62.0		••••	92.0 54.0 75.0	
Lowest Average Forsylb	66.0 11.0 41.0	650 110 380	70.0 14.0 49.7	74.0 25.0 51.0	68.0 24.0 46.0	79.0 22.0 54.0	84.0 83.0 62.0	83.0 84.0 00.0	88*6 35*0 58*0		85*0 45*0 66*6	91·0 54·0 71·0	
Ilighest Lowest Average FLORIDA.	76.0 13.0 47.4	73.0 14.0 41.5	78.0 20.0 56.8	80.0 30.0 54.6	76.0 28.0 51.4	801 261 589	80.0 96.0 84.1	88.0 40.1 05.3	88.0 42.0 02.9	0010 5010 7216	86.0 52.0 70.4	88.0 58.0 74.5	
Jacksonville. Highest Lowest Average Cedar Keys	72.0 24.3 53.5	73·8 33·1 54·9	70.0 36.8 62.1	83.6 87.0 50.9	78.0 37.8 57.6	85 2 42 4 60 3	85°6 44°0 68°5	87:8 46:8 67:7	88.5 47.2 08.7	91·8 55·9 75·8	89.4 55.5 75.7	90·7 192:8 70:5	
Cedar Keys 11ighest Lowest Average Archer-	51'0	71.0 33.8 54.9	77.4 87.2 63.4	76-8 35-0 50-2	75·9 89·4 58·7	78·9 42·2 60·7	81-2 44-4 65-8	82·S 50·5 00•4	81.8 51-8 60-0		8618 59 8 7511	90°0 60°5 77°0	
Lowest Average Sanford-	52.6	79.0 32.0 57.1	86.0 36.0 65.0	84.0 26.0 56.7	79-0 33-0 58-7	03·0 36·0 68·2	90.0 37.0 08.3	90°0 47°0 08°6	90.0 44.0 09.0	90°0 50°0 72°6	91.0 56.0 74.2	95.0 61.0 80.3	
11ighest Lowest Average Zallahassee	787 31.8 57.4 72.0	81.5 \$8.0 58.5	••••	86 0 42.4 62.2 72.0	88.3 43.5 61.9 79.0	••••	86.0 44.2 06.1 83.0	90°0 52°1 71°0 83°(•••	03·1 57·0 74·4 90·0	93.0 61.2 73.9 88.0	••••	
Lowest, Average ALABAMA Montgom'y	18·0 49·0	••••	••••	82.0 52.0	42.0 60.5	••••	88.0 07.2	45°0 05°0		69*0 73*0	63 0 75 5	••••	
11ighest Lowest Average Mahile	73°0 14°4 47°2	79·1 15·5 45·4	80.8 25.0 55.8	77·2 29·0 55·7	75.9 20.2 51.7	32-8 32-0 59-0	84-8 86-5 63-8	86°1 88°5 63°8	85.8 42.6 63.4	93.0 49.7 72.7	88.8 48.1 70.1	93·1 89·4 74·6	
liighest Lowest Average Iuscaloosat-	70·7 19·3 49·7	76·7 27·6 43·3	75-5 28-9 57-3	75.0 94.0 56.7	78·2 29·0 53·5	83.9 37.0 62.2	84·0 87·0 03 9	86-1 39-9 06-2	85*£ 43*(88*2)	89.0 51.7 72.2	86.4 52.6 71.7	92°7 5577 74°6	
Highest Lowest Average Selma-	64 [*] 0 13 [*] 0 42 [*] 1 65 [*] 0	71.0 15.0 44.0 72.0	70.0 20.0 52.2 75.0	75:0 26 [.] 0 53 [.] 8 75 [.] 0	71.0 25.0 51.1 72.0	80.0 82.0 57.0 78.0	81.0 32.0 01.3 85.0	82.0 36.0 05.6 82.0	83'(40'(00'0 82'()	91.0	83.0 47.0 70.1 83.0	89.0 54.0 71.3 86.0	
Highest Lowest Average Auburn- Highest	15.0 40.0 72.0	15.0 41.0 76.0	21.0 52.0 74.0	58.0 56.0	29.0 50.0 71.5	80.0 55.0 78.3	150 630 820	85.0 04.0 83.0	37·0 59·0 83 G	51 0 73.0 83.0	450 650 830	47.0 70.0 92.0	
Lowest Average	11.0	12·0 42·7	18.5 53.9	27.0 53.5	24·0 49 4	25.5 56 8	32.0 02.4	37.5 03 - 3	8310 5918	45°0 68°5	47.0	57.0 72.0	
N. Orleans 11ighest Lowest Average Shreveport	00 -		77-1 32-7 60-7	80°8 40°1 55°6	77-2 36-0 58-4	40.8	85.5 41.0 65.6	100	82.0 20.0 83.2	90·7 57·4 72·8	87.0 00.5 78.9	83.2 61.7 73.4	
llighest Lowest A verage Gr'd Coteau-	19 [.] 8 43 [.] 8	77.8 14.6 45.0	78.0 19.0 53.7	83.0 29.4 54.1	81.5 31.0 54.4	82.0 33.0 t9.2	88.3 37.0 61.5	92.4 48.7 68.0	86'8 40 8 62'5	101·2 53·9 75·9	92.0 53.3 71.2	90.0 570 71.6	
Highest Lowest Average Pt. Pleasant-	54'1	73·2 24·9 52·4	78·3 27·9 62·0	77.0 35.6 60.2	78.0 36.2 59.4 78.0	79-9 87-9 66-1	83.0 40.5 67.8	86.4 49.8 71.6 87.5	81·9 89** 67*5	90.8 54.2 71.5	877 557 747 860	82°2 58°1 76°4	
Lighest Average Liberty Hill- llighest	8.0			§ 75.0	\$0.0 51.3 76.0		\$ 79.0	45'5 03'6 81'0		F3.0	55°0 70 1 88°0		
Lowest Average MISSISS'PI.	28.0 52.5			40°0 57°0	82.0 61 1		50°0 70°5	82.0 72.7		62.0 80.3	86'0 76'7	••••	
Columbus Highest Lowest Average Vicksburg-	67·0 8·0 38·0		••••	75.0 24.0 52.0	75*0 22*0 53*0	••••• ••••	83.0 29.0 60.0	88:0 30:0 63 0		90.0 40.0 63.0	0410 44.0 70.0	89.0 51.0 70.0	
Highest Lowest Average Brookhaven-	74.9	77-8 17-2 46-7	79.5 23.0 56.6	83.0 28.9 55.6	77.2 -27.0 54.4	79.6 33.2 60.0	88.0 30.5 64.2		84.8 44.0 03.7	92·1 50·9 73·3		87.8 57.3 71.8	
111ghest Lowest Average Greenville-	70.0 22.0 49.0 7.9.0	71.0 24.0 47.0	78.0 80.0 56.0 80.0	76.0 84.0 54.0 91.0	78.0 30.6 54.0 74.0	80.0 40.0 01.0 86.0	84.0 3.0 67.0 02.0	85.0 45.0 68.0 84.0	82.0 83.0 00.0 85.0	90.0 52.0 70.0 94.0	87.0 54.0 09.0 87.0	87.0 54.0 73.0 83.0	
Ilighest Lowest Average Leland- Ilighest	10.0 45.2 79.0		26.0 57.0	27.0 53.1 84.0	27.0 59.0 81.0	80.0 35.0	31.0 70.4 86.0	41.0 69.0 95.0	490	52 0 75 0 91 0	40.0 09.0 83.0	53.0 22.0	
Average RKANS'3 the Rock	14.0	••••		25.0 52.8	25-0 52-2	••••	30°0 57°5	82.0 62.2	••••	47.0 70.0	45°0 59°1	•••	
Lowest Average Mount Ida	63.0 11.0 41.0	68.0 7.0 37.0	70.0 18.0 44.0	78.0 24.0 50.0	78.0 24.0 50.0	74.0 20.0 48.0	83.0 49.0 61.0	83.0 40.0 63.0	75.0 2010 57.0	90.0 50.0 70.5	070	83.0 51.0 67.0	
Highest Lo west Average Jelen -	70.0 10.6 38.2		78.6 10.6 43.2	80-0 24-0 40-5	78.0 23.0 48.7	75'0 20'0 50 5	85.0 27.0 61.3	86.0 32.0 63.0	840 270 578	07.0 44.0 70.0 90.0	81.0 84.0 01.0 84.0	84.0 43.0 85.5 81.0	
Highest Average Fort Smith-	61.0 10.0 41.0	70.0 9.0 40.5 74.1	74*0 19*0 48*0	78.0 25.0 50.0 82.0	76.0 24.0 45.0 79.8	78.0 80.0 51.0 82.8	82.0 5 1.0 62.0 85 0	810 370 030 814	80°0 31 0 61°0 88°0	97.9	480 675 849	54.0 c9.0 91.6	
Ilighest Lewest Average FENNES'E.	1.9 38.5	$ \begin{array}{c} 74.1 \\ 0.1 \\ 35.7 \end{array} $	••••	25.2	21.3 47.9	23.5 52-1	80 1 597	40.0	55'7 57 f	159) 7390	41.5 05.0	44 10 63 12	
Vashville.— 111ghest Lowest Average	60·3 6·6 35·4	-08	71-9 9-8 46-0	77.0 21.6 47.1	74·2 14·8 41·8	78-2 19-4 49-1	81.9 81.5 55.4	821 310 559	811 34 56	91·2 44·7 85·1	83·2 41·7 05·2	878 144 63 3	
							_						

* Figures for 1º84 are for Macon.

+ Figures In 1884 are for Greene Springs.

5 Observer sick.

[Vol. XLII.

JUNE 12, 1886.]

THE CHRONICLE.

		brua	γ.		March		_	April.			May.		1
Thermometer	1880.	1855.	1884.	1886.	1885.	1884.	1896-	1885.	1894.	1886.	1485.	1831.	
Memphis	08.0	68.0	72.7	81.0	74.8	75.0	81.2	83-8	00.0	000			
Highest	6510 51%	11.8		2017	26-2	24.8	34.3	83'8	83.0 45 B	90.0	90.2	86.8	
Average.	89.0	89.0		48.9	47.9	52 6.	007	63.5	59.9	11.0	41.5	64.0	L
Ashwood -	00 0	000	110	100	310	U.C D	001	100	00.0	11.0	03.4	60.0	L
Highest	63'0	68.0	70.0	78.0	74.0	76.0	83.0	81%	82.0	80.0	88.0	89.0	L
Lowest	-80	3.0	1.0	20.0		25.0	23.0	81 0	81.0.	41.0	42.0	52.0	L
Avorage.	36.7	35.5	44.8	47.2	41.4	61-7	53.0	61.0	57.0	1 08.0	67.0		
Austin											0.0	000	
lighest.	84 0	68.0	71.0	78.0	70.0	73.0	81.0	81.0	82.0	91.0	89.0	88.0	Ł
Lowest	12.0	3.0	4.0	23.0	180	85.6	28.6	84.0	9.5.6	44.0	37.0	48.0	
Arerage	32.0	33.0	47.1	48.5	43.8	40.0	0.8.4	00.5	05.7	6.60	60.8	05.8	
TEXAS.													
Galveston					100								
Highest	71.0	70.0	75.0	70.9	73.5	77.8	80.1	83.6	81.0	88.8	87.7	R414	
Lowest	31.0	24.0	28.2	37.8	43.5	41.5	43.2	60.4	484	60'4	580	59.7	
Average	03.2	08.11	130-4	59-0	60'7	61.8	66.2	71.0	67.2	74.6	70.5	75.9	
Indianola	-	-	100.0	79.0	79.9	-	00.0	00.0	00.1				
Highest	73.0	72.0	79.0			79.5	86.0	88.1	87.4	0.00	01.8	88.2	
Lowest	27.9	51.7	60.2	80.8	39.8	83.2	40.1	20.5	441	59.1	84.H	841.0	
Average	22.2	01.4	00 2	00.8	00.3	00.4	67.7	71.5	07.6	73.0	75.0	75 4	
Highest	82-2	70.8	77.5	80-2	78.6	88.0	83.7	80.8	82.8	90.0	87.4	84.9	
Lowest	23:8	14-6	17.0	27.3	31.1	91.8	30-2	47.9	384	52.0	614	02.0	
Average	50.2.	45.6	52.9	55.0	54.0	60.4	63.8	97.0	62.1	72.0	69.4	69.5	
Fort Elliot-		10 11		000				31.0	OA I	140	00 4	000	
Highest	78.7	71.6	74.2	83.7	82.0	80.03	78.9	81.0	80.0		82.0	80.6	1
Lowgst	52	-2.8	1.5	14.0	18.0	16.5	20.3	838	250		35.0	80.0	
Average	39.0	82.2	36.2	41.2	45.8	45.5	53.9	56.0	51.0		69.3	61.5	
Cleburne .					[
Highest	84.0	72.0	78.0	83.0	70.0	81.0	PC.0	88.0	96.0	010	00.0	12.0	
Lowest	10.0	8.0	:0.0	27.0	26 0	25.0	29.0	13.0	35.0	62.0	411.0	67.0	
Average	40.2	39.1	47.1	03.8	49.6	57.9	62.3	65.0	60.0	74.0	07.8	74.9	
Austin-	00.0	m2.0	1	83.0	an.e	94.0	car	68.0	04.0	0.00	000		
11ighest	25.0	77.0		83.0	75.5	84.0	86.0	85.0	84.0	97.5	89.6	65.0	
Lowest	20.0	48.0		60.0	59.2	82.0 82.3	85.5	58.0	41.5	60.2	55.6		
Average	003	40.01		0.0.0	002	ON 3	03.1	11.41	66.3	79.9	755	73.0	

There is nothing to add with regard to the rainfall statement, except that it explains the reason for the con dition of the fields on June 1st.

February.				1	Vanab		}	Ammil		Man		
Kainfall.		1385.	1884.		1885	11854.	1850	A pril 1885.	1884.	1886.	May.	1884.
VIRGINIA.									1004.		1000.	
Norfolk Rainfall.in	4.03	3.70	4.58	2.30	301	0.13	8.10	1.92	1.05	8.32	6.16	1.25
Dayarain N. CAR'NA.	10	14	18	8	14	18	8	11	8	16	20	11
N. CAR'NA. Wilmingt'n Rainfall,in		2.52	3 80	5 00	2.05	6.07	3.20	8.05	2.45	1.40	8.68	8.20
Dava rain Weldon		11	10	11	14	15	8	0	12	8	14	8
Rainfall,In	2.13	2:42 8	8·36 6	4·01 8	2.20	7.00	2.00	2·51 6	1.99	2·11 9	8·53 14	2.01 6
Ritty Hawk- Itaintall,in	4.38	6:17	4.83	4.90	3.48	9.17	5.00	3.95	4.88		6.70	1.75
Days rain. Charlotte Rainfall,in	0 2.76	14	15 6*49	9	15 2·91	18	8 8.83	12 2.83	12		16 6.47	9.
Days rain Wason-	6	10	14	11	12	15	12	9	5.40 8	•••	14	13
Rainfall,in Daya rain	2·38 4	8-S0	4.60	2.50	1.69	9°80 17	5.30	2.01			4.23	••••
Fayetteville-	0.87	6.91	4.70	3.81	8.12	12.12	2.75		4.20	2.18	9.25	4.20
Days rain 8. CAROL'A	4 -	11	9	7	11	15	4	••••	b	ð	11	8
Charleston- Rainfall,in	2.13	3.01	4.20	2.60	1.76	4.80	1.10	1.17	3.45	1.00	2.20	2.18
Days rain Pacolet'-	7	13	10	11	10	13	9	9	12	6	10	5
Rainfail,in Days rain	2:36 8	10	6.03 13	0.43 12	2.75 9	8.69	3.77	1.93	4.01	18.23 12	6·14 10	2·30 10
Columbia- Raintati,in Days rain,	1.20	4.52		5.50	1.50		2.76	1.21				
Stateburg- Rainfall,in	1.40	3.37	9.29	4.40	9 1.64	3.23	6 1.41	8 1.24	S*60	3·13	4.34	3.97
Days rain	7	11	10	9	11	14	8	7	11	10	15	0
Rainfall,in Days rain	2·20 5	3.97	3.08	5.75	246	7.65 12	3.10	2.19	4.40		8.03 10	3·13 6
GEORGIA. Augusta.										••••		0
Rainfall,In Days rain	1.70	9·24	8.08	7:42	1.85 10	6·97 18	1·80 6	1.68	8.68 11	6·20 10	5.86	3·21 11
Atlanta	1.58	4.11	5.84	11.16	4.20	9.70	1.43	1.31	6.88		6.15	1.33
Days rain Sarannah	7	16	16	11	10	19	٩ 9	10	14	••••	15	13
Rainfall,ia Days rain Columbus	3.3S	3.11	3.44	3·16 14	8·11 10	4·91 13	2.06 8	1.14	9.78 13	4.37	3·99 13	1.22
Rainfall,in Days rain.	1.87	4.79	3.49	10-91 9	3·42 5	12.95	3.20	9.00	5.05	2.47	6·80	1.26
Mil'gerille.1- Rainfall.in	1 56	8.34	3.12	5.71	S.57	5 10 [.] 55	9 1.29	4	3 3.40	5		3 2.65
Days rain	4	7	8	6	2	13	5	S	8			8
Rainfall,in Days rain	2:45	4.90	5·92 8	8.75 6	3·93 5	7·70 12	2·53 5	1.00	0.97 8		5.90	2.22
Forsyth Rainfall,in	2.26	2.02	4.87	8.07		11.93	1.88	1.65	4.03	4.05	6 47	1.72
Daya rain FLOHIDA.	0	9		9	10	14	8	8	9	6	18	6
Jacksonville- Rainfall,in	1.87	5.28	2.45	6.74	5.60	2.63	3.05	1.24	2.32	2:81	7.74	5.45
Daya rain Cedar Keys Rainfall,in	1.17	9 9.02	12	19	11	11	9	0.15	7	5 j	14	10
Days rain	8	9	11	10	10	2·21 9	1.01	0.15 2	8.28		10	1.00 8
Rainfall,lr.	1.57	0.00	2.14	12 [.] 33 14	3-75 6	5·83 6	4·19 5	0.27	2·45	1.83	6.63 11	4.72
Rainfail.in	1.18	3.96	4.40	8.17	4.60	0.84	6.00	1.52		0.89	4.69	
Days rain? Zaliahassee-	0	11	****	18	10	••••	11	4		4	18	
Bainfall, ir.) Days rain	1.60 8			13			2.15	3·19 4		2.15	4·70 8	
ALABAMA. Montgam'y	4.1.0	0.00	4.00	0.00	0.00	0.00		-			2.00	
Mobile	4.10	3.08	13	6·86 10	2·93 12	9°50 15	7.88	3·92	3.08	2.03	8.92 13	1·18 13
Hainfall,ii. Days rain.	2 15 0	2.85 12	2·85 12	14.62	6.86	11·53 13	5·86 10	8·24	5.54	1.27	3-27	8.48 13
Rainfall.in	2.18	5.40	0.48	11.31	3.17	9.17	5.05	9.78	5.19	0	0.91	1.18
Daya ruin	4	9	8	10	7	11	12	9	0	••••	11	5
Bainfall,in Days rain.	6.75 5	8·25 0	6.79	11·10 0	2.73	10.11	7.00	3.40 8	2.07	9.90 8	4·15 11	1.27
Auburn- Fainfall.ir. Days rain.	4.81	8.59	4.20	8.03	3.41 N	10 07	4.03	2 03	2.97	3.35	7.44	0.61
• Figures pr								10		ligure	11 s for	1594
are for sreene	Spru	ags.	acal y ;	Figu	res fu	r 1884	are 10	nr Ma	con	ag are	9 1 U.	1004

1	Fe	bruar	y.		March		n	April		1	May.	-12
Rainfall.	110045.	IREG.	1884		1850.	-	1500.	-	1444.5.	1.9946,	LAND.	1.1954
LOUIS'ANA												
New Orteans- Itainfall.In Days rain Shreveport	1.00	9·30 11	8.10 10	8.41 18	0.99 9	8-91 13	0.00	8.07	0.4A	8-07	6.77	4-86
Italufall, In Days rain Grd. Coleau-	4.77	9.31 9	8.49 10	A-89 14	1.75	4.78	5·14 15	7.07	0.00 10	0.08	8-06 9	14.47
Pt. Pleasant-	1.87	1.62	2.20	8-02 9	5.87 7	10 20	R:03	4:48 8	0.0% 0	1:50	6·19 7	14:03
Rainfall,in Days rain Liberty Hill-	+		••••	+	5·16 8	••••	1	90-60 11		+	2-107	
MISSIS'PI,	4182	••••	••••	5·17 8	****		8.77	8·17 11	•••	0-25	8-9i 8-9i	
Columbus Rainfall,in Days rain	3.54	8-97	11.51	9·44 19	9·12 9	9·11 10	4.77	8 05	0.22	8.21	6-82	1.95
Vicksburg Rainfall.in Daya rain	4·97 9	8.03 ¥	6·73 10	6.07 14	2.02	8.20	9.90		4.47	1 52		11.78
Brookhaven- Rainfall,In Days rain	0.90	4°10 6	2.70	6.60 13	6·10 8	12.35	14.80	5.40	3.20 0	2 50 8	1.15	8-90
Greenville Rainfall.in Days rain Letand	8.51 7		8.05 10	5·59 12	8-20	7:48	4.70	5.00	8·16 6	1.20	8 25 5	11.81 9
Rainfall,in Days rain	8.58 4			S·30 8	8.09 8.09	••••	5.0.1 9	1.68 7		0.45	2·80 8	
AHK'NSAS. Little Rock Hainfall,in Days rain	4·28	2-30 10	9.08 15	8·72 15	3·41 10	8·11 13	8.62 12	5*68 0	10-5-	0.03	8.00	7.15
Mount Ida- Rainfall,in Days rain	3.00		9.80 10	5·85 11	2.20	4.90	2.00	8.60	8-80	0.45	5.35	10-25
Helena— Rainfall,in Daya rain	8.71 9	2·53	10.74	3·24	2.81	8.02 12	4.10	4.07	8.60	2.63	1.48	8-20 10
Fort Smith – Rainfall, in Days rain	2.38 D	1.80	10.72	3.02 18	1.68	2.29	7-29	7°83 13	2.02	0.33	2-59	8.70
TENNES'E. Nashville Rainfall,in	8.85	2.00	8.18	4.76	2.33	8.80	2.36	8.75	3.51	2.10	4-80	8.55
Daya rain Memphis Rainfall.in	13 6·43	13	27 0.64	16 S·00	16 3.07	20 5.08	16	15	12 8.60	14	12	11 6·46
Daya rain Ashwood— Raintall,in	10 2.89	7 2·40	20 7.30	11 4.46	13 2·70	15 6·10	15 2.80	12 8-60	15 0.00	8.18	11	14
Days rain Austin- Rainfall.in	8 4.79	5 2.06 12	12 8.27	8 4.66	7	12 8·20	11 2.88	0 2.55	9 2:10	10 2.54	11	7 8·47
Daya rain TEXAS. Galveston	8		16	9	10	14	10	13	5	6	~ 7	5
Hainfall,in Days rain Indianola	2·31 8	2.04 7	0-80	3.19	3·17 12	4.84	2·15 5	4·12 0	5.65	0.03 8	6·41 10	8·42 13
Rainfall,In Days rain Palestins—	3·20 7	1.69	0-04 9	8·16 12	1.95 13	1.01	0.80 10	6·19 10	1.96	0·20 2	5-27 9	7 ⁹⁴ 12
Rainfall,in Days rain Fort Elliot-	8.95	8.02 8	2.47	4.62	2.25	3·62 11	2·75 10	5·14 16	7.80	0.10	11	1725
Rainfali,in Days rain Oleburne-	1.44	0.87	0.27 8	1·49 8	1.86	0.84	2.41 8	4.07	1.08		7.28	6·29 10
Rainfall,in Duys rain Austin-	1.75	1.01 8	4.12	8·31 19	2.82	6-25 8	2·58 10	6·41 15	3.64 13	+2	0.02 18	5.20
Rainfall,In Days rain	2.19	0·78 4		3.01 6	2·22. 6	4.45	5.04 9	4·71 19	7.78	0.00	8·40 18	785-
+ Inappresia	blo.			1	"		-					-

+ Ubserver sick.

The foregoing facts furnish sufficient data from which to draw intelligent conclusions upon the points covered by this report.

CONCLUSIONS.

They may be briefly stated as follows :

First.-As affecting acreage, it is well to remember in addition to the foregoing, that the conditions under which this crop has been planted are quite peculiar. Perhaps the most prominent of these is the very low price which the planter has received for the last crop, so that other things being equal, his financial ability would be less than any previous spring for a long time. But to qualify that conclusion, we have the important. fact that every State secured a better yield in 1885 than it did in either of the two previous years. Thus, for instance, Georgia raised about 15 per cent more cotton in 1885 than in 1884, added to about 14 per cent more in 1884 than in 1883, which represents (if the quality had been alike in all years) a large margin against loss ; perhaps we might say affords the assurance of profit though it may be a small one. Or, take Texas' for illustration ; its crop was in 1884 only 990,000 bales, whereas in 1885 it was probably about 1,310,000 bales, or an increase of over 30 per cent. With such a change in production, one readily sees that the simple comparison of prices at which the crops were sold, affords no measure of the year's financial result. Furthermore, for 1884 and 1885 food crops in the South were larger than usual. Hence, it seems to be a reasonable conclusion that the ability of the people to raise cotton was not greatly shortened through last year's

717

operations. But on the other hand, planters, like every other class of the world's workers, differ in resources; many, perhaps a large majority of them, work under debt, and depend upon advances for their supplies and cash. To all such the extreme caution which prevails in business circles now, is a great hindrance to cultivation; it makes credit poor, and as prospects as to future price are not encouraging, borrowing for crop extension finds no favor at all; so that prudence is generally voluntary, but where it is lacking it is thus enforced.

We recall these influences as essentially confirming the results of our investigations respecting acreage. The average is a slight increase over last year, but it is made up with one exception of slight changes, being a small loss in the Atlantic States and Alabama, and a small increase in the other States, excepting Texas, which records a large increase. The average quality of the last crop was probably poorer than usual in Georgia, which made the result to the planters of the State less favorable than it ought to have been; but aside from that, in the Atlantic States where the land is so largely fertilized when cultivated, the natural tendency of the times to incur less debt has had its chief influence. In most of the other States, where in general crops are not so diversified, and where there is less expense connected with cultivation, planters seem to keep on enlarging cotton-planting; Texas is of course exceptional; acreage of all kinds is increasing there, and for well known reasons. The changes in cotton acreage in each State this year are as below.

STATES.	Acreage,	Estimated for 1886.					
	1885.	Increase.	Decrease.	Acres, 1886.			
North Carolina	1,093,000		1 per cent.	1,082,000			
South Carolina	1,704,000		2 per cent.	1,670,000			
Georgia	3,067,000		2 per cent.	3,006,000			
Florida	284,000			281,000			
Alabama	2,984,000		2 per cent.	2,924,000			
Miesissippi	2,564,000	2 per cent.		2,615,000			
Louisiana	995,000	2 per cent.		1,015,000			
Texas	3,680,000	9 per cent.		4,011,000			
Arkansas	1,305,000	3 per cent.		1,344,000			
Tennessee	931,000	1 per cent.		940,000			
Other States & Ters.*	103,000			103,000			
Total	18,710,000	1.52 per cent.		18,994,000			

*The area nnder cotton in the Indian Territory has been increased this year, but in the "Other States," which produce little cotton, there has been a decrease; altogether the amount is small and we leave the figures unchanged.

Second—With regard to the maturity, cultivation and condition of the plant, the conclusions reached are as follows:

(1) As to Maturity, it may be said in general that the spring has been late, the planting late and the weather up to the first of June not favorable to germination or rapid development, and replanting has consequently been more widely necessary than a year ago. This statement applies in its entirety more decidedly to the Atlantic States, except North Carolina, and largely to Alabama, a little less to Mississippi, and still less to Louisiana. The other States would most likely have made up for the late start had it not been for the dry weather in May. We do not, however, look upon the May drought as a bad feature, for the reasons stated in our remarks above about last year's crop; besides, it was broken soon after the first of June; and as a consequence the plant in Texas, Arkansas and Tennessee is now, we judge, in fine condition, fairly well advanced. But for the details with regard to each State we must refer the reader to the above.

(2) Cultivation has been carried on better than last year up to the first of June except in the Atlantic States; it will be remembered that the rains the last half of May in 1885 put the crop in grass badly at the close of that

month last spring. But the backward state of the plant, in South Carolina and Georgia particularly, makes the record of the early cultivation there this year less of a feature than usual, more depending upon future development.

(3) Condition of the plant, as may be gathered from what has been said, was on June 1st less favorable than last year in the Atlantic States, with the exception of North Carolina and also in Alabama; it is not unpromising, but more dependent than a year ago on future growth. We should add, however (what has been more fully said previously), that where the plant had started well we consider its condition as a fruit-bearer very satisfactory; the doubt being with reference to the late planted and to that portion which was so slow in germinating on account of the cold. As already said therefore, the June weather and development is more important this year than is often the case.

For the purpose of enabling the reader the more readily to compare the early weather conditions with previous seasons, we have prepared the following:

- 1884. Spring was late, but in the Atlantic States no more backward than a year ago. Early progress was, however, elow everywhere, and cold weather made re-planting necessary in many cases. Still, the surroundings the first of June were hetter than a year ago in the Atlantic States and in Alabama; but in the remainder of the Gulf States and in the Mississippi Valley both rains and floods prevented work, and over a censiderable area made re-planling necessary. Since the last week in May the Southwestern conditions have impreved, and opened up the possibilities of a good scason there; but drought would prove a severe trial in those sections.
- 1885. Planting began somewhat later than in the previous season, but progressed rapidly. In many sections the early development was rather slow, but in general the seed came up well, and until the latter part of May made very satisfactory growth. At that date the fields were clean and well cultivated; but about that time heavy rains set in and stopped work; and though June openel with an improvement in this particular, yet in very many sections June was rainy.
 1886. Farm work opened late in 1886, later than in 1885. And after
- 886. Farm work opened late in 1886, later than in 1885. And after it began, the development of the plant was as a rule (on account of cold and rain) slow in all States except in Téxas, Tennessee, Arkaness and North Carolina, where it did about as well as last year or hetter; dry weather, however, in May in Texas, and to a less extent in other States, caused anxlety. For these various reasons the plant was in general more backward than in 1885 on the first of June, but since then there has been decided improvement, the States named being reported now in good condition and all the others much more promising.

With such early conditions, the stand and later history of each year may be briefly stated as follows.

Year.	Stand.	July to Sept.	Sept. to Dec.	Year's results.
1883.	Stand peor in Atlantic States but fairly good elsewhere. E x cessive June rains in Atlantic States and some other sections,	and excessive temperature in Texas all sum- mer. Same e on ditions clscwhere only	for gathering in the crop. Killing frost Nov. 1 to Dec. 1. Picking closed about Nov. 15 to	Yield, 5,714,052. Decreased crop, 1S·3 per cent. Increas'd acreage 5·18 per cent.
1894.	good in At- lantic St'es but poor in Mississippi	erally gr'esy & eondit'n poor. Drought and high tempera- ture in July & Aug. worse in Tex's and Gulf. States, but prevalent in	whreand the crop secured in good condition. Killing frost Oct.23 to Nov. 30. Pleking closed about Nov. 10 to Dee, 10.	Yield 5,669,021. Decreased crop, 0.79 percent, Increas'd acreage 2.21 per cent.
1885.	erally good in all sec- tions up to about the latter part of May Then rains	rains last of M a y and in June made the p l a ut grow huxuriantly, so that the out look the latter part of July was for a good yield. A d rought in August over a	was, on the whole, veryfavorable, the the crop being se- cured in good con- dition. Killing frost Oct. 22 to Dec. 5. Picking elosed about Dec. 5 to	Increased orop 15.1 per cont.

THE CHRONICLE.

Monetary Commercial English News

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

LIOHANGE	ATL	DNDON-May 27.	EXCHANGE ON LONDON.				
On-	Time.	Rate.	Latest Date.	Time.	Rate.		
Amsterdam.	S mos. Short.	12.3 012.34 12.14 012.24	May 27	Short.	12.08		
Hamburg Berlin	3 mos.	20.54 020.57	May 27 May 27	Short.	20.44		
Frankfort Vienna.	4.6 6.6	20.54 220.57	May 27 May 27	66	20.44		
Trieste	46	12.8212012.85 25.40 025.45			12.68		
St. Petersb'g Paris	" Short.	23380234	May 27	Short. 3 mos.	25·25 2319 ₃₉		
Paris	3 mos.	25·23 225·28 2 25·35 225·40	May 27	Short.	25.26		
Genoa Madrid Cadiz	46	25.47 9 25.52 9 4578 245 8	May 27	3 mos.	46.20		
Lisbon	64 65	4578@4558 521118@52918			•••••		
Alexandria . Constaut'ple	44			3 mos.	110.12		
Bombay Calontta	Dem'd	18. 5 ¹ 9d. 18. 5 ¹ 9d.	May 28	Tel. t'ra	18. 515 324.		
New York Hong Kong.	****	*****	May 28	80 days 4 mos.	4.8712 38. 312d.		
Shanghai	****		May 29	"	48.74d.		

[From our own correspondent.]

LONDON, Saturday, May 29, 1886. Whatever variation has occurred in the commercial position during the week has certainly been in the nature of improvement. From the leading manufacturing centres more hopeful accounts are coming forward. Even the iron trade at isolated moments exhibits symptoms of returning vitality, even if no real development of business can be recorded. In wool there is more distinct progress, due mainly to the re-commencement of the demand on Continental account, whilst from the cotton centres advices are gradually becoming more encouraging. The level of prices certainly is still unfortunately below the prices current last year, which were then considered to spell bankruptcy ; but the slight rift in the cloud seems to afford promise of a brighter prospect, which is accepted as the dawn of a better state of affairs.

That these optimist views are gradually extending, is abundantly clear from the quiet absorption lately going on of the stocks of those railways chiefly connected with the main arteries of trade. Since the commencement of the year the loss of traffic on these systems has been so heavy as to represent in the aggregate a scrious item, which must prejudice the forthcoming dividend announcements, even after allowing for possible savings in expenditure. The fact, therefore, that these purchases are being carried on in the face of the certainty of reduced dividends, can only be taken to mean that the belief in the early improvement in trade is genuine, notwithstanding the drsg of home politics. It is, how-ever, singular that reports of an extension of trade should not receive practical confirmation from an increase in the demand for money. This corroboration is not presented. Indeed, the reverse is the case. The inquiry for money is falling off and rates are declining. Whilst the Bank of England rate of discount is 3 per cent, the open market quotation is very little more than one-half that figure, and the demand for loans is almost nil. It is also noteworthy, as pointing the peculiarity of the present position, that the Bank of England directors seem in no hurry to augment their resources, and from this it may be inferred that in influential quarters no rapid extension of business is contemplated. The speculative fever is certainly far from violent; in fact, it is mostly conspicuous from its absence; but although so far it has been mainly confined to the Stock Exchange circles, it may at any moment break out in other quarters and lead to speedy unsettlement of the money market. Under the circumstances a banking reserve of rather less than £11,000,000, and a stock of bullion falling short of £20,000,000, cannot be accepted as indicating strength. The more so because we hear of a variety of financial arrangements and re-arrangements being on the topis which may suggest some irregularity in bullion movements. But so far no indications of any such disturbance can be discovered. Apparently present balances are sufficient to carry on the trade of the country.

The actual business transacted in money during the week was very moderate, and there were liberal supplies offering. The Bank of England weekly return contains no item likely to exercise any appreciable influence on the value of money.

.40

The trade movement must have been slight. Private deposits have increased £480,260, but other securities are £212,243 less, and there is a falling off of £718,110 in public deposits. The loss in reserve is £79,619 and the proportion to liabilities is slightly better than last week, namely 37:43 against 37:33 per cent. A year ago the Bank rate was reduced from 21% to 2 per cent. Compared with these, the present position shows a material falling off in resources, the reserve being £7,380,000 and the stock of bullion £7,160,000 less.

The rates for money have been as follows :

	Rate.					allowed			
London		1	Bank Bil	le.) T	rade Bil	for deposits by		
	Bank	Three	Four	Ma	Three	Four	BLE	Joint Stock	Disc't H'ss At 17 to 14
	_	There are an and the second se	Months					Banks.	Oall. Days.
Apr. 28		1%01%	86-	2 @ -	8 624	2168216	23103	1	1 154-156
	8	240 -	2%3 -	23/30 -	23/0 -	2560 -	2%@8	1	1 14-14
May 7			2140 -				8 63%	134	1% 8 -8
			210 -			8%23	25(23%	136	134 2 -2
	8		1360 -			2 @3	9 63	11/	136 1%-1%
- 28	8	1560 -	1340 -	1313 -	9 83	2 63	2 03	136	1% 1%-1%

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

	1886.	1885.	1884.	1888.
Circulation, excluding 7-day and	£	£	£	2
other bills	24,434,110	24,223,865	25,386,950	25,515,040
Public deposits	6,564,827	7,519,089	9,048,240	7,856,165
Other deposits	22,616,012	27,931,058	23,130,654	22,917,639
Government securities	14,833,495	14,097,134	12,639,977	13,834,979
Other securities	21,210,566	20,834,282	21.812.326	28,509,757
Reserve of notes and coln	10,988,054	18,368,515	15,552,010	10,732,771
Coin and bullion	19,672,164	26,841,880	25,138,966	20,497,811
Reserve to liabilities	37.43 p. c.	51% p. o.	49 p.c.	35% p. c.
Bank rate	8 p. c.	2 p. c.	214 p. o.	4 p. c.
Consols	101 15-16d.	10036d.	10136d.	1024.
English wheat, average price	S2s. 4d.	35s. 10d.	88s. 0d.	43s. 7d.
Middling Upland cotton	4 11-16d.	5 11-16d.	5%d.	- 54d.
No. 40 male twist	816d.	9%d.	976d.	10d.
Clearing-House return	80.109.000	75,645,000		128,090,000

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

Rates of	Ma	y 27.	Ma	y 20.	May	/ 19.	May 6.	
Interest at	Bank Rate.	Open Market.	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market
Paris	3	11/8	3	156	8	15%	3	8
Serlin	3	156	3	134	8	134	8	1%
Frankfort	8	1%	3	194	8	176	8	156
Hamburg	8	156	8	1%	8	134	3	154
Amsterdam	21	156	236	176	214	136	2%	8
Srussels	3	216	3	25%	4	236	4	3
Madrid	4	4	4	4	4	4	4	4
Vienna	4	31	4	33/8	4	816	4	814
St. Petersburg.	5	436	5	436	5	434	5	436
Copenhagea	814	34	3%	314	314	816	3%	314

Messrs. Pixley & Abell write as follows on the state of the bullion market:

bullion market: Gold.—The whole of the arrivals during the week have been sent into the Bank, the amount so disposed of being £161,000. On the other hand, Sovereigns to the value of £195,000 have been withdrawn from the Bank, for transmission to Lisbon and South America. The sums to hand comprise £28,000 from the River Plate, £39,000 from the East, £66,000 from Central America and £5,000 from the Capo. Total, £135,-000. The Elbe has taken £1,000 to Lisbon. Silver.—With a rapid rise in the Indian Exchanges, and with Conti-nental orders in the market, silver has improved to 45 kd. The only arrivals are £5,000 from Australia and £10,000 from New York. The P. & O. steamer has taken £23,000 to the East. Mexican Dollars.—Little business has been doing during the week, in the absence of supplies, but the demand is deoldedly brisker, and we give the last quotation of 44 kd. per oz. as purely nominal. The quotations for bullion are reported as follows:

The quotations for bullion are reported as follows:

GOLD. London Standard.	May	27.	Ма	y 20.	SILVER. London Standard.	May 27.	May 20.
	8.	đ.	3.	đ.		d.	đ.
Sar gold, 5as . oz.	77	3	77	9	Bar sliver	45%	45
Bar gold, contain'g					Sar silver, coatala-		
90 dwts. silver.os.	77 .	0	77	10	ing 5 grs. goldus,	4536	4536
span. doubloons.oz.					Cake sliver	49 1-16	494
5.Am.doubloons.os		• •	1		Maxican dolsoz.	41%	4456

The following return on the silver coinage has just been presented to the House of Commons by Mr. C. W. Fremantle, the Deputy Master of the Mint. It will be noticed that during the period mentioned silver has been depreciated to the extent of 101/id. per ounce.

Return of the total amount of silver coined in England during each year from 1873 to 1885, and the average prices paid by the Mint authorities each year in the market for the silver so converted into coin.

Year	Total Amo'nt of silver Coined.	Av. Price per Ounce Paid for Suver.	Tear	Total Amo'nl of Siteer Voined.	Av. Prnee per Ounce Paid for Silver.	Year	Total Amo'nt of Silver Coined.	per Ounce Paid for Stiver.
1873 1874 1875 1876 1877 1878	222,354 420,948	56 ⁷ 8	$ 1880 \\ 1881 \\ 1882 $	761,508 997,128 209,880 1,274,328	51131 5112 5034	1885 Tot Av		Pence. 489 533 ₁₈

Note,-During each year worn silver coin withdrawn from circula tion is purchased from the public at its nominal value, and re-coined. The average amount thus withdrawn during the period from 1873 to 1885 was $\pounds 283,783$ a year, and the average annual loss on its recoinage, provided for by a vote of Parliament, $\pounds 34,758$.

The Bank of England will receive tenders for £1,691,000 Treasury bills on June 2d. This is £500,000 less than the sum maturing. In December last £1,166,000 was issued in six month's bills at an average of £2 9s. 3d., and in March last £1,025,000 in three month's bills at an average of £1 12s 4.8d. per cent.

The tenders for £1,250,000 Metropolitan Board of Works 3 per cent Consolidated Stock amounted to £5,682,400 at prices ranging from £100 to £98 (the minimum); tenders at £99 10s. will receive about 26 per cent of the amount applied for, those above that price being allotted in full; the average price obtained for the stock was £99 123. 2.1. per cent.

Messrs, C. De Murietta & Co. have introduced a loan for £800,000 in 6 per cent bonds at 91½ for the Province of Entre Rios, in the Argentine Republic.

Various other financial arrangements are understood to be under consideration. The most prominent is the conversion of the Dutch 4 per cents into $3\frac{1}{2}$ per cent stock, which is to be carried through with the assistance of Messrs. Rothschild. Negotiations are also said to be revived between the Russian Government and German financial houses for the conversion of the existing debt into a 4 per cent stock, the arrangements to include an immediate issue of £50,000,000 of the new stock. Amongst other items may be mentioned a Buenos Ayres loan for £2,500,000, to be brought out later in the year under German auspices, and a Servian loan for £600,000, of which at present no particulars have transpired.

A dull market for grain has been the characteristic of the week, A decline of 6d. and occasionally 1s. per qr. has been far from uncommon in the value of wheat. Apart from the influence of the fine weather, the market has had to contend with the sudden accession of rather heavy foreign importations, those into the United Kingdom for the week ended May 22 being 1,098,300 cwts. or about 400,000 cwts. more than in the previous week. Recently the market has been deriving a certain amount of steadiness from the limited extent of foreign receipts, but should they now expand, this strengthening influence will not only be lost but the dulness incidental to fine weather for the crops will be accentuated. The trade has certainly not been so strong this week as it was last. The sharp fall advised from New York and reports of further heavy shipments have confirmed buyers in limiting their operations as much as possible. Millers seem to retain the advantage of the position, the gains secured by holders being more or less of an intangible and ephemeral character. The steady reduction in stocks, and the close approximation of the American visible supply to that of last year, would, one would have thought, resulted in a near assimilation of averages as regards values. But the hardening process is very gradual. During the month of May the weekly average has certainly risen about 1s. 3d. per quarter, but the actual result for the season is a difference of 2s. 7d. per quarter in favor of 1881-85. Farmers cannot therefore have much to congratulate themselves upon, particularly as a precisely similar difference is shown in the average of barley, and oats are 1s. 2d. per quarter lower.

The following return shows the extent of the imports of cereal produce into the United Kingdom during the first thirty-eight weeks of the season.

	1	IMPORTS.		
Wheet	1985-6.		1883-4.	1882-3
	owt. 33,888,23		38.078,403 12.214.796	47,231,474 13,414,509
Oats	7,147,83	8 8,931,351	8,330,063 1,225,307	10,610,909
Beans	2,239,00	9 2.396,122	1,800,409	1,9 17,798
Flour.	21, 197,57 9,982,24	$ \begin{array}{r} 3 & 19,324,617 \\ 6 & 12,720,151 \end{array} $	19,219,335 11.283.751	14,873,813 13.015.211
	available for o			

(exclusive of stocks on September 1):

The following statement shows the extent of the sales of home-grown wheat, barley and oats in the principal markets of England and Wales during the first thirty-eight weeks of the season, together with the average prices realized, com-

pared with the previous season :

	1885-8	36.	1884-9	5.	1383-84.		
	Sales.	Av'ge Price	Sales.	Av'ge Price	Sales.	Av'ge Price	
Wheat, qrs	2,360,654		2,323,662		2,305.777 3.044.150		
Barley	2,813,172		2,818,557 379,327				

Converting quarters of wheat into cwts., the totals for the whole kingdom are estimated as follows:

1885-86. 1884-85. 1893-84. wheat.....owt. 38,960,629 33,330,021 33,073,188 The quantity of wheat, flour and maize afloat to the United Kingdom is shown in the following statement:

Chinese Tringloom in Succession of the content of t							
At present.	Last week.	Last year.	1884.				
Wheatqrs. 1,965,000	1.970.000	2.839.000	1,913,000				
Flour, equal to grs 227,000	240,000	234,000	2 23,000				
Maize	238.000	414.000	217.000				

Eaglish Financial Markets-Per Cable.

The daily closing quotations for securities, &c., at London are reported by cable as follows for the week ending June 11:

London.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.					
Silver, per ozd. Consols for money	4434 100918	441318 100918	4478 1009.6	4478 100918	4178 100918	4478					
Consols for account	10:158	10058 83.074	10058	10038	10058	100%					
	11358	11334	11339	11338	12838	113 ¹ 2 x127 ³ 2					
Canadian Paolfio	6714 9458	67 9379	67 ¹ 8 93 ⁷ 8	6714	6748	6714 9513					
Chio. Mil. & St. Paul Erie, common stock	2734	2738	2758 14031	2318	28 ¹ 8 140 ³ 4	283					
Illinois Central	14034	5418	54 48	5418	53%	5418 12					
Philadelphia & Reading Yew York Central	1134	1114 10478	1119	1112 10558	10534	10659					

Commercial and Miscellancous News

BONDS HELD BY NATIONAL BANKS.—The following interesting statement, furnished by the Comptroller of the Currency shows the amount of each class of bonds held against nationa bank circulation and to secure public moneys in national bank depositories on June 1. We gave the statement for May 1 in CHRONICLE of May 8, page 566, and by referring to that the changes made during the month can be seen.

	V. S. Bonds L	- Ield June 1, 1880	3, to Secure—
Description of Bonds.	Public Deposits in Banks.	Bank Jirculation.	Total Held.
3s, Aot July 12, 1882 Currency 6s		\$111,759,750 3,565,000 50,011,750 114,2 0,900	\$119,914,750 3,685,000 52,408,750 122,383,900
Totai	\$19,960,600	\$279,537,400	\$298,397,400

COINAGE BY UNITED STATES MINTS.— The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of May and for the five months of 1886:

	Month of	May. 1886.	Five Month	is of 1836.
Denominatio n.	Pieces.	Value.	Pieces.	Value.
Double eagles Eagles Haif eagles Three dollars	150,080 385,200	\$ 1,500,800 1,926,000	31 589,647 2,072,392 47 4.011	\$ 620 5.896,470 10,361,960 141 10,102
Quarter eagles Dollars	•••••		201	204
Total gold	535,230	3,425,800	2,666,362	16,269,197
Standard dollars Half dollars Quarter dollars Dimes	2,600,000	2,600,000	13,000,360 340 560 656,135	13,000,330 180 90 65,613
Total silver	2,600,000	2,600,000	13,657,515	13,066,273
Five cente Three cents One cent		•	1.3^{-4} 1.371 1.374	69 41 14
Total minor			4,122	124
Total coinage	3,135,220	6,026,890	13,327,999	29.337.894

[VOL. XLII.

720

=

THE CHRONICLE.

CHANGES IN LEGAL TENDERS AND NATIONAL BANK NOTES TO June 1.—The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes May 1, together with the amounts outstanding June 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to June 1. Juno 1:

The state of the s		
National Bank Notes - Amount outstanding May 1, 1886 Amount based during May Amount retired during May	\$178,013 2,510,374 2,012,331 2,012,331	
Amount outstanding June 1, 1986*	\$311,510,21	5
Legal Tender Notes- Amount on deposit to rodeem national bank notes May 1, 188 3. Amount deposited during May.	\$5,542,043	3
Amount re-issued & b'nk notes retir'd in May	2,510,374 3,032,571	I [
Amount on deposit to redeem national bank notes June 1, 1886	\$61,252,61	

* Circutation of national gold banks, not included above, \$323,049.

According to the above, the amount of legal tenders on deposit June 1 with the Treasurer of the United States to re-deem national bank notes was $\S61,252,614$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five monther: the last five months:

Insolvent bks 850.206 792,066 874,036 917,922 983.0	une 1.	May 1.	April 1.	March 1.	Feb. 1.	Deposits by-
	\$ 983,026	\$ 917.922	\$ 874,036	\$ 792,086	\$ 850,206	Insolvent bks
Liquid't'g bks 11,586,237 11,148,232 11,453,829 11,060,359 10,862,69 Reduc's und'r	862,663	11,060,359	11,453,829			
act of 1874* 31,152,988 39,758,586 14,158,313 46,211,762 49,401,9						

51,6+8,981 56,486,178 58,229,043 61,252,614 * Act of June 20, 1874, and July 12, 1832.

NATIONAL BANKS .- The following national banks have lately been organized:

NATIONAL BANKS. — The following national banks have lately been organized:
3,505—The Kenton National Bank, Kenton, Ohio. Capital, \$50,000 Asher Leison. President; Curtis Wilkin, Cashier.
3,506—The First National Bank of Coraleana, Texas. Capital, \$100,-000. James Garity, President; Charles II Allyn, Cashier.
3,507—The Preduce National Bank of Philadelphia, Pa. Capital, \$203,-000. James Garity, President; Charles II Allyn, Cashier.
3,508—The Freduce National Bank of Philadelphia, Pa. Capital, \$203,-000. James Garity, President; F. J. Eighney, Cashier.
3,508—The First National Bank of Dell Rapids, Dakota. Capital, \$20,-000. J. A. Cooley, President; F. J. Eighney, Cashier.
3,509 —The First National Bank of Kingman, Kansus. Capital, \$50,000. Robert W. Hodgson, President; Barl & Capital, \$50,000. John A Gale, President; George A. Metcali, Cashier.
3,511—The First National of Oberlin, Kan. Capital, \$50,000. Alonzo J. Patelin, President; George A. Metcali, Cashier.
3,512—The First National Bank of Delmarking, Mich. Capital, \$100,000. Russel S. Newell, President; E. A. Hall, Cashier.
3,513—The City National Bank of Detroit, Mich. Capital, \$200,000. Edward W. Sparrow, President; Benjamin F. Davis, Cashier.
3,514—The Third National Bank of Detroit, Mich. Capital, \$200,000. W. H. Stevens, President; Frederick Marvin, Cishier.
3,515—The National Bank of Petersburg, Ya. Capital, \$200,000. B. B. Yanghan, President; Cratter K. Biahon, Cashier.
3,515—The Martianal Bank of Petersburg, Va. Capital, \$200,000. B. B. Yanghan, President; Statter K. Biahon, Cashier.
3,515—The Martianal Bank of Detroit Marvin, Cishier.
3,515—The Martianal Bank of Detroit Marvin, Cishier.
3,515—The Chyn Satonal Bank of Petersburg, Va. Capital, \$100,000. B. B. Yanghan, President; Carter K. Biahon, Cashier.
3,515—The Martianal Bank of Detroit Marvin, Cishier.
4, No. (577) has been chauged to The

IMPORTS AND EXPORTS FOR THE WEEK .- The imports of last IMPORTS AND EXPORTS FOR THE WEEK.—The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were \$6,433,149, against \$8,724.785 the pre-ceding week and \$3,060,369 two weeks previous. The exports for the week ended June 8 amounted to \$5,941,634, against \$6,134,666 last week and \$6,032,653 two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 3, and for the week ending (for general merchandise) June 4: also totals since the beginning of the first week in January: first week in January:

FOREIGN IMPORTS AT NEW YORK.

For Week.	1883.	1884.	1885	1896
Dry Goods Gen'l mer'dise	\$790.761 6,242,609	\$1,589,567 6,835,800		\$1.207.034 5.136,11V
Total. Since Jan. 1.	\$7,033,370		\$7,075,787	\$6,433,149
Dry Goods. Gen'l mer'dise	\$53,223,357 139,202 398	\$50,790,771 140,355,025	\$42,178,425 117,800.109	\$50,552.931 134,913,769
Total 22 weeks.	\$192,425,755	\$191,145,798	\$160,028,534	\$185,468,750

In our report of the dry goods trade will be found the im-ports of dry goods for one week later. The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 8, 1886, and from January 1, 1836, to date:

EXPORTS FROM NEW YORK FOR THE WEEE.

	1883.	1884.	1885.	1856
For the week Prev. reported	\$5,988.727 143,806,561			
Total 22 weeve.	\$149,705.248	\$125,401,087	\$140,487.9:4	\$125,744,410

The following table shows the exports and imports of specie at the port of New York for the week ending June 5, and since Jan. 1, 1886, and for the corresponding periods in 1885 and 1884:

SEPORTS AND IMPORTS OF SPECIE AT NEW YORS.						
Gold.	Kap	oria.	Importe.			
	Waak,	Waak. Since Jun. 1.		Since Jun.1.		
France. France. Formany West Indice	\$502,479 1,577,729	11,365,501 999,789	8	\$193,687 1,127,813 717,092		
dexico. south America. All other countries	12.072 13,100		7.501 4,104 1,800 613	487,155 18,360 168,082 6,587		
Tetal 1986 Total 1885 Total 1884	\$2,105,830 7,000 25,000	\$20,600,207 6,010,120 87,518,085	\$14 2*2 35,892 492,250	\$2.718,276 5,321,417 3,859,019		
Silver. Front Hritain Tanco. Jorman/	\$143,700	\$4,661,564 185,777 28,250	\$	ŧ		
Vest Indies fexloo south America All other countries	4,400	86,503 58,472 58,148	27.237 1,993	43 418,912 53,032 208,777 3,168		
Total 1886 Total 1885 Total 1894	\$148,100 353 812 252,033	\$5,082,312 7.162,191 8,003,295	\$20,145 41,151 56,785	\$713.087 76#,970 1.775.296		

Of the above imports for the week in 1886, \$5,169 were American gold coin and \$20,892 American silver coin. Of the exports during the same time \$25,172 were American gold conn.

United States Sub-Treasury.—The following table show the receipts and payments at the Sub-Treasury in this city, a well as the balances in the same, for each day of the past week

Dale.	Desident	-		Ralances.	
Date.	Receipts.	Payments.	Cain.	Ooin Cert's.	Ourrency.
June 5 " 7 " 8 " 9 " 10 " 11 Total .!	\$ 891,961 2,287,920 1,214,196 992,517 1,297,162 1,384,977 - 8,069.068	1,935,061 1,015,755 1,533,921 1,311,977 1,507,971	\$ 129,326,475 129,191,102 129,137,547 129,165,875 129,193,091 129,162,127	61,201,350	\$ 14,663,518 15,024,271 15,147,927 14,561,460 14,512,034 14,337,833

Toledo Charleston & St. Louis.—The Boston Journal says that this road (formerly the Toledo Cincinnati & St. Louis Narrow Gauge) is to be widened to standard gauge during the present year, and it has been fully decided to inaugurate the work at once. All arrangements for delivering the ties have been consummated, and they will at once be scattered along the line of the track. Arrangements are now being made to strengthen and improvo all bridges on the line. When the strengthen and improve all bridges on the line. When t change is fully completed, the Toledo & St. Louis will ere the bridge and run into St. Louis as a full-fladged trunk line. cross

Auction Sales.-The following were sold at auction this week by Messrs Adrian H. Mullor & Son, 12 Pine Street :

Banking and Financial.

United States Government and other desirable

SECURITIES

FOR INVESTORS.

All stocks and bonds listed on the New York Stock Exchange bought and sold on commission for eash. Deposit accounts received and interestallowed on monthly balances subject to draft at sight.

HARVEY FISK & SONS, 28 NASSAU STREET, NEW YORK

The Bankers' Gazette.

The following dividends have recently been announced:

Name of Company.	Per	When	Books Olosed,	
	Oent.	Payable.	(Days inclusive.)	
Railroads. Central of Georgia. Chicago St. P. Minn. & Om., pref. Filchburg. Lehigh Valley (quar.) Manhatian (quar.) Missonri Pacific (quar.) Morris & Essex. New York & Harlem New York & Harlem New York New Haven & Hartf Oregon B'way & Nav. Co. (quar.)	219 1 119 134 312 4 5	July 20 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1	June 13 to June 22 to June 22 to June 20 to July 1 June 16 to July 1 June 13 to	

WALL STREET, FRIDAY, June 11, 1886-5 P. M.

The Money Market and Financial Situation.-The summer opens with very quiet markets, and with a fine prospect for good crops in all quarters. The rains which have recently fallen in Texas and Arkansas, and in parts of the spring wheat district of the Northwest, have been worth many millions to those sections of the country.

Prices of grain, cotton and petroleum are abnormally low, and consequently the exports of these products, even when large, count for much less in the exchanges, and leave the rates of foreign exchange very near to the specie-shipping point. But low prices after a while proverbially correct themselves, by increasing consumption, by checking production, and by inducing producers to hold back their products as much as possible to get better prices. There is evidently much confidence in railroad property as

shown by the continued existence of what is termed in market parlance "the strong undertone," which simply means that the strength of opinion among the large majority of stock operators and investors is on the side of firm prices, based on a belief that with good crops and a cessation of railroad wars, the railroads can hold their own and show fair profits. The ton-nage and passenger traffic of the country are naturally always on the increase, and hence the tendency of railroad property when given a fair chance is always towards improvement.

The open market rates for call loans during the week on stock and bond collaterals have ranged at 1@7 per cent, and to-day at 11@21 per cent. Prime commercial paper 1s quoted at 31@41 per cent.

The Bank of England weekly statement on Thursday showed The Bank of England weekly statement on Thursday showed a gain in specie of £506,000, and the percentage of reserve to liabilities was 39½, against 36 11-16 last week; the discount rate was reduced from 3 to 2½ per cent. The Bank of France lost 5,250,000 francs in gold and 2,100,000 francs in silver. The New York Clearing House banks, in their statement of June 5, showed a decrease in surplus reserve of \$1,762,625, the total surplus being \$12,067,975, against \$13,830,600 the pervious week

previous week.

The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

	1886. June 5.	Differ'nces fr'm Previous Week.		1884. June 7.
Specie Ouroulation Net deposits	67,439,000 7,822,200 364,383,700	Dec. 858,300	114,600,100 10,116,500 364,214,300	46,187,600 14,372,200 283,323,200
Legal tenders. Legal reserve Reserve held. Barplus	\$91,095,925 103,163,900	Dec. \$214,575	\$91,053.575 151,071,300	\$70,830,800 72,172,300

Exchange.-The sterling exchange market shows no activity in the demand, though the rates are strongly maintained; posted rates were advanced $\frac{1}{2}$ cent on Wednesday, in conse-quence of commercial bills having become scarcer, as the exports of wheat had somewhat fallen off during the late advance in prices.

To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $487\frac{1}{4}@487\frac{1}{3}$; demand, $489\frac{1}{4}@489\frac{1}{3}$. Cables, $489\frac{3}{4}@490$. Commercial bills were $485\frac{1}{3}@486$. Continental bills were: Francs, $517\frac{1}{3}@518\frac{1}{3}$ and $515\frac{1}{5}@516\frac{1}{3}$; reichmarks, $95\frac{5}{6}@95\frac{1}{3}$ and $95\frac{5}{4}@95\frac{1}{3}$; guilders, $40\frac{1}{4}@40\frac{5}{3}$ and $401\frac{1}{4}@40\frac{5}{3}$ 401 @405

The following were the rates of domestic exchange on New The following were the rates of domestic exchange of New York at the under-mentioned cities to-day: Savannah, buying 1-16 premium, selling 3-16@1 premium; Charleston, buying par@1 premium, selling 3-16@1 premium; Boston, 20@25 premium; New Orleans, commercial, 50@75 premium, bank, \$1 50 premium; St. Louis, 75 premium; Chicago, 40 premium. The rates of leading bankers are as follows:

June11.	Sixty Days.	Demand.
Prime bankers'sterling bills on London Prime commercial Doonmentary commercial Paris (francs) Amsterdam (guilders) Frankfort or Bremen (reichmarks)	$\begin{array}{c} 4 86 & \textbf{@}4 86^{1}4 \\ 4 85^{1}9 \textbf{@}4 85^{1}4 \\ 5 18^{1}8 \textbf{@}5 17^{1}2 \\ 40^{5} \textbf{@}40^{3}8 \end{array}$	

Coius.-The following are quotations in gold for various coins ;

Napoleons 3 86 7 300 Flvr X X Reichmarks. 474 74 80 Mox X Guiders	er ${}^{1}_{48}$ and ${}^{1}_{28}$. — 99 ${}^{3}_{4}$? par. 9 francs
---	---

United States Bonds.—Government bonds have been dull the market without feature. Prices are unchanged. The closing prices at the N. Y. Board have been as follows :

	Interest Periods.		June 7.	June 8.	June 9.	June 10.	June 11.
4 ¹ 28, 1891reg. 4 ¹ 28, 1891conp	QMar.	'1113 ₈	11138	11138	*11114	11138	1114
4s, 1907reg 4s, 1907	QJan.	1*125	* 125	*1247 ₈	125	125	*125
3s, option U. Sreg 6s, cur'cy, '95reg	QFeb.	*10034 *125	*1003 *125	$^{*1003}_{125}$	*100 % *125	1013 125	*101 *125
6s, eur'ey, '96reg 6s, eur'ey, '97reg	. J. & J. J. & J	*137 *130	*12758 *13038	*12758 *13018	*12758 *1305	*1275e *13018	*12758
6s, cur'cy, '98reg 6s, cur'cy, '99reg	J. & J. J. & J.	*132 *1344	*1325 ₈ *135	*132 ⁵ 8 *135	*132*8 *135	*13258 *135	*132 ⁵ 8 *135

* This is the price bid at the morning board : no sale was made.

State and Railroad Bonds.—State bonds have been only moderately active, the transactions for the week being as follows: \$137,000 Louisiana consol 4s at $77-\frac{3}{4}$; \$63,700 Ten-nessee settlement 3s at $72-\frac{1}{2}$; \$5,000 do. compromise bonds at 68; \$55,000 Virginia 6s, deferred trust receipts, at $9\frac{1}{2}$; \$12,000 Alabama, class A, at 102⁴/₄, seller 20; \$1,000 do., class C, at 100⁴/₂; \$2,000 North Carolina special tax bonds at 10. Railroad bonds have had an active and strong market the past week and most classes record an improvement though

past week, and most classes record an improvement, though some irregularity has been apparent. Indications are not some irregularity has been apparent. Indications are not wanting that capital is largely seeking invostment in good rail-road mortgages, and the speculative movement has been more important this week. The Eric bonds have been quite active and very strong, and Nickel Plate receipts advanced on free buying on a revival of the rumor that Lake Shore would issue a 4 per cent bond to take up all Nickel Plate bonds, principal and interest; afterward, on a denial of anything new in this matter the honds fell off matter, the bonds fell off. The closing prices and range of a few leading bonds are annexed :

Name of Doud	Clos	ing.	Range since Jan. 1, '86.				
Name of Bond.	June 4. J'ne 11		Lowest.	Highest.			
N. Y. L. E.& West.— 2d consol. 6s, ex. June, '36, cp. Funded coup. 5s West Shore, guar. 4s. East Tenn. Va. & Ga. 5s, tr. rots. Do do luc. trust recelpis Texas & Pacific Rios, 6s, cp. off. Canada Southern, 2d M 5s N. Y. Ch. & St. L. 1st ös. tr. rec. St. Louis & San F., gen. 6s. Den. & Rio Gr. West., 1st és Mo Kans. & Texas, gen. 6s Do do gen. 5s	$\begin{array}{c} 90\\ 103^{1}8\\ 88\\ 20^{1}4\\ 55^{1}4\\ 89\\ 93^{1}2\\ 107^{7}8\\ 75^{1}2\\ 92\end{array}$	$\begin{array}{r} 943_{4} \\ 914_{4} \\ 92\\ 223_{4} \\ 58\\ 927_{8} \\ 951_{2} \\ 1083_{8} \\ 781_{2} \\ 93\\ 791_{2} \end{array}$	7678 Jan. 7714 Feb. 10114 Jan. 6814 Jan. 1778 Mar. 4512 Jan. 84 Jan. 84 Jan. 7212 Jan. 8758 May 7214 May	9478 June 9614 Mar. 10414 June 92 June 2234 rune 5835 June 9315 Feb. 99 Jan. 10315 June 8334 Mar. 96 Feb. 83 Feb.			

Railroad and Miscellaneous Stocks .- The stock market has been moderately active, unsettled and irregular, with a tendency towards higher prices in the carly part of the week, followed by a moderate reaction and another advance later. The influences have been divided between favorable and The influences have been divided between favorable and unfavorable reports, and the result for the week shows few changes of much importance, except in a few stocks. The market seems to be well under control by the bulls, however, and every decline of two or three points is followed by a reaction which usually carries prices higher thau they were before. Rumors were circulated at one time of injury to the Western crops by drought and frost, but they lacked confirma-tion, and had no serious result: reports of rate-cutting among tion, and had no serious result; reports of rate-cutting among some of the Western roads was a more tangible piece of news but had no great effect. Among the weak stocks, Western Union has been prominent, it being generally believed early in the week that the quarterly dividend would be passed; when that fact was announced, however, the stock recovered some-what, showing that it had been fully discounted.

Another feature has been tury discounted. Another feature has been the revival of the story about Lake Shore and Nickel Plate, it being reported that the for-mer company was about to issue a 4 per cent bond to take up all the bonds of the Nickel Plate; this had the effect of strengthening Lake Shore stock and stimulating an active and unward movement in Nickel Plate bonds. upward movement in Nickel Plate bonds.

Lackawanna has been quite prominent and generally strong, stimulating the other coal stocks somewhat, and Jersey Central stimulating the other coal stocks somewhat, and Jersey Central was favorably influenced late in the week by a published state-ment of some of the terms of the forthcoming plan of adjust-ment. Other strong stocks have been Consolidated Gas, which broke again, however, late in the week, New York & New England and Oregon Navigation. Oregon Trans-Continental has also been prominent and strong on the practical defeat of the opposition party seeking control of the company. To-day, Friday, the market was generally strong in tone, especially for the grangers and Lackawanna, and most stocks advanced moderately, the close being strong.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING JUNE 11, AND SINCE JAN. 1, 1886.

		IIIG	HEST AND	LOWEST P	RICES.				Jan 1 1986
STOCKS.	Saturday, June 5.	Monday, Juno 7.	Tuesday, June 8.	Wednesday June D.		Friday, Juno 11,	of the Week, Bharea.	Lowest.	Highest.
STOCKS. Active Hit. Stocks. Canadian Pacifo. Cunaid Southern Central Pacifo. Cunaid Southern Central Pacifo. Do 210prof. Do 210prof. Do 210prof. Chicago & Alton Chicago & Contral Spatial Control Chicago & Store Spatial Chicago & Store Spatial Chicago & Control Chicago & Chicago Chicago & Chicago Chicago & Chicago Chicago & Chicago Chicago & Store Chicago & Control Chicago Control Chicago & Cont	June 6. 655% 633 41 420 51% 52 41 420 51% 52 41 420 51% 52 41 420 *849 9 *16 171 1313 1335 914 9214 1334 114 131 1414 141 141 141 141 134 104 50 51 34 35 1273 1294 25 25 1 ************************************	Monday, June 7. 4 055, 66 4 214 427, 5 173 524, 8 78 87, 9 144 16 10 19 11 2 134 134 9 14 922 113 1144 113 1144 114 16 113 1144 114 125 113 1144 114 125 115 114 5 1 51 51 5 1 5	June 8. 6542 6642 1243 425 5156 524 124 425 5156 524 11 41 140 140 1334 1333 1444 142 142 12078 1242 11 11 47 4778 10 1038 147 4778 12838 1276 12838 1276 12838 1277 12838 1277 12838 1277 12838 1277 12838 1277 12838 1277 12838 1277 12838 1277 12838 129 1293 129 129 129 129 129 129 129 129 129 129 129 129 129 129	Wedlaesday June 0. 6542 654 4244 42 52 52 4146 414 *1049 11 134 1344 924 931 122 1234	Thursday, June 10. G5% G5% 43 43 452 53% 41 414 812 81 16 16 10 10 41 414 812 81 16 16 1314 924 935 113 1124 924 935 113 1124 121 121 121 121 124 204 405 113 1124 204 204 403 105 129 120 120 124 30 33 33 34 123 123 123 124 2312 233 123 123 129 129 124 124 237 33 35 123 129 129 124 124 129 124	June 11, * 6514 66 41314 433 5276 5314 * 8 0 15 17 * 1012 11 134 1343 9256 0276 102 11 134 1343 9256 0276 104 1104 1115 11216 29 2019 4658 4759 20 2019 4658 4758 3276 33276 3324 1234 2314 1235 124 3276 324 84 84 * 104 1044 * 758 758 * 88 * 85 * 919 94 * 08 * 919 94 * 08 * 104 1044 * 758 758 * 88 * 854 * 104 1044 * 758 758 * 88 * 854 * 104 1044 * 758 758 * 88 * 854 * 104 1044 * 758 758 * 88 * 80 * 919 94 * 104 * 1044 * 758 758 * 88 * 2034 2144 * 1239 1249 * 314 * 324 * 324 * 324 * 324 * 324 * 324 * 325 * 324 * 325 * 324 * 325 *	Week, 8bares, 8bares, 1,395 14,105 26,5194 4,524 110 154 4,524 115 4,186 20,060 20,060 1,130 86,466 9900 1,450 400 97,816 8,320 24,676 400 97,816 8,320 24,676 147,720 147,720 147,720 147,720 147,720 147,720 147,720 147,720 147,720 147,720 145,755 8,202 24,676 2,900 7,530 1,370 9,925 3,200 2,960 1,370 9,925 3,200 2,960 1,370 9,255 3,200 2,960 1,370 1,370 2,960 2,960 2,575 3,200 2,570 3,200 2,570 3,200 2,570 3,200 2,570 3,200 2,570 3,200 2,570 3,200 2,570 3,200 3,200 2,570 3,200 2,570 3,575 3,57	Lowest. 61 Feb. 17 34 Å May 4 42 Å Jan. 18 38 Mar. 24 7 May 6 13 Apr. 30 84 May 17 138 May 17 138 May 17 128 Å May 13 128 Å May 14 138 May 14 138 May 14 128 Å May 14 94 Mar. 24 120 % May 14 94 Mar. 24 120 % May 14 97 Mar. 24 434 Mar. 24 434 Mar. 24 434 Mar. 24 434 Mar. 24 15 May 4 8 Jaa. 16 674 Jan. 20 335 May 4 8 Jaa. 16 20 May 4 8 Jaa. 16 25 May 4 8 Jaa. 16 25 May 4 8 Jaa. 16 20 Jun. 20 335 May 4 20 Jun. 20 335 May 4 20 Jun. 20 335 May 4 20 Jun. 20 335 May 4 22 Jaa. 28 32 Mar. 24 11 May 3 00 Å Mar. 24 11 May 2 12 Jaa. 26 50 Å Jaa. 18 16 Å Mar. 24 10 Å May 4 22 Jaa. 26 50 Å Jaa. 18 16 Å Mar. 24 11 May 3 00 Å Mar. 24 11 May 22 43 Å Mar. 24 11 May 3 36 Å May 4 4 ½ Mar. 24 15 May 3 80 Jan. 20 335 Mar. 24 32 Mar. 24 33 Å Mar. 24 33 Å Mar. 24 34 Å Mar. 24 35 Mar. 24 36 Å May 4 4 ½ Mar. 24 16 Mar. 24 37 Å Mar. 25 37 Å Mar. 25 37 Å Mar. 24 37 Å	0844 Jan. 14 453 Feb. 17 5749 Mar. 3 4434 Feb. 1 134 Jan. 6 1534 Feb. 13 114 Feb. 12 140 Jan. 5 9639 Jan. 2 125 Mar. 3 1144 Feb. 12 140 Jan. 5 9649 Jan. 2 125 Mar. 3 1144 Feb. 17 1545 Jan. 6 141 Juno 4 60 Jan. 2 384 Feb. 13 26 Apr. 6 284 Feb. 17 135 A Feb. 13 26 Apr. 6 254 Jan. 2 111 Juno 4 60 Jan. 2 284 Feb. 17 135 A Feb. 13 26 Jan. 6 143 Feb. 9 257 Jan. 4 425 Jan. 6 143 Feb. 9 257 Jan. 4 425 June 11 129 Jan. 4 324 Jan. 2 384 Jan. 4 714 Juno 3 95 June 10 23 June 9 514 Jan. 4 23 June 9 23 Jan. 5 234 Jan. 2
Do lst pref Bt. Paul & Duluth Do pref	$107\frac{1}{9}107\frac{1}{9}$ * $57\frac{1}{9}59$ * $111\frac{1}{1}12\frac{1}{9}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{+5742}_{-11234}$ $^{+59}_{-11234}$ $^{+1234}_{-11234}$ $^{+3934}_{-11}$ $^{-40}_{-11}$ $^{-113}_{-1134}$ $^{-5234}_{-5234}$ $^{-5358}_{-5358}$ $^{-14}_{-14}$ $^{-14}_{-14}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	107 % 1087 60 60	3,535 3,240 466 1,100 1 1,980	97 May 5 1 37 Jan. 18 993 Jan. 26 1 063 Jan. 10 1 304 Mar. 17 74 Apr. 30 444 Mar. 24 12 May 14 233 May 20	09 May 27 67 Apr. 12 13 June 10 1878 Feb. 25 41b Apr. 24
Miscellaneous Stocks. Colorado Coal & Iron. Onsolidated Gas Co. Delaware & Hudson Canal. Oregon Improvement Co. Pregon Railway & Nav. Co. Pacific Mail Pullman Palace Car Co. Western Union Telegraph. Express Stocks.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	53 5338	53 5348	$\begin{array}{cccccc} 24 & 24 \\ 80 \frac{1}{9} & 81 \frac{7}{9} \\ 97 \frac{3}{8} & 98 \\ 102 \frac{7}{8} & 104 \frac{3}{4} \\ 52 \frac{5}{9} & 53 \\ 132 \frac{1}{9} & 135 \\ 60 \frac{1}{9} & 62 \end{array}$	$\begin{array}{c} 237_8 & 237_8 \\ 783_4 & 811_4 \\ 975_9 & 981_4 \\ 19 & 19 \\ x103 & 1043_4 \\ 523_4 & 531_4 \\ \hline 605_8 & 62 \end{array}$	2439 2439	$\begin{array}{c} 1,140\\ 29,341\\ 13,625\\ 1,275\\ 10,139\\ 10,745\\ 413\\ 92,894 \end{array}$	21 May 4 747, June 3 1 3774 Jan. 18 1 16 June 8 93 May 4 1 49 Feb. 23 28 May 3 1 504, June 9	27 ¹ 9 Mar. 12 11 Fob. 8 08 ¹ 9 Fob. 13 31 ¹ 9 Mar. 6 08 ¹ 4 Jan. 5 67 Jan. 2 377 ₈ Fob. 9 757 ₈ Jan. 9
Adams American United States. Walls, Fargo & Co.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccc} 110 & 110 \\ 63 & 63 \\ 63 \\ \end{array} $	*109 11042	$\begin{array}{c} 141 \frac{1}{2} 143 \\ 109 112 \\ 63 63 \end{array}$	5 14 210 10 600 1 100 1 1	1 June 1 1 014 Jan. 28 1 51 May 15 19 Mar. 26 1	50 Feb. 12 10 June 9 66 Feb. 26 27 Juno 5
Inactive Stocks, Atlantic & Pacific. Bankers' & Merchants' Tel Boston & N.Y. Air-Line, pref. Canton Co Codar Falls & Minnesota Central Iowa. Chechunati Wash. & Baltimire. Do pref.	7% 758 *2½ 3 *99¼ 100½ 65 65 *17 19	*7 8 *9919 10012 	*7 8 *21g 3 991g 991g 181g 181g	*7 ¹ 2 8 *2 ¹ 2 3 *99 100 13 ¹ 2 13 ¹ 2 18 18 ¹ 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	719 719 *99 100 	240	7 May 4 2 ¹ ₀ Apr. 19 96 Apr. 3 1 ¹ 53 Jan. 5 11 Fob. 13 33 Mar. 24 2 ¹ ₂ June 10 5 ¹ ₄ June 10 25 Jan. 18 17 17 17 17 17 17 17 17 17 17	94 Jan. 5
Rome Watertown & Ogdenab'g Cleveland & Pittsburg Jubuque & Bioux City Harlem Illinois Cent., Icased line stock Manhattan Beach Co Naw York Lack. & Western New York New Haven & Hart. Oregon Short Line Pittsburg Ft. W. & Chicago Pittsburg Ft. W. & Chicago	220 *98 100	150 150 99 99	$ \begin{array}{c} 1 \\ 220 \\ 1061_{9} \\ 1061$	65 65 50 150 99 100 1834 1834 2334 2319 47 1474	63 65 *97 100 1834 1834 23 23 146 146 165 165	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	012 Apr. 30 (34 Mar. 31 23 35 Jan. 13 10 7 Feb. 2 5 014 Jan. 20 10 44 Jan. 18 20 93, May 8, 5 1 Jan 2 15	67 Mar. 4 20 Mar. 9 00 ¹ g Feb. 26 21 ¹ 4 Mar. 6 09 June 1 11 Mar. 3 26 Mar. 8 50 Mar. 6
St. Louis Alton & Terre Haute. Do pref. Cameron Coal	194 1978	194 194 29 29	19 19 ¹ 4 41 ¹ 2 41 ¹ 2	19 19 ¹ 2 29 ¹ 2 29 ¹ 2	27 27 1942 1958		200 2 200 3	5 Jan. 21 10 7 June 2 4 6 Jan. 5 9 9 Jan. 13 9 9 May 4 1 9 May. 1 2 8 Mar. 25 0	16 Feb. 26 21 June 1 254 Feb. 15 294 June 9 50 Mar. 1

Lower price is ex-dividend.

. .

."

an a second the second second

723

.

THE CHRONICLE.

[VOL. XLII,

OTOTATIONS OF STATE AND RAILROAD RONDS TINE II 1886

QUOTATIONS OF STATE AND RAILROAD BONDS, JUNE 11, 1886. STATE BONDS.										
SECURITIES. Bid.	Ask.	SECURITIES.	Bid. As	sk.	SECURITIES.	Bid. As	k."	SECURITIES.	B10.	A.6.] ,
Alabama Class A, 1906. 103 Class B, 5s, 1906. *107		Louisisna—7s, cons.,1914 Stamp d, 4s. Missoart-6s, 1886 6s, dne 1889 or 1890 Asyl'm or Univ. due'92 Franding, 1894-65 Hannibal & St. Jo., '86. New York-6s, reg., 1887 6s, loan, 1892 6s, loan, 1892 8s, loan, 1892 N. Carolina—6s, old. J.&J. Funding act, 1900	87 77	814	V. Carolina-Continued- New bonds, J.&J., '92-8 Special tax, all cleanes			Connessee-Continued- 6s, new series, 1914 Conn'mise 3.4.5.6s 1912	5812 6912	
Class B, 5a, 1906	a 14	6s, dne 1889 or 1890 Asyl'm or Univ., due '92			Do Wil.C.& Ru.R. Consol. 48, 1910	*95		6a, new series, 1914 C'mp'mise,3.4-5-6s,1912 Virginia—6s, old 6a, new, 1866 6s, consol. bonds		
7s, L. Rock & Ft. S. 108. 7s, Memp. & L. Rock RR 7s, L. R. P. R. & N.O. RR	2212	Hannibal & St. Jo., '86. New York-69, reg., 1887			N. Carolina-Continued- New bonds, J. & J., '92-8 Special tax, all classes Do Wil.C.& Ru.R. Consol. 4s, 1910 Ohio-6s, 1886 South Carolina- 6s, Act Mur. 23, 1869 non-fundable, 1883. Brown consol'n 66, 1893.			6s, ex-matured coupou. 6s, consol., 2d series		91
78, Honey, & L. Rock RR 78, Memp, & L. Rock RR 78, Miss, O. & R. R. RR 78, Miss, O. & R. R. RR 78, Miss, O. & R. R. RR 78, Arkansas Cent. RR 76, 1886 78, gold, 1890	5	68, loan, 1891 68, loan, 1892 68, loan, 1893	· · · · · · · · · · · · · · · · · · ·	10	non-fundable, 1888. Brown consol'n 6s, 1893. Fennessee-6s, old,1892-8		····	6s, consol., 2d series 6s, deferred District of Columbia	1194	
7e. 1886. 7s, gold, 1890	4 11234	N. Carolina-65, old. J.&J. Funding act, 1900			68, new, 1892-8-1900	5312 5312		Registered Funding 5s, 1899		
SECURITIES. Bid	. Ask.		1 1	11	SECURITIES.	Bid. A	sk.	SECURITIES.	Bid.	Ask.
		Del. & Hud. Canal-1st,7s 1st, cxt., 7s, 1891	*1	165	Mich CentCons.7s,1902 Consol., 5s, 1902		0	Pennaylvania BR Pa.Co.'sguar.4 '28.1 st.cp	10778	1071
(Stock Exchange Prices.) Atch. T.& S.Fe-4 ³ 28,1920 Sinking Fund, 68, 1911.		Conpon, 7s, 1894 1st, Pa. Div., cp., 7s, 1917 1st, Pan. Div., reg., 1917			M100 CCUL COBS. 7.8, 1902 COBS-6, 58, 1902 COUP, 58, 1903 Jack Lan.& Sag68, '01 Milw. & No1st, 68, 1910 Ist, 68, 1884-1913 Mil. L.S. & W1st, 68, 1921 Mileh. Div., -1st, 68, 1923 Ashi/d Div., Jat 68, 1923		4	Pa. Co.'s4 ¹ ₂ s,reg., 1921. Pitts.C.&St.L1st,c7s Pitts_Ft.W.&C1st,7s	1067 ₆ 144 ¹ 4	
Atl. & Pac1st, 6s, 1910. Baltimore & Ohio- 1st, 6s, Park. Br., 1919. '122	88 1 ₂	Alb. & Snsq.—1st, 7s 1st,cons.,guar.7s,1900 1st,cons.,guar.6s,1900	1214		Milw. & No.—1st, 6s, 1910 1st, 6s, 1884-1913 Mil.L.S & W.—1st, 6s, 1921	$ \begin{array}{c} 103 1_2 10 \\ 110 1_2 10 110 1_2 11 110 12 11 11 11 11 $	2	2d, 7s, 1912 3d, 7s, 1912 Clov & PCons s fd.,7s	131 *110 ¹ 2	
66, gold, 1925		Rens. & Sar1st, cp., 73 Denv.& Rio Gr1st., 78. 1st, consol., 78, 1910		20	Ashl'd Div1st, 6s, 1924 Ashl'd Div1st, 6s, 1925 Minn. & St. L1st, 7s, 1927	$ \begin{array}{c} 110 \\ 117 \\ 117 \\ 11 \\ 130 \\ 12 \end{array} $	521	4th, s. I., 6s, 1892. St. L. V. &T. II. – 1st. g., 7s 2d, 7s, 1898.		
Minn.& St. L1st, 7s, gu Ia. City & West1st, 7s C. Rap. I.F. & N1st, 6s	34 115 	Don. So. Pk. & Pac1st, 7 Don. & RicO. West1st, 6	78	82 ig 78 ig	2d, 7s, 1891 S'taw.Ext1st, 7s, 1910	*106		20, guar., 78, 1898 Pine C'k R'y-6s of 1932. Pitts.Cleve. & Tol1st.6s		100
1st, 5s, 1921	5 3 0 7 7	Land grant, 3 ¹ 28, S. A. Det. Bay C.& Alp1st, 6:	10618 1	30 (191 ₂	Pac. Ext1st, 68, 1921 1mp. & Equip68,1922 Minn. & N.W1st,58,gid.	$ \begin{array}{c} 108 \\ 97 {}^{1}\!_{2} \\ 101 \\ 10 \end{array} $	3 18	Pitta, MCK, & Y1st, 6s, RomeW,& Og1st, 7s, '91 Con., 1st, ext., 5s, 1922.	984 118	9878
Can. So.—1st, int. guar., 58 2d, 6s, 1913	101 8 34 02 8 52 71	E.T. Va. & G	*914 *80	91%	Geoeral, 58, 1920 Cons., 78, 1904-5-6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	958	Consol., 1st, 6s, 1922 Rich.& Allog1st, 7s, 1920	******	106-2
East. Div1st, 68, 1912 111. Div., 1st, 68, 1912 *60 Ches.& O-Pur. mo.Id.'93	······	Eliz. C.& N.—S.f.deb.,c.,63 1st, 6s, 1920.	45		Loos., 2d, income, 1911. H.&Ceut, Mo1st, 7s, '90 Mobile & Ohio-New 6s.	$\begin{array}{c} 79 \ {}^{1}2 \\ 110 \\ 111 \ {}^{1}2 \end{array}$		Rich. & DanvCons., g., 6s Debenture 6s, 1927	118 ¹ 2 107	119 107 ¹ 2
68, gold, series A., 1908. 68, gold, series B., 1908. 68, enrrency, 1918	14 30	Erle-1st, extended, 7s. 2d, extended, 5s, 1019	125		Morgan's La.& T1st, 68	$\begin{array}{c} 103^{1}_{2} \\ 111 \\ 125 \end{array}$		Pennaylyania RR Pa. Co.'sguar. 4 ba, 1st, cp Pa. Co.'sd Jes, rec., 1921. Pitta C. 4 Jes, rec., 1921. Pitta C. 4 Jes, rec., 1921. Pitta F. W. & Clst, 7s 2d, 7s, 1912. Clov & PCons a fd., 7s 4th, s. f., 6s, 1892. St. L. V. & T. H1st, 2s, 7s 2d, guar., 7s, 1898. Pine C'k R'y-6s of 1932. Pitts, Cleve, & Tol1st, 9s Pitts, Netv., & Y1st, 6s, 1992. Roeh, & Pitts, -1st, 6s, 1992. Roeh, & Pitt, -1st, 6s, 1992. Roch, & Pitt, -1st, 6s, 1922. Rich, & Alleg1st, 7s, 1920. Trust Cor scopiets Rich, & DanvCons., g, 6s Debenture 6s, 1927. Atl. & Ch1st, cns., 7s, 7s, 75 Scioto Val1st, 6s, 1927. Scioto Val1st, 6n, 7s, 7s, 7s, 7s, 7s, 7s, 7s, 7s, 7s, 7s	58 10734	108
Ches. O. & Alton-1st, 78, '93	12 12114	3d, extended, 1-28, 1925 4th, extended, 5s, 1920 5th, 7s, 1888	*113	3.5	Nash.Chat.&St.L.—1st,7s 2d, 6s, 1901	128 12 105 ³ 4	812	St. J.a. & G'ul Isl'u181. 08 St. L. & Iron Mt1st, 78. 2d, 78, 1897.	113 ¹ 2 *112	115 115 113 ¹ 2
La. & Mo. Riv1st, 78. *115 2d, 78, 1900	10 10	1 st, cons., fd. coup., 7s. 1 st, cons., fd. coup., 7s. Reorg., 1 st lien, 6s, 1908	*1	31 10 16	Milt. L.S. & W1st, 6s, 1924 Mich. Div1st, 6s, 1924 Ashl'd Div1st, 6s, 1924 Minn. & St. L1st, 7s, 1907 lowa Ext1st, 7s, 1907 S'tiw. Ext1st, 7s, 1910 Pac. Ext1st, 6s, 1921 Imp. & Equip6s, 1922 Minn. & N. W1st, 5s, gid. Mo. K. & TGenl. , 6s, 1920 Geograf, 5s, 1920 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	638	St.J.a. & G'd 18'd1st. 68 St. L. & Iron Mt1st. 78. 2d. 78, 1897. Arkansa Br'eh-1st. 78. Caira Ark. & T1st. 78. Gen. r'y & Lgr58,1931. St. L. Alton & T.H1st. 78. 2d. prof., 78, 1894 Belley, & Sa. III1st. 98. Belley, & Car1st. 68.	9434	
1st, guar. (664), 7s, '94 2d, (360), 7s, 1898	121	Consol. gold, 5s, 1935 B.N.Y.& E1st,7s,1910 N.V.L.E.#WN'w2d6			Harlem-1st, 7s, coup. N.Y. Elev1st, 7s, 1906. N.Y. P.& OPr l'n 6s '95	127 5 12	534 8	St. L. Alton & T. H. –1st,7s 2d, prof., 7s, 1891	*118 113	105
Miss.R. Br'ge-1st, s.f.6s Chic. Burl. & Quincy- Consol 7s 1903	108 12	Ex June, 1886, coup. Collat'l trust, 6s, 1923 Fund coup. 5s 1969	2		N.Y.C.& NGen.,6s,1910 Trust Co receipts N.Y.& N. Engl'd-1st, 7s. 1st, 6s, 1905 N.Y.C.& St.L1st6s1921		0 2	Bellev. & So. Ill 1st, Sa Bellev. & Car 1st, 6s, 32 St P. Mion & Man 1st 7s	*115 *107 ¹ 2	113 118 120
Railroad Bonds. (Stock Exchange Prices.) Atch. T.&S.Fe-4 is, 1920 Sinkang Fund, 68, 1911. Atl. & PacIst, 68, 1910. Baltimore & Ohio- Ist, 68, Park, Br., 1910. Baltimore & Ohio- Ist, 68, Park, Br., 1910. Dar, C. Kap, & NoIst, 58, 1920. The, 68, Park, Br., 1910. Dar, C. Kap, & NoIst, 58, 1921. Mann. & St.LIst, 78, 80 Tak, 58, 1921. Darf, S. Y. & PCons.68 General, 68, 1924. Ocan. SoIst, int. guar, 58 Ocan. SoIst, int. guar, 59 Ocan. SoIst, int. guar, 58 Ocan. SoIst, int. So. 1921. Bast, Div., 1st, 68, 1902. General, 68, 1924. Ocan. SoSt, W.J. Mortigage, 68, 1911. Other, A.St. M., 568, 1903. Other, So.C.S.W. M., 568, 1903. Cho. R.W., N.VIst, 78, 793 <t< td=""><td>1084</td><td>Buff. & S. W M. 6s, 1969 Ev. & T. H 1st, cous., 6 Mt Vern'n-1st, 6s, 1923</td><td>119</td><td></td><td>1st, 6s, 1905. N.Y.C.&St.L1st6s1921 Trnst Co. receipts</td><td>121 95 9514 9</td><td>538</td><td>2d, 6s. 1909. Dakota Ext6s, 1910.</td><td>119 119 *121</td><td>120 120 122 4</td></t<>	1084	Buff. & S. W M. 6s, 1969 Ev. & T. H 1st, cous., 6 Mt Vern'n-1st, 6s, 1923	119		1st, 6s, 1905. N.Y.C.&St.L1st6s1921 Trnst Co. receipts	121 95 9514 9	538	2d, 6s. 1909. Dakota Ext6s, 1910.	119 119 *121	120 120 122 4
Sinking fund, 4s, 1919 101 Denver Div4s, 1922 101 Plain 4s, 1921		Evnns.&Indpslst con Fl't& P. MarqM.6s,1920 Ft W & Den C -lst.6s.		1212 8534	2d, 6s, 1923 N.Y.Out.&W1st.g., 6s. N.Y. Suso & W1st 6st		712	Min's Un1st, 6a, 1922 St.P. & Dul1st, 5a, 1931 So Car B'y-1st, 6a, 1920	1095	10934
C.R.I. & P6s, cp., 1917. 133 Ext. & Col., 5s, 1934 123 Keok. & Des M1st, 5s 199	3.4	Gal. Har. & S. Ant1st,6 2d, 7s, 1905 West. Div1st, 5s	116 114 1 98	10	Debenture, 6s, 1897†. Midland of N.J1st, 6s N.Y.N.H.&H1st, rg. 4s	$\begin{array}{c c} 61 & 6\\ 107^{2} 4 & 10\\ 110 & 11\end{array}$	375	2d, 6s, 1931. Shenaud'hV —1st,7s,1909 General, 6s, 1921	*84 75 12 *25	85 77
Cent. of N. J1st, 78, '90' 11: 1st,cons.assent. 7s, 1899' 114 Conv., assented, 78, 1902' 116	¹ / ₂ 115 ¹ / ₂ 118	2d, 0s, 1931. Gr'n Bay W. & St. P 1st, 6 Gulf Col. & S. Fo 7s, 190	s 104	08 28	N. Pac.—G. l. gr., 1st, ep., 0s Registered, 6s, 1921 Gen., 2d, gold, 6s, 1933.	$ \begin{array}{c} 110 \\ 128 \\ -1171 \\ -985 \\ 9$	814 834	Sodus Bay& So1st,5a, g. Tex.Cen1st,s.f.,7s,1909 1at, 7a, 1911	×100 2 72 72	
 b) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	$\begin{bmatrix} 108\\ 14\\ 851 \end{bmatrix}$	SECURITIES. Del. & Hud. Canal-1st,7: 1st, ext., 7s, 1891 Conpon, 7a, 1894 1st, Pan Div., eep.,7s,1901 1st, Pan Div., eep.,7s,1901 1st, cons.,guar.,7s,1900 1st, cons.,guar.,7s,1900 Trust Co. recolpts Den. So, Fk. & Pac1st, 7s. Den. So, Fk. & Pac1st, 7 Den. So, Fk. & Pac1st, 7 Den. So, Fk. & Pac1st, 7 Den. So, Fk. & Pac1st, 7 Det. Mack., Misarq1st, 6 Land grant, 3b, 8 Det. Mack., Misarq1st, 6 E.T. Va. & G1st, 7a.1900 1st, cons., 5s, Trust rec EX coll. So, 8, Trust rec EX coll. So, 1020 2d, oxiended, 5s, 1020 2d, oxiended, 5s, 1020 Statemeted, 7s, 102 Statemeted, 7s, 102 Stat	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	05 09	N.Y.C.&St.L.—1at6s1921 Trast Co. receipts 2d, 6s, 1923 N.Y.Ont.&W.—1st, g., 6s, N.Y. Susq. & W.—1st, 6st Debeniure, 6s, 1937 Midland of N.J.—1st, 6s N.Y.N.H.&H.—1st, rg, 4s N. Pac.—0. I, gr., 1st, rc, p., 6s Registered, 6s, 1921 Gen. 2d, gold, 6s, 1933. No. Pac. Ter.Co.—1st, g., 6s Jannes Riv., Val.—1at, 6s Jannes Riv., Val.—1at, 6s Jannes Riv., Val.—1at, 6s Gen., 6s, 1931		8 12 8 12 2 34	2d, income, 7s, 1804 Balley, & So, 1H, -1st, 8s Belley, & So, 1H, -1st, 8s Belley, & So, 1H, -1st, 7s Belley, & Car, -1st, 6s, 92 St, P, Minn, & Man, -1st, 7s 2d, 6s, 1909, Dakota Ext, -6s, 1910, 1st consol., 6s, cp, 1933 Min's Un, -1st, 6s, 1920 October 2010, 6s, 1921 So, Car, R'y-1st, 6s, 2020 October 2010, 6s, 1921 Sonaud'hV -1st, 7s, 1900 General, 6s, 1921 Toi, 8c, 0c, -1st, 6s, 1037 Toi, P, & G, T, -1st, 6s, c, Toi, A, A, G, T, -1st, 6s, c, Toi, A, Car, Bar, Sn, 1037 Toi, Sabio, 101, -1st, 7s, 1009 Sonau C, C, 1st, c, 7s, 1007 Toi, A, A, G, T, -1st, 6s, c, Toi, A, A, G, T, -1st, 6s, c, Tax, & N, O, -1st, 7s, 1fu5 Sonbine Div, -1st, fs, 1017 Trata Co, receipts Sonbine Div, -1st, 6s, 1027 Va, Mid,M, inc., 6s, 1927 Va, Mid,M, inc., 6s, 1927	*	9934 96 100
Am. D'k&1mp5s,1921 Chic. Mil. & St. P 1st, 8s, P. D., 1898	3 99	H.& Fex C1st M.L.,7s 1st, Western Div., 7st. 1st, Waco & No., 7st	108 1 105 1	11 ½ 05 9	New River-1st.68,1932	108 11	042	Tol.A. A. & G.T. —1st.6s.g. Tox. & N. O. —1st, 7s, 1905 Subino Div1st, 6s, 1012	105 5	91
2d, 7 3-108, P. D., 1898. *12 1st, 78, \$ g., R. D., 1902. 1st, La C. Div., 78, 1893. 12	121281	2d, consol., main line, 8 O eneral, 6s, 1921 Hons. E. & W. Tex1st,7	62	94 65 95	Imp. & Ext68, 1934 Adjustmt. M78, 1924. Ogd. & Lako Ch18t,68 Ohio & MissCons. s.1.78	94 9 93 97	512	Va. Mid.—M. inc., 6s,1927 Wab.St.L.& Pac.—Gen.,6s Trust Co. receipts	90	58
1st, I. & M., 7s, 1897 12 1st, I. & D., 7s, 1899 12 1st, C. & M., 7s, 1903 13		111.Cen1st g. 4s, 1951 Spd.DivCp. 6s, 1898. MiddleDivReg., 5s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10	Ohio & Miss.—Cons. s.1.7s Consolidated 7s, 1898 2d, consolidated, 7s, 1911	121^{2}_{8}		Chic. Div5s, 1910 Hav. Div6s, 1910 Ind'polis Div6s, 1921.	8678	88
Consol. 7e, 1905	122	111. Cen1st g. 4s, 1951 Spd. DivCp. 6s, 1898. Middle Div Reg., 5s C. St. L. & N. 0 Ton. 1, 7 1 st, conad., 7s, 1897. 2d, 6s, 1907 0 old, 5s, 1951 Dub. & S C2d Div., 7 Ced. F. & Minn1st, 7 Ind. BL&W1st, pref., 7 1 st, 5-6s, 1009 Eastern Div6s, 1921. Endunap. D. & Spr1st, 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	27 ¹ 2	Consolidated 7a, 1898. Consolidated 7a, 1898. 2d, consolidated 7a, 1911 1at springfield Div., 7a. 1st, goneral, 5s, 1932 Ohio Sa, -1st, 6a, 1921. Oreg'n& Cal1st, 6s, 1921 Oreg'n& Cal1st, 6s, 1921. Oreg'no, 1945.	10334 10	112	 Wab, St. L. & Pac Gen., 68 Trnst Co. receipts	*71	110 5
let, 5s, LaC.& Dav. 1919 10: 1st, S. Minu. Div., 6s, 1910 11: 1st, H. & D., 7s, 1910 Chic. & Psc. Div., 6s, 1910 12:	1194	Gold, 5s, 1951 Dub. & S C2d Div.,7 Ced. F. & Minn1st, 7	118 1 81	19 1978	Oreg'n& Cal.—1st.6s,1921 Or.&Transc'1-6s,'×2,1922 Oregon Imp. Co.—1st, 6s.	975 ₈ 9 86 8	$\frac{81_4}{9}$	Tol.& Wlst, ext., 78 1st, St. L. Div., 78, '89. 2d, ext., 78, 1893	1004	100
Chic.& Psc. Div., 6s, 1910 12 lst, Chic.& P.W., 5s, 1921 Min'l Pt. Div., 5s, 1910 10	1103 1094	Ind. Bl.&W1st, prof.,7 1st, 5-6s, 1909. 2d, 5-6s, 1909.	6 121 101 ½ 1	04 86	Or. & Transc1-os, *2,1922 Oregon Imp. Co9st, 6s. Oreg 'nRt. & Nav1st, 6s. Debeuture, 7s, 1887 Consol., 5s, 1925 Panama-S.T., sub. 6s, 1910 Peoria Dec. & E.V1st, 6s Evrans. Div1st, 6s, 1920 Paoria, & Pek, U'n1st, 6s	113 11 1054 10		Equip't bds., 7s, '83 Consol. conv., 7s, 1907 Ot. West'n—1st, 7s, '88	* 84 ¹ 2 110 *96 ¹ 2	87 111
C.& L.Snp. Div., 58,1921 10 Wis.& Min. Div., 58,1921 10 Terminal 58, 1914 10 Fargo & So. 53, A sett. '24 12	7 1072	Eastern Div6s, 1921 Indianap.D.&Spr1st,7 Int.& Gt. No1st,6e,gol	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0142 00 8742	Panama-S.I., sub.68,1910 Peoria Dec. & Ev1st, 68 Evans, Div1st, 68,1920	$ \begin{array}{c} 114 \\ 109 \\ 109 \\ 10 \end{array} $	934	2d, 7s, 1893. Q.& Tol.—1st, 7s, 1890 11an. & Naples—1st, 7s		
Consol, bonds, 78, 1915. 14.	1 12 143	 Lastern DXOS, 1921 Induans, D.&SprJst.7 Int.& Gt. NoIst.6e,gol Coupon, 6s, 1009 Ken. CentStmpd. 4, p. 0 Knoxv, & O, -Ist, 6s, 192 Lake Shore & Mich.So 	87 102%	71	Pacific RR Cen. PacGold, 6s	117 12 11	05 85	Omehe Dir. lat 78	98	115 9912
Coupon, gold, 7s, 1902 Rogist'd, gold, 7s, 1902 Sinking fund, 6s, 1929		Cleve, P. & A., 78. Bnff, & Erie-Now bds, 7 Kal. & W. Pigeon-1st. Det.M. & T1st, 78, 190	$\frac{116^{12}}{124}$	1014	San Joaquin Br6s Cal. & Oregou-1st, 6s Cal. & OrSor. B., 6s.	3 104 2	4 1/2	Clar'da Brds, 1919 St.Chas, Bgc,-lat, 6s No, Missouri-1st, 7s, W.St.L.&P,-lowadir., 6s Trust Co. Recolpts	95 ² 6 117	119
Sink'g id., deb., 5s, 1933. 10 25 years deb., 5s, 1909. 10 Escanaba & L.S1st, 6s 11	34 109	Det.M.&TIst,7s,190 Lake Shore-Div. bond			Cal. & OTSOT. B., 08. Land graut bonda, 68. West. PacBonda, 65. West. PacBonda, 65. So. Pac. of Cal1st, 66 So. Pac. of Ariz1st, 66 So. Pac. of Ariz1st, 66 So. Pac. of Ariz1st, 65. Land grants, 78. 78. Sinking fond, 88, '93 Roy. 88. 1893.	$ \begin{array}{c} 115 \\ 115 \\ 116 \\ 108 \\ 108 \\ 104 \\ 10 \end{array} $	63. 83.	West Shore-1st, guar.,4s West.Un.Tol7s, 1900	103 11970	104
25 years deb., 5s, 1909 10 Escanaba & L.S1st, 6s, 11 Des M., & Min'ap1st, 7s, 13 Iowa Midland-1st, 8s 13 Pennsula-1st, couv., 7s, *13	7 140	Consol., coup., 1st, 7s Consol., reg., 1st, 7s Consol., coup., 2d, 7s Consol., coup., 2d, 7s MaboningCoalR1st, 5	130 1 $123^{1}4$ 1	$\frac{31}{24}$	So. Pac. of Ariz.—1st, 6s So. Pac. of A. Mox1st, 6s So. Pac. of N. Mox1st, 6s	1044 10 1034 11834		7s, 1900, reg N.W.Telegraph,-7s,1904	784	80
Chic.&Milw'kee_1st,7s 12 Win.&St. P1st,7s,'87 10 2d. 78, 1907. *13	$\begin{bmatrix} 7 & 130 \\ 13_4 & 24_2 \end{bmatrix}$	MaboulogCoalR1st,5 Long Isl. RR1st, 78, '00 1st. consol. 58, 1931			Land grants, 78, '87-89 Sinking fond, 88, '93 Reg. 88, 1893	$\begin{array}{c}1183_{4}11\\1043_{8}\\1193_{4}12\\218\\106\\\ldots\end{array}$		Cal.C.& IT.Ca1st.con.os		90
North.Ill1st 58, 1910, 10		MaboulogCoalk1st, 5 Long 1si, 1&R1st, 7a, '9 Lonisv.& Nashv Cochan Br'ch7s, 198 Cochian Br'ch7s, 190 N.O. & Mob1st, 6s, 193 2d, 6s, 1930 F. H. & N1st, 6s, 193 Goneral, 6s, 1930 Panwacola Div6s, 192 St. L. Duy1st, 6s, 192	119121		 Sinking tond, 38, 93 Reg. 58, 1893 Collateral Trust, 68 Do 58, 1907 Kans, Pac., 1st, 68, 702 Ist, 68, 1806 Denv. Div. 68, a88 Other Collator 100 (1997) C. Br. U.P., -F. (75, 37) At. C. & P., -1st, 68, 1900 At. C. a. W., -1st, 68, 1900 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Tenn.Coal & Ir.—Cous., is So. Pitts.—Ist, 6s. 1902. Income Bonds. (Interest payable if verned. Atil, & Pac.—Inc., 1910 Chic, & F. Ill.—Income E.T. V. & Ga.—Inc., 6s, 1931 (r. Bay W. & St. P.—2d, inc. Ind, Bl. & W.—Con., inc., 6s Ind's Doc. & Spr'd—2d, juc. Trust Co. recelute	22 ¹ 2	223
C C.C.& Ind's-1st,7s,s.fd. [*12] Consol. 7s, 1914	<u></u>	N.O.& Mob1st, 6s, 193 2d, 6s, 1930 E, H. & N1st, 6s, 191	0 100 1 9 113 1	01 90 15	1st, 6s, 1896 Denv. Div.6s, ass., '99 1st, consol., 6s, 1919	112 1133 $104 \frac{1}{2} 10$	1434	Chic, & E. Ill.—Income E.T.V.&GsInc.,6s,1931 (Jr.BayW.&St.P2d,inc.	2214	2258 3949 3449
General coneol., 6s, 1934 Colo, St. P. Min. & Om Consel. 6s, 1930	5 ⁷ 8 106 4	Goueral, 6s, 1930 Pansacola Dív6s, 192 St. L. Div1st, 6s, 192	$0 \times 103 1$ $0 \times 110 \times 1$	03 \s 86	C.Br.U.PF.c., 78, 9 At.C.&P1st, 6s, 190 At.J. Co.& W1st, 6s	$ \begin{array}{c} 108 \\ 108 \\ 104 \\ 104 \\ 10 \end{array} $	5	Ind. Bl.&WCon., inc.,68 Ind'sDec.& Spr'd-2d,inc. Trust Co. receipts	29	34
C.St. P.& M1st5s,1918 12 No. Wis-1st, 6s, 1930. * St. P.&S.C1st, 6s, 1919 12		2d, 3s, 1980. Nashv. & Dec.—1st, 7s. S. & N. Ala.—S.f.6s, 191	$ \begin{array}{c} 53 \\ 122 \\ 0 \\ \end{array} $		At. J. Co. & W1st, 6 Oreg. Stort L1st, 6 Ut. SoGen., 7s, 190 Exten., 1st, 7s, 190 Mo. Pac1st, cous., 6s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 ¹ 8 7 ¹ 2	Leh, & Wilkesb, Coal- 38 Lake E & WInc., 78, '99 Sand'ky DivInc., 1920	 *1ō	200 30 20 40
8.0. W18-246, 08, 1930. 8.1. P. & S.C 181, 68, 1939. Chic, & E. 111,181, 8.1, 601, Consol., 181, 68, 1931 Chio, & W. Ind181, 81, 68, Glao, B. W. Ind181, 81, 68, Glao, B. W. Ind181, 81, 68,		Louisv. C. & L68,193 Trust bonds, 68, 1922. 10-40, 68, 1924.	1 98 ⁵ 8	9914 88	Mo. Pac.—1st, cons., 6s. 3d, 7s, 1906. Pac. of Mo.—1st, 6s.	$111 \frac{11}{2} \frac{11}{106} \frac{11}{8} \frac{11}{10} \frac$	24	Ind Spec. & Spr 4-24, hc. Trust Co, receptra Leh, & Wilkesb, Coal Lake F.& W., -Inc., 78, 99 Sand'ky Div., -Inc., 1820 Lat, Bl, & Mun., -Inc., 78, 99 Mil, L. Sh, & W., -Incomes Mob, & O., -181, prf, deben. 2d, pref., debentures 3d, pref., debentures	100 56	09 35
Ohic. & St.L1st, 08, 1915		Sandusky, Div6s,191	d 80 9 95 9*	84 96 84 %	Mo. Pac.—1st, cons., 6s 3d, 7s, 1906. Pao. of Mo.—1st, 6s 2d, 7s, 1891. St.L.&S.F.—2d, 6s, Cl.A 6s, Class B, 1006 1st, 6s, Plerce C. & O Equipment, 7s, 1895. Gon. mort., 6s, 1931. So. Pac. of Mo.—1st, 6 Kan. C.& S.—1st, 0s, 1 Ft S.&V.I. Bg.—1st, 6 To c. & Pac.—1st, 6s, 190	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	412	2d, pref., dependures 3d, pref., debentures 4th, pref., debentures V V back fWinc fis	*	33
Col. & Green,	9 ³ 8 893	Louisv.N.Alb.&C.—1st, 68, 191 Cons. gold, 6s, 1016	9 100 1 81	$ \begin{array}{c} 01 \\ 14 \\ 96 \\ 7_{\theta} \end{array} $	0s, Class B, 1006 1st, 6s, Plerce C. & O Equipment, 7s, 1895.	105	14 12 18 14	4th, pref., debontures N.Y. LakeE.& WInc.,6s Ohno So22d, inc., 6s,1921 Peoria D.& EvInc.,1920 Evensy DivInc., 1920	36	3812 66
Mortgage, 7s, 1907 Syr. Bing. & N.Y1st, 7s 13 Mortja & Fasey-1st, 7s 13	314 135	Manhat. B'ch Co 78L, 5 N.Y.& M.B'h-1st, 78, 99 N.Y.& M.B'h-1st, 78, 99	9 \$80 7 *115		So. Pac. of Mo -1st, 68, 1931. So. Pac. of Mo -1st, 69 Kan. C.& S1st, 68, 1	s *106 g 100		Roch. & PittsbInc., 1921 Rome W. & OgInc., 78.	75	53 23 33
Bonds, 78, 1900		Louisv. A. Alb. & C 18t, 6 8. Cons. gold, 68, 1016 - Lon, N. O. & Tox,18t, 5 Manhat, B'ch Co 78, 190 N. Y. & M. B'h-1st, 78, '9 N. Y. B. & M. B 1st c., g2 Mom. & Chas 65, gdd, 192 Motu. Elsv1st, 63, 190 2d 63 1899		$ \begin{array}{c} 08 \\ 033_{4} \\ 217_{6} \\ 19 \end{array} $	Consol., 68, 1905t	38 ¹ 2		Pooria D., C. B.V Hue., 1920 Evansv. Div Hue., 1920 Roch. & Pittsb Inc., 1921 Rome W. & Og Inc., 78, So Car. Ry Hue., 68, 1931 St. L. A. & T. H Div. bds. St. Jo. & G'd Isi 2d, inc. Free List. Gr. Ban & Ind 1st 78.	67	68
N, Y, Lack, & W1st. 68	$4\frac{1}{2}1364$ $131\frac{1}{2}131$	2 Mex. Cent1st, 7s, 1911	*36 *35 *33	12 474 364 34	R10 G. BS. ARG. CD. 01	$ \begin{array}{c} $		Gr. Rap. & Ind1st, 78 1st gunr. 78, 1899 1st Ex. Ltd. 78, 1899	128	122 133 120
		Friday; these are latest q				† Couj				

New York Local Scentities.

Insurance Stock List. (Prices by E. S. Hailoy, 5's Pine St.) Runk Stock Lint. COMPANIES. PRICE. PRICE. Markod thus (*) are Par. COMPANIES. Par. Bid. Ank Bld. Ask. A nortos A nort Kxohange... Broal way autohere' & Drov's' Central. Ohase Chemical ('Idrens' City 184 135 19 280 166 American American Amer. Exclusinge Brooklyn. Citizona Citizona Citizona Citizona City. Commercial Continental Eagle. Exclusion Farragut Farragut Farragut Farragut Germania. Globe. Germania. Germania. Geronania. Howard. Long Ial'd (B'klyn) Manulac. Kityo (Bklyn) Marcautie. Morchania? Morchania? Notaki (Iklyn.) National N. Y. Equitabio N. Y. Fire. Nalagara. North River. 50 100 25 25 17 20 70 100 50 100 40 100 30 50 17 100 156 R3 1430 1700 1700 1700 1700 1700 1700 1100 1100 2355 1400 1501 1000 1502 1600 1604 1370 1230 1255 1230 190 110 285 175 110 187 Farragut 00 Furemen's 17 German-American 100 German-American 100 German-American 50 Globe 50 Greenwich 25 Greenwich 25 Guardian 100 Hanover 50 Howard 15 Hanover 50 Howard 40 Jofferson 30 Knogs C'nty (Bku). 20 Mantlac, & Bulid 100 Mechanics' (Bklyn) 50 Merchants' 50 Montants (Bklyn.) 50 Nassau (Bklyn.) 50 Nassau (Bklyn.) 50 National 37 ¹2</sup> N. Y. Fire 100 Nassau (Bklyn.) 50 Narth River 25 Park 100 Parkt 100 Stavdard 50 Stardard 50 Stardard 50 Stavidard 50 Stavidard 50 .050 120 132 190 190 100 100 Gallatin Gardield German American". Germania" Hanovec. Imp. & Tradore". Irving Leather Manaf're". Maiket Maiket Maiket Mechanics" Mechanics & Trada Merchanics & Trad 108 150 298 135 150 151 163 125 135 103 01 128 190 New York Conn:y. 100 N.Y. Nat. Exch. 100 Ninth. 100 North America. 70 North America. 70 North America. 70 North America. 70 Pacifico. 30 Pacifico. 100 Pacifico. 100 People's. 25 Pheolix. 20 Republica. 100 Second. 100 State of New York 100 Tradesments. 40 United States. 100 103 · · · · · · 130 110

Gas and City Railroad Stocks and Bonds.

[Gas Quotations by GEO. H. PRENTISS & Co., Brokers, 49 Wall Street.]

GAS COMPANIES.	Par.	Amount.	Period	Rate	Date.	Bid.	Ask.
Brooklyn Gaa-Light	25	2,000,000	Varia	5	May 5,'86	112	115
Citizens' Gae-L. (Bklyn)	20	1,200,000			Jan. 1, '86		80
Bonda	1.000	250,000	AAG			104	107
Consolidated (Jas	100	35,430,000		340	Dec.15.'85		80
Jersey City & Haboken.	20	756,000			May 1.'86		105
Metropolitau-Bonde	1.000	700,000	F. & A.		1902		117
Motual (N. Y.)	100	3,500,000	Quar.	24	Apr.10.'86	110	115
Boods	1,000	1,500,000	M.&N.	3	1902	103	105
Nassan (Bklyn.)	25	1,000,000.	Var'a	2	Apr. 1, '86	112	115
Sorip	Var's	700,000		212	Nov. 1.'85	101	
Poovle's (Bklyn.)	10	1,000,000	Quar.	12	Ju'e 15,'86		75
Bonds	1,000	400,000	M.&N.	32	May 1,'86		104
Bonds.	Var'a	130,000	A. & O.		Apr. 1,'86		
Williamaburg	50	1,000,000	Quar.	3	Apr.20,'86		142
Bonda	1,000	1,000,000	A. & O.		1900		115
Metropolitan (Bklyn.)		1,000,000			Jan. 1, '86		01
Municipal-Bonda	1,000	750,000			1888	105	110
Fulton Mnnicipal Bohua		3,000,000		3	Apr.10,'86		150
Equitable	100	300,000			1900	105	109
Bonda	1.000	2,000,000	10 0. 8	2 3	Apr. 1, '86		130
	1,000	1,000,000	F. 05 A.	0	1899	110	113

[Quotations by H. L. GBANT, Broker, 145 Broadway.]

1	1	1	1 .	-		1
						32
1,000	700,000	J. & J.				118
001						165
1,000	1,500,000	J. & D.	5			
1,000	500,000	1. & 1.	0		100	
1,000	1,500,000	J. & J.	5			100
1,000	1,000,000	J. & J.	0			100
				May, 1886	180	190
			0	Jan., 1902	106	110
			4	Apr., 1836	150	160
1,000				180., 1868	140	112
100				May, 1880	140	150
			144	Apr., 1885	100	166
1,000	250,000	M.C.N.	10	NOV. 1922	110	120
	1,800,000	QJ.	1.4	Apr., 1880	100	$135 \\ 125$
						135
						116
1,000						180
				Tang, 1000	110	115
100				Fab 1014	105	107
100				1 0Des 1014	200	225
100	1,000,000	EL A A		Lub 1014	107	110
100				May 1990	285	243
1 000				Anell '04	112	117
100					95	39
1 000						112
						60
						130
	500,000	LAI				116
						130
						2014
						108
				May. '88		
					200	210
				July, '00	110	115
100	2.000.000	QF.		Feb., '86		305
1 000				Jan., '90	111	113
100			24	May, '86	225	233
1.000						114
	100 1,000 100 100 500&c, 100 100 100 100 1,000 1	$\begin{array}{c} 1,000\\ 1,000\\ 1,000\\ 1,000\\ 2,100,000\\ 1,000\\ 0,000\\ 1,000\\ 0,00\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

* This column shows last dividend on stocks, but date of maturity of bonds.

Quotations in B	oston	, Ph	Hadelphia and Bal	timo	re.
BECURITIES.	Hid.	ARE.	BROURITIES.	1511.	Ank
HOSTON. Atoh. & Topeka-lat, 7a	127		Bell's (lap-Continued	100	110
Guaranicod, 7a	123		8uff. N.Y. & Phil1st.6s 2d, 7s, 1909		
Pain, 5s Mortgage, 5s Mortgage, 45s	+0 103 101	100	Ouns. 6s, 1921. Int. Tr. 6s, 1922		
Trust, 6a. Bur. & Mo in NebEx't,0	1 1 1 1 1	100 4	Bell'a (lap-Coullneed Consol, 6a, 1935 8 af. N. Y. & Phillst.6: 24, 7a, 1909 Coon. 6a, 1921 lat, Tr. 6a, 1822 8 af. Pitta. & WCien., 6a Cam. & Ambry6a, 6., 64 Mart., 6a, 1889 Cam. & Atllat, 7a, g., 50 2d, 6a, 1906	107	108
da non-exempt		110	Cam. & Atilat,7a,g.,'93 2d, 6a, 1904		
Land grant, 7a California So6a Cona, Vermont, 5a	1815	81	Cons., 6 p. 0. Cons., 6 p. 0. Catawissa-1st, 7s, con. e.	114	
Chio, Vermont, 5s Chio, Burl, & No6e Chio, K. C. & West'n-6e	1044	1044	Chiawinaa-lat, 7a, oon. e. New 7a, reg. & conp Connect'g 8a, op., 1900-04 Del. & Hound Brlat, 7a East Pennlat, 7a, 188 Easton& Amb'y-5a, 1020 El. & Wmep't-1at, 8a, 1910 Da. perpetual	123	125
Insomes	.) DU	1 55	East Penn1st, 7a, 1885 Easton& Amb'y-5s, 1920	104	
K. O. Fort Scott & G7: K. Oity Lawr. & So68.	112	120	Jarriati - 1at 6a 1683	1224	110
K. City Lawr. & 8068. K. City St. Jo. & O. B71 K. City Sp'd & Mem68 K. C. Clunt. & Springt58 Hatle It. & Ft. S78. Mar. H. & Out1925, 68. Mayloan Contral78	1284	111	Ja. perpotual. Ja. rinb g-lat, 6s, 1883. Harrinb g-lat, 7s, 8s, 1883. H.& B.T 1st, 7s, g., 1890. Cons. 5s, 1895. Ibace A the latt gld 2	119	1.9
Mar H. & Ont. 1925. 6s.	115 4	1104	Ithaea&Ath1st, gld.,7s I.eh.V1st,6s,0.&R.,'95	1230	
48	831	23 L	Cons. 6s, C.& 1t., 1923	1334	185
Serip	6 61 53	63 63 65			1274
Vohenture, 10a N. Moz.& So.Pac7a N. Y. & N. England-7c	127	123%	Norfolk & WestGen.,6*	113 109 1089	
249.66.	110	119 12	1 IDG. HB. 1933.	D T	110
Ogdensb.& L.Ch6e Consolidated 6e	96 30	961 381	Oll Creek-let, 8s, conp	100 133 132	184
Incomca. Pneolo & Ack. Val76 Rutland-lat 66	110	129 5	Соля., 68, соц., 1910 Соля., 68, год., 1905	123	
5e	90 1043 3	104 2	Cona., 6a, rog., 1905 Cona., 6a, rog., 1905 Cona., 5a, reg., 1919 Pa. & N. Y. C7s, 1896. 7, 1906. Parkiamen-1st, 6a, cp. '37 Phil.& Erie-Jat, 7a, cp. '88 Cona. 6a, 1920.	1103	113
Wiscowain Cent.—1st ser. 2d series STOCKS 1	8-84 3042	40	7,1906. Perkiamen-lat,6s,cp.'S7	130 100 1 105 5	137 101 1094
Atchicon & Tepeka Boston & Albany	M 194	8534 190	Cons., 58, 1920 Cons., 58, 1920 Phila, Newt. & N.YIst	114	115
Boston & Maine	*193	121	Phila. Newt. & N.Y1st Phil. & R1st. 6a, 1910	125	
Boston & Providence Boston Revere B. & Lynn California Southern	*103	10	2d, 7s, conp. & reg., 1910	1164	127
California Southern Central of Massachusetts Preferrad	528 2434		Phila, Newt, & N. Ylat B. Phil, & Rlat, 6a, 1610 Iat moit, 4 \$\u03e9a, cp., 1910 2d, 7s, conp. & rec., 1893 Cons., 7s, reg., 1811 Cons., 7s, sonp., 1811 Cons., 7s, sonp., 1891 Cons., 6s, g., 1.C.L911 Imp., 6s, g., conp., 1897 Gen., 6s, g., conp., 1908 Gen., 7s, onnp., 1908 Gen., 6s, acr1p. g., cp., 55	1254	127
Cheahire, preterred Chic. & East'n Iilinoie	88.38		Imp., 6s, g., conp., 1897 Gan., 6s, g., coup., 1908	103 \	97
Cheahire, preterred Chic, & East'n Illinoie Chic, & Barl, & North'n Chic, & West Michigan Cinn, Sandusky & Cleve.	70 %	71	Gen., 68, acrip. g., cp. '85 Perk., acrip. 68, g., cp. '25		
Proferred	4	412	Perk., scrip,6s,c.,cp., >5 Incomo, 7s, coup., 1899 Conv. Adj. Scrip, '85-89 Cons. 5s, ist ser.,c.,1022	50 50	
Col. Sp ingf. & Cin Concord	101 ¹ 2 184	******		22	50 L 35
Connecticut River Conn. & Passumpsio Det. Lanaing & Ne., pref.		82 4 109	Debenture coup., 1893; Conv., 7s, R. C., 1893 Conv. 7s, cp.off. Jan., 35 Deferred incomes, cp	26	30
Eastern Fitchburg Flint & Pere Marqueite.	1244	01 22		3 103 124	1033
Fowa Falls & Sionx City.	9439	69	Pitta. Cin. & St. L76 Pitta. Titua. & S76.op. Shamokin V. & Potta78. Sunbury & Erio-1st. 7a. Sunb. Haz. & W1st. 58	30	
Kan. C. Clin. & Springf'd Kau. City Ft. S. & Oulf	******		Sunbury & Erie-1st, 7s. Sunb. Haz. & W1st, 5s	102	1084
Prefetred. Kan. C. Springf. & Mem. Little Rook & Ft. Smith.	36	*****	Syn Clop & Corn _1et 7a	107 5	
Maine Central	384	125 3654	Tex. & Paclet. 6e,1905 Consol., 6a, 1905 Union & Tituevlat, 7a. United N. JCona.0a,'94	85	85 82
Preferred Mexican Central	80 5 h	88	United N. JCona.6s,'94 Cona. 6s, gold, 1901		
Kan. C. Springf. & Mem. Little Rock & Ft. Smith. Marq. Hought'n & Onton. Preferred. Mexican Central. Nashua & Lowell. N. Y. & New England. Preferred. Northern Norwich & Worcoster Ogdenab. & L. Champiain Old Celony.	4038	4058	United N. JCona.08, 94 Cona. 68, gold, 1901 Gona. 68, gold, 1901 Gona. 68, gold, 1902 Warren & Flst, 76, 96 Weat Choster-Cons. 78 W. Jersey-lst, 68, op., 96 Lst, 78, 1889. Cons. 68, 1909. W. Jersey & Atllst, 68, C. Western Penn68, conp. 6a, P. B. 1866.	104 104	105
Norwich & Worcoster	123	20	Weat Chester-Cons. 78 W. Jersev-1st, 8s, cp., 96	113 117 126	
Ogdenab. & L. Champlain Old Celony Portland Saco & Portsm. Ports. Gt. Falls & Con'y.	*167 133	1873	Cons. 6s, 1909 W. Jersey & Atl1st.6s.C.	110	1032
Ports. Gt. Falls & Con'y. Rutland	29	75	Western Peun6s, coup. 6a, P. B., 1896	1084	1094
Rntland Preferred Snmmit Branch	29	2958 1834	Gen., 7s, conp., 1901 CANAL BONDS.	1024	1023
Wisconsin Central Preferred. Worcester Nash'a& Hoch	1334	30	Western Peun6s, conp. 6a, P. B., 1896	113	1192
PHILADELPHIA. RAILROAD STOCKS. 1 Buffalo N.Y. & Phil			Cons., 7a, reg., 1911 Penneylv6a, cp., 1910	89 102	180 %
Buffalo N.Y. & Phil Preferred Camden & Atlantio	278 4 \$18	3 4 68	2d, 69, reg., 1907	70	73
Preferred Catawiess—lat preferred	041	45 60	BAI.TIMORE. RAILR'D STOCKS. Par Atlaota & Charlotte Baltimore & Ohio100		954
Preferred Catawiess—lat preferred 2d preferred Delaware & Bonnd Brook		150		160 130 12554	165
Elmira & Williamsport Preforred	43 62		2d pref. Parkershnrg Hr50 Central Ohlo-Com50	53	7 65
L'TOIOTION **************	25 12	12 57	Pref. Western Maryland 50 RAILROAD BONDS, Atlanta & Charl1st	10	57 11
Preferred	567	57	Atlanta & Charl1st	124 22	100%
Minehill & Sch. Haven	65	054 50	Ino Baltimore & Ohio-4a Cen. Ohie6s, 1st,M.&S.	1055	
Norfolk & West'n-Com. Preferred	81		Cen. Ohio6s, 1st, M.&S. Charl. Col. & Aug1st 2d.	116 112 104 5	1011
North Pennsylvania	81 821	80	2d. Cin. Wash. & Baltlets. 2de. 8de	6234 33	63 2 34
Cehigh Valley Preferred		100 11	let Inc., 56, 1931		984
Phila. Newtown & N.Y Phila. & Reading	011 le	114	2da. No. Central—4 ¹ 2a, J. & J. 6a, 1900, A. & C. 6a, gold, 1000, J. & J. 6a, Series A. 5a, Series B. Pittab, & Con'ella, —73J&J Union Rik.—1st. gua, J&J	1911	
Li it M N. J. Companies	221 67		6a, gold. 1000, J. & J 6e, Series A	1105	
CANAL STOCKS.	45%	47	5e, Scries B. Pittsh.&Con'ells7sJ&J	1247	
schuyikill Nav., pref		7	Canton endorsed		107
Allegh. Val7 3-10a, '86. 7a, E. ext., 1910	123 116		8e. W. Md6s, 1st, g., J. & J.		104 3
Inc. 7n, end., coup., '84 Balt. & O.E. Side-Certa.	10	18	2d, prol., J. & J. 2d, guar. by W.Co., J.&J.		1015
3d, 6a, 1887	123 116 10 1104 117 1014 1014 1014 1014 106	24	Virginia & TeinsDe 86	116	
	108 1.				
*Ex.01vidend, i Pers	STRIN.	III	default. Last price th	13 900	1

HUVV

Is į E 8

ł

•Ex-dividend, i Per share. 1 In default. 4 Last price this week.

725

[VOL. XLII,

	RAILR	CAD EA	RNINGS			New York City Banks,-The following statement shows condition of the Associated Banks of New York City for					
ROADS.	Latest Ed Week or Mo	arnings Re	ported.	Jan. 1 to L 1886.	atest Date. 1885.	week ending Ju		:			
		\$ 1,261,479		\$ 4,490,441	\$ 4,824,406	Banks.	Loans and	Specie.	Legal Tenders.	Net Deposits	Circula-
Atch. T. & S. F Balt. & Potomac Buff.N.Y.& Phil.	April 1st wk J'ne	109,183 51,000	130,336 47,000	410,587	445,488 915,886		Discounts.		\$	than U.S.	\$
Buff. Roch.&Pitt Bur.Ced.R.&No. Canadian Pacific	3d wk May	$ 49,233 \\ 201.000 $	$24,993 \\ 53,993 \\ 159,000$	445,024 975,047 3,419,581	473,049 1,104,726 2,776,965	New York Manhattan Co Merchants'	$\begin{array}{c} 11,250,000\\ 8,941,000\\ 7.629,560\\ 8,776,000\end{array}$	1,120.000 1,708.000 817,800	1,130,000 645,000 1,230,700	10,140,000 9,339,000 7,911,100	45,000 45,000
Central Iows Chesap. & Ohio. Eliz.Lex.&B.8. Ches. O. & S. W.	1stwk J'ne April	$\begin{array}{c c} 22,528\\ 317,162\\ 65,743\end{array}$	$\begin{array}{r} 19,344 \\ 290,002 \\ 55,688 \end{array}$	519,787 1,189,726 262,936 493,971 9,965 5 61	$\begin{array}{r} 499,909\\ 1,069,781\\ 213,318 \end{array}$	America	12,088,100	1,214,500	938,000	$\begin{array}{c} 7,911,100\\ 7,493,000\\ 10,782,700\\ 2,422,000\\ 13,133,200\\ 2.115,600\\ 1,669,300\\ 23,495,700\\ 3,333,400\\ 5,192,500\end{array}$	262,000
Chicago & Allou	4TUWE May	1 149,900	$119,244 \\ 148,184$	2,809,901	475,476 3,047,736	City	9,375,600	4,269,700 309,500 882,900 9,905,900	1,871,000 265,800 125,000 1,115,200	$\begin{array}{c c}13,133,200\\2,115,600\\1,669,300\end{array}$	90,000
Chic. Burl. & Q. Chic. & East. Ill. Chic. Mil. & St.P.	ISTWKJ NE	36,434 466,000	436,921	7,393,150 657,109 9,041,000	8,298,579 625,588 9,183,380	Fulton Chemical Merchants' Exch. Gallatin National. Butchers' & Droy.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,903,900 473.000 - 731,000	403.000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	79,200 601,600
Chio. & Northw. Ch.St.P.Min.&O.	4thwk May	157,500	159,800	8,714,532 2,184,313 528,948	8,682,610 2,040,363 484,636	mechanics & IT.	1,00,000	231,300 101,000 137,100	$\begin{array}{c c} 264,300\\ 212,000\\ 122,000\end{array}$	1,880,100 1,735,000 1,223,700	2,600
Chie. & W. Mich. Cin.Ind.St.L.&C. Cin. N. O. & T.P.	130 WK MAY	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	59,575	1,007,705 995,657 434,120	970,348 934,350 426,882	Greenwich. Leather Manufre. Seventh Ward State of N. Y	$ \begin{array}{c} 3,297,500 \\ 1,230,100 \\ 3,606,100 \end{array} $	536,800 311,000 43,400	494,100 136,400 873,700	2,018,700 1,304,000 3,813,900	2,600 440,900 44,100
Ala. Gt. South. N. Orl. & N. E. Vicksh. & Mer	3d wk May 3d wk May	8,757 7,780	9,175 5,108	244,063 193,990	$289,851 \\ 163,227$	Americ'n Exch'ge Commerce	$\begin{array}{c} 15,534,000 \\ 18,343,800 \\ 5,282,500 \end{array}$	$\begin{array}{c} 1,989,000\\ 2.351,600\\ 964,100\\ 1.304,200 \end{array}$	1,6*3,000 1 846 600	13,400,000 14,048,100 5,252,500	885,500
Vicks. Sh. & P. Cin.Wash.& Balt Clev.Akron&Co	14thwk May	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35,056 12,209	194,008	$\begin{array}{r} 126,096 \\ 720,269 \\ 187,065 \end{array}$	Broadway Mercantile Pacifio Republio	$\begin{array}{c} 3,500,100\\ 15,534,000\\ 5,282,500\\ 6,345,200\\ 2,355,500\\ 6,826,500\\ 4,160,700\\ 1,630,100\\ 3,574,600\end{array}$	$\begin{array}{c} 1,304.200 \\ 479,200 \\ 1,442,100 \\ 778,400 \\ 172,700 \\ 918,400 \end{array}$	658,500 207,200 605,500	7,093,400 2,757,600 7,143,600	45,000 366,800 45,000
Clev. & Canton. Clev.Col.C.& Ind Col. Hock.V.&T Danbury & Nor. Denv. & Rio Gr	April	$\begin{array}{c c} 27,336\\ 253,272\\ 174,930\end{array}$	246,823	98,505 1,145,847 866,581	89,445 1,073,984 879,059	Pacifio Republio Chatham Peoples' North America	4,100,700 1,660,100 3,574,600	$ \begin{array}{c c} 778,400 \\ 172,700 \\ 318,400 \\ \end{array} $	605,500 590,900 225,300 422,000	4,440,700	
Danhury & Nor. Denv. & Rio Gr	April. 4thwk May	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$16,230 \\ 150,106$	$\begin{array}{r} 62,167 \\ 2,304,047 \end{array}$	60,322 2,207,096 342,117	Irving.	3,025,000	$\begin{array}{c} 318,400\\ 2,532,500\\ 397,900\\ 512,200\\ 133,200\\ 431,700\\ 287,900\\ 459,000 \end{array}$	640,700 260,100 364,700 908,900	10,867,200 2,855,000 3,102,000	0 180,000 0 294,500 200,700
Denv. & R. G. W Des. Mo. & Ft.D Det.Lans'g& No	3d wk May 1st wk J'n	6,077 e 19,589	7,297 20.648	$\begin{array}{c c} 121,097 \\ 480,550 \end{array}$	134,610 471,285	Market St. Nicholas Shoe & Leather. Corn Exchange.	1 946 100			. IC2,20	202,200
Det.Lans'g& No E.Tenn.Va.&Ga Evansv. & T. H Flint & P. Marq	April. 4thwk May 4thwk May	277,370 y 17,510 y 56,254	49,011	278,322 904,438	$\begin{array}{r} 1,340,878 \\ 273,519 \\ 774,388 \end{array}$			489,000 538,900 730,800 383,000	467,000 375,000 459,700 246,000	4,230,600	49,500
Ft.Worth & Den Grand Trunk Gr. B.W.& St. P	A pril. Wk May 29 April	35,582 315,818 30,852	$\begin{array}{c c} 30,923 \\ 277,944 \end{array}$	109,797 6,130,197	110,437	Oriental Importers'& Trad Park North River	1 19.000,300	1 4,140,000	1,350,290 2,302.600	22,326,800	0 935,900 0 45,000
Gulf Col. & 8. Fe III.Cent. (III.& 80	May. 4 thwk May	. 153,000 y 226,900 y 3,500	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	746,385 3.941.812	472,878 4,371,624 47,790	L REAL RIVAT	1,226,700	$\begin{array}{c c}185,000\\211,400\\3,667,500\\1111000\end{array}$	176,800 1.712,900 856,000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 229,000 0 180,000
Dub.&Sloux C Ia. Falls & S.C	4thwk Ma 4thwk Ma	y 21,900 y 15,500	19,282 14,566	340,400 230,004	332,920	Fourth National. Central National. Second National. Ninth National.	3,373,000	$ \begin{array}{c} 1.111.000 \\ 782.000 \\ 933.500 \\ 4.158.000 \end{array} $		4,014,00	0 139,000 0 33,000 0 45,000 0 295,000
Tot. Iowa line Total all lines Ind. Bloom.& W	4thwk MB 4thwk MB 4thwk Ma	y 40,900 y 267,800 y 55,289	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,571,945 934.064	893.658	First National Third National N. Y. Nat. Exoh.	4,835,200	440,200 193,100 338,300	$\begin{array}{c} 1,356,600 \\ 621,800 \\ 242,400 \\ 256,000 \end{array}$	$ \begin{array}{c} 5,388,90\\ 5,388,90\\ 18,030,70\\ 4,711,20\\ 1,311,80\\ 2,298,40 \end{array} $	0 178,100 225,000
Ind. Dec. & Spr K.C.Ft.8. & Gulf Kan. C. Sp. & M	May. 3d wk Ma	26,867 y 42,150 y 28,302	23,122 42,344 28,848	920,748	683.301	Bowery N. Y. County German-Americ'n Chase National	2,407,100 2,688,600 3,331,000	$\begin{array}{c} 333,800\\ 4,158,000\\ 440,200\\ 193,100\\ 328,300\\ 304.400\\ 357,800\\ 691,500\\ 845,900\\ 691,500\\ 845,900\\ 845$	449,400 277,60 329,500 73,000	1,311,30 2,293,40 2,979,10 2,602,50 4,123,00 3,618,10	0 225,000 180,000 0 45,000
Flint & P. Marq Ft. Worth & Den Grand Trunk Gr. B.W.& 81. P Onlf Col. & 8. Fe Ill.Cent.(Ill. & 80 Cedar F. & Min Dub.& Slour. C Ia. Fails & 9. Tot. Iowa line Total all lines Ind. Bloom.& W Ind. Dec. & Spr K.C.Ft.8. & Gull Kan. C. Sp. & M Kan. C. C. & Sp. L.Rk.& Ft.Smit L.Rk.M.Riv.& T	h April	y 4,024 43,500 23,10	36,960	78,953 184,655	181,419 108,299 954,741	Fifth Avenue German Exch'nge Germania	3,435,000	0 845,903 0 250,000 0 157,500	73,000 340,000 378,200		0
LOUIS, EV. WELL	- 4TOWK MB	VI 19.70	69,554	1 002 112	954,741	United States Lincoln Garfield Fifth National	3,780,700	0 908,800 0 466,300 0 299,800	378,200 111,100 374,100 132,600	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 45,000 0 43,200 0 45,000 0 120,700
Louisv.& Nashy Louisv.N.O. & T Maine Central.	April	$ \begin{array}{c c} 94,470\\ 242,550 \end{array} $	221,564	521,468 616,726	5,796,686 393,949 590,483	West Side	1,713,80		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
Mar. Hough.& C Mem. & Charles	April.	y 41,050 96,28'	$\begin{array}{cccc} 7 & 98,994 \\ 0 & 62,072 \end{array}$	1,629,647	159,589 450,759 1,663,798	Seabcard. Sixth National	1,570,70				
*Mex.N.,all line	BApril	147,82	3 131,680	544,417	532,467	Total					(1) 7,822,200
Minn'ap. & St.I Mobile & Ohio.	April	. 110,51 . 135,36	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		551,192 808,212 712,022	1886. Loans.	Specie.	L. Tenders.	Deposits.	Oirculation	Agg. Clear'ge
West Shore	April.	2,049,00 314,00	0 1,816,000 0 : 05,000 12,590	8,485,000 1,220,000	7,778,222	\$ M'y22 342,129,20 "29 341,540,50 J'ne 5 342,824,00	0 69,819,000 69,516,800	35,403,700 35,624,300	365,686,10 865,242,00	0 7,870,000 0 7,851,700 0 7,822,200	504,824,823 595,640,466 577,038,587
N.Y.L.Erie &W N.Y. Pa. & C	April	1,418,70 1,418,70 474,49	$ \begin{array}{c} 13,52\\ 21,201,64\\ 0393,18 \end{array} $	5,385,239 1,812,392	158,423 4,661,111 1,563,957	Boston Ban	ksFoliov	wingaret	he totals	of the Bost	on banks :
N.Y. & New Eng N.Y. Ont. & W. N.Y.Susq.& Wei	g. April lst wk J'r st April	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 982,553 \\ 463,001 \\ 320,600 \end{array}$	1886. Loans.					Agg. Clear'gs
Norfolk & West Northern Cent' Northern Pacifi	t 1st wk J'r 1. April 1. May	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,075,962 1,726,635 3,593,923	% M'y22 151,402,20 " 29 151,136,30 J'ne 5 152,098,20	10,641,500 10,373,700 10,264,200	3,639,700 3,723,900	112,604,40 113,458,70 113,008,40	0 18,109,600 0 18,236,500 0 17,412,600	76,789,894 72,842,242 72.216.84
Ohio & Miss Ohio Southern Oregon Imp. C	April May	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,198,734 174,900 900,269	Philadelph	la Banks	-The tot	als of the	Philadel	ohia banks
Oreg. R. & N. C. Oregon Short I	0. May Mareh	464,00	0 339,46 4 117,67	1,789,773 389,604	$\begin{array}{c}1,441,974\\308,689\end{array}$	are as follows: 1888.		oful Money.	Deposits.*	Circulation	lAg. Clearige
Phila. & Erie Phila. & Readin	April	266,14 2,177,97	246,71 2,343,97	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 13,093,480\\937,396\\7,904,486\end{bmatrix}$	May 22 85, "29	\$ 309,300 23	\$ 3,777,800	\$ 83,799,300 84,188,900	6,034,500 6,026,500	\$2,101,594 38,523,439
Richm'd &Dan Ch. Col. & Au	y. May	$ \begin{array}{c} 1,093,60\\ 276,40\\ .46,34 \end{array} $	$\begin{bmatrix} 1, 179, 97\\ 292, 07\\ 4 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	June 5 84 * Including the	item "aue le	o orner oan	83,796,600 ka.''	1 0,986,000	58,831,479
Georgia Pao. Vs. Midland	r May April May	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Unlisted So week past:	ecurities	-Followi	ng are la	test quota	tions for a
West. No.Car Rome Wat. & O St. Jo. & Gd. II	g. May March	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 195,77 \\ 7 & 395,08 \\ 7 & 458,63 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Securitie		id. Ask.	1.170-0-0	rities. h & Connln	c 15
St.L.Altor&T.J Do Brancho St.L.&San.Fra	H. 4thwk Mr 8. 4thwk Ma 9. 1st wk J'	ay 30,63 ay 17,93 be 75,20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}9 & 445,42\\7 & 270,51\\0 & 1.742,250\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atl.& PacC.D. Incomes. Accumul. land	grant	2 N 0 5	I.J. Southe Incomes Y. & Gree	h & Conn.,ln rn en'd Lake, 1s	¹ / ₂ 1 1 1 1 1
St.Paul& Dulu St.P.Min.& Ms	th 1st wk J'n. May	ne 35,19 429,79	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 458,850 2,463,75 2,463,75	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	let mort., gen Incomes	. tonds 12 10	4 ¹ 9 125 ¹ 2 4 ¹ 9 N	2d mort Y. M. Un forth. Pac	. TelStock -Div. houds.	6 8 67 93 ¹ 2 94 ³ 4
Sonth Carolina Eo.Pac.Comp'y	April		68,84	6 399,94	424,37	Bost. H. & EI	New stock	¹ 4 ¹ 2 N ² 8 0 ² 8 F	orth Riv. (hio Cent., in ensacola d	Cons.—100 p. nc.Cent.tr.ce z Atlantio	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
G.W.Tex &P Louis'a Wes	ac April		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	907,55 5 199,70	Bost. H. T.& W Debentures Buff.N.Y.& Phil	estStk. 7 .,tr.hds,6s 3	$ \begin{array}{c cccccccccccccccccccccccccccccccc$	itteburg & tich, York onthern Te	Riv. & Chas.	973, 101
Morgan's Ld N.Y. Tex. & Tex. & N. Of	M. April N. April	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 321,80 59 75 79,34	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Brooklyn Elev'd 1st mort 2d mort	1-Stock	1 1024 S	itate of Ter Sattlemen	nzet't.X3 t, 58	8 7235 7234 98
Tot. At.Syste Tot. Pac. Sys Tot. of all	March.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} = & 2.705,62 \\ 9 & 4.722,47 \\ 9 & 6.732.45 \\ \end{array} $	2 Den. & R.G.con. 58	U.S.tr.cer	9 8	it. Jo. & Ora Sexas & Pac	and IslSti Scrip 188	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Texas & Pacifi Tex. & St. Los Union Pacific	ic 2d wk M uie 4th wkM	ay 100,3 ay 30,9 2,113,4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 00\\ 22\\ 574.37\\ 01\\ 7.130.81 \end{array}$	4 368,31 8 7,201 60	Denv. & Rio Gr. Edison Electric	W. 11 Light	5 % 17 0 130 133	Tex. & St.L. 1st M., del 2d M., del	M&A Div.,in when issued	1. 92 93 d. 41 42 ² 2
Wab. St. L. & t West Jersey Wisconsin Con	P. 1st wk J April	ne 227,0 102,3	$\begin{array}{c cccc} 00 & 174,00 \\ 66 & 94,20 \\ 46 & 120,00 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,863,96 2 303,67 5 589,65	A tl.& PacC.D Incomes	Stock 1		fol. & O. Ce Pref. J. S. Electr	n. com. stoch	43 ¹ 2 60
Millwaukee & N Millwaukee & N Millwaukee & St.J Mobile & Ohio. Nash. Ch. & St.J W. N. C. & H.H. West Shore N. Y. City & No N. Y. LErie & W N. Y. Susq. & Wei N. Y. Susq. & Wei Northern Pacific Ohio & Miss Ohio & Southern Oregon Imp. C. Oregon Short J Pennsylvanis. Phila. & Erie Phila. & Erie Chio Southern Co. Col. & An Columblak & G Georgia Pao. Vs. Midland West. No.Car Rome Wat. & O St.Jo. & Gd. In St.L. & Shan.Fra St.Paul& Dulu St.L. & Shan.Fra St.Paul& Dulu St.P. Min.A. Ma Seloto Valley Bonth Carolina St.Paul& Dulu St.P. Min.A. Ma Seloto Valley Bonth Carolina St.Paul& Dulu St.J. Altor & St. Jo. Branche St.J. Altor & St.J. Do Branche St.J. Altor & St.J. O' Tot. AL Syste Tot. Alt. Syste	urrency.	usted so a	is to make	the hasis of	f compariso	2 Georgia PaoS 7 1st 6s 6 2 ^c e Keely Motor Mexican Nation pref	1	9h 4 1	Jickah & M	fertdian	A S Lawrence
f Figures he the same in I having been e 1 And brance 7 Not include	both years, liminated.	the carni	ngs of We	st Shore tra	ins in 188	Mexican Nello Prei. 1st mort. M.K.&TIncon Mich. & Ohio Mo. Pacific-Old	me scrip	4 ³ 4 25 ¹ 9 7 69 2	1st moit Incomes Virs inia Sta	te 3 p. c. bds	0 2 90 14 64 2 99
¶ Not includ	ling West Sl	iore in eith	er year.			Mo. Pacific-Olo	1 stock!	² / ₃ 7 _g []),	weet N. Cal	Con. mort	

the state

Luvestment

Mailvoud Intelligence.

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

ANNUAL REPORTS.

Alabama New Orleans Texas & Pacific Junction Railways (For the year ending Dec. 31, 1885.)

The annual report of this company is just to hand. It is stated that the revenue account shows a large sum due to the company in respect of unpaid coupons of first mortgage bonds of the New Orleans & North Eastern and the Vicks-burg Shreveport & Pacific companies. Reference is made hereafter to the proposed mode of settling this indebtedness. It will be recollected that the company holds a controlling interest in the following railways:

Nineteen miles of the Vicksburg Shreveport & Pacific, from Shreveport to the Texas State line, are leased to the Texas & Pacific road.

The reports of several of the properties owned and con-trolled are very favorable for the year 1885 in comparison with 1884. NEW ORLEANS & NORTH EASTERN.

The results of the working were :

Gross receipts	1884. \$197,446	1893. \$698.165
Working expenses	672,631	596,221

Def. \$75,188 [Net earns. \$101,941 In comparison with the preceding year the gross receipts for 1885 show an increase of \$100,719, or 16.86 per cent. The working expenses show a decrease of \$76,410, or 11.36 per cent.

working expenses show a decrease of \$76,410, or 11'50 per cent. "The gross earnings of the road, while showing an increase for the year of nearly 17 per cent, have not equaled the ex-pectations of the management. During the first nine months there was an increase of \$145,270, but for the remaining three months the receipts decreased \$44,551 in comparison with cor-responding months of the preceding year, thus reducing the net increase to \$100,719. During the last three months there was a falling off of \$15,945 in the passenger traffic, as that period compared with a time when the passenger traffic, as that period compared with a time when the passenger traffic was considerable, owing to the New Orleans Exposition. There was also a decrease in freight traffic of \$27,100, as well as a slight reduction in receipts from car mileage and engine hire. The loss in freight traffic was owing to cotton being shipped via Northern lines direct to the spinners, while in 1884 the larger portion sought the Gulf ports for shipment to Europe. During 1894 the cotton tonnage was 22:09 per cent of the en-tire tonnage moved, while in 1895 it was 12:05 per cent, a comparative loss of nearly 11 per cent and an actual loss of 67,000 bales in amcunt of cotton handled." * * * "The necessary formalities in connection with the issue of Prior Lien bonds to the extent of \$7,000 per mile, authorized last year, have been completed. A considerable portion of the bonds have been sold, and the rest will be issued as required. "The amount due from the New Orleans & North Eastern

required. "The amount due from the New Orleans & North Eastern Company to this company on the 31st December, 1935, was £231,017, of which the amount due for unpaid interest and coupons of First Mortgage bonds was £225,566." The Vicksburg & Meridian report was recently published at least the in the CHEONICE

length in the CHRONICLE.

VICKSBURG SHREVEPORT & PACIFIC.

"The fiscal year ends on the 30th June, and the following figures are for the 6 months ended the 31st December.

Gross receipts	1884. \$233,510	1885. \$287,969
Working expenses	181,053	201,795
Net earnings	\$52,436	\$66,173

"The amount due from the Vicksburg Shreveport & Pacific Company to this company on the 31st December, 1885, was £367,516, made up as follows:

£267.546

"The Executive Committee are of opinion that this amount should be paid off in a manner similar to that suggested in the case of the New Orleans and North Eastern Company.

"An issue was recently made of \$1,0.0,000 of the prior lien bonds of the Vicksburg Shreveport & Pacific Company, authorized last year, and the bonds are now quoted on the London Stock Exchange." The Cincinnati New Orleans & Texas Pacific report has already been published in the CHRONICLE. The gauge has been changed on the roads of this company in common with all the other Southern roads.

all the other Southern roads.

Alabama Great Southern.

(For the year ending Dec. 31, 1885.) The railway extends from Meridian to Wauhatchie, 290 miles, and the company has running powers over five miles of the Nashville Chattanooga & S. Louis Company's track between Wauhatchie and Chattanooga, making in all 295 miles miles.

The results of the working in 1834 and 1885 were :

	Gross receipts Working expenses	\$1.165.102 1,021,437	1895. \$1,076,188 949,047
1	Net earnings.	\$143.665	\$125.140

The percentage of working expenses in 1835 was 88.00, as against 87.66 in 1884.

GENERAL INVESTMENT NEWS.

Beech Creek Clearfield & Sonthwestern.—At Clearfield, Pa., June 4, the Beech Creek Clearfield & Southwestern Rail-road was sold to W. K. Vanderbilt, C. C. Clarke, George F. Baer, J. M. Gazzam and C. J. Langdon for \$1,300,000, subject to mortgage held by the Union Trust Company of New York for \$5,000,000.

Canadian Pacific.—The Canadian Pacific authorities have drawn up the time schedules for their through trains between Montreal and Vancouver. The first train will probably leave Montreal on Monday, June 21, at 8 P. M., and will reach Van-couver the following Sunday morning, making the journey of 2,900 miles in 136 hours. It is thought that when the road is thoroughly ballasted and in good working order, the trip across the Continent by the Canadian Pacific will be made in 190 hours. 120 hours,

120 hours. Central of New Jersey.—Mr. J. S. Kennedy, of the Jersey Central, states that the company is not in dauger from a new receivership. The new plan for Jersey Central's reorganiza-tion has not yet been announced, but its essential features are reported to be as follows: A total issue of new bonds will be made of \$10,000,000, which will be exchanged for floating debt, adjustment bonds and stocks of leased lines. These bonds and stocks can be called in under provisions of the mortgage and stipulations in the leases. The new bonds will be issued at different times and will bear different rates of in-terest, some as low as 4 per cent and some as high as 5 per cent, Stockholders of some of the leased lines may receive notice about July 1 that their stock will be called in. By this arrangement the interest charges of Jersey Central will be re-duced the first year about \$300,000, the second year \$500,000

and the third year \$800,000. A syndicate represented by J. Kennedy Tod & Co. and Roosevelt & Son is reported to be negotiating for the new bonds.

negotiating for the new bonds. Chicago Milwaukee & St. Paul.—The annual meeting of stockholders was held in Milwaukee June 5. There were represented 433,000 shares of stock. The following board of directors was re-elected : Alexander Mitchell, Juluus Wads-worth, Selah Chamberlain, Joseph Millbank, John B. Dumont, James T. Woodward, Wm. Rockafeller, Peter Geddes, Hugh T. Dickey, James Stillman, John Plankinton, Phillip D. Armour, Jason C. Easton. The directors at their meeting let the contract to Harrison & Green, of Milwaukee, for the building of the branch from Defiance, Iowa, on the Council Bluffs Division, northwest to Sioux City.

Cincinnatl Indianapolls St. Louls & Chicago.—The gross and net earnings and charges for April, and for ten months since July 1, have been as follows:

	Apr	·il	July 1 to	April 30-
	1886.	1885.	1385-86.	1884-85.
Gross earnings	\$193,831	\$180,999	\$2,041.044	\$2,123,339
Operating expenses	126,693	126.977	1,244,423	1,348,809
-	\$6*,133	\$54,022	\$796,621	\$ 74.530
Net earning3		50,000	500,000	500,000
Fixed charges				
S irptus	\$17,133	\$1,022	\$296,621	\$274,530

East Tennessee Virginia & Georgia.—It is reported that Messrs. Brice and Thomas have concluded the purchase of the interest of George I. Seney and his son-in-law, Nelson Robin-son, in the East Tennessee Virginia & Georgia Railroad Company. They previously held some \$5,500,000 of the consolidated mortgage bonds, and this new acquisition, which amounts to some \$4,000,000. gives them control of the road. At the coming election of the reorganized company it is expected that they will name the new board of directors.

expected that they will have the new board of directors. Gulf Colorado & Santa Fe.—It will be of interest to Atchison people to learn that the balance of 1st mortgage 7s of the Gulf Colorado & Santa Fe road has been placed. The amount is about \$1,000,000 and will be issued at the rate of \$12,000 per mile. They are deliverable to a syndicate which takes them in instalments of \$200,000 per month for the five months of July, August, September, October and November. Messrs, E. Rollins Morse & Co., of Boston, contracted to receive \$125,000 per month, or \$625,000 for the five months, and in two days of last week sold the whole to permanent investors at 124 and inter-st, at which price they will pay the buyer about 5¼ par cent.—Boston Herald. Lake Shore & Michigan Southern.—New York Chicago

Lake Shore & Michigan Southern.-New York Chicago & St. Louis.-A special dispatch from Cleveland, Jan. 10, said: "The hearing in the Nickel Plate case has been posponed to Sept. 14, on motion of the attorneys for the judg-ment creditors. The attorneys for the first mortgage bondholders vigorously objected, but were overruled."

In regard to the negotiations for a settlement of the matters at issue between these companies nothing definite is known, but well-informed persons say that if an agreement has not been fully made, it is likely to be reached. The com-mon report is that Lake Shore is to abandon the legal fight to declare Nickel Plate securities illegal, and will settle with the security holders. To retire the \$15,000,000 firsts at par and interest, the seconds, the car trusts and the floating debt would take about \$25,000,000, on which the annual charge would be \$1,000,000 at 4 per cent. The net earnings of Nickel Plate were \$36,099 in 1885, a year when none of the Vanderbilt roads could earn dividends, and for the first quarter of 1886 the net earnings have been \$334,453, against \$243,755 in 1885, an increase of about 37 per cent. If this same percentage of increase is continued throughout the year the net earnings for 1886 will be about \$1,213,955, against which are charges for rental and taxes of about \$400,000, leaving about \$500,000 applicable to interest. A part of the charge for rentals also goes to Lake Shore, and is presumably a profit to that company. In regard to the negotiations for a settlement of the matters a profit to that company.

a pront to that company. Louisville Evansville & St. Louis.—This railway was sold at New Albany, June 9, under a judgment of the United States Court, ordering a foreclosure of the first mortgage. The sale was conducted by commissioners Fishback and Frank Jones. The press dispatch reports: The first sale was under the second mortgage, and covered both the main line and what is known as the Evansville Division. The second covered the main line from New Albany to Mount Vernon, Ill. The property embraced in the first sale sold for \$10,000, subject to an outstanding lien of \$927,000. The property in-cluded in the second sale brought \$750,000. The purchase was made by a committee representing the bondholders. was made by a committee representing the bondholders.

Was made by a committee representing the bondholders. Maryland Slate Bouds.—The financial authorities of the State of Maryland were to receive proposals for the exchange of \$628,355 6 per cent bonds, maturing 1st July next, into bonds bearing 2% per cent per annum, redeemable in 10 and payable in 14 years. The holders of the bonds were not willing to accept the exchange, and there were no proposals made. After consultation a sale was made to persons in this city of the entire issue, less \$137,155 reserved for the State school and sinking funds, to bear3 per cent per annum instead of 2%. The bonds were taken at par. The lowest rate of interest paid by the State heretofore is 3 65 per cent per annum.—Baltemore Sun. Missourd Pacille — The Missouri Pacific Bailroad in March

Missourl Pacific.-The Missouri Pacific Railroad in March last determined upon an increase of its stock, and the com-pany has just sent out a circular to its security-holder an-

nouncing that that increase had been made. "To reimburse the company for the large expenditures made since January,' says this circular, "stockholders are now offered the right to subscribe for the remaining \$3,000,000 (30,000 shares) of stock of the company at par, which will complete the increase of \$6,000,000 (60,000 shares) in the capital stock originally con-templated. Stockholders will have the right to subscribe for the company of the remaining the rescaled by them templated. Stockholders will have the right to subscribe for 9 shares of new stock for every 100 shares now held by them. The transfer books will close June 19, and the right to subscribe will expire on that day.

New York Stock Exchange.—The following have been admitted to the Board list: CHESAPEAKE & OH10, \$607,350 second preferred stock to cover coupons on bonds in default. NORFOLK & WESTERN, \$200,000 6 per cent improvement and extension bonds, due in 1934, making a total issue of \$2,700,000.

GULF COLORADO & SANTE FE, \$420,000 first mortgage bon le at the rate of \$12,000 per mile; total i-sue, \$3,340 000. UTICA & BLACK RIVER, 23,230 shares of capital stock, to he known as Utica & Black River guaranteed, dividends to be paid by the Rome Watertown & Ogdensburg, under the lease made in perpetutiv

made in perpetuity. DETROIT BAY CITY & ALPENA, first mortgage 6 per cent bonds, issued at \$15,000 per mile, and total issue on 83 miles now completed and in operation, \$1,245,000.

Oregon Improvement Company.-This company's state-ment for April and five months is as follows :

	A	pril	~ Dec.1 to.	April 30.
	1886.	1885.	1885-6.	1854-5.
Gross earnings	\$193,241	\$230,769	\$974.7.0	
Operating expenses	169,587	185,603	842,441	129 421
o house of a second s				
Not comings	\$28.634	\$45,160	\$132.329	\$199.040

Philadelphia & Reading .- There is nothing more interest-

ing in the whole course of Reading aff its than the notice to general mortgage bondholders that their tonds ar i about to be paid off in full, principal and interest. This notice serves to lift general mortgage bondholders that their Londs are about to be paid off in full, principal and interest. This notice serves to lift the Reading matters out of the dull routine of finance and the gloomy abyss of default, into the realm of fancy and the field of romance. The Philadelphia Press comments very naively upon the subject in these words: "The mortgage requires notice to the Trustee, the drawing, and the deposit of money to pay the bonds with the Trustee, on or before June 1 of the year in which the notice of drawing is given. These coa-ditions have all been complied with, except the placing of the cush in the hands of the Trustee, which is perhaps the most important of all."

The correspondence between Mr. Gowen, the Fidelity Co., trustee, and Mr. Gardyne in London, is briefly summarized as follows: On April 29 the Fidelity Company notified Mr. Gardyne to make the drawings in London, and on the same day ayne to make the grawings in London, and on the same day wrote to Mr. Gowen that under the terms of the mortgage the amount of the einking fund should be deposited with them before June 1. On June 7 the Filelity Company cabled Mr. Gardyne to withdraw the advertisement, as they had no

money to pay the bonds. Mr. Gowen on June 7 wrote that the advertisement w s Mr. Gowen on June 7 wrote that the advertisement w s necessary to the carrying out of the company's plans of reor-ganization, and that he had cabled Mr. Gardyne to coatinue the advertisement. On June 8 the Fidelity Company again wrote to Mr. Gowen that the advertisement was calculated to mislead bondholders, and insisted that the advertisement be withdrawn. On June 9 Mr. Gowen replied to this letter, stating that the advertisement in no way referred to the Fidelity Company, and insisting that its continuance was essential.

essential. Portland & Ogdensburg.—At Portland, Me., June 8, the first meeting of the Portland & Ogdensburg Railroad organized by the holders of the bonds of Nov. 1, 1871, was held. The committee appointed April 20, 1886, reported the total amount of bonds and coupons now outstanding as \$4,237,108. In this statement interest overdue to the city of Portland is reckoned from May 1, 1875. If reckoned from Nov. 1, 1871, the whole amount of bonds and coupons will be \$4,520,608. By-laws were adopted very similar to those of the old company, and it was voted that the name of the new corporation be the Portland & Ogdensburg Railway, that the capital stock he equal to the principal of the bonds under the mortgage of Nov. 1, 1871, in shares of a par value of \$100 each. The following-named shares of a par value of \$100 each. The following-named principal of the bonds under the mortgage of Nov. I, both he chares of a par value of \$100 each. The following-named directors were then elected: S. J. Anderson, Portland; W. F. Milliken, Portland; H. N. Jose, Portland; Francis Fessenden, Portland; Stephen R. Small, Portland; C. A. Amsden, Conc.rd, N. H.; Fred. N. Dow, Portland; Charles J. Chapman, Portland; Willard H. Woodbury, Portland; Sidney W. Thaxter, Portland.

Willard H. Woodbury, Portland; Sidney W. Thaxter, Portland. **Richmond & Danville – R. & W. P. Terminal.**—The facts relating to the negotiations between these two commanies are thus reported in the *Worl i*: "It appears that the Richmond & Danville a few weeks ago purchased from the West Point Terminal Company 4,110 second mortgage W-stern North Carolina bonds, 31,680 shares preferred and 31,680 common stock Western North Carolina Railroad, 100 first mortgage bonds and 1,000 shares cap tal stock of the Knoxville & Au-gusta Railroad, 10 shares preferred and 10,000 shares common stock Columbia & Greenville Railroad, 13,024 shares common stock Charlotte Col. & Augusta Railroad, 3,000 shares com-mon stock Richmond & Mecklenburg Railroad, 3,660 shares common stock Asheville & Spattanburg Railroad and all inter-est in the Oxford & Henderson Railroad Company. The price paid for these securities was \$2,500,000 of the capital stock of the West Point Company. By yielding up this stock the

Richmond & Danville loses its control of the West Point Company, but obtains possession of a lot of valuable securitles. It is stated that most of the stocks and bonds sold to the Richmond & Danville are in the hands of the Central Trust Company, pledged to secure a loan of \$2,500,000. The securities cannot be delivered until this loan is paid. The committee ins secured an injunction preventing the directors of the two roads from proceeding. The securities pledged to the Central Trust Company have a nominal value of \$22,000,000 and an actual value of \$11,000,000. The committee is therefore anxious to prevent their sale to the Richmond & Danville for an inadequate consideration."

an indequate consideration." —Mr. Geo. S. Scott, a prominent director of the Richmond & Danville Railroa I, said : "So far as I know these stockholdcrs (Richmond & West Point Terminal) have not withdrawn their opposition, and we are certainly acting under the belief that they intend to contest the matter. They have enjoined us from proceeding in the matter, but I don't believe that the litigation will help them. Our proceedings have been strictly legal and fair, and will be sustained beyond a doubt."

Texas & Pacific.—The committee for the Rio Grande Division bondholders have ju-t issued a circular in which they give an account of the argument at New Orleans, and request bondholders of this division to send in their assents to the committee and pay the moderate charge of \$5 per bond. The emmittee is apparently a good one; it is acting only for the Rio Grande Division bondholders, and these holders should join in the movement speedily if they hope to protect their interests. The Secretary is Mr. C. R. Charles, 18 Wall Street. The committee's circular, under date of June 5, says: "Since we last addressed you our counsel has been to New Orleans, where, for the purpose of supporting the report of the Master in Chancery, he presented to the Circuit Court of the United States an intervening potition recommending that receivers' c-ritificates to the amount of \$602,625 be issued on

"Since we last addressed you our counsel has been to New Orleans, where, for the purpose of supporting the report of the Master in Chancery, he presented to the Circuit Court of the United States an intervening potition recommending that receivers' c-ritileates to the amount of \$662,625 be issued on your division, in order to raise the funds necessary to put it in good repair. Both the Misscuri Pacific Railway Company and the Philadelphia committee strenuously opposed this petition, the latter arguing that the granting of it would octer parties from accepting the plan of reorganization proposed by them and asking for delay until the time had expired during which securities could be deposited under their plan, viz., until July 15th prox. This anxiety to prevent any improvement of your division until they had exhausted every effort to induce its being passed into their control ne ds no comment." * * "We are informed that the Court will order the issuance of receivers' certificates as soon as your committee can affirm that such is the expressed desire of the majority of bondholders. We think the above statements should convince all interested of the imperative need of signing the agreement hereinafter referred to, and thus at an early day enable this committee to make known to the Court that the petition is by the majority of holders. An additional incentive to prompt organization is the assurance the receivers give that they will be guided in the management of your division by the wishes of the majority of its bondholders, as soon as made known," * * *

"In 1885, for the three months ending March 1, the earnings were \$1,082,314; in 1886, under the management of the receivers, in spite of the long strike and the total stoppage of freight traffic on the entire Missouri Pacific system, which alone supplied it with connections east and north, and in spite of the wretched physical condition of the railway, its earnings were \$1,223,196, showing an increase of \$140,883." * * "If only this proportion of increase be maintained, the earnings of the road will be some \$600,000 more this year than they were last. The first three months of the year are the worst; and as the promise of the tall trade is exceedingly good, it is more than likely that, if the road is put in good repair, its earnings at a low estimate will exceed \$7,000,000. Of this increase the Rio Granda Division will come in for a gool share. Since the receivers have been in office, namely, the 16th December, 1885, it has earned \$413,820. It is almost certain that, if put in proper repair, its earnings this year will exceed \$2,000,000—an amount sufficient to pay off all the receivers' certificates that will be issued. "Receiver Sheldon testifies under oath as follows: 'The

"Receiver Sheldon testifies under oath as follows: 'The Rio Grande Division is settling up very rapidly, and for one hundred and fifty miles west of Fort Worth there has been a rapid growth in agricultural productions. Along nearly the whole of this distance the cattle business has grown into immense proportions.' He testifies further that if this division 'were placed in good condition promptly, the increase of business and the reduction of expenses would enable the road to pay the fixed charges along the entire line in a very short period.'"

Union Pacific.—The land sales in May and since Jan. 1. were as follows :

May- Acres. Amount.	Acres. Amount.
Union Division, 41 499 \$89,997	34,545 \$34.6.5
Kansas Divielon 40,932 173,261	21,358 123,440
Total	55,933 \$152,073
Total	26,498 \$105,183
1895.	
Jan,1 to May 31- Acres. Amount.	Acres. Amount
Unlou Division 228,707 \$122,074	146.038 \$177.632
Kansas Division., 262,549 957,354	87,733 484,0-8
Total 191,536 \$1,109,429	233,777 \$661,720
Decrease in 1386.	257,779 \$747,4091

Wabash SI. Louis & Parlife. --The figures below have been furnished to the Chucontetts as showing the actual results of the Wabash operations for the first four months of 1935. These earnings are based on the inlienge actually operated each year, the number of miles being considerably less in 1883 than in 1885; but some of the leaned lines that have been dropped were unprolitable and did not earn their expenses in 1935, and hence Wabash would have shown better not earnings in 1885 if it had operated only the smaller mileage of the present year. As to the gain in net earnings for four months, it is \$100,000, being a trille less than the \$517,000 estimated by the committee; but as to the bal ince of this year their estimate of a gain of \$350,000 net seems very molerate, though they explain this by anying that the compuny, during the last three months of 1885, which are the best months of the year, had the benefit of the higher rates for transportation, and therefore no large increase is to be looked for in the same months of this year.

Gress earnings Oper. expenses	1>84, \$1,028,339 769,240	1885. \$1,114,493 1,131,535	Jan. 1 to 1888. \$3,919,992 3,101,907	1985, \$1,847,553 4,565,997
Net cartings	\$239,099	def. \$17,035	\$118,075	\$321,550

Western Union Telegraph.—The statement of earnings for the quarter ended March 31, 1896, was considerably overestimated, and the company failed to earn its charges by \$592,613. The actual earnings for that quarter fell short of the estimated earnings by \$299,154. The quarterly dividend for July is passed; the estimate of earnings for the current quarter ending June 30 is \$1,000,000, or \$380,672 less than the actual for the corresponding quarter last year. The statement is as follows:

Net revenue	\$1,330,672		ca. 188°
Deduct— Interest on bonds\$123,' Sinking fund20.		\$123,615 20,600	1 13,615
Net income			\$806,385
Furplus for quarter Nondual surplus on March 31		*	\$345,335 \$4,509.569
Nominal surplus on June 30	* \$1,321,001		\$1,365,934

* Including \$10,000 of sinking fund returned to company.

The N. Y. Tribune money article says:

⁶ As the current quarter will complete the Company's fiscal year, we are able to give its r-sults, su ject only to such corrections as may occur in the estimates of this quarter's returns, and compare them with the results of three preceding years as follows:

YEAR ENDING JUNE 30, 1886.

Actual net revenue for three quarters-July 1, 1885. to March 31, 1886	3,015,973
Less interest and sinking fund	430,938
Net balance for nine month3	3,399,572
Deficit. Add estimated surplus for current quarter.	\$314,537 856,385
Surplus for year ending June 30, 1886, nver 44 per cent Surj las for year ended June 30, 1885, over 64 per cent	\$11,848 \$166,536

Surplus for year ended June 30, 1833, over 7 be real......\$1,914,124 The Company's circular for the present quarter remarks : "The falling off from the estimate in the net results of last quarter is due principally to the judgments against the Western Union and Gold & Stock companies, amounting with interest and costs to \$193,933 for taxes levied by the State of New York for 1881, on the entire capital stock, represented by property in thirty-eight States, ten Territories, the Dominion of Canada, Great Britain, the Island of Cuba, and the high sear. These taxes were paid a few days before the last estimate was made, in the confident belief that if paid we would he able to obtain an act for their refunding. They were not, therefore, taken into the estimate. As no other corporaation, which has had the tax on capital stock represented by property without the State refunded; and as the officials of

or any magnitude was so taxed, except a single railroad corporation, which has had the tax on capital stock represented by property without the State refunded; and as the officials of the State and the Legislature have recognized the injustice of the act hy having it amended applying to 1882, 1883, 1884 and thereaf er, it cannot be doubted that justice will be finally awarded, and this extortionate taxation refunded. "The revenues from current commercial business and news

"The revenues from current commercial business and news service continue to show a handsome improvement, the increase at test effices since January 1 being \$110,000 in excess of the corresponding five months of the previous year, or an inverage of about \$5,000 per week. But this increase is more than counterbal inced by reduced revenues from the cable and commercial news service. The low rates of tolls prevailing between commercial centers requires the har dling of a largely increased volume of business to maintain the same revenues, involving increased force to handle this of as of business, much of which is done without profit. The entire surplus, together with the sum represented by the last divident in certificates of indebtedness, has gone into the plant, and is represented by new property, and may legally and projerly be represented by capit dization either in stock or bonds and given to the stockholders; but, under all the circumstances at the present time, it is recommended that no dividend bo declared."

The Commercial Limes.

COMMERCIAL EPITOME.

FRIDAY NIGHT, June 11, 1886.

There was a serious strike on Saturday last by the drivers on the street railways in this city and Brooklyn, but it soon ended, and seems to have given an effective blow to factious labor movements. The weather has been generally favorable to crop prospects, and in particular, copious rains in the Northwest have brought timely relief from a drought that threatened the crop of spring wheat. Buoyant markets for cereals were followed by a sharp decline, especially for wheat ; and in all staples the absence of sustained speculative action is still conspicuous, and prices remain low. The political crisis in Great Britain has naturally been commented upon in financial and commercial circles, much interest being felt in the progress of the important contest which is impending. The time has arrived when trade usually assumes a half holiday aspect, and a full revival cannot be expected for some weeks to come.

Lard for future delivery made a sharp advance early in the week, on an active speculative movement, but has since been variable and unsettled. To-day futures were buoyant, closing this afternoon at 6.35c. for July, 0.46c. for August, 6.56c. for September and 6.64c. for October. Lard on the spot advanoed, but closes quiet at 6.10c for prime city, 6.25@6.30c. for prime to choice Western and 0.55c. for refined for the Continent.

Pork has ruled rather firmer, although the demand has continued quite moderate, closing at \$10@\$10 50 for new mess, \$11@\$11 75 for family and \$12@\$13 for clear. Cut meats have been steady, except for pickled bellies, which are lower, closing at 5@51/2c., with pickled hams at 103/@11c. and shoulders at 6@ 614c.; smoked hams 111/2@12c. and shoulders 63/@7c. Beef is dull at \$8@\$8 50 for extra mess per bbl. and \$15@\$16 50 for India mess per tierce. Beef hams are steady at \$23 per bbl. Tallow is again dearer at 43; @41/2c. per lb. Stearine is quiet at 71/2c. and oleomargarine at 51/2c. Butter is steadier at 14@19c. for creamery. Cheese has been more active and closes at 5@71/2c. for State factory. The awine slaughtered at the principal Western towns from March 1 to latest dates nembered 2,015,000, sgainst 1,885,000 for the corresponding period last sesson. The following is a comparative summary of aggregate exports from October 26 to June 5 for two years:

	1885-6.	1884-5.		
Porklbs.	27,048,000	33,760,800		6,712,800
Bacon, &clbs.	296,068,017	279,645,948	Inc.	16,422,069
Lardlbs.	182,806,061	173,193,364	lnc.	4,613,297

Rio coffee, freed from the influence of the speculative corner on May contracts, has declined materially, and to-day options were further depressed, closing this afternoon with sellers at 7.60c. for June and February, 7.55c. for July and January, 7.50c. for August to December and 7.65c. for March. Mild coffees have been dull and drooping. Raw sugars have favored buyers, and though at times quite active, close dull at 4%c, for fair refining and 5%c, for centrifugal 96 deg. test. Refined sugars were fairly active at 6% @6% c, for standard crushed. Molasses closes more active at 17@17%c.

test intervention of the set of good strained.

good strained. Pig iron receives very little speculative attention. Block tin has further advanced, with sales of 10 tons for July at 23:55c., and copper was firmer at $10@10\frac{1}{3}c$.; lead also firm, but spelter dull and easier. Ocean freights have been rather dull, but room was not over-plenty, and rates were sustained, while grain shipments were resumed to-day on a more liberal scale, at $4\frac{1}{2}@4\frac{3}{4}d$. to London, $4\frac{1}{4}d$. to Hull, Leith and Antwerp, $8\frac{1}{3}c$. to Bordeaux, per bush., and 4s. 3d. to Mar-seilles the larger business following the decline in wheat and corn. corn.

COTTON.

FRIDAY, P. M., June 11, 1886. THE MOVEMENT OF THE CROP, as indicated by our telegram from the South to-night, is given below. For the week ending this evening (June 11), the total receipts have reached 22,773 bales, against 19,837 bales last week, 22,790 bales the previous week and 29,447 bales three weeks since; making the total receipts since the 1st of September, 1885, 5,207,949 bales, against 4,710,007 bales for the same period of 1884-85, showing sn increase since September 1, 1885, of 407,942 bales.

Receipts at-	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.	Tolal.
Galveston	71	22	101	43	63	8	308
Indianola, &o.							
New Orleans	283	871	1,054	663	818	803	4,492
Mobile	97	515	5	69	30	193	909
Florida						5	5
Savannah	235	1,269	270	555	177	244	2,750
Brunsw'k, &c.							
Charleston	756	329	878	111	14	690	2,778
Pt Royal, &c.				****			
Wilmington	11	4	79	48	2	10	154
Moreh'd C.&c.						12	12
Norfolk	104	724	633	798	1,145	60	3,464
West Point, &o	45	606	10	13	307	400	1,381
New York	246				158		404
Boston	602	307	268	502	952	199	2,830
Baltimore						2,974	2,974
Philadelp'a, &c.	246	3	15	3	44	1	312
	_						
Totals this week	2,696	4,650	3,313	2,805	3,710	5,599	22,773

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

			-			
	189	5-86.	188	4-85.	Stock.	
Receipts to June 11.	This Week.	Since Sep. 1, 1885.	This Week.	Since Sep. 1, 1884.	1896.	1885.
Galveston	308	694,430	118	455,383	14,994	4,193
Ind'nola,&o		781	44	10,920		49
New Orleans.	4,492	1,701,152	605	1,510,202	72,476	65,738
Mobile	909	245,380	112	228,697	14,794	9,491
Florida	5	50,112	5	77,647	2	2
Savannah	2,750	789,665	167	720.297	11,114	2,130
Br'sw'k, &c		16,252		9,747		
Charleston	2,778	490,339	72	510,887	10,841	2,216
Pt.Royal,&c		14,221		7,437		
Wilmington .	154	101,577	20	93,599	857	713
M'headC.,&c	12	7,817		9,621		
Norfolk	3,464	552,257	883	550,482	14,798	2,263
W.Point, &c.	1,381	277,683	59	282,553	635	4
New York	404	55,936	29	67,933	271,539	275,872
Boston	2,830	108,13;	272	82,192	6,310	6,310
Baltimore	2,974	55,405	428	41,118	13,088	8,375
Philadel'a,&c	312	46,782	1,913	51,242	12,529	9,401
Total	22 773	5 207 949	1 720	4 710 007	443 977	395 758

2,773[5,207,949] = 4,729[4,710,00]In order that comparison may be made with other years, we below the totals at leading ports for six seasons.

give below the totals at leading porta for aix acasona.								
Receipts at-	1886.	1885.	1884.	1883.	1882.	1881.		
Galvest'n,&c.	308	162	718	2,818	, 522	3,462		
New Orleans.	4,492	605	1,561	6,411	2,407	7,023		
Mobile	909	112	159	435	1,216	1,175		
Savannah	2,750	167	542	1,867	1,680	2,254		
Chari'st'n, &c	2,778	72	208	1,086	1,316	1,025		
Wilm'gt'n, &o	166	20	16	75	219	180		
Norfolk	3,464	885	1,151	2,471	2,714	3,790		
W. Point, &o.	1,381	59	211	375	206	141		
All others	6,525	2,647	3,843	6,005	3,378	9,168		
Tot. this w'k.	22,773	4,729	8,409	21,573	13,658	28,218		

Since Sept. 1. 5207,949 4710,007 4772,655 5869,156 4586,171 5622,692 Carreston includes Indianoia; Charleston includes Port Royal, &c., Wilmington includes Moreh'd City, &c.; West Point includes City Point, &c., The exports for the week ending this evening reach a total of \$1,987 bales, of which 75,892 were to Great Britain, \$50 to France and 7,106 to the rest of the Continent. Below are the exports for the week and since September 1, 1885.

Exports	Wee	k Endir Export	11.	From Sept. 1, 1885, to June 11, 1888 Exported to-				
from -	Great Brit'n.	France	Conti- nent.	Total Week.	Great Britain.	France	Conti- nent.	Total.
Galveston					223,113	18,545	78,013	917,071
New Orleans	21,385		,178	21,569	278,850	305,394	39 2,961	1,477,205
Mobile					47,418			47,416
Florida								
Savannah					102,409	8,252	291,259	
Charleston			2,969	2,969	94,190	28,689	212,700	\$\$0,044
Wilmington	2,506			2,508	48,189	1,640	23,184	78,218
Norfolk	8,001			8,091	325,853	2,328	5,709	280,670
Wost Point.&c	9,042			9,012	46,004		18,941	83,845
New York	12,895	350	1,823	14,890	151,429	38,702	178,109	671,240
Boston.	9,875			9,873	154,221		2,211	156,482
Baltimore	7.702		2,180	9,839	121,277	1,695	\$2,594	155,506
Philadelp'a, &c				2,525			4,808	52,811
Total	73,822	359	7,108	81,287	2,317,190	397,785	1,238,558	8,983,473
Total 1894-85		6,861	3,404		2,310,610			3,708,056

NOTE. - The exports from New York to Great Britain include 34,589 bales to Huil, which were re-exported from Great Britain to Baltic ports.

In addition to above exports, our telegrams to-night also give as the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale & Lambert, 24 Beaver Street.

	for					
June 11, AT-	Great Britain.	France.	Other Foreign	Ooast- wise.	Total.	Leaving Slock.
New Orleane Mobilo Charleston Bavannah Galveston Nortolk New York Other ports	13,893 None. Nonc. Nonc. 3,341 6,000 0,000	2,506 Nons. Noue. Noue. None. Noue. 750 None.	376 None. 3,500 None. 1,833 5,000 1,500	1,678 Nono. 800 400 None. 500 None. None.	18,143 None. 3,300 400 None. 5,679 11,750 7,500	54,033 14,791 7,541 10,714 14,994 9,119 259,789 25,921
Total 1886.	29,224	3,258	11,214	3,378	47,072	396,905
Total 1885 Total 1884	13,336 28,662	4,995 4,011	9,811 5,990	914 2,423	29,038 41,095	356.700 383,632

The speculation in cotton for future delivery at this market has been exceedingly dull for the week under review, and the fluctuations in prices were within unusually narrow limits. The favorable turn given to crop prospects in Texas by the fall of copious and general rains had a depressing effect upon values, but the statistical position, and partially favorable foreign advices, together with rains claimed to be somewhat excessive in portions of Georgia and Alabama, prevented any material decline. Yesterday reports on the acreage and condition of the crop from the CHRONICLE, the Agricultural Bureau and other sources were made public without having any material influence upon values. To-day foreign advices were weak, and together with the closing of the Liverpool market for the Whitsuntide holidays, had a depressing in. fluence, but the decline was mainly in August options. Cotton on the spot has been very dull, the export demand almost wholly subsided, and the business for home consumpion was smaller. Quotations were yesterday reduced 1-16c. To-day the market was dull and weak, middling uplands closing at 9.3-16c,

The total sales for forward delivery for the week are 204,900 bales. For immediate delivery the total sales foot up this week 8,496 bales, including 796 for export, 2,700 for consumption - for speculation and ---- in transit. Of the above, -- balas were to arrive. The follow each day of the past week. The following are the official quotations for

June 5 to	ו ד	PLANE	os.	NEW	ORLE	ANS.	3	TEXAS	
June 11.	Sat,	Mon	Tues	Sat.	Mon	Tues	Sat.	Mon	Tues
Ordin'y, 2 b Striet Ord Good Grd Str. G'd Ord Low Midd'g Str.L'w Mid Middling Good Mid Str. G'd Mid Midd'g Fair Fair	10716	658 7113 8716 81316 914 934 10116 10716 11116	658 7116 8716 91316 914 934 934 10116 10716 11116	$\begin{array}{r} 6:3_{16} \\ 7^{1}_{4} \\ 8^{3}_{16} \\ 8^{5}_{8} \\ 9 \\ 9^{1}_{4} \\ 9^{7}_{16} \\ 9^{15}_{16} \\ 10^{1}_{4} \\ 10^{5}_{8} \\ 11^{1}_{4} \end{array}$	714 8316 858 914 9716 91016 1014 1058	7 ¹ 4 8 ³ 16 8 ⁵ 9 9 ¹ 4 9 ⁷ 16 9 ¹⁵ 16 10 ¹ 4 10 ⁵ 8	61316 714 8516 858 914 9716 91516 1014 1058 1114	74 8516 858 914 9716 91516 1014 1058	61318 74 8516 858 9 914 9716 91516 104 1058 114
	Wed	Th.	Fri.	Wed	Th.	Fri.	Wed	Th.	Fri.
Ordin'y. # b Striot Ord Good Ord Str. G'd Ord Low Midd'g Str.L'w Mid Middling Good Mid Str. G'd Mid Midd'g Fair Fair	10716	6916 71518 838 838 9318 91116 10 1038 11	838 834 9 9316 91116 10 1039	8 ⁵ 8 9 9 ¹ 4 9 ⁷ 16 9 ¹⁵ 16 10 ¹ 4 10 ⁵ 8	7318 818 81516 9318 938 976 10316 10918	9316 938 978 10316 10916	10%	10918	634 7316 818 8916 9316 938 978 10316 10916 11316
STAINED.			[Sat.	Mon	Tuea	Wed	Th.	Fr1.
Good Ordinary				6716 718 71516 81116	6716 718 71516 81116	6716 718 71516 81116	6716 718 71616 81116	6 ³ 8 7 ¹ 16 7 ⁷ 6 8 ⁵ 8	639 7116 773 848

MARKET AND SALES.

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

		SALES	OFB	FOT A	ND TR	ANSIT.	FUTURE6.	
	SPOT MARKET CLOSED.	Ex- pori.	Con- sump		Tran- sil.	Total.	Sales.	Deliv- eries.
Mon. Tues. Wed. Thurs	Steady. Stoady. Dull and easy Weak. Qulet and steady Dull.	96	330 1,045 390 222 531 192	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	330 1,145 380 318 531 792	$\begin{array}{r} 29,200\\ 26,700\\ 40,200\\ 26,000\\ 28,100\\ 54,700\\ \end{array}$	· · · · · · · · · · · · · · · · · · ·
Total.		786	2,700			3,498	201,000	

The daily deliveries given above are actually delivered the day previous to that on which they are reported. The SALES AND PRICES OF FUTURES are shown by the follow-ing comprehensive table. In the tatement will be found the '10 pd. to exch. 200 July for Aug. '12 pd. to exch. 200 July for Aug. '12 pd. to exch. 100 July for Aug. '10 pd. to exch. 100 July for Aug.

de	ily n e clo	narket, t sing bid	he price s. in add	e of sale	es for ea the dail	ch mont y and to	h each o	day	, and
"Sales since Sep.1, 85*	Totalsales this week. Average price, week.	Priday, June 11- Bales, total Prices paid (range) Closing	Fhursday, June 10- Bales, total Prices paid (range) Closing	Wedn'sd'y, June 9- Bales, total Prices paid (range) Closing	Nuceday, June 8- Bales, total Prices paid (range) Closing	Monday, June 7- Sales, Sotal. Prices paid (range) Closing.	Saturday, Jnne 5 - Males, total Prices paid (range) (losing	FUTURES	Market, Prices and Sales of
18,590,700	204,900	Lower. 54,700 8-99 2 9-39 Quiet.	Dnil. 28,100 9.00 0 9.40 Irregular.	Firmer. 26,000 9.01 @ 9.39 1)ull.	Lower. 40,200 8-95 9-31 Dull.	Lower. 26,700 8-99 9 9-35 8leady.	Higher. 29,200 9-04 @ 9-41 Steady.	Total Saler.	Market, Range and
2,294,200	9.10	Aver 9.07 9.06 9.08 9.07- 9.09	Aver 9.05 9.05 9 - 9.09 - 9.10	Aver 9.10 - 9.10 9.08 - 9.10	Aver 9.11 - 9 9.11 9.10- 9.11	Aver 9.15 - 9.15 9.14 - 9.15	Aver 9.13 9.13 - 2.00 9.15 - 9.17	June.	
1 1,478,800	34,000 9-20	Aver 9-17 9-16 2 9-18 9-16 - 9-17	Aver 9.20 9.190 9.20 9.190 9.20	9-10 Aver9.20 100 8-192 6,000 9-10 9-192 9-21 9-10 9-20-9-21	Aver: 9.18 7.300 9.18 2 9.19 9.18 - 9.19	Aver 9.21 5,300 9.19 9.23 9.21 9.22	Aver 9.24 9.220 9.26 9.23- 9.24	July.	
2,713,500	102,400 9·31	Aver 9-17 Aver 9-28 9-160 26,600 9-160 9-17 9-27 002 9-27 0 9-28 9-28 9-28	Aver 9.30 9-29 9.32 9-30 9.31	9.20 Aver. 9.32 000 11,600 9.21 9.31@ 9.33 9.21 9.31@ 9.32	9-11 Aver : 9-18 Aver : 9-30 Aver : 9-10 100 9-11 9-18 9-19 9-29 9-31 9-16 9-17 9-11 9-18 9-19 9-29 9-31 9-16 9-17 9-11 9-18 9-19 9-30 9-31 9-16 9-17	Aver. 9.33 12,500 9.31 9.35 9.33 9.34	Avor. 9.35 16,100 9.33@ 9.37 9.34— 9.35	August	
242,600	19,000 9·18	Aver 9 9.150 9 9.150 9	Aver 9.17 9.162 9.18 9.17- 9.18	² Aver 9.18 3 9.17 a 9.19 9.17 b 9.19 9.17 b 9.18	Aver 9.16 3.600 1 9.16 2 9.17 1 9.16 9.17	Aver 9.19 3,100 9.16 9.20 1 9.19 9.20	5 Aver 9.20 9.18 9 9.22 9.20 9.21	September.	DAILY PRIORS
1 350,600	17,800	Aver : 9.01 2 9.02	17 Aver . 9.04 A. 0 3,200 18 9.03 9.05 9 18 9.04	Aver. 9.05 1,800 9.03 9.06 9.03 9.06	Aver	Aver 9.0 9.032 9.0 9.05- 9.0	Aver 9.07 2. 9.05 3.9.09 9.06 9.07	October.	RIGES AND
1 274,200	10,900	ver :. 8.98 3.99 ≈ 9.00 3.99 - 9.00	Aver 9-01 9-00 9-03 9-01 9-02	Aver. 9.05 Aver. 9.024 1,800 9.03 9.06 9.01 9.02 9.03 9.05 9.01 9.02	Aver 8.99 1.500 8.99 - 9.00 8.99 - 9.00	3 Aver . 9.00 A 5 8.99 2,500 5 9.02 9.03 6 9.02 9.03	Aver 8.06 9.04 0 9.06 9.04 0 9.06	November.	SALES OF
132,400	8,500 9-03	Aver 9.01 1,800 9.00 2 9.01 9.01 9.02	Aver 9.03 9.02 9 9.03 9.03 9.04	Aver 9.04 Aver 9.04 9.05 9.03 9.04 9.11 9.	Aver 9.02 9.01 9.02 9.02 9.02	Aver 9-03 9-01 - 500 9-04 - 9-05		December.	FUTURE
72,300	2.700 9·11	Aver 9.08 9.07 0 9.08 9.05 9.08	Aver	Aver 9.11- 9.12	Aver : 9.02 Aver 9.01 • 9.02 - •	Aver 9.10 - 200 9.11- 9.12	Aver 9.14 9.13 9 9.15 9.13 9 9.15	January.	S FOR LAOH MONTH.
29,900	2,000 9·19	Aver 9.18 1,000 9.16 2.9.18 9.17 - 9.18	Aver. 9-19 9-19 800 9-19 9-20	Aver 9.20 - 9.21	Aver	Aver 9.20 - 200 9.21 - 9.22	Aver 9.06 Aver 9.14 Aver 9.053 9.06 9.13 9 9.15	February.	MONTH.
14,900	3,900 9·30	Aver 9-27 9-26 9-28 9-27- 9-28	Aver	Aver 9.30-9.31	Aver	A ver 9.03 A ver 9.10 A ver 9.20 A ver 9.31 A ver 9.31 9.01 = 9.05 - - 9.10 - - 9.200 9.04 = 9.05 - - 9.12 9.21 9.220 - - 9.31 -	Aver 9.34 9.330 9.35 9.83- 9.34	March.	
5,000	2,500 9·39	Aver 9.01 Aver 9.08 Aver 9.18 Aver 9.27 Aver 9.38 Aver 9.00 9.00 9.01 9.07 9.08 9.08 9.16 9.28 9.23 9.36 9.39 9.01 9.02 9.08 9.09 9.17 9.18 9.26 9.23 9.38 9.39	$ \begin{array}{c} \left[A \text{ver} \dots 9 \cdot 20 A \text{ver} \dots 9 \cdot 31 A \text{ver} \dots 9 \cdot 17 A \text{ver} \dots 9 \cdot 17 A \text{ver} \dots 9 \cdot 31 ver$	Aver			Aver	April.	
		Avor	Aver	Aver	Aver	Aver	Aver	May.	

Includes sales in September, 1885, for September, 130,200; Soptem ber-October, for October, 301,700; September-November, for November, for November, for November, for September-Jeam unry, for January, 2,004,200; Septembor-February, for February 1,370,000; September-March, for March, 1,745,400; September-April for April, 1,592,800; September-March, for March, 1,745,400; September-April for April, 1,592,800; September-March, for March, 1,745,400; September-April for April, 1,592,800; September-Marg, for May, 2,793,400.
We have included in the above table, and shall continne each week to give, the average price of Intrese each day for each month. It will be found and/or each day following the abbreviation "Aver." The average for each month for the week is also riven atbottom of table. Transferatele Orders-Saturday, 9 200; Monday 0 156; Tuesday, 9 150; Wedresday, 9 106; Thursday, 9 106; Friday, 9 106. Short notices for June-Thursday, 9 00; The following the axohe made during the week:
11 ad to are b 200 July for Aux. 1:13 ad to are b 400 Seut.

13 pd. to exch. 400 Sept. for Aug. 11 pd. to exch. 200 July for Aug. 03 pd. to exch. 500 Jan. for July

731

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought dowr to Thursday evening. But to make the totals the complete figures for to-night (June 11), we add the item of exports from the United States, including in it the exports of Friday only.

the United States, meruum	g III IO OI	ie evhorre	OF FIAUE	y Ourys
Stock at Liverpool bales.	1886. 643,000	1885. 933,000 28,000	1884. 8±9,000 64,000	1893. 938.000 50,700
Stock at London	17,000	20,000	04,000	00,100
Total Great Britain stock .	660,000	961,000		1.083,700
Stook at Hamburg	5,600	5,400	4,000	3,900
Stock at Bremen	43,200	49,400	67,000	51,300
Stock at Amsterdam	27,000	46,000	50,000	40,000
Stock at Rotterdam	500	500	900	2,400
Stock at Antwerp	1,300	800	2,900	5,309
Stock at Havre	161,000	186.000	24:,000	162,000
Stock at Marssilles	5,000	4.000	6,000	8.900
Stock at Barcelona	66,000	66.000	69.000	90.000
Stock at Genoa	13,000	8,000	12,000	16,000
Stock at Trieste	12,000	6,000	8.000	13,000
BOOCH as Alloctorer sectorer				
Total Continental stocks	334,600	372,100	460,800	392,800
Total European stocks	991,600	1,333,100	1,423,800	1,431.5 0
India cotton afloat for Europe.	325,000	237,000	361,000	316,000
Amer'n cott'n afloat for Eur'pe	200,000	77,000	70,000	254,000
Egypt, Brazil, &e., afit for E'r'pe	14 000	3,000	15,000	45,000
Stockin United States ports	443,977	385,756	424,727	430,825
Stock in U. S. interior towns	107.206	43,197	43,190	87,983
United States exports to-day	27,856	8,300	2,000	7,000
Total visible supply	2,112,639	2,087,353	2,339,717	2,622,308
Of the above, the totals of Amer	ican and o	ther deseri	ptionsare	as follov s:

Of the above, the totals of Amer	ican and e	ther usseri	phonearea	#8 10HOY 8.				
American— L. verpoel stockbales Continental stocks American afloat for Europe United States stock United States interior stocks United States exports to day	480,000 234,000 100,000 443,977 107,206 27,856	700,000 260,000 77,000 385,756 43,197 8,300	611,000 306,000 70,000 421,727 43,190 2,000	742.000 257.000 254.000 430.825 87.983 7,000				
Total American	1,493,039 163,000 17,000 100,600 325,000 14,000	1,474,253 $233,000$ $28,000$ $112,100$ $237,000$ $3,000$	$1,456,917 \\ 283,000 \\ 64,000 \\ 154,800 \\ 361,000 \\ 15,000 \\ 15,000 \\ 15,000 \\ 15,000 \\ 15,000 \\ 15,000 \\ 15,000 \\ 10,0$	1,778,808 246,000 50,700 137,800 366,000 45,000				
Total East India, &c Total American		613,100 1,474,253						
Total visible supply Price Mid. Upl., Liverpool Price Mid. Upl., New York	5 ¹ 8d. 93 ₁₈ C.	5 ³ 4d. 10 ⁵ 80.	67 ₁₆ d. 11 ⁵ 80,	5111+d. 16916C.				
The imports into Continental ports this week have been								

The above figures indicate an *increase* in the cotton in sight to-night of 25,286 hales as compared with the same date of 1885, a *decrease* of 227,078 hales as compared with the corres-ponding date of 1884 and a *decrease* of 509,669 hales as compared with 1883. 35.000 bales.

AT THE INTERIOR TOWNS the movement—that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1884-85—is set out in detail in the following statement.

TOWN*. This scent for the state columbus, Ga This scent for the state columbus, Ga This scent for the state columbus, Ga Shipm'ts scent for the state columbus, Mias Shipm'ts scent for the state columbus, Mias Shipm'ts the state columbus, Mias Shipm'ts the state state columbus, Mias Shipm'ts the state columbus, Mias Shipm'ts the state columbus, Mias Ship the state columbus, Mias	
$\begin{array}{c c} \mbox{Recesplut.} \label{eq:recesplut.} eq:recespl$	TOWN*. Angusta, Ga Columbus, Ga Naeon, Ga Nongoniry, Ala. Nongoniry, Ala. Selina, Ala Mempila, Tenn. Nashville, Tenn.
Shipm'ia Shipm'ia Binec This Binec This 162,178 1,067 162,178 1,116 56,383 101 123,043 101 56,383 101 123,043 101 56,383 101 57,515 11,479 39,110 2,275 9,857 1,247 9,857 1,247 9,857 1,247 160,443 1,649 166,443 1,801 166,459 1,801 166,459 1,801 166,459 1,801 167,562 5,216 35,542 3,071 142,262 1,247 15,523 29,597 14,262 2,551 14,262 25,516 14,262 25,517 14,262 25,517 14,262 25,517 14,262 25,517 14,262 2,373	Mo Rec <i>This</i> week: 193 170 19 19 19 19 19 19 19 19 19 19 284 1984 1984 1984
Shipm'ta This week. 1,116 1,116 1,220 1,215 1,227 1,277	Receipts. Shipm'ts Ship
June 1124 124 1256 221 221 221 221 221 221 221 221 221 22	Shipm'ta Shipm'ta This useek. 1,067 1,116 1,116 1,116 1,116 1,114 1,116 1,114 1,116 1,114 1,116 1,114 1,116 1,116 1,11,007 1,110 1,1
eck eck 11. 12. 12. 12. 12. 12. 12. 12.	<i>Block</i> <i>June</i> 11. 12,469 1,712 1,561 1,269 2,264 2,264
This wcck 536 23 619 203 4 113 166 4,144 4,144 1247 1364 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1456 1566 1456 1566 1166 117 118 118 118 118 118 118 118 118 118 118 118 118 118 118 118 118 118 <td< td=""><td>Rev This week 536 23 10 619 20.3</td></td<>	Rev This week 536 23 10 619 20.3
11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,84 11,94	Receipts. Shiped 4 Since This 56 150,699 86 76,248 76,248 20 139,1541 139,1541 36 139,1541 39,1541 31 23 139,1541 31 23 139,1541 31 23 139,1541 31 23 139,1541 34
Shippints This week 861 -265 -345 1,166 1,167 1,167 1,167 1,167 1,167 1,167 1,265 199 199 199 199 199 199 199 199 199 19	
47,701 The above totals show that the old interior storts of the stort	Stock June 12 2,93 2,355 16,655 16,655 16,655 16,655

old Interior stocks have decreased during the week 19,531 bales and are to-night 64,009

bales more than at the same period last year. The receipts at the same towns have been 5,922 bales more than the same week last year, and since September 1 the receipts at all the towns are 704,933 bales more than for the same time in 1884-5.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS,in the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

Week ending	OLOSING QUOTATIONS FOR MIDDLING COTTON ON-									
June 11.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.				
Galveston New Orleans. Mobile Bavannah Charleston . Wilmington Norfolk Baltimore Philadelphia. Avgusta Memphis St. Louis Cincinnati	34 88 88 84 11 9 9 9 8 8 8 11 16 9 9 8 8 11 16 9 9 8 8 16 9 9 8 8 11 16 9 9 8 8 8 11 16 9 9 8 8 8 11 16 9 9 8 8 16 17 16 9 9 16 16 11 16 9 9 16 16 11 16 9 9 16 16 16 16 16 16 16 16 16 16 16 16 16	8458341 8458341 990 900 900 900 900 900 900 900 900 90	834 878 81116 9 9 9 9 9 9 9 9 9 16 9 38 858 878 878 878 878	8778 8811 90 90 93 90 93 90 93 90 93 90 90 90 90 90 90 90 90 90 90 90 90 90	86789 8779 8779 8779 8779 8779 8779 8779	534 878 836 811 9 879 938 939 939 939 939 539 873 873 873 873 873 873				
Louisville	9.94	834	834	834	831	834				

RECEIPTS FROM THE PLANTATIONS.—The following table indicates the actual movement each week from the plan-tations. The figures do not include overland receipts no r Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports which finally reaches the market through the outports.

	Veek	Receip	ts at the	Ports.	St'k at	Interior	Thuns.	Recipts from Plantins.			
En	ding-	1884.	1885.	1886,	1884.	1883.	1886.	1881.	1885.	1586.	
May	7	15,637	8,633	89,150	81,235	81,423	221,127	14.039	2,223	18,164	
55	14	8,604	9,413	34,754	75,822	70,945	200,008	3,281		15,683	
56	21	5,805	7,429	29.447	73,523	64,285	174,490	564	730	3,887	
68	28	8,125	6,964	22,790	01,174	57,807	150,692	1,7-0	486	4 986	
June	4	12,581	S,917	19,837	56,100	51,941	139,841	4,519		2,986	
5.5	11	5,40.4	4,529	22,779	50,855	47 701	118,907	2,655	48	1,830	

The above statement shows—1. That the total receipts from the plantations since September 1, 1885, are 5,311,006 bales; in 1884-85 were 4,740,493 bales; in 1883-84 were 4,773,854 bales, 2.—That, although the receipts at the outports the past week were 22,773 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 43 bales and for 1884 they were 2.655 bales. 2,655 bales.

AMOUNT OF COTTON IN SIGHT JUNE 11.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

-	1885-86.	1884-85.	1883-84.	1882-83.
Receipts at the ports to J'no 11		4,710,007	4,772,655	5,869,156
Interfor stocks on June 11 in excess of September 1		30.486	1,199	82,278
Tot. receipts from plauta'tas	5,311,006	4,740,493	4.773,854	5,951,434
Net overland to June 1			562,100 280,000	627,317 300,000
Total in sight June 11				
Northern spinners' takings to				

It will be seen by the above that the increase in amount in sight to-night, as compared with last year, is 819,233 bales, the increase as compared with $18\times3\times24$ is 792,103 bales and the decrease from 1822×33 is 470,694 bales.

WEATHER REPORTS BY TELEGRAPH.—The weather during the week at the South has, on the whole, been quite favorable. Further benefit to the crop in the Southwest and in portions of the West has resulted from rains, but in sections of the Atlan-tic and Gulf States an excess of moisture has given grass a chance to grow.

chance to grow. Galveston, Texas.—We have had rain on four days of the week, the rainfall reaching four inches and seventy-four hun-dredths. Average thermometer 77, highest 86 and lowest 67. Indianola, Texas.—It has rained splendidly on six days of the week, the rainfall reaching two inches and sixty-four hundredths. The crop is developing fively and blooms are abundant. The thermometer has averaged 78, the highest being 83 and the lowest fis

abundant. The thermometer has averaged '18, the highest being 83 and the lowest 68. *Palestine, Tez as.*—There has been one shower during the week, the rainfall reaching ten hundredths of an inch. The crop is developing promisingly. The thermometer has averaged 75, ranging from 65 to 90. *Huntsville, Texus.*—Rain has fallen on four days of the week and indications are that it extended over a large section. The rainfall reached two inches and two hundredths. The crop is developing finely. The thermometer has ranged from 65 to 93, averaging 87.

65 to 93, averaging 87. Dallas, Texas.—We have had showers on two days of the week, the rainfall reaching nineteen hundredths of an inch. Cotton is making fine development. The wheat harvest is progressing. Average thermometer 76, highest 91 and low-est 62.

Austin, Texas.--There has been rain on one day of the week, and we need more, but cotton is developing pro nisingly. The rainfall reached thirty hundreaths of an inch. The thermometer has ranged from 62 to 96, averaging 76,

Luling, Texas.—It has been showery on one day of the week, the rainfall reaching three hundre iths of an inch. Corn needs ram, but cotton is growing nicely. The thermometer has averaged S0, the highest being 94 and the lowest 69. Columbia, Texas.—It has rained splendldly on four days of the week, the rainfall reaching forty-four hundredths of an inch. There nover was a better prospect for crops of all sorts. Cotton blooms are plentiful. The thermometer has averaged 78, ranging from 68 to 92. Cuero, Texas.—We have had delightful showers on two days of the week, which, according to indications, extended over a large area. The rainfall reached seventy-six hun-dredths of an inch. Cotton is developing finely and there are plenty of hlows and young bolls. The thermometer has ranged from 68 to 97, averaging 80. Brenham, Texas.—There have been fine showers on three days of the week, and erops are doing well. The rainfall reached one inch and thirty hundredths. Average ther-mometer 78, highest 94, lowest 66. Belton, Texas.—We had one line shower during the week, the rainfall reaching fity hundredths of an inch. Cotton is growing promisingly. Average thermometer 78, highest 94, lowest 64. Weatherford, Texas.—We have had rain on one day of the week, but not enough to do much model the winford of the week of the week of the dome week of the reaching fith hundredths of an inch. Cotton is growing promisingly. Average thermometer 78, highest 92, lowest 64.

Weatherford, Texas.—We have had rain on one day of the week, but not enough to do much good, the rainfall reaching only three hundredths of an inch. More rain is needed. Corn only three hundredths of an inch. More rain is needed. Corn is hurt and cats are a failure. Cotton is doing well, but would be benefitted by more rain. The thermometer has avaraged 73, the highest being 91 and the lowest 56. *New Orieans, Louisiana.*—It has rained on six days of the week, the rainfall reaching three inches and eight hundredths. The thermometer has averaged 77. *Shreceport, Louisiana.*—We have had rain on five days of the week, the rainfall reaching seventy-nine hundredths of an inch. The thermometer has averaged 77, ranging from 66 to 94.

66 to 94.

Columbus, Mississippi.—It has rained on five days of the week, the rainfall reaching one inch and forty-three hundredth³. The thermometer has ranged from 63 to 88, averaging 72.

ing 72. Leland, Mississippi.—The weather has been warm during the week with rain on four days, the rainfall reaching two inches and ninety-five hundredths. The thermometer has averaged 74.4, the highest being 84 and the lowest 63. Little Rock, Arkansas.—Excepting Friday and Saturday, the past week has been cloudy, with gentle rains on three days. The rainfall reached one inch and thirteen hundredths. Good crop reports from all sections of the State. Average thermometer 73, highest 85 and the lowest 60. Helena, Arkansas.—It has been showery on five days of

Helena, Arkansas.—It has been showery on five days of the week, the rainfall reaching one inch and twenty-eight hundredths. There has been too much rain in some places,

hundredihs. There has been too much rain in some places, and just enough at others. Crops ars somewhat in the grasa. Weather clear this (Friday) morning. The thermometer has ranged from 63 to 34, averaging 74. *Memphis, Tennessee.*—We have had rain on five days of the week, but the weather if now clear. The rainfall reached forty-seven hundredths of an inch. The rains have been general, and in most parts of this section much heavier than here. Some complain of too much rain, which has prevented the working of crops and made grass and weeds troublesome; average thermometer 73, highest 65, lowest 63. *Nashville, Tennessee.*—We have had rain on five days of the week, the rainfall reaching two inches and seventy-one hundredths. The thermometer has averaged 72, the highest being 88 and the lowest 56. *Mobile, Alabama.*—It has rained on six days of the week,

Mobile, Alabama.—It has rained on six days of the week, the rainfall reaching two inches and twenty-eight hundredths. Crop accounts are less favorable. There has been too much

the rainfail reaching two inches and twenty-eight indireding. Crop accounts are less favorable. There has been too much rain, causing grass to become troublesome. The thermometer has averaged 75, ranging from 69 to 88. Montgomery, Alabama.—Telegram not received. Selma, Alabama.—It has been showery on five days of the week, the rainfall reaching five inches and forty hundredths. We are having too much rain. The thermometer has aver-aged 78, ranging from 68 to 88. Auburn, Alabama.—Telegram not received. Madison, Florida.—Telegram not received. Madison, Florida.—Telegram not received. Macor, Georgia.—We have had delightful showers on four days of the week, and the indications are that they extended over a wide surface. The crop is developing promisingly. Columbus, Georgia.—There has been rain on every day of the week, the rainfall reaching two inches and ninety-five hun-dredths. We are having too much rain, and in consequence weeds are growing and becoming troublesome. Average thermometer 80, highest 80 and lowest 71. Savannah, Georgia.—We have had rain on six days of tho week, the rainfall reaching two inches and six hundredths. The thermometer has averaged 78, the highest being 88 and lowest 60. Attention

lowest 66.

Augusta, Georgia.—The weather has been warm, sultry and wet during the week. R in has fallen on five days to the extent of four inches and twelve hundredths. There has been too much rain, preventing the working of crops. Re-ports on the development of cotton are less favorable than last week. The thermometer has averaged 72, ranging from 60 to 0062 to 90.

Atlanta, Georgia.—We have had rain on every day of the week, the rainfall reaching one inch and seventy-three hun-dredths. The thermometer has averaged 71.4, ranging from 61 to 84,

Charleston, South Carolina—We have had rain on four days of the week, the rainfall reaching one inch and eighty-seven hundredths. The thermometer has averaged 77, the highest being 85 and the lowest 67. Stateburg, South Carolina.—We have had rain on four days of the week, the rainfall reaching two inches and twenty hundredths. There has been too much rain, and weeds are growing so fast that they are becoming troublesoms. The thermometer has averaged 71°2, ranging from 62 to 85°5. Wilson, North Carolina.—It has rained on four days of the week, the rainfall reaching eighty-four hundredths of an Inch. The thermometer has ranged from 61 to 86, averaging 75. The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock June 10, 1886, and June 11, 1885.

	J'ne 1	0, '86.	J'ne 1	1, '85.
New Orleans ⁴ Above low-water mark. MemphisAbove low-water mark. NashvilloAbove low-water mark. ShreveportAbove low-water-mark. Vickaburg	14 17 9 2	Inch. 2 4 2 4 2	Feet. 4 21 8 23 30	Inch 8 2 3 3 4

* Now reported above low-water mark, instead of below high-water mark as prior to October 30, 1885.

INDIA COTTON MOVEMENT FROM ALL PORTS .- The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to June 10.

BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS.

[Shipme	ents thi	s week	Shipm	ents Sin	Recespis.		
Year	Great Brit'n.	Continent.	Totat.	Great Britain	Oonti- neni.	Toiai.	This Week.	Year.
$1883 \\ 1884$	9,000 26,000	36,000	45,000	269,000 184,000 430,000	432,000	0:0,000	40,000	1,222,000 \$01,000 1,424,000

According to the foregoing, Bombay appears to show sn increase compared with last year in the week's receipts of 3,000 bales, and an increase in shipments of 23,000 bales, and the shipments since January 1 show an increase of 212,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

	Shipme	nis for th	e week.	Shipments since January 1.			
	Great Britain.	Oonti- nent.	Tolal.	Great Britain.	Oontinent.	Total.	
Calcutta- 1886 1885 Madras-	1,000 1,000	1,000	2,000 1,000	45,000 54,400	26,000 11,500	71,000 65,900	
1886 1885 All others—		*****	*****	3,000 4,000		3,000 4,000	
1886 1885				23,000 17,100	13,000 23,400	36,000 40,500	
fotal all— 1886 1885	1,000 1,000	1,000	2,000 1,000	71,000	39,000 34,900	110,000	

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

EXPORTS TO EUROPE FROM ALL INDIA.

Shipments	18	386.	18	385.	1884.		
to all Europe from-	This week.	Since Jan. 1.	This week.	Since Jan. 1.	This week.	Since Jan. 1.	
Bombay All other ports.	63,000 2,000			620,000 110,400		- 982.000 163,800	
Total	70.000	942,000	45,000	730,410	36,000	1.145,800	

MANCHESTER MARKET .- Our report from Manchester tonight states that the market is quict for both yarns and shirtings, and that the demand in each instance continues poor. 39s cop twist is quoted at 71/2@75/2d. and 81/4 lb. shirtings 5s. 7d.@ 6s. 7d.

COTTON ACREAGE REPORT .- In our editorial columns will be found to-day our annual cotton acreage report, with an account at length of the condition of the plant in each section of the South, together with our rainfall and thermometer record.

It is quite remarkable that our figures and report which were prepared on Wednesday and given to the Cotton Exchange and the press early Thursday morning, should correspond so nearly to the Agricultural Bureau figures and condition results which were not issued until Thursday afternoon. We mention this only as a coincidence tending to establish the accuracy of the conclusions reached and increase confidence in the methods employed,

NEW YORK COTTON EXCHANGE-ANNUAL ELECTION .- The annual election of officers and managers of the New York Cotton Exchange was held on Monday, June 7. The following were the successful candidates:

Ing were the successful candidates: President-Charles D. Miller. Vice-President-J. H. Parker. Treasurer-Walter D. Miller. Board of Managors -Thomas M. Foote, R. P. Salter, Theodore P. Ballt. J. H. Hollie, Thomas Ecott, M. H. Lehman. William Mohr, C. W. Ide, Ex. Norton, George E. Moore, S. T. Hubbard, Jr., George A. Chapman, J. O. Bioss, W. F. Sorey, B. S. Clark. Trustee Gratulty Fand-N. Gwynn. Inspectors of Election-A. G. Munn, Jr., J. B. Guest, S. Uhifelder.

New members were also elected as follows: Mr. Henry Schaefer, of Siegfried Gruner & Co.; Mr. Robert W. Patter son, of Patterson, Downing & Co.; Mr. Thomas D. Harrison.

AGRICULTURAL DEPARTMENT'S REPORT ON ACREAGE,-The Agricultural Department at Washington issued on the 10th inst. its report on cotton condition and acreage. The following is what it says on the subject of acreage :

Ing is what it says on the subject of acreage : The tendency to increase in area of cotton has been checked in the Eastern States of the cotton belt. Returns show a slight reduction in South Carolina, Geergia and Alabama. The more Western States, in which settlement and farm extension has been active, exhibit seme increase, mainly in Texas. The net increase is about 250,000 acres, an advance of 13s per cent. The record stands: Virginia 99, North Carolina 100, So. Catolina 99, Georgia 98, Florida 103, Alahama 99, Misslesippl 102, Louislana 102, Texas 107, Arkansas 102, Tennessee 101. 101.

The following is the report of the Department on condition :

The condition of the crop is lower than in 1355, averaging 38'7 per cent, against 92 per cent last year. It is lower in even states, and higher in North Carolina, Florida, Texas and Tennessee. The State averages are: Virgina 95, North Carolina 97, South Carolina 83, Georgia 83, Florida 97, Alabama 87, Mississippi 88, Louislana 85, Texas 96, Arkansas 83, Tennessee 99. Heavy raine have caused damage in Georgia, and drought was threatening in Texas, broken since by retrashing raine. The stand has been irregular, but has been practi-cally remedied by replanting.

The above statement of condition, compared with the reports for previous years, is as follows :

AGRICULTURAL DEPARTMENT'S JUNE CONDITION REPORTS.

June Condition.	1896.	1825.	1884.	1883.	1882.	1881.	1880.	1879.	1878.	1877.
No. Car	97	93	95	81	82	96	92	98	87	80
So. Car	83	96	97	85	92	88	104	94	99	91
Georgia	83	95	96	86	89	92	98	93	101	101
Florida	97	93	99	94	97	100	90	95	98	92
Alabama	87	92	93	87	95	102	96	96	101	90
Mis'sippi.	88	92	87	86	88	94	96	99	98	91
Louislana.	83	95	72	91	90	90	97	95	98	98
Texas	96	90	77	89	93	89	106	94	104	91
Arkansas .	83	91	85	87	85	90	100	100	98	94
Tennessee.	99	85	92	78	80	93	99	94	97	94
A 17070 000	68.7	02	87	36		93	99	96	99	

Average. 88.7 92 87 87 86 89 93 1 The average given above for all the States is the average as given by the Department.

JUTE BUTTS, BAGGING, &C.—There is only a moderate call for bagging, and few inquiries are in market for large quan-tities. No change is reported in prices, sellers not caring to accept less than $6\frac{1}{2}$ c. for $1\frac{1}{2}$ lbs., 7c. for $1\frac{3}{4}$ lbs., $7\frac{3}{2}$ c. for 2 lbs. and $8\frac{1}{2}$ c. for standard grades, while a shade higher is asked by some dealers. Butts have moved along in a small way and the feeling is easy. Some few lots have been taken at $1\frac{5}{6}$ @ $1\frac{7}{6}$ c. for paper grades and 2@ $2\frac{1}{4}$ c. for bagging qualities, 2,000 bales being reported, and the market closes at these figures. these figures.

SHIPPING NEWS.—The exports of cotton from the United States the past week, as per *latest mail* returns, have reached 70,474 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHRONICLE last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.

night of this week. Tota	l bales.
NEW YORK-To Liverpool, per steamere Adriatic, 419	
City of Chicage, 1.603Egypt, 2,107England (addl-	
tional), 2,000Nevada, 879Olympia, 1,040St.	
	11,193
Ronans, 3,150 To Hull, per steamer Chicage, 1,500	1,500
To Hull, per steamer Chicago, 1,500	359
To Havre, per steamer La Champagne, 359	
To Bremen, per steamer Fulda, 100.	100
To Hamburg, per steamers Polynesia, 50 Westphalia, 452.	562
To Rotterdam, per steamer Leerdam, 50 To Antwerp, per steamers Jan Breydel, 650Noordiand,	50
To Antworp, per steamers Jan Breydel, 650Noordland,	
398	1,048
To Trieste, per steamer State of Alabama, 100	100
To Naplee, per steamer Circassia, 23	23
LW ORLEANS-To Liverpoel, per steamers Acter. 3,060	
Alice M. Minott, 2,872Alecia, 6,750Stateeman,	
3.149Venezuelan, 2,714	18,545
To Bremen, per steamer Ixla, 1,928	1,928
To Hamburg, per steamer Ixia, 150.	150
To Barcelona, per bark Josefa Formeea, 1,500	1,500
MOBILE-To Liverpeel, per bark Pricillo, 2,985	2,985
MOBILE -10 LIVErpeat, per hark riteman 4,000 5020 non	4,000
CHARLESTON-To Liverpeel, per steamer Azales, 5,030 per	6 400
bark Nicoletta F, 1,373. WILMINGTON-TO Liverpoel, per hark Charlotte and Anna, 1,844.	6,403
WILMINGTON-To Laverpoel, per nark Charlotte and Anna, 1.844.	1,844
NORFOLK-To Liverpool, per ship Gevernor Wilmot, 7,630	0.000
per bark George B. Doane, 1,702	9,332
BALTIMORE-To Liverpool, per steamers Barrowmere, 3,553	
Nova Scotian, 1.985	5,538
T oBremen, per steamer Donau, 450.	450
BOSTON-To Liverpool, per steamere Catalonia, 1,347Kan-	
898. 3.859	5,203
PHILADELPHIA-To Liverpool, per steamer Lord Clive, 1,316	1,316
To Antwerp, per eteamer Switzerland, 400	400
Total	10,474

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

				Dre-	LOHO?-			
				men de	dam &		Trieste	
	Liver-			Ham-	Ant-	Barce	and	
	pool.	Hull.	Harre.	burg.	werp.	lona.	Naples.	Total.
New York.	11,198	1.500	359	6 0 2	1,093		123	14.880
N. Orleans.	18,545			2,078		1,500		22,123
Mobile	2,985							2.995
Charleston.	6,403							6,403
Wilmingt'n	1,844							1.844
Nerfoik	9,332							9.332
Baltimore	5.538			450				5,988
Boston	5.203							5,203
Philadeip'a	1,316				400			1.716
Total	62.364	1.500	359	3.130	1.498	1.500	123	70.474

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:

In 9 latest dates:
New ORLEANS-For Liverpool - June 5-Steamer West Indian, 2,468.... June 7-Steamer Norfolk. 2,930.
CHARLESTON-For Barcelona-June 5-Bark Umberto Prime, 1,800.... June 8-Bark Tree Anrona, 1,169.
WILMIKOTON -For Liverpool - June 10 - Bark Erna, 2,506.
NORFOLK-For Liverpool - June 5-Steamer Capulet, 4,289....June 10-Steamer Alnva, 3,802.
NEWFORT NEWS-For Liverpool-June 6-Steamer Sultana, 4,530.... June 9-Steamer Niceto, 4,212.
BOSTON-For Liverpool May 25-Steamer Virginian, 3,783....June 1-Steamer Bulgarian, 3,034...June 7-Steamer Roman, 3,056.
BALTIMORE-For Liverpool - June 8-Steamer Baltimere, 7,702.
For Bremen June 2-Steamer Leipzig, 1,001....June 9-Steamer Weser, 750.
For Rotterdam-June 7-Steamer Nettuno, 385.
PHILADELPHIA-For Liverpool - June 1-Steamer British Princes, 864.
Below, we give all nows received to date of disectors to messale

Below we give all news received to date of disasters to vessels carrying cotton from United States ports, &c.:

TYNEMOUTH, steamer (Br.)—Sixty-five more bales of cotton were up to May 20 got out from the steamer Tynemonth (Br.), previously re-ported wrecked at Terechelling.
IBIS, bark—Steamer Confidence, with lighter Oak in tow, arrived at Hyanis June 2 from wrecked bark Ibis, with 86 bales of cotton.
— A bale of cotton was passed May 29, 10 A. M., lat.23 N., lon. 74 25 W., by steamer Aivena (Br.), at New York.

Cotton freights the past week have been as follows:

Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
532	539	583	532	532	532
b16@1123	516@1132	51e@1182	516 01122	51621133	515@1139
1132	1139	1132	11.82	1132	1132
	516	516	516	5 ₁₀	516
30.	30*	30*	30*	30*	30*
	1341 2799	1304 0732	1384 2799	13,01 0733	1584 2782
	01 - 04				
	174	1744	1704	17 ₆₄	1764 2932
13017720	13, 10700	13, 1 2790	1384 7799		
1501014	15, 24	150104	1504 24	15 84 2 4	1564
	5 ₅₂ b ₁₆ 211 ₂₃ 11 ₃₂ 5 ₁₈ 30 ⁻ 13 ₆₄ 27 ₃₂ 17 ₆₄ 13 ₆₄ 27 ₃₂ 15 ₆₄ 21 ₄	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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

	May 21.	May 28.	June 4.	June 11.
Sales of the week bales.	57,000	75,000		
Of which exporters took	2,000	2,000		
Of which speculators took	3,000	9,000		
Jales American		51,000		
Actual export		5,000		
Forwarded				
Total steek-Estimated	630,000	633,000		
Of which American-Eetim'd	450,000	481,000	490,000	
Total import of the week	63,000	90,000		
Of which American	39,000	72,000		
amount afloat	283,000	244,000		
Of which American	181.000		120,000	101,000

The tone of the Liverpool market for spots and futures each day of the week ending June 11, and the daily closing prices of spot cotton, have been as follows:

Spot.	Saturday	Monday.	Tuesday.	Wednes.	Thursd'y.	Friday.
Market, 12:30 p.M. Mid. Upl'de Mid. Orl'ns. Sales pee.& exp.	⁵³ 16 10,000	Firm. 5 ¹ 9 33 ₁₆ 10,000 1,000	Steady. 518 5318 10,000 1,000	Fair business doing. 5 ¹ 8 5 ³ 16 10,000 1,000	Steady. 5 ¹ 8 5 ⁵ 18 10,000 1,000	Stendy. 518 5318 8,000 500
Futures. Market, 12:30 P.M.	Steady at 1-64 ad- vance.	Quiet.	Steady.	Steady.	Steady.	Firm at 1-64 de- cline.
Market, 4 P. M.	Vary steady.	Quiet and steady.	Quiet.	Quist.	Quiet.	Quiet.

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless

otherwise stated. The prices are given in pence and 64ths, thus: 4 63 means 4 63-64d., and 5 01 means 5 1-64d.

.

		n.i. , .	Juno	5.	m	0D+2	June	7.	Tues., Jubo S.			
	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low	Olos.
	d,	d.	d.	8.	4.	4.	4.	d.	đ,	4.	đ.	4
May	0 00	0.05	0 05	5 05	0 05	5 05	5 05	5 05	5 04	5 04	5.01	5 04
May-Juno	5 05	5 05	6.05	6 05	5 06	5 05	0 05	6 05	5 04	5 04	0.04	0.04
June-July	5 05	6 05	5 05	6 05	5 05	5 05	5 05	6 05	6 05	5 05	5 05	5 05
July-Aug	0 08	5 08	0.06	5 08	5 05	6.08	5 06	5 06	6 05	5 05	5 05	5 05
AngSept	6 07	0 07	5 07	6 07	5 07	5 07	5 07	507	5 06	5 08	0.06	6 00
Septembor	6.03	6 03	5 03	6 03	0 08	5 08	5 03	5 03	5 03	5 03	5 08	5 62
SeptOct	4 63	4 63	4 63	4 63	6 00	5 00	6 00	5 00	4 69	4 63	4 63	4 63
OclNov	4 63	4.62	4.62	4 62	4 63	4 63	4 03	4 68	4 62	4 68	4 82	4 02
NovDec	4 68	4 63	4 62	103	4 63	4 68	4 63	463	4 62	4 62	4 62	4 62
	-		1	1 1	1							
	Wed		Juu	0 9.	Thu	FH ., 5	Juno	10.	Fr	1., J1	ane 1	.1,
			Juu Low.		Thu Open					l., Ji High		
							Low. d.					
	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low.	Olo,
biay May-June	Open d.	High	Low.	Clos.	Open d.	High d.	Low. d.	Clos. d.	Open d.	High d.	Low.	0101 4.
	0pen d. 5 05	High d. 5 05	Low. d. 5 05	Clos. d. 5 05	Open d. 505	High d. 5 05	Low. d. 0 05	Clos. d. 5 05	0pon d. 501	High d. 5 0-1	Low. 4. 5 01	010) 4. 5 64
May-June	0pen d. 5 05 5 05	High d. 5 05 5 05	Low. d. 5 05 0 05	Clos. d. 5 05 5 05	0pen d. 505 504	High d. 5 05 5 05 5 06 6 07	Low. d. 0 05 5 04 5 05 6 06	Clos. d. 5 05 5 05 6 08 6 07	0pen d. 501 505 505 506	High d. 5 01 5 04	Low. 4. 5 01 5 04	010) 4. 5 64 5 04
May-June June-July	Open d. 5 05 5 05 5 05 5 05 5 06 5 07	High d. 5 05 5 05 6 05 6 06 6 07	Low. d. 5 05 0 05 5 06 5 06 5 06	<i>Clos.</i> <i>d.</i> 5 05 5 05 5 05 5 06 5 06 5 07	Open d. 505 504 505 506 506 506	d. 5 05 5 05 5 05 5 06 6 07 5 07	Low. d. 0 05 5 04 5 05 6 06 5 07	Clos. d. 5 05 5 05 5 05 6 07 5 07	0pen d. 501 504 505 506 506	High d. 5 01 5 04 0 05 6 06 5 06	Low. 4. 501 504 505	010) 4. 5 C4 5 04 5 05
May-June June-July July-Aug	Open d. 5 05 5 05 5 05 5 05 5 05 5 06 5 07 6 03	High 4. 5 05 5 05 6 05 6 06 6 07 5 03	Low. d. 5 05 0 05 5 00 5 06 5 06 5 07 6 03	<i>Clos.</i> <i>d.</i> 5 05 5 05 5 05 5 05 5 06 5 07 6 03	Open d. 505 504 505 506 907 503	High d. 5 05 5 05 5 06 6 07 5 07 5 03	Low. d. 0 05 5 04 5 06 6 06 5 07 6 03	Clos. d. 5 05 5 05 6 06 6 07 5 07 5 07 5 03	0pon d. 501 505 506 506 506 503	High d. 5 04 5 04 5 04 5 06 5 06 5 06 5 04	Low. 4. 5 01 5 04 5 05 5 05 5 06	010) 4. 5 C-1 5 04 5 05 5 06
May-June June-July July-Aug AugSopt	Open d. 5 05 5 05 5 05 5 05 5 06 5 07 6 03 4 63	High 4. 5 05 5 05 6 05 6 06 6 07 5 03 4 63	Low. d. 5 05 5 06 5 06 5 06 5 06 5 06 5 06 5 06	<i>Clos.</i> <i>d.</i> 5 05 5 05 5 05 5 06 5 07 6 03 4 05	Open d. 5 05 5 04 5 05 5 04 5 05 5 06 9 07 5 03 4 89	High d. 505 505 506 607 507 503 463	Low. d. 0 05 5 04 5 05 6 06 5 07 6 03 4 63	Clos. d. 5 05 5 05 6 08 6 07 5 07 5 07 5 03 4 43	0pens d. 5 01 0 04 5 05 5 06 5 06 5 06 5 03 4 63	High d. 5 04 5 04 0 05 6 06 5 04 4 68	Low. 4. 5 01 5 04 5 05 5 05 5 06 5 06	010+ 4. 5 C-4 5 04 5 05 5 06 5 06
May-June June-July July-Aug AugSopt September	Open d. 5 05 5 05 5 05 5 05 5 05 5 06 5 07 6 03	High 4. 5 05 5 05 6 05 6 06 6 07 5 03	Low. d. 5 05 0 05 5 00 5 06 5 06 5 07 6 03	<i>Clos.</i> <i>d.</i> 5 05 5 05 5 05 5 05 5 06 5 07 6 03	Open d. 505 504 505 506 907 503	High d. 5 05 5 05 5 06 6 07 5 07 5 03	Low. d. 0 05 5 04 5 06 6 06 5 07 6 03	Clos. d. 5 05 5 05 6 06 6 07 5 07 5 07 5 03	0pon d. 501 505 506 506 506 503	High d. 5 04 5 04 5 04 5 06 5 06 5 06 5 04	Low. 4. 501 504 505 506 506 506 506	0100 4. 5 C4 5 04 5 05 5 06 5 06 5 06 5 08 6 03
May-June June-July July-Aug AugSopt September SeptOct	Open d. 5 05 5 05 5 05 5 05 5 06 5 07 6 03 4 63	High 4. 5 05 5 05 6 05 6 06 6 07 5 03 4 63	Low. d. 5 05 5 06 5 06 5 06 5 06 5 06 5 06 5 06	<i>Clos.</i> <i>d.</i> 5 05 5 05 5 05 5 06 5 07 6 03 4 05	Open d. 5 05 5 04 5 05 5 04 5 05 5 06 9 07 5 03 4 89	High d. 505 505 506 607 507 503 463	Low. d. 0 05 5 04 5 05 6 06 5 07 6 03 4 63	Clos. d. 5 05 5 05 6 08 6 07 5 07 5 07 5 03 4 43	0pens d. 5 01 0 04 5 05 5 06 5 06 5 06 5 03 4 63	High d. 5 04 5 04 0 05 6 06 5 04 4 68	Low. 4. 501 505 505 506 506 603 463	0107 4. 5 04 5 05 5 06 5 06 5 08 5 08 6 03 4 69

BREADSTUFFS.

FRIDAY, P. M., June 11, 1886

The market for flour and meal improved early in the week under review, and prices, without making any decided advance, favored sellers to some extent. But trade has since relapsed into dulness, leaving values somewhat unsettled and nominal.

The wheat market has been excited by an active speculation and unusually wide fluctuations in values. Early in the week a long-continued drought in the Northwest gave rise to very unfavorable reports regarding the prospects for a crop of spring wheat, and an active speculation for the rise was the result, which on Monday carried options for August to 88c., but the fall of copious rains relieving sprehensions of injury from drought caused a sharp decline. The export demand has been quite moderate throughout the week, and the visible supply does not decrease with the rapidity that was anticipated. To-day a collapse of the bull party at Chicago, and the sale of its holdings, caused a further sharp decline and a very unsettled closing.

DAILY CLOSING PRICES OF NO. 2 RED WINTER WHEAT

	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.
In elevator	874	87	854	84	843	8310
July delivery		8758	8514	8358	834	83
Angust delivery		874	8514	84	84	834
September delivery		8758	8578	8459	8478	844
December delivery,	904	9018	8858	8710	89	8738
January delivery		914	8958	8859	894	8812
May delivery		9519	9358	924	9318	924

Indian corn has been inactive, whether for speculation or the regular trade, and the course of prices has been quite unsettled, with some irregularity. Considerable lots of the stock in store have been discovered to be unsound and inferior qualities have been sold at extremely low prices. Strictly prime parcels are comparatively scarce, not only of mixed, but of white and of yellow. Futures have been relatively weak, in expectation of an improvement in the average quality of the receipts. To-day there was some further decline and an unsettled feeling.

DAILY CLOSING	PRICES	OF NO	2	MIXED	CORN.	
---------------	--------	-------	---	-------	-------	--

July delivery	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wed. 431g 4438 451g 4638	Thurs. 43 ¹ 9 44 45 ³ 8 46 ¹ 4	Fri. 43 43 ⁵ 8 45 ¹ 4 46
---------------	--	--------------------------------------	---	--

Oats partially recovered in prices, and trade, as well as speculation, became quite active. There seems to have been a more confident feeling growing up among holders. To-day the market was dull and weak.

DAILY CLOSING PR	ices of	NO. 2 01	ATS.		
Sal. Sal. Juip delivery	Mon. 344 349 324	Tues. 344 3419 3218 3119	Wed. 34 3378 3134	1hurs. 334 3319 3149	Fr4- 3319 3319 3168

Rye has been quiet and nominal. There is no new feature in barley malt.

The following are the closing quotations:

		FLO	DUE.		
Fine	2 100	3 00	South'n com. extras \$	3400	3 80
Saperfine	800	335	Southern bakers' and		
Spring wheat extras. 3	100	3 50	family brands	3850	
Minu olear and stra't. 3	1750	4 80		3 25 7	
	30 7	3 75	Fine	2 300	2 70
	850	4 85	Corn meal-	. *	
	750	5 30	Western. &o	2 400	2 70
	000	3 40	Brandywine, do		270

and the second se			OR	AIN		
Wheat-				1070-Western 63 1		65
Hpring.per bash.	76 1		88	State and Canada 66	9	68
Spring No. 2	834	0 1	13	Oata-Mixed 321g	9	86
Red winter, No.2	834	0 1	33	White	0	44
Red winter	75		88	No. 2 mixed 324/		35
White	78 1	0	37	No. 2 white	0	39
Corn-West. mixed	32 1		1419	Barley Malt-		
West, mix. No. 2.	424	N -	14	Uunada	p 1	05
West. while	42 1	0	16	State, 1wo-rowed73 7		78
West, yellow	42 7	() (16	State, six-rowed 80 1	>	HR
WhiteBouthern	48 (54	Peas-Canada		70
Yellow Southern.	44 (9 4	17			

The movement of breadstuffs to market is indicated in the statements below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending June 5, 1836, and since July 26 for each of the last three years:

Receipte at-	Flour.	Wheat.	Oorn.	Oats,	Barley.	Rys.
	Bbls.198 lbs	Bush.60 lbs	Bush.54 U.	Bush.32 lbs	Bush.481be	prush.58 1h
Chicago	63,938	124,587	1,600,318	1,440,871	122,897	19,128
Milwaukee	89,875	8)0,191	18,920	63.769	21,503	2,850
Toledo	4,197	99,834	176.815	40,163		
Detroit	2,574	39,070	86,934	107.308	4,796	
Cleveland	4,621	20,720	19.000	29,000		
St. Louis	13,275	73,454	381,995	105,225	6,600	5,445
Peorla	1.293	4,150	165,120	870,195	19,150	8,750
Duluth		872,727				
Tol. wk. '86	179,206	1,095,738	2,387,602	8.262,720	175,088	29,169
Same wk. '85	116.655	1,2 2,458	2 603,135	1,708,509	120,673	61,029
Same wk. '84	145,621	9:3,688	2,522.344	1,815,836	73.582	59,608
Since July 28						
1895-86.	7,362.023	63,203,436	62,356,945	54,558,418	20.069.018	8,749,887
1864-85.	8,875,424	91 588 552	86,981 815	53,064.066	10,503 702	4,499,890
15-9-81.	7,952.018	64.775.533	96 993,501	57.819.700	18,852,854	6,553,977

The receipts of flour and grain at the seaboard ports for the week ended June 5, 1886, follow:

	Flour.	Wheat,	Corn.	Oats.	Barley,	Rye.
Al-	bbls.	bush,	bush.	bush.	bush.	bush.
New York	120,245	1,031.150	1.232.240	638,400		10.150
Boston.	57.544	190.405	64.975	23:.386	21.280	
Portland						
Montreal	21,278	412.443	156,346	32,227	1,471	
Philadelphia	30.5 +3	21,805	79 120	125,109		
Baltimore	18,739	39,373	563,475	71.382		9,751
Richmond	5,467	17,429	19.614	835		
New Orleans	12,618	2,400	123,641	17.562		
and the second sec						
Total week	266.488	1,733,005	2,279,411	1,123,951	22.751	19.901
Con wook 125	070 247	1 797 008	1 501 922	022 004	20 100	21 0.14

The exports from the several seaboard ports for the week

ending June 5, 1886, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Peas.
	Bush. 1.225,141	Bush. 176,993	Bols. 39,069		Bush. 16,761	Bush. 1,692
Boston N News. Montreal.	241,524 149,750 308,583	224,837	69,493 9,410	124,087		20,280 30,533
Philadol Baltim're V. Orl'ns.	15,000 144,635	137 199,659 161,900	24.714 16,530 50			******
	2,087,033	830,192	5,500	137,451	16,761	52,505
8'me time 1835.	602,32 6	870,200	191,023	144,246	20,234	85,698

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, June 5, 1886:

In store al- New York Wheat, 2,633,453 Oorn, bush, bush, 2,633,453 Oarn, bush, bus	1						
In store at- New York bush. bush.<			Wheal.	Corn.	Oats.	Rue.	Rarley
New York 2.633.458 2.111.015 579.002 54.515 12.373 Do afloat 208.000 237.700 30,000 19.000 6,000 Buffalo 1.745,847 270.216 21.152 6.706 34,522 Do afloat 8,243.709 2.138,421 388,547 26,438 30.822 Do afloat 8,243.709 2.138,421 388,547 26,438 30.822 Do afloat 2,530,372 15,039 55,337 10.0111h 5.372,840 10.0111h 2.421 Do afloat 5.372,840 10.054,207 32,569 31,401 2.421 Oswego 75,000 12,000 8,008 2.3,640 14,422 Othelnast 105,000 6,000 7,000 24,000 11,003 Beeton 141,742 36,450 24,893 12,279 17,426 Toronto 377,384 6,182 11,233 13,200 770 Beeton 1,95,305 91,953 19,57 393 1.083	l	In store al-					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
Albany							10.010
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ļ				30.000	19 000	6 000
Do afloat \$\$,243,709 \$\$,138,421 383,547 26,438 30,822 Do afloat \$\$,2530,372 15,039 55,837 Milwaukee \$\$,530,372 15,039 55,837 Do afloat \$\$,5372,840 \$\$ \$\$ Do afloat \$\$ \$\$ \$\$ \$\$ Do afloat \$\$ \$\$ \$\$ \$\$ \$\$ Do afloat \$\$ \$							
Chicago 8,243,709 2,138,421 388,547 26,438 30,822 Do afloat 2,530,372 15,039 55,337 Do afloat 5,372,840 15,039 55,337 Do afloat 5,372,840 2,413 2,421 Do afloat 5,372,840 2,421 2,421 Do afloat 5,372,840 2,421 2,421 Do afloat 5,372,840 2,421 2,421 Oswego 75,000 12,000 31,401 2,421 Oswego 75,000 12,000 24,000 14,422 Cheinnati 105,000 6,000 7,000 24,000 11,003 Beeton 141,742 36,450 24,8593 2,279 17,426 Toronto 377,384 6,182 11,233 13,200 779 Indianapolis 75,510 9,950 28,375 393 1,083 Philadelphia 295,206 87,794 118,133 <		Do effort				,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Į		8 243 709	£ 138 421	388 547	28 439	80 800
Milwaukee	J						
Do afloat	1		2 530 372			15 089	55 837
Duluth 5,372,840 Do afloat 870:295 258.716 53,249 4,131 Detroit 1,054,207 32,569 31,401 2,421 Detroit 1,054,207 32,569 31,401 2,421 Detroit 1,054,207 32,569 31,401 2,421 Oswego 75,000 12,000 42,061 87,537 St. Louis 521,819 1,416,003 99,668 23,640 14,422 Chaelnaat 103,000 6,000 7,000 24,000 11,000 Beston 141,712 36,450 248,993 2,279 17,426 Toronto 377,384 6,182 11,238 11,083 Philadelphia 295,206 88,794 108,741 10,833 Peoria 1,221 94,270 319,133 13,200 779 Indianapolis 3,558,367	I						
Do afloat statististipi Toledo 870.295 258.716 53.249 4,131 Detroit 1,054,207 32,569 31,401 2,421 Owego 75,000 12,000 42,061 87,537 St. Louis 521,819 1,416,003 99,668 23,640 14,422 Cheinnati 105,000 6,000 7,000 24,000 11,000 Beston 141,742 36,450 24,893 2,279 17,426 Toronto 377,384 6,162 11,233 13,200 17,426 Toronto 377,384 6,182 11,233 13,200 779 Indianapolis 75,501 9,950 28,375 392 10,683 Philadelphia 295,306 87,794 108,741 12,000 779 Indianapolis 7,536,019 9,950 28,375 392 10,683 Baitimore 24,9,83 578,609 1.956 100 107,600 30,630 100			5.372.840				
Coledo 870.295 258.716 53.249 4,131 Detroit. 1,054.207 32,569 31,401 .2,421 Oswego. 75,000 12,000 42,061 87,537 St. Louis. 521,819 1,416,003 99,668 23,640 14,422 Citueinnati. 105,000 6,000 7,000 24,000 11,000 Boston 141,742 36,450 24,893 2,270 17,426 Montreal 639,386 57,003 73,869 40,593 11,003 Philadelphia 205,206 88,704 108,741 10,033 11,033 Peoria 1,221 94,279 319,133 13,200 779 Indianapolis 75,350 19,950 28,375 392	I						
Detroit	I		870 205				
Owwego 75,000 12),000 42,061 87,537 St. Louis 521,819 1,416,003 99,668 23,640 14,422 Citacinnati 105,000 6,000 7,000 24,000 11,040 Beston 105,000 6,000 7,000 24,000 11,040 Beston 141,742 36,450 248,593 2,279 17,426 Toronto 377,384 6,182 11,238 11,238 Montreal 639,386 57,905 73,869 40,593 11,083 Pheoria 1,221 94,279 19,133 13,200 779 Indianapolis 75,350 19,950 28,375 92 14,083 Kanas City 198,395 91,928 1,957 392 1956 1956 Minneapolis 3,558,367 107,600 30,800 100 5600 1956 1956 On amati 2,704,000 506,300 100 8,600 100 100 100 100	I						
St. Lonis 521,819 1,416,003 99,668 23,640 14,42 Cinclinnati 105,000 6,000 7,000 24,000 11,000 Beston 141,742 36,450 24,893 2,279 17,426 Thronto 377,384 6,182 11,238 11,238 Montreal 639,386 57,005 73,884 6,182 11,238 Pointal 1,221 94,279 319,133 13,200 770 Indianapolis 75,350 19,930 28,375						42 061	
Citesinati	l				833 66		
Boston 141,742 36,450 248,593 2,270 17,426 Toronto. 377,384 6,182 11,238 Montreal 639,386 57,005 73,869 40,593 11,038 Philadelphia 205,206 88,794 108,741 11,033 11,033 Photral 1,221 94,279 319,133 13,200 779 Indianapolis 75,350 19,950 28,375 392 108,741 Baitimore 249,8~3 57,609	l						
Toronto	l						
Montreal 639,386 57,005 73,869 40,593 11,083 Philadelphia 205,206 88,704 108,741 770 Peoria 1,221 94,279 319,133 13,200 770 Indianapolis 75,350 19,950 28,375 770 770 Indianapolis 75,350 19,950 28,375 792 770 Kansas City 198,395 91,928 1,957 392 770 Minneapolis 3,558,367 776 1956 770 770 Minneapolis 3,558,367 770 19,000 506,300 1005 770 On Mississippi 013,000 107,600 30,800 770 700 3000 770 On cannel 2,704,000 506,300 100 8,600 700 3000 700 Tot, Juno 5, '86, 33,465,946 8,981,322 2168,969 282,6001 205,492 71,975 321,227 Tot, Juno 7, '84'16,545,630 7,935,549,492,482 215							
Philadelphia 205,206 88,704 108,741 Peoria 1,221 94,279 319,133 13,200 770 Indianapolia 7,5350 19,930 28,375 13,200 770 Kansas City 193,395 91,923 1,957 393						40.593	
Peoria 1,221 94,270 319,133 13,200 770 Indianapolis 75,350 19,950 28,375							
Indianapolis 75,350 19,950 28,375 Kansas City 193,395 91,929 1,957 392 Baitimore 249,8-3 57,609 1,956	i					13 200	
Kansas City 199,395 91,928 1,957 392 Baitimore 249,8-3 578,609 1,956 1.956 Minneapolis 3,558,367 107,600 30,850 1.956 On Misslesippi 103,000 107,600 30,850 100 On Misslesippi 107,600 30,850 100 100 On Misslesippi 107,600 30,850 100 8,600 100 On oanni 2,704,000 506,300 100 8,600 100 </td <td>I</td> <td></td> <td></td> <td></td> <td>28.375</td> <td></td> <td></td>	I				28.375		
Baitmore 249,8-3 578,609 1.956 Minneapolis 3,558,367 1.956 1.956 Minneapolis 3,558,367 1.956 1.956 Minneapolis 013,000 107.600 30,800 107.000 On Nississippi 935,435 605,577 141,000 100 8,000 On oand 2,704,000 506,300 100 8,000 100 <td></td> <td></td> <td></td> <td></td> <td>1,957</td> <td>392</td> <td></td>					1,957	392	
Minneapolis 3,558,367 8t. Paul. 913,000 On Misslesippil 107,600 30,800 On Misslesippil 935,485 605,577 141,000 On oanni 2,704,000 506,300 100 8,600 Tat. Juno 5. '86. 33,465,946 8,461,322 2,168,969 282,6001 205,493 Tot May 29, '86. 34,848,596 7,914,851 1,919,850 274,075 321,227 T t. Juno 6, '45' 37,231,271 6,407,755 2,816,135 215,678 210,009 Tot. Juno 7, '84' 16,545,630 7,935,549,342,824 886,246 314,098	1						
St. Pattl	ł						
On Mississippi 107.600 30,800 On lakes 935,455 605,577 141,000 On cannt 2,704,000 506,300 100 8,600 Tht. June 5, '86, 33,465,946 8,981,322 2168,°69 282,600 205,493 Tot May 29, '86, 34,648,506 7,914,851 1,919,830 274,075 321,227 T t. June 6, '93* 37,231,271 6,107,755 2,816,135 215,678 210,409 Tot. June 7, '84* 16,545,630 7,933,549 3,492,624 886,246 314,093							
On lakes 935,485 605,577 141,000 On oannt 2,704,000 506,300 100 8,600 Tut. June 5, '86, 33,485,946 8,961,322 2,168,°69 282,600 205,492 Tot. May 29, '86, 34,848,596 7,914,851 1,919,830 274,075 321,227 T t. June 6, '95* 37,231,271 6,407,755 2,816,135 215,678 210,'09 Tot. June 7, '84* 16,545,630 7,953,549 3,492,824 886,246 314,098		On Mississinul					
On canal 2,704,000 506,300 100 8,600 Tat. Juno 5, '88. 33,465,946 8,981,322 2.168,°69 282,6001 205,493 Tot May 29, '86, 34,848,596 7,914,851 1,919,850 274,075 321,227 T t. June 6, '95* 37,231,271 6,407,755 2,816,135 215,678 210,'09 Tot. June 7, '84* 16,545,630 7,953,549 3,492,624 886,246 314,098			935.485				
Tut. Juno 5, '86, 33,455,946 8,861,322 2,168,869 262,600 205,498 Tol May 29, '86, 33,485,946 7,914,851 1,919,850 274,075 321,927 T tt. June 6, '95*37,231,271 6,407,755 2,816,135 215,678 210,009 Tot. June 7, '84*16,545,630 7,953,549 3,492,624 886,246 314,098	l						
Toi May 29, '86, 34,848,546 7,914,851 1,919,850 274,075 321,227 Tt. June 6, '95' 37,231,271 6,407,755 2,816,135 215,678 210,"09 Tot. June 7, '84' 16,545,630 7,953,549 3,492,624 886,246 314,098		Un United to a sector of the					
Toi May 29, '86, 34,848,546 7,914,851 1,919,850 274,075 321,227 Tt. June 6, '95' 37,231,271 6,407,755 2,816,135 215,678 210,"09 Tot. June 7, '84' 16,545,630 7,953,549 3,492,624 886,246 314,098		Tht. June 5, '88.	33.465.946	8.961.322	2.168.969	282.6001	205.493
Tit. June 6, '95' 37,231,271 6,107.755 2,816,135 215,678 210, '09 Tot. June 7, '84' 16,545,639 7,953,549 3,492,624 886,246 314,098	ļ						321.227
Tot. June 7, '84* 16,545,639 7,953,549 3,492,624 886,246 314,098	1	T it. June 6, '95*	37.231.271				
		Tot. June 7. '84"	16.545.639				

• Minneapolis and St. Paul not included.

THE DRY GOODS TRADE.

NEW YORK, Friday, P. M., June 11, 1886. The market for dry goods has presented few new or interesting features the past week. There was a considerable influx of wholesale buyers from the South and Southwest who placed some fair-sized orders for fall and winter fabrics for later delivery, but their operations were chiefly confined to the purchase of small parcels of seasonable goods for immediate distribution. The order demand from Western and near-by markets was of fair proportions, confirming the belief that jobbers' stocks are exceptionally small, and badly broken. The jobbing trade was light and irregular, a fair business having been done in some descriptions of department goods, while the most staple cotton and woolen fabrics were more or less quiet. The main features of the market are substantially unchanged. There was a little more disposition on the part of agents who are about closing their semi-annual accounts with the mills to shade prices in order to close out small accumulations of certain fabrics, but the tone of the general market continues steady. Collections in most sections of the country are reported satisfactory, and there is every reason to believe that the financial condition of the trade is in the main perfectly sound.

DOMESTIC, COTTON GOODS .- The exports of cotton goods during the week ending June 8 were only 792 packages, of which 350 were shipped to Great Britain, and the remainder, in relatively small parcels, to other foreign markets. The coming week will, however, witness a considerable export movement, owing to the early departure of a steamer from this port to China and Japan direct, via Suez Canal. The demand for staple cotton goods at first hands continued light as a rule, but some fair-sized lots of wide sheetings, bleached goods, &c., were moved by means of slight price and time concessions. Print clothe were in fair demand and dearer, the market closing firm at 3 3-16c. plus 1/2 per cent for 64x64s and 234c. plus 1 per cent for 56x60s. Stocks last Saturday and for the three previous years were as follows:

Stock of Print Cloths— Held by Providence manuf'rs. Fall River manufacturers Providence speculators	Tune 5, 1886. 74,000 69,000 50,000 20,000	June 6, 1885, 445,000 375,000 324,000 275,000	June 7, 1884. 295,000 361,000 285,000 150,000	June 9, 1883, 145,000 94,000 \$15,000 75,000
(Tetal stack (pieces) 3	19.000	1 419 000 1	091.000	629.000

Printed cotton fabrics, as lawns, batistes, fine sateens, foulards, chambrays, &c., continued in pretty good demand, but ordinary printed calicoes ruled quiet. Staple and fancy ginghams, also fancy crinkled seersuckers, plain seersuckers and chambrays were in steady request, but dress ginghams remained sluggish. Cotton hosiery was fairly active for prompt and later delivery, and prices remain firm.

DOMESTIC WOOLEN GOODS .- There was a fair movement in men's-wear woolens in execution of back orders, hut new business was restricted in volume. Stocks of really desirable cassimeres, worsteds and overcoatings are, however, so well in hand that prices are firmly maintained by the mill agents. Satinets ruled quiet in first hands, but a fair business was

Farm Mortgages.



done in doeskins and Kentucky jeans at steady prices. Cloakings, Jersey cloths and stockinetts were in fair request, and leading makes are steadily held at ruling rates. Woolen dress fabrics continued to meet with a fair share of attention, and some liberal orders for both all-wool and worsted dress goods were placed for future delivery. Flannels have been more sought after by intending buyers, but actual husiness in these goods was only moderate in the aggregate. Blankets were a trifle more active in some quarters, but buyers are evidently in no great hurry about making up their assortments. Carpets have met with some attention, and tapestry Brussels and ingrains have been opened for the coming season at a reduc-tion of from 2½c. to 5c. per yard from former rates. FOREIGN DBY GOODS. - Business in importing circles ruled quiet, as usual at this stage of the season, and the jobbing trade in foreign goods was only moderate. For dress goods, silks and men's-wear woolens the demand was chiefly of a hand-to-mouth character, and light in the aggregate. White goods, embroideries and laces were distributed in small parcels to a fair amount, but linen goods ruled quiet, and there was a limited business in hosiery and gloves. leading makes are steadily held at ruling rates. Woolen dress

Importations of Dry Goods,

The importations of dry goods at this port for the week ending June 10, 1886, and since Jan. 1, and the same facts for the corresponding periods are as follows:

Total at the port	Total Ent'd forcousumpt.	Manufactures of- Wool		Total on market	Total	Manufaotures of — Wool Cotton	WIT	Total	Wanufactures of — Wool Cotton Bilk Flax Flax Miscellaneous			ENTERED FOR CONSUMPTION
4,997	958 4,039	252 171 103 410 22	B	5,730	$1,691 \\ 4,039$	322 165 133 282 789	HDRA	4,039	626 851 599 309	Pkgs.	Week En June 11,	R OON
4,997 1,197,676	267,768 929,908	96,203 37,918 59,896 70,391 3,360	ENTERED FOR	1,206,489	278,581 929,908	112,65747,62261,61634,32220,364	WITHDRAWN FROM	929,908	200,717 211,968 278,381 176,852 61,990	Value.	Ending 11, 1885.	
251,799	106,695 145,104	3,165 6,595 3,207 7,808 80,920	B WAREH	271,339	126,235 145,104	9,182 8,092 4,352 10,397 94,212	WAREHOUSE AND	145,104	18,178 29,093 18,514 35,479 43,840	Pkgs.	Since Ja:	ADE THE V
43,376,101	8,992,729 34.383,372	$\begin{array}{c} \textbf{2,901,126} \\ \textbf{1,902,381} \\ \textbf{1,695,527} \\ \textbf{1,349,457} \\ \textbf{1,144,238} \end{array}$	WARSHOUSE DURING	45,575,672	11,192,300 34,383,372	3,392,369 2,360,9369 2,458,547 1,559,553 1,414,893		34,383,372	6,574,547 8,466,329 10,345,726 5,524,283 3,472,487	Value.	Since Jan. 1, 1885.	THE WEEK AND SUNDE SANUARE I,
7,774	1,893 5,881	593 205 305 305	SAME	7,177	1,296 5,881	344 163 194 161 434	THROWN INTO	5.831 1	1,126 1,279 1,010 1,848 578	Pkgs.	Week En June 10,	OB OAN
7,774 1,728,031	435,499 1,292,532	183,944 76,598 87,957 56,292 30,708	PERIOD.	7,177 1.575.004	282,472 1,292,532	111,64343,29477,60126,33623,598	O THE MARKET	1,292,532	301,597 289,131 285,317 225,885 88,602	Value.	Week Ending une 10, 1886.	
294,906	85.792 209,114	10,118 7,342 3,991 6,974 57,367		299,476	$90,362 \\ 209,114$	8,561 7,423 3,847 62,518	KET	209,114	27,583 37,165 26,984 41,030 76,342	Pkgs.	Since Jan.	TOOD AND TOOD
52,281012	9.643,186 42,637,826	$\begin{array}{c} \textbf{3.318,490}\\ \textbf{2.262,499}\\ \textbf{1,825,496}\\ \textbf{1,825,406}\\ \textbf{1,825,406}\\ \textbf{1,825,406}\\ \textbf{1,825,406}\\ \textbf{1,825,406}\\ \textbf{1,935,437}\end{array}$		52,081,488	9,443,662 42,637,826	2,933,559 2,955,064 1,926,021 1,258,995 1,070,013		42,637,826	9,180,634 10,000,793 13,120,209 5,963,656 4,372,534	Value.	n. 1, 1886.	30

Trust Companies.

United States Trust Co. OF NEW TORK. No. 49 WALL STREET.

Capital and Surplus, - - - \$6,000,000

This company is a legal depository for moneys paid into court, and is authorized to set as guardian or trustee. INTEREST ALLOWED ON DEPOSITS, which mey be made at any time, and withdrawn after dve days' notice, and will be ontitled to interest for the whole time they may remain with the company. Executors, administrators, or trustees of estates, and fomales unaccustomed to the transaction of busi-ness, as well as religious and benevilent institutions, will find this company a convenient depository for money. JOIN A. STEWAIGT, President. JAMESS. CLARK, Second Vice-Prest UNLLAN II. MACY, Vice-Prestdent.

TRUSTEES: Dan. H. Arnold, W. W. Phelpa, John JI. Rhoades, Charles E. Bill, W. W. Phelpa, John JI. Rhoades, Dan. H. Arnold, W. W. Phelpa, John J. Kotkea, John J. Astor, W. W. Phelpa, John J. Kotkea, John J. Astor, M. Buckkhamel, Anson P. Stokea, John J. Astor, M. Buckkhamel, M. Burk, K. B. Stokea, John J. Stokea, M. Buckkhamel, M. Burk, M. Buckkhamel, M. Burk, M. Buckkhamel, M. Burk, John J. Stokea, S. R. Chiltenden, W. Bay'rdCattlur LOUIS G. ILAMPTON, Assistant Socretary. LOUIS G. ILAMPTON, Assistant Socretary.

Union Trust Company OF NEW YORK,

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

CAPITAL, - - - - - - - \$1,000,000 SURPLUS, - - - - - \$2,000,000

Authorized to act as Executor, Administrator, Guardian, Receiver, or Trustee, and is A LEGAL DEPOSITORY FOR MONEY Accepts the transfer agoncy and registry of stocks, and acts as Trustee of morizages of corporations. Allows interest on deposits, which may be made at any time, and withdrawn on twe days' notice, with interest for the whole time they remain with the company.

For the convenience of depositors this company For the convenience of depositors this company also opens current accounts subject, in accordance with its rules, to check at sight, and allows interest upon the resulting daily balances. Such checks pass through the Clearing House.

TRUS	TEES:
Wm. Whitewright,	James M. McLean.
Henry A. Kent.	Ambrose C. Kingsland.
R. T. Wilson,	James H. Ogilvie.
Wm. F. Russell.	S. T. Fairchild.
C. D. Wood,	1.11. Frothingham.
James N. Platt,	George A. Jarvie,
D. C. Haye,	C. Vanderbilt,
James Forsyth.	A. A. Low.
George Cabot Ward,	G. G. Williams.
Edward King,	R. G. Remsen.
E. B. Wesley,	J. B. Johnston.
D. H. McAlpin,	Edward Schell.
George B. Carhart,	Amasa J. Parker,
Henry Stokes,	Samuel F. Barger.
Robert Lenox Kennedy,	Geo. C. Magoun.
	COMMITTEE:
Wm. Whitewright,	C C Williaman
	E. R. Wesley,
J. B. Johnston,	C. D. Wood.
D. C. HAVS.	A. C. Kingsland.
	A. C. Alugsiand.
EDWARD KING	, President,

JAMES M. MCLEAN, First Vice-Pres't, JAMES H. OGILVIE, Second Vice-Pres't, A. O. RONALDSON, Secretary.

The Union Trust Co., 611 AND A13 CHESTNUT STREET,

e law. All trust assets kept separate from those of the

the law.
All trust assets kept separate from those of the Company.
Burglar-Proof Safes to rent at \$5 to \$60 per annum. Wile kept in Vauits without charge.
Bonds, Stocks and other valuables taken under marantee.
Paintings, Statuary, Bronzes, etc., kept in Fire-Proof Vauits.
MARLON S. STOKES, Treasurer & Secretary.
D. R. PATTERSON, Trust Officer, Joseph Wright, Dr. Charles P. Turner, William S. Price, John T. Monroe, W. J. Nead, Thomas II, Patton, John G. READING, V. Prest, John T. Monroe, W. J. Nead, Thomas II, Patton, John G. Reading, Wm. H. Lacas, D. Hayes Snew, M. D., Jos. I. Keefe, Itobert Patterson, Theodor C. Engel, Schwidt, Marthar S. Price, Difference W. Helly, HARRISBURG, Edmand S. Doty, Mirpelinov, W. W. H. Davis, Dorgen, M. E. Monaghan, West Christing, Orn, I. Lew, M. Lewny, C. Chase, W. Scher, Manding, Orn, I. S. Monaghan, West Christing, Company, M. R. J. Sterner, W. H. Davis, Dorgen, M. S. Derg, M. Henrow, W. S. Lavis, Dorgen, M. S. Juses, Davis, J. Markensun, S. Sterrett, S. Comper, Alternow, W. S. Lavis, Dorgen, M. Lewny, D. Sterrett, Scher, Manding, S. Derg, M. Henry S. Scher, Raading, S. Doty, M. J. Markensun, West Christing, Dorgen, M. Lewny, D. S. Conger, Alternow, W. S. Lavis, Dorgen, S. Doty, M. Lewny, D. S. Scher, Manding, S. Doty, M. Lewny, C. Scher, Manding, S. Doty, M. S. Scher, M. S. Scher, Scher,

The Brooklyn Trust Co. Cor. of Montague & Clinton sts., Brooklyn, N. Y.

Cor. of Montague & Clinton sts., Brooklyn, N. Y. This Company is authorized by special charter to the second states, guardian, executor or ad-mistrator. It can act as agent in the sale or annagement of second states agent in the sale or annagement of registry and transfer books, or make purchase and all of Government and other securities. Testing and transfer books, or make purchase and the of Government and other securities. Testing and the sale of convenient depository or money. HPLEY ROPES: President. EMUND W. CORLINS, Vice-Pres't. TRUBTERS: Josiah O. Low, F. F. Knowithon, Henry K Sheldon Med. My Dire, John T. Martin, C. D. Wood, A. A. Low, Fred. Crowwell, Wm. H. Male, New, Monte, Boon F. Rolfe, Ripley Ropes, With Chargencey, E. W. Corlies, Abram E. Baylis, M. K. Booss CUBEAN, Secretary

Legal Notice.

COMMISSIONERS' AND TRUSTEES COMMINSIONERS' AND TRUSTEES' SALE OF THE PROPERTY OF THE DENVER & RIO GRANDE RAILWAY COMPANY.-In equity. - CHARLES F. WOEHISHOFFER and others vs. THE DENVER & RIO GRANDE RAIL WAY COMPANY and others. No. 1,572.-Notice is hereby given that ender and pursuant to a deeree entered in the above entitled enuse by the Circuit Court of the United States for the District of Colo-rado, on the fifth day of May, 1880, and in execution of the power of sale contained in a certain deed of trust dated the first day of January, 1830, and of two certain deeds of further assurance, respectively. certain deeds of further assurance, respectively, dated November 22d, 1880, and September 29th, 1888, all executed by the said The Denver & Itio Grande Railway Company, to us as Trustees, default having courred to the payment of the principal and inter-est of the bonds secured by said deed of Trust, we will, on the tweifth day of July, 1880, at Denver, Colorado, at the front deor of the office of the shops Colorado, at the front door of the office of the shops at Burnham of the Denver & file Grande Italiway Company, in the Cily of Denver, in the State of Col-orado, at twelve o'clock noon, sell at public auction to the highest bidder, and as directed in said decree, all and singular the railway property and premises, rights, franchises and interests, lands and appurte-nances of the Denver & Rio Grande Railway Company, conveyed or intended so to be, by said deed of trust, and by said two cortain deeds of further sa-

runt, and by sald two cortain deeds of further as manoe respectively, and all the right, title and interest, claim and the demand whatsoever, benefit of released and property being described as follower. The sale of the sale company, its addition to be safe the sale to company, its addition to be safe the sale to company. Its addition the safe the sale to company, its addition to be safe the sale to company. Its addition to be safe to be safe to company. Its addition to be safe to be safe to company. Its addition to be safe to be safe to company. Its addition to be safe to company. Its addition to be safe to b

Legal Notice.

additions, improvements, espairs, renewals and tepletaring mass and the provent and transformers, the second se

will be imposed as the court shall thus just and proper. 6th. The said sale may be adjourned by announce-ment made at the time and place before-mentioned, and, if so adjourned, such sale may be had at the time and place to which the same shall be so adjourned without further notice thereof. For more specific statement of the rights and prop-erty to be sold as aforesaid, and the terms and con-ditions of sale, reference is hereby made to the descree in this behalf entered as hereinbefore stated. Dated May 25th, ided. LOUIS H. MEYER, and

LOUIS H. MEVER, and JOHN A. STEWART,

Special Commissioners and Trustees. L. S. DIKON, Solicitor for Complainants. WILLIAM A. W. STEWART, Solicitor for Trust ess.

viii VOL. XLII, Bank Statements. Bank Statements. Bink Statements. **REPORT OF THE CONDITION OF THE** MERCANTILE NATIONAL BANK of the City of New York, st the close of Dusiness, June 3, 1886 : REPORT OF THE CONDITION OF THE NATIONAL BANK OF THEREPUBLIC, Of New York, at the close of business Thursday, June 3, 1836: REPORT OF THE CONDITION OF THE New York, at the close of business on the 3d day of June, 1886: of New York, at the close of busines June 3, 1890: RESOURCES. Losns and discourts. U.S. bonds to scenes circulation. Sanking House Specie. Stream Science State State State Due from state D'ks and banker. Redemption fund with U.S. Treasurer (5 per cent of circulation). Total. of the City of New York, at the close June 3, 1836: RESOURCES. Overdrafts. U. s. books to secure circulation Clearing House Ass'n bonds. Clearing House Ass'n bonds. Chearing House Ass'n bonds. Chearing House Ass'n bonds. Chearing House Ass'n bonds. Due stower and the secure circulation Chearing House Ass'n bonds. Degal-tender notes. Hegal-tender notes. Clearing House Ass'n bonds. Chearing Ho \$5,858,859 \$5,808,859 58 210 80 495,000 00 400 00 444,232 17 637,684 16 27,829 59 \$5,339 51 \$6,424,258 6 279 29 50,000 00 3,000 00 200,000 00 10,000 00 1,000 00-2,805,128 80 Total ELABLITTES. \$4,952,000 fb Capital stock paid in \$1,000,000 d0 \$250,000 00 Undivided profits, net. \$250,000 00 \$250,000 00 Undivided profits, net. \$22,000 00 \$22,000 00 National bank notes outsianding \$22,000 00 \$22,000 00 Dividends unpaid. \$51 00 \$100 Deposits \$742,004 07 \$100 State banks aud bank rs. \$32,285 56 \$26 Demand certs. of dep'sit \$282,27 \$282,74 Cashier'a checks \$1,7,392 14 \$53,353 61 Total \$6,183,353 61 \$50,000 10 WILLIAM P. ST. JOHN.) REPORT OF THE CONDITION OF "TILE R. CHEMICAL NATIONAL BANK OF NEW YORK, "at New York, in the State of New York, at the close of business on the 3d day of June, 1836: LORDS and discourds NESOURCES. LORDS and discourds JUS, honds to secure circul'n (par vsl.) 004,000 00 U.S. bonds to secure circul'n (par vsl.) 00,000 00 Just for the state of New York, at the close of business Nonds to secure circul'n (par vsl.) 00,000 00 Just for the state of the state of the secure circul'n (par vsl.) 00,000 00 Just for the secure circul'n (par vsl.) 00,000 00 Just for the secure circul'n (par vsl.) Due from State and private bunks and bankers Just for the secure circul'n (par vsl.) Just for the secure circol secure circul'n (par vsl.) <td c RESOURCES. Loans and discounts. \$4,883,656 Overdrafts. 25 74 U.S. bonds to scenre circulation. 600,000 00 Other stocks, bonds and mortgages. 474,612 50 Due from other Aut, banks. 274,653 71 Due from State bucks and bankers. 24,653 71 Real estate, furnitore and dixtures. 206,653 50 Current expenses a d taxes puld. 9,056 34 Exchanges for Clearing Honse. 2,426,900 18 Fract paper cur'cy, nickels & cent. 35,360 Oreation for duwith U.S. Treasurer 30,674,578 00 Icdemi-to fund with U.S. Treasurer 31,050 00 Total. \$10,070,307 08 Capital stock paid in \$1,000,000 00 Notal. \$1,000,000 00 3,422 30 50,000 00 386,253 75 295,632 90 42,078 52 35,159 79 42,976 00 A. H. STRUENS FRED'K W. STEVENS, FRED'K W. STEVENS, Directors. PEPORT OF THE CONDITION OF THE CITY OF NEW YOIK, at New York, in the state of New York, at the close of business June 8, 1886: <u>LESOURCES.</u> \$17,753,112,55 Overdrafts. \$17,753,112,55 Overdrafts. \$200,000,000 U.S. bonds to scene circulation. \$200,000,000 Other stocks, honds and mortgages. \$11,125,40 Due from ther national banks. \$190,580,580 Other stocks, honds and mortgages. \$11,125,40 Due from ther national banks. \$190,580,580 Current orgenses and taxes paid. \$00,000,00 Freduction of ther mation of the state Miscellaucous. BAGGING. WARREN, JONES & GRATZ ST. LOUIS, Mo. Manufacturers' Agents for the sale of Jute Bagging IMPORTERS OF IRON COTTON TIES. ESTABLISHED 1855. Eugene R. Cole, STATIONER AND PRINTER. Supplies Banks, Bankers, Stock Brokers and Corpo-tions with complete outfits of Account Books and stationery. I'm New concerns organising will have their orders promptly executed. No. 1 WILLIAM STREET, (HANOVER SQUARE)

JUNE 12, 1886. j

THE CHRONICLE.

OFFICE OF THE

ATLANTIC

Mutual Insurance Co.,

NEW YORK, January 23, 1886.

ALEW LORK, January 25, 1880.
The Trustees, in conformity to the Charter of
the Company, submit the following Statement
of its affairs on the 31st December, 1885:
Premiume on Marine Risks from
lst January, 1885, to 31st
December, 1885 \$3,856,615 66
Premiums on Policies not marked
off let January, 1885 1,339,525 10
Total Marine Premiume \$5,196,143 76
Preminms marked off from let
January, 1885, to 31st Decem-
ber, 1883
Losses paid during the same
period\$1,915,020 67
Returns of Premiums and Ex-
репаса
The Company has the following Assets, viz.:
United States and State of New
York Stock, City, Bank and
other Stocks
Loans secured by Stocks and
otherwise 1,438,600 00
Real Estate and Claims due the
Company, actimated at 530,000 00
Premium Notes and Bills Re-
celvable 1,506,143 53
Cash in Bank 225,897 88
Amount \$10 740 900 40

Amount.....\$12,740,326 46

SIX PER CENT INTEREST on the ontstanding certificates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesday, the 2d of February next. THE OUTSTANDING CERTIFICATES of

the issue of 1881 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday, the 2d of February next, from which date all laterest thereon will cease. The certificates to be produced at the time of payment and canceled. A DIVIDEND OF FORTY PER CENT is

declared on the net earned premiums of the Company, for the year ending 31st December, 1885, for which certificates will be issued on and after Tuesday, the 4th of May next. By order of the Board,

J. H. CHAPMAN, Secretary.

TRUSTEES

J. D. Jones, Charles Dennis, W H. H. Moore, James Low, A. A. Raven. Wm. Sturgis, Benjamin H. Field, Josiah O. Low, Thomas B Coddington, John L. Riker, William Degroot, Horace Gray, William E. Dodge, William H. Macy, C. A. Hand, John D. Hewlett, William H. Webb, Charles P. Burdett, Edmund W. Corlies.

Adolph Lemovne. Robert B. Minturn, Charles H. Marshall. Frederick H. Coseitt, William Bryce, John Elliott. James G. De Forest, Charles D Leverich. N. Denton Smith. George Bliss, Henry E. Hawley, William D. Morgan, Isaao Ball. Edward Floyd-Jones, Anson W. Hard, Thomas Maltland,

JOHN D. JONES, President. CHARLES DENNIS, Vice-President. W. H. H. MOORE, 2d Vloe-Pres't. A. A. RAVEN, 3d Vice-President,

Insurance.

EQUITABLE LIFE ASSURANCE SOCIETY, 120 BROADWAY, NEW YORK, HENRY B. HYDE, President,

SURPLUS. (Surplus on N. V. Standard 1/2 per cont interest, \$17,195,329,10.) Surplus over Liabilities, on ererystandard of ralua-tion larger than that, f any other Life Assurance Com-pany.

The United States Life

Insurance Co.

IN THE CITY OF NEW YORK. (ORGANIZED IN 1850.)

261, 262 & 263 Broadway, New York. T. H. BROSNAN, President.

C. P. FRALEIOH, Sec'y. A. WHEELWRIGHT, Ass't Sec.

GRO. H. BURFORD, Actuary. All the profits belong to the Policy-holders excin-

sively. All Policies issued by this Company are INDISPUT-

All Poncies issued by this Company are INDISPUT-ABLE after three years. All Death Claims paid WITHOUT DISCOUNT as soon as satisfactory proofs have been received. This Company issues all forms of Insurance, In-

cluding Tontine and Limited (Non-Forfeiting) Tontine.

One month's grace allowed in the payment of Premiums on Toptice Policies, and teo days' grace on all others, the Insurance remaining in full force during the grace,

Absolute security, combined with the largest liber-ality, assures the popularity and success of this compauy

GOOD AGENTS, desiring to represent the Company, are invited to address J. S. GAFFNEY, Super-ntendent of Agencies, at Home Office.

THE MUTUAL BENEFIT LIFE INSURANCE COMPANY, NEWARK, N. J.

AMZI DODD, - - - - President.

ierred, a Paid-up policy for its full value is issued in exchange. After the third year Policies are INCONTESTAULE, except as against intentional fraud, and all restric-tions as to travel or occupation are; moved. CASH LOANS are made to the exte. of 50 per cent of the reserve value, where walld assigned to the Policies can be made as collateral secur. v. LOSESS paid immediately upon completion and ap-proval of proofs.



CHROME STEEL WORKS. Circulars Free. BROOKLYN, N. Y.



Social ALL DEALERS THROUGHAN THE WORLD COLD MEDAL PARIS EXPOSITION-1878.

IX.

X

[JUNE 12, 1886.

