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HUNT'S MERCHANTS' MAGAZINE,

## 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES
VOL. $43 . \quad$ NEW YORK, SEPTEMBER 11, $1886 . \quad$ NO. 1,107.


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gages, interemt $f$ per cent to gages, interemt fopercent to
7 pernt, principal and interest abaolutely puaranteed. Eecurities for guarsnty held by the pany, of Boston, Nass. Send for circulars to EHEIR \& CAIRPENTER, Bnnkers, Troy, N. Y.

## H. L. Grant,

No. 145 IBROADIVAY, NEW YORK.
CITY RAILROAD STOCKS \& BONDS BOUGHT AND SOLD.
See Quetationa of Ctty Ralironda in this paper.

## Walsh \& Floyd,

## STOCKKROKERS,

No. 26 BROAD STREET, NEW YORK.
JAMEs W. WALsE, JR., Nicoll Flotd, JB Member N. Y. stock Exchanse.

## E. S. Bailey, $5^{2} \mathrm{~g}_{\mathrm{g}}$ PINE STREETK. DEALINOS IN

INSURANCESTOCKS A SIDECIALTY.
Cash paid at once for the above aecurities 1 or they will be anld on commíasinn at aeliar's option.
STOCKS and BONDS At Auction.
The Undersigned hold REGULAR AUCTION GALES of all olasees of
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## 

## ISANKS．

LODOWicIJ．II wh E．B．MCCANDLEBG A．W．IIILs
Prealdeni．

## Gate City National Bank ATLANTA，GEOIBGIA．

Devignated Depostiory of the CNiled Stales． Ceplial and Surplue，－－ 8300,00000 Accounts of Banks Meretante．Corporactoms and diliderions renpocefulis sollciled．

Chill sec as promply made asd remitted for． antum frods of Ranks or Indivisuaje of Idio and ln our metiva asd mrowing cilymoney is alwaya in
 North－Western Nat＇l Bank， CIIICACO，ILIINOIS．
Caplial， 200,000 ．Surplua，\％50，000． This Bant holds in esditioa $\$ 1,000,000$ U．R， 4 per the procection of its ewasemore sild bonce are an pait of ite fazal earbla，io ovold what we thlatis


Bank of Buffalo，
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First National Bank， WIR．TIISGTON，N．C．
 MERCHANTS NATIONAL．HANK， IICCHMONB，THIEGIIIA．
Colloctions made no sll sothern potais os bect Joms f．GLarx，Sulis P．BRANCIH，Preldeal

## THONAS IBIRANCII de Co．

BANEERS AND COMMISSION MERCYANTS， ILICIITHOND，VIIBGINEA．
Circuitars and North Cormation on fundine the deble ni


## NEW I：NGIAANIB IBANEI：IES．


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No． 52 พ゙ETVIISSETT STIB：FT，

Dhelern In Commerelal paper．Covornment gad

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Dealers ta Covernmont，Bite，County．Cliy and Rall Destrable Inventment foerritiea constantly on hand

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Jos．M．Shoemaker \＆Co， BANEERS AND BTOCE BROKEBS，
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## HALTIBORE：ISANKEIRS．

Wilson，Colston \＆Co．， BANKEIS AND BROKERS，
（Members of limlumore Stock Lixelinge）． HA LTEMOKE．
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Robert Garrett \＆Sons， BANKEIZS．
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Wm．Fisher \＆Sons， BANEERB，
And Desierm In Governmentm，stockn Bnd Invemimegrterurillee， Orfositi 9moond Bt， 32 BOUTL STHEET，

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## WESTHEICN HANKEIES．

Lamprecht Bros．\＆Co．，
No，13\％SUPEIEIOIS STHEEET，
CLEFELLAND，OHIO．
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> E8TABLIBHKD w7.

P．F．Keleher \＆Co．， 300 OLIVE BTREET．ET．LOUIB，
Dealerw In Wewtern securilien．
Dafarlted Bonds of Mtosont，Krasar and IMtootia Bpalally．Good Inveatwont gecurtice．Deving from

## WESTEIRN BANKERS．

Chas．H．Potter \＆Co．， investment bankers，
OLEVEIAND，OLIO． TOWN COUNTY APECCAITTES： LAKE SUPERIOH IROS MBNNG BTOCKS
AND STREKTRAMHOAD SECURITIRS
N．W．Harris \＆Co．，
115－117 Movroo St．，CHICAGO．


LAKE ERIE \＆WESTERN FIRSTS
L．E．\＆W．，Sandusky Dit．，FIRSTS． Spoclal deposite of the abore Boads will be row





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DEEBENTURE：（COLID）BONDS or ref
AMEMCAN ELECTBIC H＇FG CO． secmerd by e Collateral Trant with tho Amertend Loan $\mathbb{N}$ Trami Co．．ronmintlag of tifidesd－pajlre iocko of Fifelrlo Hirbt Companirn is avecenfol and prafinble opernilamithe phr vilue of swifchin $33 / 6$ per cratio excean of the llozda famuedzazant Ihrm．
IUILICE，FAIE ANB ACCILOED ISTEIEEST． Imterent paynble June 1 nad Dec．1．Pria－ clpal duc in Inos．
I＇riwetpal and intercat pngrble in GOLD COIS In ithe Clis of New lerk，or In STEAR－ H．JME MONEY In londan．
lierilcularm milted to ung nidreme apoa requent．

> A. S. HATCEI dE CO., HANEIERS,

No．$s$ Nimanth Sircet，Now York．

## ＂To Investors．＂

The andernikned offers for anle $\$ 50,000$ of the Int and oaly morkare 6 jer cent bonde of the Hyde Papligan Company，Euburts if Cbicago．Thes aro dee 1904．Coupons pegabla in Chicago．or at the Amertean Exchange Netloval Bank，Now York，oa frot Eeptember nad March．The sbove amount is the balance anmold of a total lasue ris $\$ 200,000$ ，betag afrat llen on property valjec al 1500,000 ．Nel earbe tage mure than gamclent to twy ixed charren four thmen ovpr．I recommend there bonds as A No． 1, those alrendy sold being to conservallso inveators Who look Fell fo necurtiy and ablity to pas interent Yor farther particularn apply 10

## A．DUTENHOFER，

Bllle Hollding．
TOLFDO HEEOIRA \＆W ELESTEREN The Firmi Martgare Jundholders deairing to aval themselven of the Firnt Mortisio Bondholdery Hirremant，ho hars not alrendy migned and oom－
Plod Fith the termo of tho nma aro hereby notiled
 tho namo bs depowitnk therf bondswith ing Firmers Lisa \＆Truat Company sifning the ayreement and oth day of Uctubur nox L ． for the suth of Cllober，MEM MORAN．
Charman Firae Mortara Bondtoldorn Committoe

## Investment Securities

 BOUGHT $A N I$ SOLID．WANTED:

Retoto Fallay Bnnds，all lsonen．
Toledo Ann Arbor of North Mlehigan Isk．


ALNERTE E．INACIPIIGLD， No． 84 Tino NLraes

## Fixuatciat.

St. Louis Kansas City \& Northern Railway Co.
omalla mivision.
The holdera of the masortty of the bonds of the Onabh Diviston of the St. Louls Knosas City \& Northern Rallmay Company havlag assented to the agreement of June 9, 1888, notice is hereby glven that the lime for depoaltiag bonds with the Untted States Trust Company of New York, under thin depoalted after that date will be recelved subject to -auch terman na the Commiltee may impose.
Dated Augnst E, 1888.
JOTN IT. BEACIT, Chatrmad,
JAMES E. PULSFORD,
JaMES H. SMITE,
CIIARLES S. SMitil,
JAMES F. DWioht,
GBOROE WARIEE 8MITH,
The engraved Certl flates of the United Trust Company of Nepr York for bonds depoaited ander the agreement have bees Heled on the Stocis Exchange, and can now, upos application to the Truat Company, be aubstltuted for the temporary recelpts already issued, or exchanged for bonds deposited oa or before September 15 .
Dnted Sept. $8,1838$.
JOHN H. BEACH, Chairman.

## TO THE HOLDERS OF

## INCOME AND LAND GRANT

 MOR'TGAGE HONDSof the
Texas \& Pacific Railway Co.
Your Committee annonnce that they now control a majority of your boucs, mad they hereby glve notice that on account of their faablity to deltver Trust Certiacates, priated from ateel engraved plates, they have exteaded the time for recelving bonds at the Central Trast Company unill the 15th inst., when ouch certifleates will be rendy.

SIMEON J. DRAKE,
CERISTOPILER MEYER. W. C. HALL,

Committee:
CHarles J, CANDA,
william strauss,
To the Holders of the Mortgage Bonds of the Wabash St. Lonis \& Pacific Railway Co. East of the Mississippl River.
At a meetlag of the holders of Mortarge Beads of the Wabash St. Louta \& Pactic Railway Company (on lines east of the Mississippl River) the following
resolatiod wasadopted resolatiod was adopted:
Resolved, That the report of the committee (of
boadholderg) bea accepted, and that the boadholders here assembled earnestly recommend the prompt
 tligs of the Purchasing commititee, it medifed in accordance with the advice of the Beadboldera' Accepting the modi
Accepting the modiflentlons of the Boadholders? Combittee, and abticlpating the practical measures receasary ton full complance therewith, the Purchasing Committce now invite helders of Mortgage Bonda on the mals Unes east of the Mlsslasippt River lo assent to the propositions heretofore submitted as amended by the recommendatlons of the Bondholdera' Committee.
To easure an early complance with the proposithona as modided by the report of the Bondholders' Committee, a prompt deciston on the part of the bondhold ers in indiapensable.
Books for the sigantures of the bondholders are open at the uffice of the Purchasiag Committce, No 105 Broadway, where printed forms may also be obtataed for the convenfonce of realdents out of the elty.

JAMESF. JOY
T. Hi. IHUBHAll
EDAR
 New York, Aug. 14, 1886 . ${ }^{\text {. }}$
To the Stockholders of the Wabash St. Louls A Pacifle Railmay Co: Nolice is hereby given thint after September 15, 1888, no certitcates of atock of the Wabash St. Lonis \& Pacinc Itallway Company will be recelved Ia exehange for certifcates of the Purchnsiag Committee, entlting the holder to shares of steck in the reorganized company. The time above mentloned it absolutely the latest date on which sach exchage can be made. Stoct recelved will be aublect to the ayment of the instniments aud taterest thercon from April 10, 1858, and \&! per share penalty.

For the Purchasing Committee.
O. D. ASHLEY,

## ซinauctat.

NEW YоRK, Sept. 1, 1886.

## TO THE STOCKHOLDEIES

OF TILE
Texas \& Pacific Railway Co.
The underalgned committee having recelved the
larger part of all the 101visional Mortgage Boads larger part of all the 1ilvislonal Mortgage Boads
upon which it is proposed to forecoose the reorkantupon which it is proposed to foreclose, toc reorkana
zation of the Texas \& Pactic lasilway Company
under the commltee'a plas will now be promptly under the commitee a pian will now be promptly
proceeded with.
Theattenton of atockholders th called to the lolThe attentlon of atockholders th called to the fol-
lowlog facts ahowlag the anparior position they wilt occapy in the reorganized company, as compared
with their position in the present company With their positloa 10 the present company. The
latter is bankrupt and the physical condition of its latter is bainkrupt and tie physical condition of its
rond wretched.
Under the reorganization it is proposed to bring up the rond to a high staodard by the expenditure o *. 000000 , to be contributed buth by the band and

 charges of $\$ 1,250,000$, maklog a total of $\$ 2,587.810$
ahead of the atock, and with oaly $\$ 1287,810$ actaal ahead of the atock, and with oaly $11.287,810$ actaal
fixed charea, tha company w 11 rest upoa aecure
Notioe is hereby given that tho timo untll Which etock may be deposited with the Farmers' Loan \& Trust Company is limited to Sep tember 30, after which dato stock will only he recelved, if at all, upon payment of a penaity of two dollars per share.
The contribution provided for under the plan will not be required at the time of deposit, bat the same will become payahle in instaiments of not more than $\$ 250$ per sbare, and upon notice of not less than ninety days.

> I J. WISTAR,

JOHN MARKOE
ROBERT FLEJING,
C. M. MCGHEE,

Committee. JACOB H. SCHIFF, WM. D. WINSOR JOHN N.HUTCHINSON,
C. H. SATTEERLEE, Secretary.

To the Ircome and Land Grant Bondholders of tho Texas \& Pacific Rallway Company.
Notice is hereby given that the time within whioh your honds will be received by the Farmers' Loan \& Trust Co. Is limited to SEPTEMBER 30, after whioh date the terms aocorded to Income and Land Grant bondholders under the Committee's plan will be absolutely withdrawn, except in respect to the Bonds lint have been deposited on or before that dato with the Formers' Loan \& Trust Company.

ISAAC J. WISTAR,
JOIIN MARKOE,
ROBT. FLEMING,
C. M. MCGHEE, Committec.

JACOB H. SCIIFF,
WM. D. WINSOR,
JOHN N. HUTCHINSON,
C. E. SATTEERLER, Secretary.

NEW YORK, Sept. 1, 1856.

## THIE

Long Dock Company's consolidated hortgage, FIFTY YEAT,

## SIE PEIR CHNT TOLD BONDS.

Principal Payable 1935. In ierest, April and Ootoner.
Covering Tonnel and Terminals of Erie Rallway at Jersey City.
A SMALL BLOCK FOR SALE
BY
CAIEOLIN \& COX, BANKEIRS,
55 Rroadway, Now York.
TEE OFPEIE HOR SALE A FEW SHARES OF
Wells, Fargo Express Co. Stock.
LOCLEWOD \& CHESSMAN, No, $_{\text {の }} 8$ Exchange Court.

## FFixaucial.

Walter T. Hatch. Henry $P$, Hatch.
Arihur ${ }^{2}$, Hatch.

## W. T. Hatch \& Sons,

BANKERS,
14 NASSAU STREET, NEW YORK.
 Personal attentlon given at the EXCIIANGES 10
the purchane and aale of STOCKS and BONDS for cash or on margin. DEPO $^{2}$. - Bpectal atention paid to invmstments and acconate of COUNTRY BANKERS.

## F. E. Trowbridge, banker and broker,

Nos. 3 \& 5 IRroad or 20 Wall Streets. (BRANCH OFFICE, 290 BROADWAY.)
Member of the New York Stock Exchange. D1rector of Mezchants' Exchange National Bank, recter of Merchants Exchange National Bank,
Amertcan Savlogs Bank, American Safe Deposit Company, \&c., dc.
Securlties bought and sold oa commission, for cash or on margin. Au inquiries gratuilousiy rea ponded to. Correapondence sollcited.

## Mexican National Railway.

Bondholders are invited to deposit their boada W th the CENTRAL TRUST COMPANY of New York, ander a plan 1 reorganization prepared by the Bondholders' C mmittee. Coples of this plan and agreement may be obtained rom the Central Truat Company, or a the office of the Committee, No. 32 Nasaan Street New York.
8PENCERTRASK, SELAHCHAMBERLAIN, QKO1BQE RURNHAM, CHARLES J. CANDA,
SAMUEL B. PARSONS, WM. E. D. 8TOKES, SAMUEL B. PARSONS WM. E. D. 8TOKES,
AUGUST RUTHEN, Committee.

## Reed \& Flagg,

Duncan Building, Cor. Nassau \& Pine Sts,
ENTRANCE No. 11 PINE STREETT,
BEOXRESAND DEAKER
B.ONDS.

Massasoit House, SRIRINGFIELIO, IMASS. THE BEST APPOINTED ROUSE IN WESTERN Conventent for the tourist or buslaess man. Near Unton Depot.
W. H. CHAPIN.

## Fifth Avenue HOTEL,

Madison Square, NEW YORK. The Largest Best Appolnted and Most Liberally
Mansged Hotel in the City, with the Most Central and Dellghtiul Location,
HTTCHCOCK, DARLINa at $C O$

## John G. Moore. W. K. Kitchen. a. b. schlif.

Moore \& Schley,
26 BROAD STIREET, NEW YORE.


 curities on New Yort Fxchanges, alao Grala and
Provtsona on Chicage Board of Trade Spencer Trask \& Co., BANKERS \& BROKERS I6 and 18 Broad Street, N. Y, Albany, N. Y. Providence, R. I Saratoga.
Transact a General Banking Business.
Direct Private Wires to each office and to
PHILADELPHIA, BOSTON,

WORCESTER.

#  

HUNT'S MERCHANTS' MAGAZINE, 

REPRESENTING THE INDUSTRIAL AND COMMERCJAL INTERESTS OF THE UNITED STATES

VOL. 43.
SATURDAY, SEPTEMBER 11, 1886.
NO. 1,107.

## The charaxicle.

Tere Conyercial and Finavctal Chronicle is publibhed in New York every Saburday morning. [Entered at the Post Omeo, Now York, N.Y., an ecoond olise matl mattor.]

## CLEARING HOUSE RETURNS.

For the week under reviow the operations in railroad shares at the New York Stock Exchange were amaller than during any aimilar period oince we began compiling the exchanges, In fact, the dealingo reached a totaif of only 697,065 shares, embracing a market valuo of $\$ 37,817,000$. Under these circumotances a further decline in bank clearings at this city is not surprizing. In the aggregato for tho whole country, however, there is an excres over the week ended August 28 of $\% 5,132,621$,
the gain outsifle of New York being $\$ 36,115,218$, to which all the gain outsile of New Yort being $\$ 38,115,248$, to which all
but six of the cities contributed. In comparison with the but six of the cilies contributed. In comparison with the exhibit an increare of 6.7 per cent, while contrasted with 1884 the gain reaches about $10 \%$ per cent.

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| Omata. | 4,164,404 | 2,510,320 | + +003 | 8,940,450 | + +3.1 |
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| Onesde New Ynis <br> - Noc limalocen in |  |  | +183 | 3460,000,7,00 | $4{ }^{+181}$ |
| For the manth of Aagust the returns record a decrease from thowe for July of $\$ 132,927,125$, and, deopite the fact that there hes boen grtat dulnen in speculative círcles at New York, only ahous © $23,000,000$ of this falling of is at that clty. This would seem en indicate very cleariy that there has been a conaldorable impruvement, at Now York at least, In general buslaess. Coruparison with the month of 1885 discloses a gain |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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of 20.3 per cent, while for the eight months the excess reaches
25.2 per cent. 25.2 per cent.


The returns of exchanges for the five days endod this evening as received by telegraph exhibit a gain in the aggrogato over the preceding period of neariy twenty-throe milions of dolines. In comparison with the corresponding time in 1885 there is an increase of 10.8 per cent, and outside of New York the excess reaches 16.4 per cent.


| Nos Daye Draing Septo 10. |  |  | B D'ys End'g Sepl. 8. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1886. | 1885\% | Per Cent. | 1886. | PerCunt |
| \$150,485,818 | 1403,462,925 | +89 | 1410,840,680 | +1. |
| ,717,950) | (1,336.886) | (-108) | (418,708) | (-60.9) |
| 49,754, 860 | 40,585,084 | +08 | $51.770,808$ | $+7.0$ |
| 10,072,003 | 23,270,731 | +83.1 | 41,100,908 | $+9.9$ |
| $0,480.601$ | 7,906,043 | +210 | 0,745,897 | +91.5 |
| 43.873.010 | $89,238,000$ | $+184$ | 81,288,000 | +8920 |
| 15,577.200 | 19,104,090 | $+287$ | 15,090,871 | +28.3 |
| 3.605,242 | 8,701,099 | -30 | 2,702,740 | -0.0 |
| \$509,443,028 | \$54.350,818 | +8.3 | \$588,824,275 | +5.4 |
| 62,102,40! | 48,461,802 | +25.1 | $68,011,208$ | +88.3 |
| .1861.545, 52 y | * 503 R 21.314 | +10.8 | 1688, 835, 548 | +77 |
| \% 225.070.587 | ग148.378.494 | +10.5 | F\%223.065 018 . | +207 | - Ebimated un tay basio of tho lial weokly reluge.

## THE FINANCIAL SITUATION.

The money market has developed unmistakably easier conditions the past week. This is in part owing to the very limited business in stocks and the less urgent domand on that account. But besides that, the fact is last Saturday's bank return was misleading, because being made up (as always) on averages, whereas the last few days of that week the clearing house institutions received large amounts through Government disbursements, making their condi. tion much better than the return indicated. This change in surplus boldings has consequently been reflected in the money market. Bankers' balances have loaned at 7 and at 3 percent, averaging only $5 \frac{1}{2}$ to 6 per cent, with the rates getting easier as the week progressed. As further evidence of the improved condition, it is also reported that there is a better demand from the banks for commercial paper; they are selecting the best names offering, and taking that which has the longest to run. There has been an important failure in Boston and a bad defalcation at Hartford, which have had the effect to induce capitalists to discriminate for the time being against corporation paper and be more careful in scrutinizing names. The drain of currency to the interior continues, being largest to St. Louis, but is also quite general, even the smaller cities drawing upon their New York balances.

Discounts in London for 60 day to 3 months bills are reported at $2 \frac{1}{3}$ per cent. No change was made this week in the Bank minimum. A special cable to us states that the loss in bullion by the Bank, which is given at £265,000, was made up by a receipt from South America of $£ 25,000$ and by a shipment abroad of $£ 200,000$ (one-halt of which was to the United States) and a shipment to the interior of Great Britain of $£ 90,000$. This brings the Bank's holdings of bullion down to about $21 \frac{1}{4}$ million pounds sterling. By cable also we learn that the Board of Trade returns issued this week show an increase in exports for August of only $£ 250,000$ and a decrease in imports of $£ 1,490,000$. The falling off in value of the imports is undoubtedly in, great part due to the lower prices ruling for merchandise but the trifling increase in exports indicates that the increase in business has not made any great progress. The exports to the United States are larger but elsewhere they are less than a year ago.
Foreign exchange has been dull but firm this week, and on Thursday the posted rates were advanced half a cent per pound sterling in consequence of an increased demand. The arbitrage bouses have been doing nothing, or at least very little, the New York market being quiet and the uncertainties respecting money in London discouraging operations. Still the conditions of business and the improvement in railroad earnings are such here that a renewed demand for our securities from abroad is not at all unlikely, Europe's sensitiveness with regard to its gold reserve being the more important influence holding the demand in check now. We have imported probably nearly 7 millions of gold since the middle of August, and $i_{t}$ is very natural in view of that fact and of the condition of our foreign trade, and this check in the movement of securities, that rates of exchange should have advanced again above the gold importing point.

The further rise in silver bullion this week to 44d per ounce (a spurt on Thursday carrying it up for a time to 45d) has been due as reported by cable to the appointment by the Government of Great Britain of the new Royal Commission authorized to examine the currency disturbance, which, judging from its make up, is interpreted to mean not only thorough work but a ministry in full sympathy with the movement to restore confidence in silver. Of
course England's interest is due to the pressure upon India's finances, which the disturbance in the Indıa exchanges is producing; but as a cable from London to the Tribune says, any "relief to India must have the effect of restoring silver money in that country, "and that of course can only be through a general relief measure. Hence we bave the rise of this week in the price of silver bullion on the mere announcement of the formation of the commission, a forcible suggestion of the effect a European arrangement would cause. We are not to be understood as asserting that the investigation has been put into the hands of bi-metallists; that wonld rob it of half its influence. The appointees are however in almost every case men who recognize the urgency of the question, while the summoning of Mr. Barbour the Secretary of the Indian Finance Department to sit on the commission, proves that the inquiry is to be prastical and useful. At the same time, if we may judge from what is known of the chairman, Mr. Balfour, we should say that it was organized for the legitimate purpose of investigation rather than for the expression of definite opinion, since Mr. Balfour's latest utterances would indicate that while he recognizes the eril which is being done,"he is not committed to any theory.

We notice also that a cable dispatch to the Associated Press rather favors this view, for it states that the Treasury minute appointing the "Commission on the currency "question limits the scope of the Commission to an inquiry "into the causes of the depreciation of silver and the "appreciation of gold." These words may not accurately reflect the entire work authorized to be done, but if they do, so far as silver is concerned, the investigation could be very briefly closed. They apparently limit the authority, so as not to cover cures but only causes ; that is, they do not open the door to the suggestion of remedies, that being left for the Government to do on the coming in of the report. As to the causes of silver depreciation, or more properly speaking the cause, it has now become so obvious that very little time will be needed over side issues. There was reason for a general inquiry when the old Silver Commission in 1876 was organized. The facts were then unfamiliar, the disease and its symptoms undeveloped ${ }_{2}$ so that it looked as if the increase in the annual silver supply although quite insignificant in amount might be a depressing influence of considerable force. Now, since silver demoralization has become so complete, every one sees that the white metal suffers simply because it has been discarded as currency; not in form by all European nations, as by Germany, bat substantially so, no one coining it and every one seeking to discover some method to be rid of it. In a word India's demand for the time being having been more than satisfied, all desire and use for silver except in the arts and manufactures was taken away. Put gold in the same surroundings and it would fare no better. It is little surprise iberefore that at the mere hint of an international agreement, which the organization of a commission to look into the evil that is being done affords, the market should be thrown into a flutter of ex. citement.

General business remains without any essential change. The defalcations by Mr. Plunkett, the President aud financial manager of the Hartford Silk mill, had, as already noted, an unfavorable effect on the market for corporation paper. But in times of growing confidence like the present these disclosures have very little influence upon the prevailing tendency; in fact, the differenco in the reception of such news marks clearly the differeuce in the business situation between this year and eighteen months or more ago. Mr. Plunkett's case is a melancholy one, simply the old story of making haste to get rich and in fancying that speculation
in Wall Street is the avenue. It seems as if men holding such positions could be and ought to be hedged in with checks and safeguards so that these lapses and peculations would be impossible ; and yet every one knows how dif. ficult it is to carry out that idea nnder present business methods, for what person is not compelled daily to trust some one who could hurt him badly if all men proved themselves rascals. One thing at least could be attended to far more carefully than it is, and that is every bosrd of directors could insist that no officer, high or low, who has access to or the handling of the corporation's money ahould be allowed to speculato in stocks or produce in any degree whatever. How seldom an affair of this kind is heard of that has not arisen from or grown out of losses incurred through an indulgence of that common proclivity.

Other than these defalcations, there has been nothing in the happenings of the week of an unfavorable nature. We give on a subsequent page our monthly review for August of railroad earnings, and so far as theso earnings reflect the aituation the outlook is favorable in the extreme. Tho unusual increa:e is undoubtedly dne in large part to the poor winter wheat crop last year and the excellent one this year, and to the improved Earopean demand for it ; we are exporting a much greater quantity of food this season; last season at the same time we were piling it up in ourinterior cities; so the rail. roads now all the way from the producer to the sea coast get the benefic But aside from that, an increase in gon eral bosiness has had a large sharo in effecting a change in earnings. Wo have made up our monthly clenrings this week, and although Angust is always about tho dullest month of the summer, the total is very satis. factory, being better than for aither April or May, and only
very little less than for July and about 21 per cent larger than last year. Thestatement by months is as follows.

| Monta, | Clanctape Tuest AIL. |  |  | Chaspiage Onutale Sow Tork |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 150. | 1*Ra | P.C. | 18\% | 18\% | P.C. |
|  | 1 | 5 |  | 1 | J |  |
| Jeavary. | 6,110.084,198 | 80ınsmo.8e8 | 125 | 1,244,400.287 |  | 485 |
| Folvruary. | 2.814,40,11! | 2,701,210,34 | +375 |  | N81,053, 2.47 | +21-8 |
| March... | 4,210 831,141 | 2,500. 174.877 | + $23^{1} 1$ | 1, 5es, imat 016 | 983,42)S(en | +251 |
| April. | 25M, m0,7e1 | 8,900.000.190 | +2asa | 1,157, desasis $^{\text {a }}$ | 1.041,710,735 | +11-2 |
| May | 3950 gno.et | 8.am, 21.75 | +180 | 1.1 何ivs, | 1,000, -1,4no | +138 |
| Jum | 20w,159,1i4 | $8.808,580,465$ | + 28 | 1,85,05, 2 T2 | $1,0 n 5.04 .865$ | $+170$ |
| July |  | sumbeel.70 | +66 | 1,50.s50n, $\frac{132}{}$ | 1,047,930,754 | +158 |
| A mrute.... | S.exnselxa | 200m.0ne tin | + 20.8 | $1.120 .81 .255^{\circ}$ | OS1.R94.002 | $1+21.9$ |

These tolals become stronger evidence of business activity when we remember how very considerable a falling ofl there has been during lato months in apeculation on Wall Street. The firat three months of 1886 the cotal sharea sold reached over 28 million shares, or a monthly average of $9 \frac{1}{5}$ millions; the second three months the sales were only aoout 20 million shares or about $6 \frac{1}{2}$ millions per month; whereas for each of the last two months the sales have only reached about 5 million ahares. All this is seen in the following statement for this year and last year.

BALES OP RTOCRA AT THR KEW TORK BTOCK EXCHANGE.

| Sonti. | 1\%nh. |  |  | 15. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sumber of shorve | Tinker |  | sumbar of.Shares. | Paturs. |  |
|  |  | Avp. | Aet wis. |  | Par. | Actunt |
|  |  | - | - |  | 3 | 1 |
| Jonuar | 4,072,134 | Tum Mes 0 T | 380.311.0.7 | 7.137, $\mathrm{Mm}^{\text {a }}$ | 85,807,200 | *0.248.850 |
| Yebrusis | 0.13-1907 | \$18.61i, \% |  | -.413,80n | nisurno | Consez, 103 |
| Marelt. | wititema | *50, 7 T3, 58 | mok- $811.88{ }^{\text {a }}$ | -2as,a4 | Cos, 1 Sn, 46 | (1)3511.839 |
| 1 | 0.0102:19 |  | yinines.3i3 | 5.448 .818 | 21.31.200 | : 1 W, 075.159 |
| Mas | - | -x.1v2 mo $^{\text {a }}$ | 1ex.imiseo | 8.607.077 | -1.179.150 | 313.8w, 10 |
|  | 7,111,167 | Cosatares | $438.1 \mathrm{~mm}, 000$ | 4,430,723 | 106,522,040 | 273,783,23 |
| Saly | B.007 94.1 | 458,205 .20 | 05.851.478 | 7,030.70 | 30.8 10,110 | [148,119,319 |
| Alyon | a-s.a |  | 9mm 58. | A.811, | 719. | 3*2.4*4. |

It will sho be noticed that for the two montas, July and Angust, last year's asles were aearly 5 million shares more than for the aarne two months this year. Theae lacts with regard to the decreased operations in Wall

Street, taken in connection with the general figures of clearings, give the latter a different meaniag; for in that conaection they indicate, both relatively and comparatively, a much better state of general business than they do in themselves considered. And all the trade reports coming in seem to bear out this conclusion. Profits are small but better than they were, and are improving under the steady demand which has set in. We would especially call attention to our review of the cotton goods trade in our annual cotton crop report, given on subsequent pages. All our readers will be interested in the facts and conclu. sions we there give, under the head of Consumption, with respect to both Europe and the United States.

One of the interesting features of the times is the noteworthy way in which the South is sharing in the present revival of activity and industrisl development. For a long period after the civil war that section remained com. paratively neglected, and the march of industries passed her by. In recent years this has been changed, and now we find those Scates attracting as much attention as any other portion of the country. A great deal of additional railroad mileage has already been built, and much more is under way. Manufacturing establishments of various kinds have been started, cosl and iron mines opened up, and a genesal development of the fartile resources of the country begun. It is always the first stop that costa the most effort, and now that this has beon taken and the resnlts are so favorable there are evidences on every side of a readiness to continue tho work. The New Orleans Times-Democrat in its issue of the 1st of September publishes some figures bearing upon the past which will be interesting as offering a guide to futuro prospects under a continuance of the same conditions. The Times compares 1873, the Census year, with 1896. It states that the diversiticstion of crops, which in a farming community is so desirable, is making good headway, and while of course cotton atill continues the ataplo product, it now constitutes only one-third of the total agricnltural yield against one-half as formerly. There has heen great growth in mannfactares, which now sflord 40 per cent of the total production, against only 32 par cent six years ago. These manulactures had a value of $\$ 505,892,000$ in 1885. 86 , against only $\$ 315,924,794$ in 1879.80 , the number of ostablishments being 51,419 , against only 34,563 , an in. crease in the ono caso of over 60 per cent and in the other of nearly 50 per cent. Farm products stand at 745 mil lions, notwithstanding the decline in prices, against only 612 million ; stock raising at 32 millions, against $18 \frac{1}{4}$ milions; minerals at $\$ 17,8:-, 000$, against $\$ 5,645,878$; and fisheries at $\$ 13,191,400$, against $\$ 10,148,821$, making the cotal production in 1885-6 \$1,314,709,016, against only $\$ 962,297,311$ in 187980 , an increase of over 352 million dollars. In tho face of such a development as this it is not surprising that the securitios of Sonthern roads in our market should have commanded increased favor of lato, for these roads are sharing and must continne to share in the development of the territory which they drain, and the future is particularly bright.

Tho crop situation remains substantially unchanged. There is nothing but corn and cotton about which there is any uncertainty at present. Cotton has of lato improved. in the Atlantic States, but has been somewhat less favorably reported in the Southwest, where the condition was previously so satisfactory. The Agricultural Bureau places the average on the lst of Septeraber at 82 , or ono point better than on the lat of August. However the crop is evidently a lato one, and less that is definite can be said about the actual outturn at this date than can in most years, though the possibilities of the yield are large. With
regard to corn, the figurea show a decline in condition from 81 to 77 during the month, but the Bureau atates that the prospect indicates a crop of $1,600,000,000$ bushels. On the other hand, both spring and winter wheat are stated to be yielding in excess of expectations. The following is a comparison of the corn condition figures for several yeara.

CONDITION OF CORN ON SEITEMBER 1.

| States. | 1880. | 1885. | 188. | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| no | 72 | 96 | 88 | 82 | 56 | 58 | 80 | 105 | 89 | 76 |
| Iowa. | 07 | 88 | 103 | 80 | 70 | 65 | 09 | 104 | 98 | 88 |
| Mltssouri | 02 | 90 | 104 | 84 | 91 | 42 | 81 | 111 | 87 | 98 |
| Kansas.. | 01 | 90 | 105 | 101 | 104 | 55 | 79 | 102 | 91 | 104 |
| 1ndiana | 92 | 101 | 85 | 85 | 78 | 50 | 72 | 89 | 02 | 100 |
| Nebras | 68 | 100 | 109 | 87 | 102 | 75 | 75 | 118 | 119 | 97 |
| Oblo. | 89 | 97 | 80 | 82 | 74 | 65 | 100 | 91 | 04 | 80 |
| Michiga | 80 | 85 | 90 | 60 | 88 | 73 | 92 | 84 | 92 | 80 |
| Tennessee | 89 | 85 | 94 | 85 | 120 | 53 | 00 | 94 | 90 | 93 |
| Kentucky............ | 90 | 91 | 88 | 83 | 108 | 44 | 94 | 92 | 7 | 98 |
| Pennsylvanla......... | 87 | 97 | 91 | 89 | 86 | 65 | 104 | 95 | 79 | 94 |
| New York ............ | 80 | 94 | 84 | 7 | 77 | 70 | 98 | 100 | 88 | 103 |
| Av. United States. | 77 | 85 | 84 | 84 | 83 | 60 | 91 | 95 | 92 | 91 |

The atock market has remained dull and quiet but firm this week, with only slight fluctuations in prices, the ten. dency being still towarda a higher rather than a lower level. The condition of money has remained the adverse influence preventing speculative buying. Holders at the same time show little diaposition to sell, and thus the market is kept firm. There has been acarcely any new influence to affect values, and nothing of an unfavorable nature. Earninga continue heavy, the crop movement free, and the export demand for our products is improving. The trouble prophesied from the Baltimore \& Ohio-Pennsylvania complication has not yet been realized, and it is becoming increasingly evident that both parties to the contest are proceeding with cantion, not desiring to bring about any distarbance in trunk-line affairs. Other differences in the trunk-line pool that have now and then occasioned a little friction, also soem to be mending under the healing influence of a heavy traffic, and one hears very little now of rate cutting. The meeting of managers in the Northwest for the purpose of forming a pool on all Northwestern and Southwestern business has of course been an event of the week, and had a more direct effect on the market, but it does not appear that anything definite or decisive has yet been done. Passenger matters seem to be practically fixed up, but as regards freight there are many difficult and complicated problems yet to be solved. There is, however, so much business offering, that everyone believes there is little danger of any but a satisfactory outcome, so the granger stocks have been among the strong apecialties of the week, The trunk line stocks have also been firm, and so have the coal shares-in fact, as already said, the whole market has been firm. The large gain of over a million dollars in the August earnings of New York Central, which we report on another page, was not known during business hours yesterday, but the market showed an improving tendency.

The following statement, made up from returns collected by us, ahows the week's receipts and shipmenta of gold and currency by the New York banks.

| Week onaing Sept. 10, 1880. | Received by N. T. Banks. | Shipped by N. T. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curreney | 8593,000 | 81,098,000 | Loss. $61,405,000$ |
| Gold. | - ...... | ...... | $\cdots$ |
| Total gold and legal tenders.... | \$593,000 | \$1,008,000 | Loss. .81,405,000 |

The above ahows the actual changes in the bank hold. ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 1,500,000$ through the operations of the SubTreasury and $\$ 1,000,000$ more by imports of gold, Adding these items to the above, we have the follow.
ing, 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 atatement 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 Sept. 10, 1888. | Into Banks. | Out of Banks. | Net Change in Bank Holdings |
| :---: | :---: | :---: | :---: |
| Bankn' Interior Movement, as above 8nb-Treasury oper.and gold :mport. | $\begin{array}{r} 8593.000 \\ 8,800,000 \end{array}$ | $\begin{array}{r} 81,888,000 \\ 6.900,000 \end{array}$ | $\begin{array}{ll} \begin{array}{l} \text { Loss. } 81,405,000 \\ \text { Oaln.. } \\ 2.5000,000 \end{array} \end{array}$ |
| Total gold and legal tendere.... | 88,593,000 | 88,298,000 | Gain. $11,005,000$ |

The Bank of England lost $£ 265,000$ bullion during the week. This, aa stated above, represents $£ 175,000$ net sent abroad and $£ 90,000$ to the interior. The Bank of France gained 1,275,000 francs gold and 875,000 francs silver. The following indicates the amount of bullion in the principal European banks this and last year.

|  | Sept. 9, 1886. |  | Sept. 10, 1885. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sitver. | Gold. | Silver. |
|  | 21, | . | . | * |
| Bant of Franoe | 54,563,315 | 45,344,008 | 4, 4 ,82?,720 | 44,031, 06. |
| Bant of Germany. | 20,101,308 | 15,938,894 | 13,185,000 | 16,115,000 |
| To | 95,896,801 | 61,282,902 | 82,961,586 | 110 |

Total previous week .... $96,343,897|61,434,702||84,669,185| 60,429,155$
The Assay Office paid $\$ 150,508$ through the Sub-Treasury during the week for domestic bullion and $\$ 796,005$ for foreign bullion, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisling of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | J. s. Notes. | Gold Oertiftc's. | Silver. Oertificates. |
| Sept. 3. | \$290,413 38 | \$1,500 | \$112,000 | \$133,000 | \$43,000 |
| " 4. | 332,016 38 | 1,000 | 138,000 | 158,000 | 34,000 |
| ${ }^{4} 6$. | 501.769 75 | 2,500 | 177,000 | 286,000 | 37,000 |
| " 7. | 800,842 19 | 5,500 | 208,000 | 525,000 | 61,000 |
| " 8. | 804,103 09 | 8,500 | 144,000 | 405,000 | 45,000 |
|  | 559,746 36 | 4,000 | 162,000 | 337,000 | 50,000 |
| Total. | \$3.091,891 35 | \$23.000 | \$941,000 | \$1.844,000 | \$276.000 |

Included in the above payments were $\$ 9,000$ in silver coin, chiefly standard dollars.

## RAILROAD EARNINGS IN AUGUST AND FROM JANUARY 1 TO AUGUST 31.

There ia but one feature to the reporta of railroad earninge now, and that is their uniformly favorable character. It is a feature, too, that is growing more conspicuous each succeeding month. We had occasion to call attention to this fact in reviewing the figures for June and July, and now in analyzing the statement for August, meet the same ovidence in still stronger form. Both in the amount of increase and in the small number of roads that form an exception to the rule of increase, the August exhibit is by far the best of the year. In June the aggregate gain on the roads reporting was $\$ 2,058,990$, in July it was $\$ 2,235,250$ (though the New York Central, which had been included in June, was not included this month), while now for August it is $\$ 3,749,245$, which is certainly very heavy, especially considering that none of the larger east-and-west trank lines, except the New York Central, are embraced in the exhibit. Looking at the number of roada that fall behind their totals of last year, we find the improvement equally conspicuous and gratifying. Though our atatement embraces more roads than in either of the two months preceding, there are only six companies altogether that report any decrease, against ten in July and eleven in June. Below is a summary of the monthly aggregates since the 1st of the year]

| Perlod | Mreage. |  | Earningo. |  | Increatise or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1830. | 1153. | 15 sb . | 185. |  |
|  | Mues. | sutus. |  |  | Dec. $1.012,259$ |
| January (es roads).. | 43.096 | 44,958 | $13,353,049$ $10.082,301$ | 14,583,336 $14,532,151$ | Doc. 1,012,2s8 |
| February (es roades. | 49.350 | 48.209 | 10,082,301 | 14,832,151 | Inc. $1,230,438$ |
| March (wis roads).0 | 17,009 | 63.974 | 17,083,075 | 17,745,528 | Inc. 207,317 |
| Aprll (tĭ roads) .... | 49,909 | 47,710 | 17,452,031 | 17800,319 | Inc. 175.532 |
| May (63 roads. | 47,935 | 48,0es | 17,000,178 | 10,417,532 | 7ac. 058.047 |
| Juue (so roeds) | 47,40\% | 45.75 | 20,051,033 | 17.993,40 | Inc. 8.065,000 |
| Jaly (bit poeds) | 48,198 | 4,135 | 20,147,50) | 17.012480 | Jne. 2235,230 |
| AEs. (T3 roadst. | 38.87 | 81,165 | 81,030,04 | 21.100.m31 | Ine. $3.749,245$ |

The foregoing shows the further important fact that ever since last A pril the progress has been contiouous and uninterrupted, each menth showing a larger gain than its predecessor. More than that, not for about three years hare we had an exhibit to equal this in the extent of the increase recorded. It will perhaps bo contended that we are comparing with a very poor period a jear ago, and so we are, but to show that relatively the gain this year is much heavier than the loss in either or both of the two years preceding, we give the following table of the August results for seven years pash. It will be noticed Chat in 1850, in 1891, in 1882, and in 1883, there were heary and continuous increases, and that in 1834 and 1885 there were decreases bat that they were light as compared either with the previous gains, or the gain the present year.

| Porind. | Marex. |  | Earning. |  | Inerean or Dretrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tear Oleen | Tear Preceding. | rear Otren. | Year Preceding. |  |
| Avi-190) (42 romes) | Naca. | Mas. | $17,180,240$ | $18,030,015$ | $\text { Ine. } 4,000,050$ |
| Ave. $15 \times 1$ ( 45 rosds) | 35,081 | 81,228 | 10,971,731 | 18,150.725 | Ine. 3,718.033 |
| Aus, 1903 ( 31 ronde) | 46.420 | 80.435 | 50,071,570 | Y8.\%13 Onz | Inc. 8,325,29\% |
| A ar. 1903 I 1 romda) | 35,75 | 81,159 | 20,451,434 | 27\% 289.497 | 7nc. 2,113,277 |
|  | 43,069 | 41.007 |  | 2) 319.419 | Dece 1,830,593 |
| Augr, 250 (30 romas) | 42,115 | 40.881 | 15,405, | 17, | Dre. 888.054 |
|  | Sa, yent | b1.104 | 11,000, ${ }^{\text {a }}$ | 21,100, mat | Inc. $8.710,915$ |

It is perhape hardly necessary to speak of the causes for this large improvement, as we have so often referred to them of late. Wo all know that prominent among them is the fact that rates are better, and more generally maintained. This applies not only to the trunk lines and their connections, but to the whole body of rosds in all sections. Then many roads which last year suffered from the failure of the winter wheat crop, this year have been benefited by the unusually large field and early mar. keting of that crop, the contrast between the two pears in that respect being thas very decided. But in other grains the movement has aloo been free and large. Furthermore, there hes been a heavier movement of provisions, while the roads carrying lumber or iron ore have been favored with largor volumes of those kinds of traffic. Indeed, in the latter-the ore shipments-the movement has been so heary that the lake vessels have had their carrying capacity taxed to the utmost in taking care of it.

Boyond all chis, and as indicated in part by these very ore shipronte, there has boen the revival of basiness activity, oxtending to all branches of trado and industry and affecting the railroads in very many different wayg. Not from one road or one section, but from nearly all roads and all diatricts we have the report that the demand for freight accommodation is such as to employ to the full oxtent the present carrying facilities. Evory car and every wheel in motion, and enough business offering to employ a good many more, is the statement usually made. It has come from our Fastern trunk lines and been repeated by the managers of Western and Northweatern roads. It is this circumstance too that accounts for the heavier westbound shipments which railroad people now report in progress, for if the gain were confined merely to the eastbound traffic the conclusion wonld bo easy and natural that it was merely a heavier crop movement that accounted for tho large earnings now shown, whereas the crop move. mont is only one of a number of infuoncos all operating in the came direction. How universa! tho gains in earnings
are may be seen from the following detailed statement, showing earnings and mileage of all roads that have yot reported for the month of August.


- Includusthress weers ouly of Alscust in enoh year.
f For four wocks onded Aggust 29.
: Mcxioan curronoy.
tho busle of compurison the aamio as this jear.
\$8t Lousa da Calrolncluded la bolh Jearn. 1895.
The grain carrying roads of the Northwest here give by far the best account of thernselves, but it is only in degree that these havo fared better than others, and to prove that this is the case we have simply to point at the gains so generally reported by roads in the South and Southwest, and the increaso on such roads as the Long Ikland, the Buffalo Rochester \& Pittsbarg, and the Buffalo New York \& Philadelphia in the Esst. Northwestern rosds show best merely because they have had more and stronger infuences operating in their favor. The grain movement was of very large volume, and so was the provisions movement, in addation to which the rosde having branches to the Lake Superior iron mines have had gains from a largely augmented trafic of iron ore, not to speak of hesvier lumber shipments. As bearing upon the iron ore traffic, wo notice that the Marquette Mining Journal places the total shipments for the season to the 1st of

September from the ports of Marquette, Escanaba, L'Anse, St. Ignace, Ashland, Wis., and Two Harbors, Minnesota, at $2,201,188$ tons this year, against only $1,545,404$ tons in 1885, an increase of over 40 per cent, or 655,784 tons. The heaviest gain is at Ashland, and in it we have no doubt one reason for the heavy gains in earnings reported by the Milwarkee Lake Shore \& Western. In reference to the grain and provisions movement, we can form some idea of its proportion from the following table of the receipts at Chicago in August of the last three years.
beceipts at citicago during august and gince jan. 1.

|  | August. |  |  | Jan. 1 to Aug. $\mathrm{Sl}^{\text {c }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1885 | 1854. | 1886. | 1885. | 1884. |
| Wheat. bush | 2,449,233 | 931,517 | 3,775,571 | 6,292,155 | 12,438.518 | 10,472,624 |
| Corn. . bush. | 8,620,0e8 | 6,078,817 | 7,804,018 | 40,776,951 | 42,332,313 | 99,083,335 |
| Oats...bush. | 6,230,121 | 3,123.786 | 3,874,315 | 25,820,889 | 21,238,817 | 20,448,737 |
| Rye....busb. | 170.435 | 257,631 | 455,549 | A1S,585 | 1,060,951 | 1,571,212 |
| Darley.bush. | 1,033,049 | 125,90R | 181,056 | 5,738,453 | 4,822,170 | 3,417,286 |
| Tutal grain. | 18,211.904 | 10,595.747 | 16,150,507 | 79,246,515 | 84,928,261 | 80,993.231 |
| Flour...bbls. | 269.008 | 146,53\% | 247,6ธ2 | 2,190,328 | 3,723,927 | 2,075.881 |
| Pork... bbls | 2,420 | 4,881 | 3,566 | 14,343 | 28,437 | 33,890 |
| Cut m'ts.lbs. | 13,154.242 | 12,090,y:1 | 9,747,015 | 110,686,323 | 106,116,441 | 80,788,028 |
| Lard....lbs. | 0,794,788 | 3.188,55\% | 2,320,179 | 56,259,003 | 34,530,401 | 43,233,609 |
| Livehogencl | 383.75s | 345,785 | 332,991 | 4,207,013 | 8,945,547 | 2,976,117 |

Thus the total receipts of grain foot up nearly $18 \frac{1}{4}$ million bushels this year, against only $10 \frac{1}{2}$ million bushels last year and $16 \frac{1}{3}$ millions in August 1884. Every species of grain with one exception shows an increase. In wheat the increase is somewhat misleading, as it does not apply to the Northwestern or spring wheat roads, but rather to those running south and southwest into the winter wheat belt. In illustration note that the inspection of spring wheat during August 1886 comprised only 1,371 cars, against 1,568 cars last year, while the inspection of winter wheat covered 3,323 cars, against only 394 cars in 1885, showing that the gain has been exclusively in the winter variety and therefore must have inured exclusively to the benefit of the roads carrying that variety. It would seem, however, as if this time the movement of spring wheat were not correctly reflected by the Chicago figures, for looking at the receipts at Duluth, a point that receives only the spring wheat, we find a total of 1,412 ,551 bushels in the four weeks onded August 28 (per table further below), against only 457,835 bushels receipts in the same four weeks of the preceding year. In other words, Duluth has been gaining largely, and in part apparently at the expense of Cnicago. In this change of movement the roads leading to the latter city must have suffered some reduction of their grain traffic, but the mostof these roads are also large carriers of corn and oats, in which two items the Chicago movement exhibits a gain of nearly $5 \frac{3}{4}$ million bushels. There is, besides, a large increase in the receipts of barley, and on examination we find that the Chicago Milwaukee \& St. Paul and the Chicago \& Northwestern bring the largest amounts of that cereal to Chicago. In addition to this heavier grain movement, there has, as already said, been a larger provisions move. ment and a heavier lumber and ore traffic, with general business brisk and increasing ; and altogether, therefore, it is not surprising that all the Northwestern roads, without exception, show improved earnings this time, even those lying north of St. Panl like the Mantoba. To show, however, how present earnings compare with those of the same month of several previous years, we annex the following table.

| Auoust. | 1886. | 1885. | 1884. | 1563. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | ${ }^{8}$ | \% | \$ | \% | \% |
| Burl. Ced. Rap. \% No. | 210,435 | 225,824 | 210,500 | 232,522 | 224,920 | 200,112 |
| Chle. 311. \& St. Phul | 1,973,0 0 | 1,766,911 | 1,825,32- | 1,651.204 | 1,545,108 | 1,578,3b1 |
| Chic. \& Northwest. | 2,2440, 1100 | 1,0822,235 | 2,02i,482 | 2,403,454 | 2,211,(32 | 2,315,181 |
| Chic. St. 1. Minn. ${ }^{\text {d }}$ |  | 470,228 | 469,130 | 445,0:0 | 422,718 | 8 ®0.897 |
| st. ${ }^{\text {Pual }}$ | 626,817 | 525,004 | 571,702 | 032,148 | 862.239 | 407,593 |
| Total. | 5,342, \% | 4,916,20s | 5,111,81 | 3.811,3 |  |  |

While the five roads taken together thus show larger earnings than ever before, the same is not true of the individual roads, both the Northwest and the Manitoba being considerably behind their best previous figures. The Milwaukee \& St. Paul, however, is decidedly ahead of ite highest previous total.

Looking now at the roads running south and south ${ }^{-}$ west from Chicago, of course the gains are not so heavy or conspicuous as on the Northwestern lines. The same may be said of the roads in the Middle Western section between the Lakes and the Ohio River, which, like the others, have received large benefits from the heavier grain movement this year, and have also had the element of better rates in their favor. To show that the gain in the receipts of wheat has not been confined to Chicago, but has extended to all other winter-wheat markets as well, we give the following table in our usual form of the receipts at the eight leading Lake and River ports of the West. It will be observed that at St. Louis there is a gain of over half a million bushels (though there is a corresponding loss in corn), at Toledo a gain of nearly two million bushels, and at Detroit a gain of over 350,000 bushels, while Cleveland and Peoria also show larger totals than a year ago,-all indicating a very much heavier movement of the cereal through the winter wheat belt than in 1885.
RECEIPTS OF FLOUR AND GBAIN FOR FOUR WEEKS ENDED AUGUST 28 AND EINCE JANUARY 1.


In reference to the trunk lines, we have of course none of the larger systems except the New York Central and the Grand Trunk of Canada. The Central has an increase of over a million dollars, or more than 50 per cent. Of course the West Shore earnings are embraced this year and not last, and yet if we allow $\$ 350,000$ or $\$ 400,000$ on that account we have left the remarkable gain of between $\$ 600,000$ and $\$ 650,000$ on the Central proper atone. On the Grand Trunk the increase reaches over 20 per cent. As to the minor representatives of the trunk lines they all lie in the same district with the roads having the large winter wheat movement in their favor, so that it is not possible to say just how much of the gain in earnings is attributable to the higher rates in force this year. We note, however, a very heavy
increase on the Wabash，and good returna from the Lake Erie \＆Western，the Caicago \＆Allantic，the Cin．Ind．St． Louis it Caicago，and the Cincinnati Washington \＆Balti． more．The Alton，\＆Terre Hsute main line forms an exception to the general rule of increase，and has a loss in earnings，which loss it is difficult to understand in view of the better rates and larger grain traffic in the district traversed by the line．Taking a few prominent companies in the territory bonaded by the lower lakes and the Ohio and Missouri rivers，the following is a comparison of their earnings for six years．It will be noticed that not one of the seven lines given reached this year the best Angust earnings previonsly made，though with one exception they all have larger earnings than in 1885，and some of them larger than in 1884.

| Auguer． | 1838. | 1905. | 1281 | 183. | 1942． | 1581 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ， | $\bigcirc$ | 8 | \％ | \％ | 4 |
| Culcazo it Alton | \％39，nees | 7xious | R69，008 | 2－14．2 | 848.309 | 760.751 |
| Culcago it East II．1．．． | 303，（03） | 140，730 | 15unst | tivens | 150，3N0 | 159.103 |
| Cin．Ind Se．L．\＆Clil c． | cex | Suas50 | 24．117 | 218.517 | 231，401 | 237，201 |
| Kvangrile ${ }^{\text {stan Terrelinco }}$ | M，517 | 71， 530 | 87，000 | 2－8， 0 \％ | 93，170 | 81， 138 |
| IThrota Ceac，（111，Itir．）． | el1，ios | 6xpu0y | 8n1．433 | 614．407 | 640．411 | 6：2， 038 |
|  | 113.784 | 180.10 | 170，405 | 148，487 | 190.887 | 183．307 |
| Iramehor | 6：800 | 00，00\％ | 83，2n： | ［11．318 | 84.87 | e3．589 |
| Toun | 8，00venes | ．e1d．wn 2 | 205， 130 | 1．231．20 | 28012308 | 2．103，485 |

In the Susthwest the St．Is onis \＆San Francisco and the Fort Scolt \＆Gulf roads have conspicuously good returns，and down in Texas the Galf Colorado \＆Sants Fe ，the IIouston \＆Texss Coatral an l the Tossi \＆S： Louis arc distinguished in the same way．Fist of the Mississippi，Sjathern roais also prelly generally report better earnings than a year ago，though the gains as a rule are only moderate．The Norfolk \＆Westera，howerar，is to be mentional for a heavy increase，an 1 so are the Mem． phis \＆Castleston，the Louiaville \＆Nasavillo and the roads in the Cincinart！Suthera system．Tne Mobile \＆ Ohio has a decrease，as have some of the roads in the Richmond \＆Difville syatem．The cotton movement plays only an insignificuns part in the esrnings of the roads in this month，but here is a stacoment showlog the receipts of the staple at tha outports during each of the last three yesre．
 JANEARY 1 TO Ir由ビst 81，19e6， 1895 and 1981.

| Ports． | 4 wrwar ． |  |  | Since Jomwary I． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14.53. | 1sws． | 184． | 1403． | $18 \times 5$. | 1554. |
| Guiveron．．．．．．．balen Iodianola，ctc． $\qquad$ | 19.619 | 8,500 1.000 | $8.213$ | 173，24 | $78807$ | $\begin{array}{r} 133,097 \\ 1,918 \end{array}$ |
| \％aw Urlotec．．．．．．． | 12，231 | 16．48 | 1.788 | 12， | 838，081 | 125，011 |
| K50Д4．． | 8 |  | －2 | $80.95:$ | 61．22\％ | 65．47 |
| Florids | 9 | 0 | B1 | 13，176 | 2．53S | 17，6\％ |
| Baramak． | 4.969 | 0.570 | 1．40） | 813.708 | 150，250 | 114.111 |
| Bramprick，AC． |  | 1 | ．．．． | 4.003 | 1201 | 1888 |
| Cinuterob．．．． | 1.431 | 1．098 | 81 | 124.713 | 73，303 | 91.070 |
| Port Roys，de． |  | － | 1 | 6．008 | 8.479 | 2.078 |
| Whminiroo．．．．．．．．．． | 3 | 71 | 107 | 25，111 | 20，730 | 15.015 |
| Morehend City，Ac．． |  |  | 1 | 8.018 | 1.800 | 2.538 |
| Sorfolk．． | 1．705 | 897 | 851 | 177．039 | 128.751 | 119，383 |
| Viest Polat de． | 43 | 87 | 750 | 100，902 | 41．813 | 59，019 |
| Total． | 34.471 | 81.775 | 9，417 | 1，500，002 | 981.031 | 1．050，570 |

To show how this year＇s earningz on a number of leading Soathern and Sonthwestern roads compare with the years preceding the last，wo havo prepared the following table． The result is，tha：while in the aggrogate the eight roads taken have onrnings close up to the largest previously made in this month，the Norfolk \＆Westera and the St Lonis \＆San Franciscs are chielly to be credited with this favorable showing，though tiso Richmond \＆Danville also compares well with previous years．Tho Gulf Colorado \＆ Santa Fe ，the Illinois Contral Southern line，the Lonisville \＆Nishville，the Mobile \＆Ohio，and the Virglnia Midland all has beavier totals in 1883．Of course in all such com－ parisons extending back a number of yoars，the increaso in milenge is to be taken into consideration，but that counts for less with Southera roads than with most others．

| A upust． | 1883． | 1855. | 1854. | 1883. | 1582. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | ＊ | \＄ | 8 |
| Guir Col．\＆Eanta | 178．708 | 150，963 | 181，652 | 184，056 | 1 11.109 | 100，720 |
| 111．Central（South．Div．） | 2：2，702， | 281，703 | 272，010 | 282， 215 | 235，988 | 258，120 |
| Loulsville \＆Nashrille． | 1，102，550， | 1，087，489 | 1，117，318 | 1，251，12： | 1，043．012 | 576，103 |
| Moblle \＆Ohla ${ }^{\circ}$ | 138，0¢2 | 1219.072 | 163，608 | 158， 08. | 137，4\％ | 160.780 |
| Norfolk \＆We | ＋200．921 | ＋219，．70 | 228.108 | 261， 211 | 229，160 | 198，327 |
| TR | S21，00） | 322，001 | 293，117 | 317．504 | 246.717 | 294，432 |
| Vlruinta 3lidiaa | 130.427 | 141，758 | 180，808 | 175．400 | 143，491 | 121．834 |
| St．Louls \＆San F | 453．755 | 305，44 | 439，428 | 370，303 | 394，90： | 291，868 |
| T0 | 2，085，050 | 2，ヶu8， 2 | 2．770，040 | 6，4 | 5. | ， | －Sr．Lowis \＆Calru included In 1886 and 1885 ，but not in pidvlous

years．
As for the exhibit of earaings for the period from January 1 to date，with each month showing better results than its prodecessors，it is not surprising that the exhibit as a whole is now quite favorable，with the roads that fall behind 1885 steadily diminishing．Tfo have now but 19 roads that report any decrease（out of 68）， and their aggregate loss is only $\$ 1,181,346$ ，while the remaining 49 report an aggregate gain of $\$ 15,176,691$ ， leaving a net gain on the 68 roads of $\$ 13,995,345$ ．Fol－ lowing are full particulars．
oross mamimos prov jandary 1 to august 31.

| Name of to nut． | 1836. | 1935. | Inerease． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Bnifalo N．Y．et Plut | $1,784,046$ | $1,519,010$ | $191.43$ | 8 |
|  | 1，739，321 | 1.771 .331 1.961129 |  | $19.483$ |
| Camadlan Pmelno．．．．．．．． | 0，073．681 | 5，0 03.839 | 93i．798 |  |
| Ceniral lown | 803，727 | 763.049 |  |  |
| Calcaro de Alton．．．．．．．． | 4．972．99 ${ }^{1}$ | 5．033．331 |  | ，310 |
| Chlcago Mllw \＆ 81. Panl | 14．039．001 | 14．272．815 | 375.15 |  |
| Caicago a sortnwest | 13，245，092 | $14.639,3 \%$ | 598.603 |  |
| Onlo．8¢ P．Mladodoma | 3，632，12 26 | 3，453．82 1 | 2：2．101 |  |
| Chteago \＆Weat Mloh． | 892，713 | 829，351 | 63，409 |  |
| Crn．Ind． 81. In do chio．．． | 1，051，62 ${ }^{1}$ | 1．5 33.581 | 118，003 |  |
| ＊Cin．Ninu Orlas The lao | 1，700．47\％ | 1．584．，5．39 | 1130．919 |  |
| －Alabuma cirs Sons | 687 | 037．183 | 50，2：31 |  |
| －Vow Ormant ick So． | 3， $\begin{aligned} & 3,7.331 \\ & 202.241\end{aligned}$ | 3977 Tus |  | 10，377 |
| －Vlokkburg sh．de liao． | 230.783 | 204，756 | 40.027 |  |
| Cln Washi，de Dallimore． | 1．246，00 | 1，944．99： | $15101 \times$ |  |
| Cleve．Akron e Col．．．．．． | 313，0：3 | 323． 116 | 19.76 |  |
| Deover de R o Granilo．．． |  | $\begin{aligned} & 1.175 .276 \\ & 3.814 .435 \end{aligned}$ | 201， 701 | U．233 |
| Umater de luo（ir．Wiest． | 652.1131 | 618．431 | 20.180 |  |
| －Dea Blolues de lri．Dixige | 191.290 | 217.020 |  | 70 |
| Detroir Lanalig \＆so．．． | 77.247 | 757．039 | 10．03： |  |
| －Eimil Tenat Va，de（ia． | 2，417．012 | 2．808，790 | 40，21： |  |
| Erans．et．Inato．．．． | （1） 4.67 | 470.203 |  |  |
| Filnt de pers 3 arquolio． | 1．119，1：4 | 1，212，49 | 176，31） |  |
| GGrand Tr．of cimmeta． | 10．510．514 | 1，303．12e | 112． |  |
| 14．Omill | 1.28 | $8 \times 16$ |  |  |
| 1）（ $\%$ ．D1） | \％，321，956 | 2，611，743 |  | 287，7\％7 |
| Do Ilowa JMV | 1．050．733 | 1，041，180， | 11374 |  |
| Fidima，Bluora，el Weas． | 1．600．764 | 1，471．078 | 133.072 |  |
| Indlana p．Decede Spring． | 269.570 | 228.713 | 41，853 |  |
| －Kan．Cats Fti \％ds（nalr． |  | 1，570，3，0 |  |  |
| Long Iatant． | 2，122，040 | 1，923，4 35 | 93.512 |  |
| －Imilar lifanay．cest．is | 5118.275 | ＋32．461 | 63，811 |  |
| Loulsrile e Nanlivilio．． | 6．78 6.182 | $8,949.677^{\circ}$ |  | 187，185 |
| Marq．Tonshon \＆Ont． | $6.50,531$ | 523， 790.981 | $\begin{gathered} 131233 \\ 17,182 \end{gathered}$ |  |
| －Mextancen | 2．395，43！ | 2，111．－01 |  | 20.215 |
| M1w．Iashore de Went＇a． | 1，441， 430 i | 816.110 |  |  |
| Milwauke do Sor | 397.761 | 363.453 | 31，2 29 |  |
| obile de Ohlo． | 1，137，681 | 1，194，293 |  | 54,614 |
| S．Y．Centrni \＆it IL． | 20．571．211 | 15．181， 6103 | 5，329．600 |  |
| Miew jorrt City de No． | 352，783 | 270，121 | 73，372 |  |
| N．Y．Oneartu de Fee | 881．903 | 809.582 | 52．243 |  |
| Norfohr imper | 1，974．990 | 1．667．276 | 807．71： |  |
| Noribem Paelt | 7，25 | 6．527，730 | 681．77 ${ }^{\text {a }}$ |  |
| Ohla \＆Misalasip | 2， 3 37，017 | 2，331，528 | 102.489 |  |
| Ohin Sturihern． | 307.813 | 283.972 | 41.071 |  |
| Orckon le＇y \＆Nay． | 3，514，813 | 2，736．8．14 | 477．869 |  |
| Pourna Decalar \＆ 1 | 437，92．） | 1133.303 | 34，622 |  |
| Ricumond is Dan | 2，434．e39 | 2，4．30．811 | 33.889 |  |
| Yia Mlu．Dls． | 9130．930 | 071，775 |  | 10，810 |
| Col．\＆fremear．ijis | 475.279 369.92 .5 | 481.268 390.701 |  | 21，936 |
| Weal sin．Car | 333，023 | 219，380 | 81.518 |  |
| Bt．Joneph de Grad Ialand | 732，437 | 251．279 | 78，178 |  |
| St．［L．A．st．T．IT．masin lino． | 781.349 | 786.947 |  | 2． 2.4279 |
| St．Loula de S．Fran | 2．893．185 | 2.071 .871 | 221，814 |  |
| 8L．Paul de Malutis | 815，336 | 748，581 | 100．772 |  |
| 8t．Punl Mlan．de M | 4，131，707 | 4，222，314 |  | 00，517 |
| Texas at BL Louts | 1，014，236 | 824，703 | 334.590 |  |
|  | $8,110.440$ | 7，371，500 | 745，880 | a30 |
| Wheonsin Conlral．．．．．．． | 208， 356 | 012，182 |  | 036 |
| Total 18 | 3，373，211 | 159，37－863 | 151711091 | 1，181，316 |
| Net Increase |  |  | 3905 |  |

Net inctren（89 Toando）．
－Ioclu loi throo weons outs of Augast In onch year．
－Th Alygus $2 y$.
：Maxican cirronoy．
§ Inoludoa Sc．Lunla at Calro In botb Yosra alano July 1.
Net carnings are of the same favorable character as the gross．－Our ligures this time cover July and the seven months ended with July，and it is quite noticesble how many roads there aro that show a balance on tho right sido of tho account．There aro more for July than for the seven monthe，but that is only saying that the
result at the close of the period was better than at the beginning. In fact, out of thirty-six roads reporting for July only seven have smaller net than in the corresponding month of 1885. The trunk lines-Erie, Ohio \& Mississippi, Pennsylvania, \&c.--all have very heavy gains, and so have the Burlington \& Quincy, the Atchison, the Louisville \& Nashville, the Milwaukee Lake Shore \& Westtern, the Norfolk \& Western, and the Nashville Chatta. nooga \& St. Louis.

| Name of Road. | July. |  | Jan. 1 to July 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1885. | 1886. | 885 |
| Atoh. Top. \& S. Fs... Gross. | 1,303,110 | 1,181,781 | 8,244,478 | $09,042$ |
|  | 1,659,759 | -535,073 | 3,602,527 | 3,650,003 |
| Gross. | 112,721 | 103,806 | 742,635 | 49 |
| Nross. | 240,709 | 38,399 210,318 | 1,446,346 | 1,290,761 |
| Nst... | 61,477 209735 | 39,756 | , 260,160 | 276,643 |
| .. Gross. | 209,735 25,280 | $\begin{array}{r} 224,381 \\ 50,801 \end{array}$ | $\begin{array}{r} 1,475,368 \\ 314,012 \end{array}$ | $1,638,299$ 426,480 |
| o. Gross. | 97,732 | 86,237 | 312.258 |  |
| Not... <br> Gross. | 998,752 | 42,195 | $41,459$ <br> 5,158,690 | 42,284 |
| Nst... | 458,222 | 445,579 | 1,751,837 | 1,565,4837 |
| Gro | 405,509 | 280,214 | 2,225,327 | 1,846,62 |
| , | 135,071 | 90,839 | 6,68,790 | 458,322 |
| . Gross. | 95,846 | 58,030 | 489,321 | 374,058 |
| Gro | $\begin{array}{r} 35,085 \\ 147,418 \end{array}$ | $\begin{array}{r}131,678 \\ \hline 1\end{array}$ | 161,244 | 119,140 833,303 |
| G | 61,007 | 20,081 | 287,952 | 34 |
| Gros | 2,330,741 | 1,812,834 | 13,854,10G | 14,185,802 |
| Vat | $1,168,954$ | 694,975 | 0,013,087 | 5,850,622 |
| Gro | 32,669 | 24,004 | 193,411 | 166.871 |
|  | 10,190 | 5,48! | 51,071 | 27,080 |
| Gro | 85,742 | 88,298 | 553,281 | 525,138 |
| es Net. | 22,450 | 34,98 | 163,866 | 17,759 |
| Gros |  | 29,324 | 174,910 | 198,611 |
| Net | dof. 906 202,249 | $\begin{array}{r} 7,907 \\ 170,449 \end{array}$ | $\begin{array}{r} 24,331 \\ 093,200 \end{array}$ | 45,060 $1,036.810$ |
| Net... | 87,003 | 52,636 | 361,359 | 264,763 |
| Houst. \& Tex. Cent.. Gross. | 191,448 | 152,354 |  |  |
| .Gro | 1,259 | 1,037,332 | 7,589,642 | 392,100 |
| N | 546,453 | 361,445 | 2,534 | 3,002,114 |
| Gross. | 276,538 | 270,673 | 2,119,802 | 2,151,169 |
| Nst | 72,062 | 78,688 | 658,860 | 912,685 |
| Gros | 248,444 | 116,272 | 1,191,213 | 681,925 190,804 |
|  | 93,490 44,632 | 36,756 | 514,962 | 190,804 |
| . Gross | 44,632 |  |  |  |
| Gross | 215 |  | 1, |  |
|  | 92,686 | 68,121 |  |  |
| Gro | 1,985,366 | 1,561,721 | 12,442,415 | 10,219,869 |
| N | 606,861 | 370,555 | 3,403,285 | 2,039,941 |
| Gross. | 345,493 | 295,967 | 2,137,648 | ,809,882 |
| Nrt... | 256,280 | 109,744 210,476 |  | 35 |
| N | 93,114 | 70,570 | 65 |  |
| Glo | 4.49,461 | 411,723 | 3,031,861 |  |
| Net... | 121,757 | 111,064 | 1,0 | 1,154,238 |
| Gros | 1,100,026 | 1,000,011 | 6,08 | 5,606,441 |
|  | 834,527 | 549,444 | 2,704,773 |  |
| Gros | 335,431 | 281,799 | 2,066,152 | 2,020,215 |
|  | $110,963$ | 84,623 | 531,921 |  |
| Gross. | $\begin{aligned} & 301,606 \\ & 120,062 \end{aligned}$ | $\begin{array}{r} 226,975 \\ 46,442 \end{array}$ | 1,541,127 | $\begin{array}{r} 1,589,002 \\ 294,641 \end{array}$ |
| Pennsylvanla (all linea sast of Pittsb. \& Erie).. Gross. |  |  |  |  |
| Net | 1,580,628 | ,160,049 | 9,250,252 |  |
| Phlladelp'a \& Erio ..Gross. | 323,497 | 263,944 | 1,991,207 | 1,746,143 |
| Not Gro | $\begin{array}{r} 112,369 \\ 2,753,266 \end{array}$ | 2,641,820 | 16,183,986 |  |
| Net. | 1,250,354 | 1,138,067 | 6,349,851 | 5,857,205 |
| P. \& R. Coal \& Iron Gross. | 1.295,170 | 1.364,030 | 7,728,239 | 8,000,152 |
| Pittshurg C. \& St. L. G | dr234,932 396,523 | df.14,320 | a1.456,713 $2,478.349$ | 2, 213,502 |
| Ne | 143,411 | 87,022 | 812,591 |  |
| Gro |  | 71,659 | 627,656 |  |
|  |  | 9,339 | 271,073 | 109,839 |
| .Gross. <br> Nst... | 67 |  |  |  |
| Gross. | 2,442, | 2,30 | 14,048,145 | 2 |
|  | 981,724 | 1,012,75 | 4,143,046 |  |
| West Jersey \& Br's.. Gr | 179,858 | 169,506 | 725,497 | 680,300 |
| Not-.. | 72,522 | 51,372 | 249,170 | 230,254 |
|  |  |  |  |  |
| ame of road. | June. |  | Jan. 1 to June 30. |  |
|  | 1886. | 1885 | 188 | 1885. |
|  |  | ........ |  | \$ |
|  | 949 |  | $\begin{array}{r} 305,435 \\ \mathrm{dsf} .35,659 \end{array}$ | .......... |
| . Gross. | 54, ${ }^{1}$, |  | 280,619 |  |
| ri... | 13,407 |  | 54,089 | 1,149,624 |
| Cin. Ind. 8to Ito \& C.. Gross. | 193,667 84,836 | 179,276 | 1,202,563 |  |
| . Gros | 333,741 | 294,490 | 1,819,228 | $1,642,968$323,655 |
| Net... | 135,876 | $79,596$ | 576,960 |  |
| Dayton \& Ironton ..Gross. | 14,083 |  | 103,632 |  |
| . Gr O | der. 3,492 | $\dot{274,476}$$60,718$ | der.11,440 | 1,892, 225 |
| Nst. | 138,419 |  | -515,003 | 1,433,290 |
| Gro | 265,101 | 247,86596,522 | 1,363,258 | 1,293,707 |
| Nross | 115,267 |  | 483,10n | 449,295 |
| Gross. |  | $\begin{aligned} & 81,721 \\ & 25,234 \end{aligned}$ | 593.006 | 611,324 |
| Not... | 14,190 |  | 135,739 | 50,826 |
| Gros |  | ......... | 731,430 | 704,048 |
| Net... |  | 162,720 | 156,039 | 163,491 |
| . Gross. | 173,130 45,825 |  | $\mathbf{9 4 3 , 2 6 4}$ <br> $\mathbf{2 6 1 , 4 5 6}$ | 766,523 |
| Peoria Dec. \& Ev.... Gross. | 56,9:1 | $\begin{aligned} & 44,323 \\ & 47,944 \end{aligned}$ | 337,367) | 328,459 |
| et | 23,616 | 17,274 | 142,998 | 133,310 |
| ro | 233, | 140,931 48,468 | 1,056,787 |  |
| Qr | 90, | 22,382 | 370,499 |  |
|  | 4,394 | $\begin{array}{r} 3,746 \\ 371,483 \\ \text { df. 23,785 } \end{array}$ | 147,867 |  |
| Gros | 403,069 |  | 2,530,087 | 2,165,431 |
| Net. | df. 60,213 |  | 222,319 | 2,165,31 |

## COTTON MOVEMENT AND CROP OF 1885.86.

Our statement of the cotton crop of the United States for the year cuding Sept. 1, 1886, will be found below. It will be scen that the total crop this year reaches $0,550,215$ bales, while the exports are $4,343,901$ bales, and the spinners' takings are 2,117,076 bales, leaving a stock on hand at the close of the year of 173,728 bales. The whole movement for the twelve months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table indicates the stock at each port Sept. 1, 1886, the receipts at the ports for each of the past two years, and the export movement for the mast year (1885-88) in detail, and the totals for 1884-85 and 1883-84.

| PORTS. | Receipts for Year ending- |  | Exports Year ending Sept. 1, 1886. |  |  |  |  | $\left\lvert\, \begin{gathered} \text { Stoek } \\ \text { Sept. 1, } \\ 1880 . \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1, 1888. | Sept. 1, 1885. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \begin{array}{c} \text { Chan- } \\ \text { nel. } \end{array} \\ & \hline \end{aligned}$ | Franc | $\begin{gathered} \text { Other } \\ \text { Forefon. } \end{gathered}$ | Total. |  |
| Loulslana. | 1,564,883 | 1,520,502 | 843,558 |  | 909,233 | 395,745 | $\overline{1,558,538}$ | 16,587 |
| Alabama.. | 249,526 | 238,871 | 47,416 |  |  |  | 47,416 | 2.850 |
| So. Car'lina | 502,060 | 522,511 | 04,188 |  | 23,089 | 219,011 | 338,280 | 4,789 |
| Georgla.... | S13,355 | 711,066 | 102,409 |  | B,252 | 281,259 | 401,020 | 5,459 |
| Texas.... | 733,571 | 483,252 | 222,437 | 1,510 | 18,545 | 98,100 | 338,718 | 6,763 |
| Florida.... | 54,143 | \$2,738 | 20 |  |  |  | 26 |  |
| No.Car'lina | 168,956 | 179,720 | 48,189 |  | 1,540 | 23,184 | 73,213 | 188 |
| Virginia.. | 810,702 | 775,257 | 284,031 |  | 2,928 | 27,330 | S 13,689 | 4,507 |
| New York. | 58,802 | ${ }^{68,885}{ }^{\circ}$ | 583,877 | 60,084 | 47,062 | 216,518 | 847,341 | 107,859 |
| Boston..... | 120,421* | 83,356* | 186,828 |  |  | 2,711 | 189,637 | 6,015 |
| Baltimore. | 68,058* | 42,440* | 138,894 |  | 1,055 | 33,833 | 172,412 | 7,851 |
| Phila., \&c.. | .829** | 58,089* | 5s,112 | .... | ..... | 4,808 | 62,820 | 11,107 |
| Portl'd, dc. |  | 1,631* | 4,024 |  |  |  | 4,024 |  |
| S. Fr'nclsco |  |  | 95s |  |  |  | 853 |  |
| This year | 5,398,688 |  | 2,558,768 | 01,504 | 400,884 | 1.S13.615 | 4,543,901 | 173,728 |
| Last yenr |  | 4,778,199 | 2,412,281 | 65,223 | 403,762 | 1,058,229 | 3,989,405 | 129,539 |
| Prev. yr. |  | 4,850,575 | 2,409,520 | 11,097 | 409,388 | 035,8 | 3.918. | 11,733 |

O1- *These figures are only the portion of the recelpts at these ports which artived by rall overland from Tennessec, dc.
The foregoing shows that the total receipts at the Atlantic and Gulf shipping ports this year have been $5,396,686$ bales, against $4,776,199$ bales last year and $4,850,575$ bales in 1883-84; and that the exports have been 4,343,091 bales, against $3,939,405$ bales last season and $3,916,579$ bales the previous season, Liverpool getting ont of this crop $2,558,708$ bales. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, wo have the following as the crop statement for the three years.

|  | Year Ending September 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1885-86. | 1884-85. | 1853-84. |
| Reooints at the shipp'g p'rts.balos Add shlpments from Tennessee, sic., direct to manufacturers... | 5,396,686 | 4,776,199 | 4,850,575 |
|  | 813,529 | 626,822 | 529,477 |
| Total...................... | 6,210,215 | 5,403,021 | 5,380,052 |
| abore... | 340,000 | 266,000 | 334,000 |
| Total Cotton Crop for the |  | 5,669,021 | 6,914,052 |
| The result of these figures is a total of $6,550,215$ bales as the |  |  |  |
| crop of the United States for the year ending Aug. 31, 1886. |  |  |  |
| We now give in detail the processes by which the above conclusions have been reached. |  |  |  |

## Orerland and Inter-State Morement.

The marketing of cotton over the all-rail route shows further progress the past season. This growth seems natural to an extent, as the takings of our spinners have increased materially, while the total yield of cotton is 881,104 bales larger than a year ago. But it will be remembered that the previous year's overland decreased but very sllghtly (only 5.44 per cent); although the crop was a little smaller than the year before, and Northern spinners' takings were about 9 per cent less, and 20 per cent less than they were two jears previous; so that if there had been no growth or very little now, it would have been no surprise. But instead of that being the case, according to the tables given below the gross movement this year has expanded matcrially, reaching in fact the largest total of any year in the record, This result would seem to establish the cheapness of the all-rail route, notwithstanding the higher freight rates by rail which have prevailed a good part of the season,
The marketing through the Southern outports shows just about snch changes as we should anticipate would take place, judging from the sections where the greatest increase in tho.
crop has been derived. For instance, New Orleans and Gai veston have not only recorered the previons year's loss, but have nearly touched the highest total-the latter being due to the larger Texas crop almost wholly, and the former in part to the beller sield in the Mississippi Valley, but in part also to its new railroad connections. The percentages do not show the same changes, as may be seen from the following statement of percentsges, giving the comparative position ail the ports have beld as marketing centres for a series of years.

| Per coms of Crop Ruceled at- | $\begin{aligned} & \text { 8 } \\ & \text { e } \\ & \hline \end{aligned}$ | $\frac{2}{2}$ | $\begin{aligned} & \dot{\$} \\ & \stackrel{2}{2} \\ & \stackrel{y}{0} \end{aligned}$ | - | ¢ |  | 8id | \% | ${ }_{5}^{2}$ | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wilmingr'matc. | 095s | $00^{17}$ | 08.03 | 0850 | 00.10 | 023s | 0185 | 0888 | ast 13 | 05708 |
| siorfolk, se.... | 125. | 150\% | 1504 | 148 | 1406 | 15-15 | 1548 | 1130 | 20.08 | 1281 |
| Charleston, te. | 0788 | 0028, | 0730 | 0 CH | $00 \cdot 61$ | 10.19 | $00^{-30}$ | 1000 | 09-97 | 10.43 |
| Savansah, \&v.. | 1813 | 185 | 11-59 | 217 | 15.64 | 1531 | 1288 | $18 \cdot 6$ | 1237 | 10-98 |
| Farlde | 008s | 01.46 | 00-80 | $00-20$ | 00. 43 | $00-29$ | arso | 01.12 | 00-45 | 00-38 |
| Moblle | 0870 | $0 \cdot 15$ | (1.2) | $0 \cdot 48$ | (4)89 | 0515 | 00.23 | 0514 | 0571 | 080s |
| New Orieasas... | $28 \cdot 4$ | 2700 | 2075 | 34:7 | 8101 | 8151 | 20.13 | 2580 | 8592 | 9\%8 |
| Galreatom, te. | 1120, | 08.88 | 1005 | 1200 | 0545 | 10 tas | 080 | $11 \%$ | 0060 | 1130 |
| N. Y, Boetes sce | O4-38 | ar 40 | 0720 | 0730 | 0058 | ores | $000 \cdot 5$ | $0 \cdot 3$ | 0088 | 021 |
| Total chrough all porta ... | 8ese | $51 \%$ | $8 \cdot 30$ | 8009 | 8088 | 0-15 | $80 \cdot 57$ | 876 | 9088 | 9003 |
| Overlase met .. | 1248 | 11.6 | 0085 | O9-15 | 0878 | Or 74 | 1008 | $00-3$ | 0060 | 006 |
| Bouthers comsemption ..... | $08 \cdot 19$ | 16 | 06-65 | 0473 | OH38 | 0611 | 0511 | 000 | 0508 | 0629 |
| Tot U. S. arop | 100-00, | 10000, | 10000 | 10000 | 10000.120 | 10000 | 12000 | 10000 | 10000 | 10000 |

In the abore table we have only figured what is called the net overland, as the remainder of the gross amount is counted either at Niw York, Boston, \&c., or at tho Southern ports where it first appeary in receipts. Still, the entlre gross amount reaches a market by some all-rail route, and bence in menaring the overland wo can only do so correctly by using the gross figures. To show, therefore, the progreas made in the movement since $1874-75$, we give the following statment of trial crop and overland, and percentages of increase and decrease of each for a serica of years,

| Crop of | Yolal Yield. | Grass Oncriand. | Inerease and Decreare- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | of Crop. | Of Orerland. |
|  | Rater. | Bales. | Fer Cl. | Per Cl. |
| 1935-58 | 7,5,0,21: | 1,200,279 | Tnerease 15.5.t | Inerease 27.05 |
| 1991-45 | 3, 1660.021 | 991,960 | Decrease 0-78 | Deereate 5.44 |
| 1993-96 | 5.14,052 | 1,069,070 | Deerease 19\%34 | Deereare 13.07 |
| 1982-3 3 | 0,902.234 | 1,21:,215 | Inercase 25.61 | Inerease 07-20 |
| 1931-82 | 2. $635,9.43$ | 1.134.798 | Drerease 17.50 | Inerease 1.10 |
| 1890-81 | 6.530.323 | 1,000,007 | Pnereace 16.43 | Derecase 7.1 |
| 1870-81) | 5.7.5.397 | 1,181,1s7 | Inermese 13.19 | Incrense 32-47 |
| 1978-8 | 5,073,831 | 591.619 | Inerease 5.63 | Twerease 29.54 |
| 19\%--7s | 4. 611.865 | 683.810 | Inerrese --26 | Inerease 8-1 |
| 1970-7 | 1.685,123 | 636.R96 | Decreare 3-91 | Decruase 9-50 |
| 1973-6 | 4.004,203 | -03.7=0 | 7nereass 21-51 | Inerease 59.42 |
| 1978 1-85 | 3, 332.902 | +131,751 | Deerrase 800 | Deerease $7 \cdot 11$ |
|  |  |  | Inerease 70.02 | Iner'se 172.93 |

In determining this rear tho portion of the cropi formarded by ench of the different overlanil routes, we have introduced no new features. And yet, to prevent any misurilerstanding, we repar our explanation giren in previons reports.
Firsh - We have fillowell our usual plan of counting each ante of colton at the sonthern outport where ti firat appears. This to a alroplo rulo applotig to overs part of onr ananal cotton emp report. In thla way We ont onis preserve the anity of tho regmit, add therefore almplify it, but ea a conmenguace also makn it more tatelliglble and lene Unble to crror.

 male, an soconat of whleh is knpt , int it is all taciucted ta tho crop of Now Orteam or Mobitle, \&ec., an the case may be, when th appears there, and therefore when thn snme ontton appeara agalo in the overland, it mathot conra be dellacted, or it will be twice connted.
Third -We dedact from orerland, likewhe, tho amall amonota taken trow the sonthern outports for Boulherm consamption. Thoy, miso, for the aake of aulty and eimplielty, aro coatited it tho outporta where they arat appar. Ihat, oA in well known, tho entire southern consumption is maste up in an flem by itseli and adifed to the crop. Hence, unlens theno
 ontpmata arn dederted sompwhere, they will he twlec connted.
Fourla. - We eles dedmet the arrtvale flumag the year by rallroat from the Went ani gonith at New York, Boaton, Initimore, Pbladelphta and Portand. Thome recolpta rearhel livese porta by coming across the couvtry, and appoar in oir wrekly intala, becoming a part of tho recelpte ot the parta, un ler the heous of "Now Yurta," "Moaton," ico. All thle oction, thed, hiving boed counted during tho year, mast now be derlnctenl at has been tone.
With these explanations nothing further is needed to make plain the fullowing statement of the movement overland for the year endlug Sept. 1, 1996.

|  | 1885-80. | 1884-85. | 1833-84. |
| :---: | :---: | :---: | :---: |
| Amount Shipped- |  |  |  |
| From 8t. Louls | 46.1,150 | 290,863 | 303,732 |
| Over Illinols Central | 179,739 | 139,040 | 56,308 |
| Over Calrs \& Vincennee | 97,296 | 167,384 | 181,225 |
| Orer the Mlisslsalppl Piver, above 8t. L. | 17.048 | 10,772 | 77,364 |
| Over Evansville \& Terre Haute | 51,918 | 49,734 | 30,739 |
| Over Jeffersonvill Mad. \& Indlanapolis | 41,946 | 42,530 | 66,1:0 |
| Over Ohto \& Mississlppl Branch........ | 17,597 | 18,238 | 92,639 |
| Over Loularille Clnelnasti \& Lexington | 91,035 | 12,116 | 63,138 |
| Receipts at Cinclnnatl by Ohlo River... | 73,781 | 56,488 | 22,073 |
| Receipto at Cinclnaati by Cin. Bouth'ru\| | 107,405 | 73,481 | 73,255 |
| Over other routes.. | 104,699 | 82,323 | 70,044 |
| 8 hipped to mills, not fncinded above... <br> Total gross orerland $\qquad$ | 13,629 | 7,641 | 10,443 |
|  | $\overline{1,260,279}$ | 991,960 | ,049,070 |
| Deduct- |  |  |  |
| Recelpts orerland at N.Y., Booton, do. | 300,300 | 255,191 | 416,392 |
| Bhipments between (or south from) Weatern Interior towns. | 58,767 | 64,084 | 46,260 |
| Deduel also Shlpments intand and Takings for Sowthern Consumplion from the following Eouthern ports- |  |  |  |
| Galreaton | 237 | 3 | 418 |
| New Orlear | 12,922 | 5.420 | 9,0.17 |
| Mobile | 22,649 | 23,164 | 23,959 |
| Saranuab | 1,292 | 930 | 1,160 |
| Charleaton | 8,928 | 8.190 | 8,059 |
| North Carolina por | 956 | 3,221 | 2,936 |
| Vtrginla por | 40,699 | 4,929 | 11,332 |
| Total to be dxduct | +66.750 | 365,138 | 519,593 |
| Learing toral net overland* | 813,529 | 626,322 | 329,477 |

- This total includee ahlpmenta to Canada by rall, whioh during 1835'80 a wonnted to 47,210 bales, and are dedneted in the etatement of consumption. In 198,-85 theso shlpments were 32,942 balea, and in 2983,'84, 29,100 bales.

According to the above, the total carried overland this year was 1,260,279 bales, against 991,960 bales last jear and $1,010,070$ bales the previous year, and the morement direct to manufacturens this year reaches 813,590 bales, against 028,822 bales a year ago and 520,477 bales In 1883 -4. This shows an Increase overlast year of 268,319 bales in the gross movement, and an incrense of 186,707 bales in the net movenent. Wo now gire the details of the entire crop for tro years.

## Lonlılana,

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |
| To Sorthera purta, do... | 369,013 | 360,178 |
| br riverand ralt* | 2.132 | 237 |
| Manasuctured | 10,790 | 5,133 |
| thurut. | 18.018 | 3,853 |
| Elock at | 16.357 |  |
| liecelved from Mobllo.... | 173.944 | 150,060 |
| Recolved from Florida, io |  |  |
| becelved from Gialveston ant indlineola. |  |  |
| BLock heytudig of year.. | 10,037- 102,291 | 26,450- 184,201 |
| Totnl product of year .... | 1,706,883 | 1,529,58 |

Tolnl prodact of year ...... 1,704,893

1,529,592

## In overland wo havo delucted thean two ltems.

Exported from Moblle:*
Alabama.

| Exporter from Mobtle: <br> To forelga ports <br> To coget in arts |  |
| :---: | :---: |
| Maufactnrod |  |
| Stoek at clowe of ${ }^{\text {Deduct: }}$ |  |
|  |  |
| Rocelints from N. Orleans. |  |
| Recelptar from penameola. |  |
|  | Stock beginnlog of year.. |

Total product of year.
7,416
1,330
1,219
$2,850-259,805$

43,530
203,146 03,146
686

686
$874-\quad 248.536$
0,007
1,011- 11,605
874- 11,339
230,871

- Under tho home of coastmiso ohlpments from Moblle are lucluded 21,430 balen chipped inland by rall north and for Bonthorn connumptho, which, with 1,219 bales local consumption, whll be found deduoted in tho orerland movement.

Exp'tacl from Galveus'n, deo.
To forelgo ports (cxcept

Barat and manithetrood..
Staek ne cloano of ycar....
Derluel:
Reccivel at Galrenton
Rrom Now Orlemas, , teo. Rocelred at lit linso
8toek beginalog of year.

## Total product of year

Toxan.

- Conatwias exports aro made up as follows: 399,392 hales from cialvealon and $1,07.1$ bales from Indinnola, de., 501 bales reectred at Gaiventou froin Indlanola, deo., belag subsegnonity derfucted. Iucluted In constwise oxports aro 237 balea carred from Galventon Nurth by rall, wheh are deducted in overland.

* Theso flgures represent this year, as heretofore, only the shlpments from tho Ftorita outports. Other Florida cotton has gone inland to Savanuah, Mobile, de., but we have followed our usnal custom of countlog that eotton at the outports where il first appears.
t In aidition to theso exports thero were 1,754 hates and 123 pareets cottoa reoovered from wrocked bark Guteuberg and shipped per stemer Brema to Bremen; but as the cotton bad already been incluiled in tho exports from Now Orlaans we omit it bere.


## Georgia.



Total product of year

| Virglula-Coneluded. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | -1885. | $\longrightarrow$ | -1834-8 | . |
| Deduel: Win 401 |  |  |  |  |
| Received from from other | 49,691 |  | 54,673 |  |
| Vorth Carollna ports... Recelved from Nowfort |  |  |  |  |
| Recetved from Nownort News, \&o ... ..... ..... | 2,977 |  | 7,158 |  |
| Stock begiunlug of ycar.. | 178-- | 53,247 | 1,001- | 65,216 |
|  |  |  |  |  |

*" Norfolk, \&c." exports aremado up this year as follows: To foreign ports all the shipments aro from Norfolk, except 68,209 bates from West Point, doo; to coastwise ports all the shipmenis are from Norfolk, except 220,107 bales shipped from City Polint, Rlehmond, Petersburg. \&e.
t Iucludes 29,749 bales shipped to tho interior, whith, with 10,950 bales takeu for mautacture, are deduoted in overlaud.

Tennessee.

Shipments-
From Memphis
From Nasthville...............
nessec. Mississipni, Tex
as, do .......................
villo at cnd of year...... Defluct:
Shipicd from Memphls to
Now Orleans, \&o....... Shinped from Nemphis to Noriolk, de..............
Shipperl rom Nashille to Norfolk. se shipped d!rect to manuflacturers at Momphis and Nashville at begtnulng of year.

Total shtmments to New Add shipments to manuiac turers direct.................

Total marketed by rail from Teunessee, \&o.*. ........... -

* Excent 112,790 bales deducted in overland, having beea previonsly counted.
Total produet detailed above by 8tates for the year ending
 Tatal erop in the United States for the year ending Sent. 1 1886.............................................................................. $6,550,215$

Below we give the total crop each year since 183\%:


## Consumption.

EUROPE.-There have been several features in the European cotton goods trade of the past year which command attention. It started with better hope, for the previous eeason had been everywhere unsatisfactory all the way through. The common explanation for that year's bad results was (1) overproduction, (it is of course always overproduction); and ( 2 ) the rapid increase in spinning power, a cause which would aggravate the spinners' situation, but in the present case could hardly have produced it, since the amcuat of cotton spun had been declining for two years.
Still it was thought that the old conditions culminated with the closing months of the old season. They had already existed for two or more jears, and it was during those closing months that the shortened production of goods becameeverywhere such a conspicuous feature. Poor trade was the basis for this stoppage of spindles, but the short supply and high prices of the raw material which the promise of the larger crop in the United States was expected soon to remove, was the exciting cause -a movement materially helped in Great Britain by the Old ham strike, beginning in July, 1885, and not terminating until the middle of October. It was urged as a favorable fact, that a using up of the accumulated stocks of goods must have $\mathrm{re}^{-}$ sulted during the summer months from this shortened manufacture. At all events, in view of the slackened production 80 long continued, and during the closing three months so marked; in view of the excellent food crops throughout the world in 1885, following similar agricultural results in 1884; and with
a better aupply and lower prices for the raw material in prospect for $1883-6$, the outlook when the season opened was generally interpreted farorably by spinners, and hence the better hope.
But this hope has come far from being fully realized. Were we to julge from the curreat figures of cotton consumption, or from the comparatively feridle spindles and looms reported, a pretty gool trale would be presumed to have been in progress; and it has seemed every week as il the full realization was all but withio reach, so many coaditioas looking favorable. In Great Britala the excuse given for the disappointment was, Arst, the Oldham strike, for the promise held out was that as soon as it terminated everything was to be active and prosperous; next it was the elections at the close of 1935 that were the disturbing cause, and when they were completed, beyond a doubt geaera! business would start up, and tho cotton industry along with it; after that came the prolific Greek difticulty, then the discussions abjut home. rule, then the new elections-each aucceeding incident being sure to mark the limit of the trade depreasion, nud yet to-day, although the hope exists ns an object of pursuit all the same, does not the realization of a remunerative trade look even further off than it did a twelvemonth ago? Cunsumption of cotton has been vince the early weeks on a lair scale, increasing as the year progrewed, antil Istierly Jir. Ellison has been estimaling the weekly total for Great Britain nt 72,000 bales, and for the Contineat at 65,000 bales, whioh if correct shows that almost every spindle and lsom In Earope must be in motion; furthermore, cotton manufact-res have much of the time been doing preity well apparently, while yarn-and this is the fact to bo noted-hasduring the samotime sold at prices which can scarcely cover cost. As this latter has been a prominent condition through the moet of tho gear, it is worth while to bring the lacta forward conspicuously, aince thes are illustratlve of the disorganized state of the trade, and we might say of almost every irade, for there is hardiy one, even the more promising, that has not its ill-favored spota,

| Lírerpool, | 1955-88. |  |  | 1598.95. |  |  | Cheaper in 198 mb . |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | eis | \% ${ }_{\text {¢ }}$ |  | $\begin{gathered} \text { है } \\ \text { 发K } \end{gathered}$ | 边 |
| Eopr. 80. Det. $31 .$. Nor. 30. A efragn- | $\begin{aligned} & d . \\ & 5 L_{2} \\ & 5 y_{2} \\ & 34 \end{aligned}$ | $\begin{aligned} & d i \\ & 84 \\ & 87_{10} \end{aligned}$ | $\begin{array}{lll} y_{0} & d & 1 \\ 3 & 1 & 1 \\ 3 & 10 & 4 \\ 3 & 1 & 1 \end{array}$ | $\begin{aligned} & d . \\ & 59 \\ & 5710 \\ & 3 y_{10} \end{aligned}$ |  |  | 4, | ${ }^{3} 3_{16}$ | di 14. 14. |
| sept.-Nor. |  | 87 |  |  |  |  |  |  |  |
| Dec. 31.... | ${ }_{8}^{81810}$ |  | 3114 |  |  | 64 0 3 8 |  | ${ }_{\substack{10 \\ 103 \\ 103}}$ | 54 4 4 |
| Yeb. $29 .$. | ${ }^{111} 18$ | ${ }^{613} 10$ | 3114 | 8 L | $8^{816}$ | 324 | ${ }^{17} 10$ | 188 |  |
| A perage. Feo. | 1\% | $7^{23} 31$ | 3114 | $6_{96}$ | 84 | 684 | 118 | 1319 | 14 |
| Mch. 81 Aprll 30 | ${ }_{6}^{1310}$ |  | $310$ | ${ }^{6} 1210$ | 8710 9810 518 | $\begin{array}{ll}8 \\ 8 & 14 \\ { }_{8} & 14\end{array}$ | ${ }_{11}^{11}{ }_{19}^{6}$ | ${ }^{11} 1^{18}$ | $\begin{aligned} & 34 \\ & 14 \end{aligned}$ |
| Mray $31 . .$. |  |  |  | 3116 | 84 | ${ }^{6} 1$ | ${ }^{1816}$ |  |  |
| Arerage- | ${ }^{31} 10$ | 78 | 3112 | $511_{12}$ |  | ( 112 | ${ }^{41} 19$ | $11_{14}$ | 123 |
| June 30...\| | ${ }_{8}^{82} 10$ | 78 | ${ }_{8} 1$ |  |  |  | 3 |  |  |
| July 31...\| | ${ }_{3}^{3510}$ | 74 | 60 130 | 51 54 | ${ }^{817}{ }^{816}$ | ${ }_{3}^{6} 114$ | ${ }^{3} 1.6$ | ${ }^{1314}$ | * |
|  | \} 5 H 18 | $77_{21}$ | (613 | $5^{3} 14$ | $\mathrm{SṪ}^{18}$ | 603131 | 4 | 1 | 43 |

- Higber.

The above is of course not given as an indication of the actual margia botween yarn and cotton, for that could only be accurately stated by quoting in each case the quality of cotton out of which a upecific quality of twist is manulactured. But il wo may ascume, as was at the time asserted, that the short tima movement last summer, represented relations between cotton an 1 yara as uusatisfactory as could well exist, these figures must certaloly auggest a very straitened utate of the spinning ladustry in Great Britain. For Instance, the difference betweer middling upland cotton and 33 twist a year ngo averazed about $2 \% / 4 \mathrm{~d}$. per pound, whereas this summer it has averaged less than $21 / 6 d$.; so that if there was not then a grentor profit in spinning than was at that dateclaimed, theromust ba a considerable loss now. Cloths show much better in the above, which accounts for the greater prosperity of manufacturers during the season. But at present tho whole trade is especinliy suffering from the prolonged decline in allver and the demoralizition of the India exchinge

[^0]market. In consequence, goodsshipped to India are settled for largely by an immediate cover of exchange, and the discount required on an eight-months' bill, taking in the risks of a further decline in ailrer, is so great that current quotations for goods can scarcely be taken as a perfect guide to the results of actual transactions. It is not surprising therefore that as the season clozes the reports respecting cotton manufacture in Great Britain are growing less instead of more clseerful. From many parts of the Continent also, the latest information is quite unsatisfactory. If we may trust the advices received, it would seem that in Germany and Austria, and even in France, goods are accumulating, which is quite in contrast with last summer's experience, when the short-tjme 80 extensively practiced gave opportunity for using up old atocks.
This briel summary may, we think, be taken as fairly characterizing the atate not only of tho cotton industry but of commercial affaits in general all over Europe. In what country of the old world is trade making satiefactory progress? If any one lacks information on that point let him conault commercial circulars from every Continental State, or interview merchants having business connections with those States. There are differences in degree but an absolute similarity in the quality of the reports. In fact, cotton gools are if the caso a reasouable atandard for a correct judgment as to current trade. They ought really to fare better than most any other industry and be one of the first to feel any revival. They are the clothing of the people, now cheaper than ever; and after thres years of economy in production with prices declining, it would be natural even in dult thaes if a considerably larger quantity had gone into consumption; especially is this conclusion justified with crops in these same countrles very good for two seasons. All that the year show, however, is a little more raw msterial taken by spinaers, and, if wo accept current figures, a littlo' moro manufactured, following the summer idieness of a year ago which a fear of a cotton famine enforcod. Yet to-day, as the season closes, the common complaint coming up from almost every quarter ls, profles decreased if not wholly wlped out and goods not fully consumed but accumulating.
We glve $s 0$ much prominence to these facts, because it is impossible that there should be such n prolongod Industrial torpor, common in greator or less dogree to the commerce of the woild (the Ualted States suffering least for roasons wo shail presently state), without having a common cause. A year. ago we called attention to the arme condition, and a yoar hence we ahall have to call attention to it again, for the world's' induatries will be disorganized, and business will drag, 80 long as Europe seea fit to pursue the policy of forcibly molding and ntting the world's commerce to a apecte basis of one hall the extent it has grown up under and been adjusted to. As we said last September, we repeat now, that a partial, temporary revival due to temporary influences may lntervene, The revival of trade in the United States, for instance, ought undoubtedly In some measure to help European industries. For we harn at present quieted our currency fear (which up to July, 1835 , was preventing progress and driving gold from us), eo that enterprise for the time being has freer piny in this new undeveloped country. And just as in 1880 and foliowing years, Europe started up from its depression in the wakeof tho new industrial energy displayed here, so it may now happen again, only the spurt is likoly to be shorter and less positive. But unless some such temporary cause counteracts or suspends for a time the action of the forces which are disorganizing commerce, the tendency of prices of commodities and productlons (except in case of short crops and consequent ahort auppls) must atill be downwards in the Oid World, and whilo that continues the public capacity for consuming goods must be reatricted.
The special iaterest these remarka have in this roview, consists in thelr bearing on future trade. For so far as progresss. in tho world's consumption of goode may be arrested, cotton" production and cotton producers are affected; aince if we cannot look for any great increaso in consumption by Euro. pean spinners, we must not expect eager buyers of the raw material except in case of a clearly short supply. This has been tho origln of the disappointment in our markets for the raw material all the jear through. It will he the limit to our hopes and expectations as to price the coming year, except so far as the home increased consumption and the change in production may vary the surplus supply for export. That the reader may
have the results of previous years' consumption as a compar. atire measure of future expectations, we bring forward our usual table. In explanation of these totals it should be said that the European figures for the last seven years are from Mr. Ellison's circulars ; that those for previous years were prepared for us by Mr. B. F. Nourse in 1878, based on Ott Trumpler's record of spinners' takings and other data; that the United States totals are our own compilations made up from our annual reports. These figures, we repeat, are not the takings of the mills, but the actual consumption, and are all expressed in bales of 400 lbs . They are as accurate for the whole period as the record can be made, the best proof of their accuracy being found in a subsequent table of cotton production and distribution.

| Consumption. Bates 400 lbs. | Europe. |  |  | United States. |  |  | Total Worla. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total Europe | North. | South. | Total U. $S$. |  |
| 186 | 2,500,000 | 1,703,000 | 4,203,000 | 748,000 |  | \$22,000 | 5,085,000 |
| 1807-63 | 2,589,000 | 1,730,000 | 4,099,000 | \$94,000 | 85,000 | 930,000 | 5,058,000 |
| 1888-80 | 2,405,000 | 1,401,000 | \$,926,000 | 965,000 | 88,000 , | 1,055,000 | 4,974,000 |
| 1860-70 | 2,683,000 | 1,584,000 | 4,247,000 | 015,000 | 00,000 | 1,012,000 | 5,250,000 |
| 1870-71 | 2,805,000 | 1,908,000 | 4,711,000 | 1,000,000 | 100,000 | 1,109,000 | 5,820,000 |
| 1871-7 | S,015,000 | 2,057,000 | 5,072,000 | 1,108,000 | 182,000 | 1,240,000 | 6,312,000 |
| Arer. 0 years. | 2,840,000 | 1,740,000 | 4,388,000 | 938,000 | 91,000 | 1,033,000 | 5,419,000 |
| Per centoyrs.*. | $17 \cdot 8$ lnc. | $20 \cdot 8$ Ino. | 19.0 lno. | $45^{5}$ 1nc. | 76.31 nc . | 50.9 Inc . | 24.1 Inc. |
| 18 | 3,081,000 | 2,0S2,000 | 5,116,000 | 1,157,000 | 152,000 | 1,309,000 | 0,425,000 |
| 1879-7 | S,128,000 | 2,084,000 | 5,192,000 | 1,290,000 | 141,060 | 1,440,000 | 8,632,000 |
| 1874 | S,088,000 | 2,210,000 | 5,528,000 | 1,189,000 | 159,000 | 1,528,000 | 6,058,000 |
| 1875-7 | S,176,000 | 2,403,000 | 5,579,000 | 1,544,000 | 159,000 | 1,505,000 | 7.082,000 |
| 187 | S,183,000 | 2,578,000 | 5,501,000 | 1,418,000 | 181,000 | 1,579,000 | 7,140,000 |
| 1877 | S,038,000 | 2,509,000 | 5,547,000 | 1,558,000 | 187, cuo | 1,725,000 | 7,272,000 |
| Aver. 6 years. | S,116,000 | 2,271,000 | 5,387,000 | 1,521,000 | 157,000 | 1,481,000 | 6,868,000 |
| Percent 6 yrs.t. | 1-5 Dec. | 9\%.51 | S 4 Inc. | 34.7 In | $9 \cdot \underline{\text { Inc. }}$ | S1-S lnc. |  |
| 187 | 2,843,000 | 2,506,000 | 5,459,000 | 1,615,000 | 180,000 | 1,7S4,000 | 7,223,000 |
| 1878 | 3,850,000 | 2,750,000 | 6,100,000 | 1,770,000 | 202,000 | 1,081,000 | S,081,000 |
| 1880-81 | 5,572,000 | 2,958,000 | 6,528,000 | 1,884,000 | 234,000 | 2,118,000 | S,846,000 |
| 188 | \$,840,000 | \$,198,000 | 8,838,000 | 1,031,000 | 268,000 | 2,197,000 | 9,035,000 |
| 188 | \$,744,000 | 3,980,000 | 7,124,000 | 1,909,000 | 882,000 | 2,575,000 | 9,499,000 |
| 1883-8 | 3,686,000 | 3,880,000 | 7,046,000 | 1,805,000 | 379,000 | 2,244,000 | 0,200,000 |
| Aver. 6 years. | 5,469,000 | 8,043,000 | B,512,000 | 1,845,000 | 272,000 | 2,117,000 | 8,629,000 |
| Per cent 6 yrs.* | $28^{\circ} 9$ Inc. | 30:2 Inc. | 29.5 Inc. | $15 \cdot 5$ Inc. | 124.3 ln | $25 \cdot 8$ Inc. | 28.81 l |
| 1884-852 | 3,447,000 | S,224,000 | 6,871,000 | 1,608,000 | 301,000 | 1,060,000 | 8,580,000 |
| 18 | 3,600,00 | 8,340,00 | 6,910,00 | 1,800,000 | 888,000 | 2,278,000 | 0,218,000 |

* This line gives the Increased percentage in the consumptlon of 1871 72 compared with the consumption of 1866-67.
$\dagger$ This line gives the inoreased percentago in the consumption of 1877 78 compared with the consumption of 1872-73.
$\ddagger$ This line gives the increased peroontage in the consumption of 188384 compared with the consumption of 1878-79.
§ Tho figures for European Consumption for 1884-85 will probably be ohanged slightly by Mr. Ellison when he makes up his October annual. The totals wo give for that yoar are the totals as they appeared in hi last October circular. The above for 1885-86 will also differ somewhat from the final results, as our total includes an estimate for septemher. All of the figures are, however, substantially correct.
It is interesting to note the progress of cotton spinning in the world since the close of our own war, which the foregoing statement so clearly marks, beginning in 1866-67 with abjut 5 million bales of 400 lbs , each and reaching its culminating point in 1882-83 when the total was about $91 / 2$ million bales of same weight, being an increase of $41 / 2$ million bales or about 90 per cent. Looking at the growth in six-year periods wo find that the total consumed in the first six years was $321 / 2$ million bales (with an increase between the first and last year of that period of 24.1 per cent), in the second six years $411 / 2$ million bales (with an increase between the first and last year of that period of 13.8 per cent), and in the third six years 52 million bales (with an increase between the first and last year of that period of 28.6 per cent)-showing no great difference in the percentage of growth during the first and last periods. But perhaps the point of chief interest to our readers because of its more intimate bearing on the future use of cotton, is the fact that European consumption was during the past jear only a little in excess of the consumption in 1881-82, showing a loss since $1882-83$ of 184,000 bales, or about 3,500 bales per week. As this lose covers three years of increase in population and of economy on the part of consumers, there would be good reason for expecting active trade now, and a pretty safe basis for anticipating a large resumption of work the coming season, were the present depression an ordinary case of overproduction, rest and recuperation.

A further point, and one of chief practical interest to us in considering Europe's use of cotton, is the source of Europe's supply of the raw material. In a general way this is familiar to our readers. But the distribution of the supply as a whole is very imperfectly understood; even the total relative contribution of the United States is not appreciated by many,
since our crop is generally stated in ordinary bales, while in reality our bales are so much larger than the arerage as to make a comparison in ordinary weights misleading. Last year for the first time we incorporated into this report a table covering these and other matters, which we bad prepared for our own use. The figures are so arranged that notonly the cotton which goes to Europe annually is seen, but also what is done with it after it gets there-that is what is consumed and what goes into stock; and as all is stated in uniform bales of 400 lbs. each, the column of stocks visible and inrisible becomes a very useful test of any figures of European consumption, A fact of importance which the statement discloses is, that the supply from India and other countrles (taking each six years' average for comparison) has remained nearly stationary during the entire period, varying of course, within certain limits from year to year, with the natural variations in weather and growth. This means that the United States has supplied and must supply in the future any increase in consumption.

|  | Visible and Invisible begin'ng of year. | Crops. |  |  |  | Balance of Year' |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $f$ | Year. |  |
|  |  | States. | of other Countr:s | Cr |  | Visib | Invistble. |  |
| 1280-67 | 2,349,000 |  |  |  |  |  |  |  |
| 1887-68 | 1,819 | 2,718,000 | 2,107,00 | 4,825,0 | 5,058,0 | 1,280,000 | 59,0 | 48,000 |
| 1868-69. | 1,338,000 | 2,052,000 | 2,384,000 | 5,210,0 | 4,879,00 | 1,200,000 | 260,000 | 55,0 |
| 1868- | 1,520,000 | 3,431,000 | 2,113,000 | 5,544,000 | 5,250,000 | 1,350,000 | S75,000 | S0,00 |
| 18 | 1,725,000 | 4,733,000 | 2,025,000 | 6,758, | 5,820,000 | 1,096,000 |  |  |
| 1871-72. | 2,578,000 | 3,241,000 | 3,036,000 | 6,277, | 6,S12,000 | 1,750,000 | 688. | 90,00 |
| Aver'ge |  | 5,167,000 | 2, | 5,501,000 5, | 5,410, |  |  |  |
| 1872-r3. | 2,453,0 | 4,283,000 | 2,083 | 6,S66,000 |  |  |  | 74,0 |
| 1873- | 2,320.0 | 4,597,000' | 2,320,000 | 8,017,000 6 | B,632,000 | 1,852,0 | 843,000 |  |
| 1874 | 2,585,00 | 4,218,000 | 2,509,000 | 8,525,000 | 6,838,000 | 1,610,000 | 705,000 | 5,000 |
| 1875-76. | 2,324,00 | 5,171,000 | 2,018,000 | 7,189,000 | 7,052,000 | 1,732,000 | 614,000 | 35,000 |
| 1876-77. | 2,840,000 | 4,933,000 | 1,897,000 | 6,830,000 | $7,140,000$ | 1,315,00 | 643,00 | 75,0 |
| 1897-75. | 1,981,000 | 5,425,000 | 1,500,000 | 6,951,000 | 7, | 1,214,00 | S26,00 |  |
|  |  | 4,771,000 | 2,02 | 8,793,000 | 6,8 |  |  |  |
|  | 1,540, | 5,877,003 | 1,593,000 | 7,095,000 | 7,223,000 | 1,088,000 | 189,000 |  |
| 1879 | 1.287 | 6,550,000 | 1,884,000 | 8,450,000 | 8,081,000 | 1,409,000 | 48.000 |  |
| 1880 | 1,548 | 7,519,000 | 1,837,00 | 9,556,000 | 8,046,000 | 1,022,000 | 248,0 | 80,000 |
| 1851-82. | 2,188,00 | 6,078,000 | 2,510,00 | 8,583,00 | 9,055,000 | 1,562,000 | 254,000 | 100,0 120,0 |
| 18 | 1,818,000 | 8,058,000 | 2,350,000 | 1,40,000 | 0,499,000 | 1,504,000 | \%01,0 |  |
|  | 2,405, | 6,485,000 |  |  |  |  |  |  |
|  |  | 0,741,000 |  |  | 8,829,000 |  |  |  |
| 18 | 1,830 | 6,420.000 | 2,007,000 | 8,427,000 | 8,580,000 | 1,230,000 |  |  |
| 1885-8 | 1,088 | 80, | , | . 094 | 9,218,000 | -210, | 85,000 | (08, |
| *To illustrate the above take the last season, 1885-86, and the results would be as follows : <br> Supply-Visible and invisible stock beglnning of year................... 1, A9B,000 <br> Total crops during year. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Total visibleand Invisible stocks at end of year.... $2,034,000$ The usbfuiness of this mode of stating the supply and distribution is that it furnishes a complete olheck to estimates of consumption.
$\dagger$ This column covers cotton exported to Mexico, Cawada and other countries not covered by the figures of consumption, and cotton burnt in the United States, on the sea, and in Europe.

The above shows really a slight retrograde movement in the production so far as other countries are concerned, the average supply from such sources for the first period (1866-72) being $2,337,000$ bales of 400 lbs . each, the second (1872-78) being 2,022,000 bales, same weight, and the third (1878.84) being $2,071,000$ bales ; but the United States during the time has increased its supply from an average of $31 / 4$ million to $63 \frac{1}{4}$ million bales, expressed in bales of the uniform weight of 400 lbs ; or taking the extremes of the United States crops we have about $21 / 4$ million "balee of; 400 lbs , each in 1866-67, against 8 million bales of 400 lbs . each in 1882-83.
United States. - With regard to consumption in the United States, much that has been said in speaking of Europe is more or less applicable. And yet there is one marked difference, which is that during the past year the condition of the trade has improved to such an extent that as the season clozes there is a marvelous contrast with the situation of fourteen or more months ago. At the present time, taking the trade as a whole, labor is occupied, the looms and spindles are all busy, stocks of goods are small, the margin between cotton and cloth is fair, and consumption is going forward at an acceler ating rate. In a word, although there is no speculation and no excitement either among sellers or buyers, there is a quiet, healthy regular demand for goods, just about taking up the monthly out-turn of the mills.

Now let those who desire to profit by the tesching of current events contrast this condition with the situation in the winter and spring and early summer of 1895. Those were about the darkest days the cotton goods trade ever experienced in this conntry;-labor was indifferently emplosed, not much more than three-quarters of the spindles were in motion and some of the time less, the suction room was the mart that producers had finally to resort to, snd in spite of it all goods kept on constantly accumulating. Those are facts which no one will dispute. It is also a rery important fact to benr in mind, that every stimulant to trado except one was just as active in the wiater of 1985 as it was on the first of July of that year. In truth the surroundings were of a more encouraging nature at the former date, because then we had before us the usual prospect of good crops when the time for them should come, whereas on the latter day official fgurea recorded one of the most disastrous failures of the winter-wheat crop we havo had for many a jear.
How then can this marvelous revival be axplained, for does It not become every one who raises cotton or produces goods to satinfy himself as to the cause, which, in face of such facts, first prevented and after that made this chango in our industries possible. Full prosperity has not returned, and we do not look for it, because as we interpret events, the evil which was oppresing our industries, holding enterpriso in check, has not been removed hut is only kept in aboyance; the catastrophe which seemed so Imminent in 1881 and the first part of 1885 having been almaply postponed, or for the time being mado imposible, by the action of the Treasury Department. We have not the apaco here to introduce the proof of this atatement. It is snficient to sar that during each eucceoding month in 1894 and in the first part of 1885, it appeared more and more probable from the nature of the United States Treasury recelpts that the Government would be ahortly forced to adopt ailver payments; that is to say, the choice between silver and gold which every creditor had enjoyed from the day specio psymenta were established was obviously becoming day bj day les assured, and mast soon be possible no longer. The immineace of this reverse is apparent when wo say that tho demand for illver by the people had been more than satisfied by the fasues theretofore made, $\infty$ that the allver dollar was belng returned by them to the Government, that is was coming into the Treasury faster than it could bo pald out. No one needs to bo told that the end of such a process as that to any treasury baring a quantity of allver and a quantity of gold, with daily recelpts and diaburements, is the turning of its wholeaurplus Into allver. And this is what the body of the public having property to protect eaw was overhanging the country, so that not only enterprise became Imposible, but the most of those porecsolng money were unwilling to apend or even loan it treoly, preferting to keep it in sight against the threatening eril. As a natural conseq̧uence, sarings and deposit banka and trust companles were full of funds with interest merely nominal (solng down one month to 16 of 1 per cent a year), rejocting through lack of confldence all but the ahortest investments on uadoubted securities. Rolief, as is well known, came through an alteration in the processes of the Treasury department mado in March 1895, which, though giving promise of success, did not prove its efficacy until about tho first of July of that year, when it became obvious that the character of the Treasury receipts had changed, that the Government was agaln in command of the situation, and that it could continue for a considorable time at least to give the optlon to every creditor of gold, ail ver or legal tenders, as it had all along been dolng.

We have mado these suggestions here, whero they will bo read by very many who are not constantly our readert, because they seem especially pertinent; for no people hsve suffered more from the evil referred to than cotton producers, since the return to the planter for his raw materlal must always depend upon the relative growth and expansion of the cottonupinning trade, which it is scarcely neceesary to say cannot pro gres when confirlence is diaturbod. The chango in the industrial outlook which has taken place in tho United States, and how it was brought about, wo havo already explained. That explanation however showa that the cure is not complete, but polnter clearly to a further hiadrance which still exists, proventing (ree, unfettered properity. For if fear of silrer payments on the part of the Covernment so long held our industries in bondsge, snd if action which relieved that pres.
sure was sufficient to quiet that fear and therefore permit par. tial revival, it is easy to see that silver-dollar coinage (which was and is the basis of the Treasury embarrassment) keeps the danger alive and consequently restrains enterprise so long as such coinsge is continued. With the late fall of silver bullion to its very low price, making the silver dollar worth in gold only about 72 cents, confidence is just so much the more easily affected on this account. Is it too much to urge therefore, in the interest of commercial prosperity, that everyman who reads this review will lay aside other issues and will see that no Congressman or United States Senstor is elected this fall hy his rote who will not favor the suspension of silver-dollar coingge until the dollars now in the Treasury can be put into circulation? We do not object to having all made that the people will take; but our industrial euccess requires that they should be limited strictly by the demand which exists for them.

And here let us remark that there never was a people with the opportunity so ripe and the conditions so favorsble for active development as we are to-dsy. One is apt to forget unless he stops to think how fast in this now country sppliances for reproduction multiply. Population while we have been reating has been added to at the rate of about $13 / 1$ millions a year. We showed not long since by carefully prepared statements that since 1880 our population had increased 11 millions, which would make the total in 1888 about 01 millions, or a growth in the number of producers of one kind and another, and in the number of consumers of clothing \&c. of 20 per cent in six years 1 During the same period chere have been sold of public lands by the Government: (that does not include sales of railroad lands) $87,000,000$ acres, and railroad mileage has increased 42,000 miles, the most of this new mileago opening up new territory and bringing it within reach of a market. Besides, since 1882 we have been liquidsting, resting, recuperating, economizing, saving surplus earnings, and piling up unsatisfed wants. Is it any wonder under such circumstances that the moment the fear of currency disturbanco was even temporgrily removed, that consumption, which had been so long and unnaturally checked, should again start our spindles and furnaces into active operation?
It in also a great astiafaction to know that our cotton milis are notonly at work but that they are beginning to make money, though so far only in a small way. The burden of a surplus production constantly accumulating to bo carried snd finally marketed at a sacrifice, had become a year and more ago surprisingly general. Not alone was it true of the cheaper aorts of goods but of the finer makes as well-lour-jards shirtings, standard sheetings, drills, \&c., kept accumulating in stock, the market refusing to take tho surplus except at forced asle and at prices that left a loss. Now, on the contrary, the market is ateadily absorblag the increased production, and values have so far lmpraved as to turn the result to the manufacturer from loss to profit. And get wo should add that there are wilis in good working condition, which have not earned a dividend of even 2 per cent in any six montha of the last $31 / 2$ to 3 yeary, showing that though the change in tho situation is rullical and very promising, the margin for profit is still a narrow one. On the other hand some new specialties in dress goods hava been very proftable, a fact which explains certain exceptlonal dividenda. The danger to tho manufacturer now is, In pushing the advantage ohtained too far. Our industrles cannot be permanently and safely established and free to expand fearlessly so long as our currency is not rectifid. Under the present circumstances, large profts can only mean higher wages, increased coat of manufacture, large imports of goods, and then such an outfiow of gold as wlll again disturb confldence. Perhaps this round of events cannot be aroided, but If not, these incidents as a whole will hardly make a long cycle.
In no department has the ohange which the past season has witnessed been so complete as in print cloths. The reader scarcely needs to be reminded of tho wretched condition to which that branch of trade harl fallen. During the previous two years, and especlally in 1884.85, the situation of the mills had become almost unbearable. How under the circumstandes manufacture could be continued wss a problem to the outsido observer, while to the manager the problem seemod to be how production could be decreased in cost and amount, and the relatlons between cotton and cloth improved, without stoppling hls own mill. Very naturally atockholders fretted
over the position of affairs, blaming those in control, though every device and antidote was resorted to, both lower wages and short-time, but neither in a heroic way, the latter being spasmodic and partisl and the former so as to irritate but not relieve. Still it is always easy to criticise. Probably the whole truth is, the times were so out of joint that temporary expedients were for the time being the only feasible resort. As a result of it all, atocks of goods kept piling up and becoming more and more burdensome. These conditions prevailed until after the beginning of the present season. Since then, how. ever, the improvement has been almost uninterrupted, so that the trade as the new year opens is in excellent shape. A good illustration of the change in the situation, is the stocke carried. The total stock of printing cloths at the several manufacturing centers on September 1, iu 1883, being 692,000 pieces, in 1884 being $1,452,000$, in 1885 being $1,056,000$ pieces, and in 1886 only 243,000 pieces. We here add the daily prices for print cloths during 1885-6.
dally prices of peinting clotis fnom sept. 1, 1885, to adg. 31, 1886.


The foregoing is interesting as a record of the daily fluctuations; but only when put in connection with the ruling prices in cotton do we see how much better off the spinner really is. In the following we give such a comparison, enabling one to see at a glance the relative position of goods and cotton for a series of years. We have to limit our list to leading makes of goods as we have no room for more, and give therefore only stsndard sheetings, Lancaster ginghams and printing cloths, the first of each month for the past three years. We would especially call attention to the change in situation of printing cloths. It will be seen that since the earliest months, producers have during the entire eeason had cotton at 1@2c. per pound less than in 1881-5, and have recelved a higher price, latterly averaging more than $1 / 4 \mathrm{c}$. per yard ( $13 / 4 \mathrm{c}$. per pound) more for their goods. The relative stocks of print cloths given above and this fact as to the relation of prices to the raw material, are a pretty accurate guide to a correct judgment as to the change in the position of manufacturers in that department of the trade.
 cloths are manufacturers' net prices. Discount on standard sheetings is almost iuvariably 5 per cent; on Lancaster ginghams it varies, rangiog from $71_{3}$ to 10 per cent the present season.

The following will further help to illustrate the relative and improved condition of the manufacturer this year.

|  | 1884. | 1885. | 1886. |
| :---: | :---: | :---: | :---: |
| Soulhorn 8 yard shectings. | Jan. 1, 03/4 net. Sept. 1, 5\%8 nel. | Jun. 1, 5\% net. Sept. 1, 54 net. | Jan. 1, $51 / /$ net. Sept. 1, 53, rel. |
| Pepperell R tine sheetlings | $\begin{array}{ll} \text { Jan. 1, } & 61 / 6 \\ \text { Sept. 1, } & 61 / 6 \end{array}$ | $\begin{aligned} & \text { Jan. 1, } 61 / 6 \\ & \text { Sept. 1, } 81 / 6 \end{aligned}$ | $\begin{aligned} & \text { Jan. 1, } 6 \\ & \text { sept. 1, } 6 \end{aligned}$ |
| Wamsutta 4-4 bl'ch. cot'ns $\{$ | Jan. 1, 10\% Sept. 1, 10\% | $\begin{aligned} & \text { Jan. 1, 104/4 } \\ & \text { Scpt. 1. 101/4 } \end{aligned}$ | Jan. 1, 1016 <br> Sepl. I, 101/2 |
| Lonsdale $4-4$ bleach.cott'ns | Jan. 1, 83 Sept. 1. 83/3 | $\begin{aligned} & \text { Jan. 1, } \\ & \text { Sept. } 4 \\ & \text { Sept. 1, } \end{aligned}$ | Jan. 1, 7M <br> Sept. 1, 84 |
| 64×64 4-4 bleached cottons $\{$ | Jav. 1, 51/2 net. Sept. 1, 5K/ net. | Jan. 1, 51/3net. Sept. 1, 5/\% nel. | Jan. 1, 5 net. Sept. 1, 5\% net. |
| Standard fancy print | $\begin{array}{ll} \text { Jaa. 1, } 6 \\ \text { sept. 1, } 6 \end{array}$ | $\begin{array}{lll} \text { Jan. 1, } \\ \text { Sept. 1, } \end{array}$ | $\begin{aligned} & \text { Jan. 1, } 6 \\ & \text { Sept. 1, } 6 \end{aligned}$ |
| Shirting prints............. | $\begin{aligned} & \text { Jan. 1, } \\ & \text { Sept. 1, } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Jan. 1, 4hi } \\ & \text { Scpt. 1, 43 } \\ & \hline \end{aligned}$ | Jan. 1, 4x sepl. 1. 4\% |

Note.-Goeds not marked "net" subject to a discount of 5 per cent on plaia cottons (except Wamsutta, in which case the discount varies, having ranged this seasou from 5 to 7 m per cent) and 8 to 10 percent on prints.
There is only one other branch of the cotton goods industry which remains to be referred to; we mean the export movement, which this year shows some increase. It always does show increase when for a time the home trade has been very bad and stocks oppressive, so that prices of goods touch a low figure; snd this is especially true when the raw material is also very cheap. All these facts have in a greater or less degree been present in the conditions of this year, and as a consequence our tsble of exports presents quite a respectable totalthe values being in excess even of 1881 and 1882, notwithstanding the low prices. We wish we could believe this expansion 18 a permanent growth, but we are compelled to lnok upon it simply as an outcome of the peculiarities of the season. Until we have modified our laws in some degree, we cannot expect to become a shipper of goods to any large exlent. The following is a summary of the movement for five years.

| Exports of Cotton Manufactures. | Year Ending June so- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1856. | 1885. | 184. | 1883. | 1852. |
| Colered Goods......Yds. | 51,293,973 | 32,738,119 | 35,441,298 | 34,086,202 | 28,525, 072 |
| Do Value. | 89,140,703 | 82,230,587 | 22,579,868 | $82,848,278$ | 82,536,319 |
| Uncolored goods.. Yds. | 142,517,980 | 114,806,593 | 00,750,450 | 108,834,458 | 114,904,402 |
| Do Value. | 89,228,240 | 87,019,670 | 87,503,501 | 88,829,723 | 80,851,713 |
| Other man'f's of.. Value. | 81,579,673 | 81,080,454 | \$1,801,984 | \$1, 873,144 | 81,534,017 |
| Total cotton manafac- |  |  |  |  |  |
| tures exported. Value. | 813,949,616 | 811,836,89! | s11,885,211 | 212,951,145 | 13,212.9 |

A similar exhibit covering India's shipments we have given for several seasons, and it is an interesting record for comparison. It should be remembered that if we were to go back to 1876 , Indis's total would be very small, the value having been for that year only $£ 663,000$, or say less than $31 / 2$ million dollars, while that of the United States for the same year was $\$ 7,722,978$. For the lsst six years the record has been as below.

| Cotton. | 1855-86. | 183485. | 1883-84. | 1382-83. | 1881-82. | $1880-81$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | £ | £ | ء | $\stackrel{5}{5}$ | c |
| Twist \& yarns | 2,755,042 | 2,441,100 | 1,920,162 | 1,816,818 | 1,368,836 | 1,232,576 |
| Manufactures | 879,748 | 880,028 | 927,008 | 781,564 | 041,050 | 026,558 |
| Tot | 3,634,830 | 3,338,028 | 2,853,170 | 2,578,882 | 2,010,518 | 1,000,134 |

CW The official figures are given in rupees, and we turn them into pounds
stering on the basis of tearupees to a pound. That, under the circumstances. makes the comparison as nearly correct as it can he made in values.
These totals do not encourage hopes of a large export trade for the United States until our laws aid us in offering cheaper goods and faculitate our marketiag them as well. India's exports the past season have reached, it will be seen, an aggregate of 1814 million dollars, though the trade began with $31 / 2$ million in 1876; the United States exported in value about $73 / 4$ million in 1876 and this year about 14 millions. That is, though our shipments were 41/4 millions more in 1876 than those of India, they were 41/4 millions less in 1886.

Only a word will be necesssry with regard to the changes inspinning power. It is not to be expected that there should be any material increase the past year. The previous season the cotton goods trade as we have seen wss as bad as it could be. From thst starting point wo have gradually reached a position of improved demsnd and fair profits. But the margin does not justify expansion, and even if it did, it is so short a time since the change occurred that it would have been impossible to complete and set up many spindles. Still there is always some new work in progress, while older factories are all the time increasing the
capacity and effictency of their machinery, keeping their mills abreast of the most advanced ideas. For it is in times of great depression that these features prove their importance and real value, enabling as they do, the better equipped mill to make money when its neighbor, with less modern mschinery, loses it. The best information we can obtain as to the extent of the spinning power this and previous years is as follows. We give the Census sear (1879-80) with the last fire years for comparison.

| Sopt. 1. | 159889 | 185485. | 13s3-8. | 183888 | 199188 | 1870.50. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North. | 18,000,000 | 12,100,000 | 12,100,000 | 11,800,000 | 11,990,000 | 10,111,987 |
| Sozth. | 1,200,010 | 1,150,090 | 1,200,000 | 880,000 | 080,000 | 542,043 |
| Total | 13, y 0,0000 | 13,80,000 | 13200,000 | 12,010,000 | 12,000;000 | 10,833,435 |

Such are in brief the features and conditions of the cotton goods trade the past season. As it closes the spinner is encouraged not onis to indulge a hepe for a good trade the coming twelse months, but to anticipato its resulte with no little confidence. We have obviously and positively broken away from the old conditions which have long been so discouraging, and the inclination now is very distinctly towards a further improvement. Capital, released from its fear, is again going into active employment; and though prices of all commodities are low, our peoplo are once more taking goode almost eagerly. Most other industries have at the same time dereloped new life, and hence the reason for looking upon the fature as full of promise. Our spinners close the ceason with very large takings, compared with a jear ago, as tho following statement indicatea.
Total erojs of tho V'alend states as before itated.......... Balea. 6,550.215 BLotk on hand conmoncomeat of year (Seph. 1. 1995)-
At Northern parth....................... 103.225
At Soathers porta..................... $21,314-129.533$
Total aupply fartag ycar eailag Sept. 1, 1896 .............. $\overline{6,632,636}$ Of thite supply there ban beob oxpmoted
to forstro ports daring the year....4,343.902
Losn forelga cotion tooludel............ 10.15)-1.333.8 11
Bent to Clanala direet from Font ................. 19.8 . 1
Barnt North and Sosth• ........................... 5, 587
Btack on hate ond of yrat (sept 1, 1896)-
At Sorthert porta..................... !32,032
Ai southern ports ........................ 11,008- 173.728
At Nosthers latertor marlieta......... ........... $4,293-4.534 .000$
Total laking by aplauern in the Ceited Staten for year ending Beprember 1. 1890
2.117 .070 Takon by aplagers in soathern slaton lnoluded In above total 3. 10.000

Total Laklegh by sorthera opladera. 1,777,076

- Itarut inoluslea not oniy what hat broas ithu dentroyed at the Northern and sbuthern ontyorts, but alno all bural on Sorthern rallroala and In Sorthers fartorten. Every are whleb hes nocurrel, eltuer in a milt or on a rell foed is the North, durtug the gmat year, wo hare lareath. gated; and whrro thera was ention lont, lave mought, adilleatmost overy case oltatned. a full retam of the low.

These figures show that the totai takings by spinners North and South during 1895.96 have reached 2,113,676 bales, of which the Northern mills have taken $1,73,676$ bales and the Southern mills 340,000 bale 3 . As to the North there has been a considerable increasa In tho stocks of the raw material held by spinners. Buying has been Induced by the good business prospects, the low prices of coiton and the less favorable outlook through a good portion of the summer with regard to tho growing crop, eapecially in tho Atlantic and the Eastern Gulf States. For this reason, ous summary of taklngs and consumption on the basis of no stocks in the liands of Northern spinners on Sept. 1, 1575 , reaches the following result. The wldth of our columns compela us to omit the results for tho jears $1975-76$ to and including 1870-80, but they are the same as in previous reports,

| Taking ami Conoumplin. | 1800-81 | 1991-r2. | 1593 | 198385. | 189L-\%3. | 1885-80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tuken | Bute. | Intes |  |  |  |  |
|  | 1.03501 | 1,001,500 | .77,018 | 2 | , 12 |  |
| 80 | \$0.000 | 235,000 | \$31,000 | 34,000 | \$00,000 | 840.000 |
| 0 | 1,001.n01 | 1809,509 | 8.103,913 | 1,800,163 | 1,085.! | 2,117,878 |
| . | 01.000 | 18783 | N0, 89 | 103,705 | 15,46 | 15,000 |
| Total year's nappls | 1,90888 | 2,an,000 | 8,184,76 | 1,002,009 | 1.701,850 | 8,158,670 |
| Conrumptis (sedtinited)Northern malls. $\qquad$ | 1,nco,099 | 1.729208 | 1,730,000 | 1,443,517 | 1,420, | 1,057,870 |
| \%ra | 2no,003 | 253,000 | 331,000 | 334.000 | \$10,000 | 880,000 |
| Treal conswaplon.... | 1,205,000 | 1.0102 | 2.0011 .00 | 1,077 | 1, NUSO, 1 | 1,0078is |
| Tol. supplr as above. | 1 109880 | 2,075,080 | 8,144,705 | 1,001,05 | 1,501,1: | 2,139,873 |
| Learie mill at'ko Mopt. 1 | 187883 | ensex | 103.706 | 15,441 | 15,009 | 338,0 |

The foregoing leaves stocks in spinners' hands at 135,000 bales, and shows that the United States consumed 1,997,676 bales.

## Welght of Bales.

The average weight of bales and the gross weight of the crop tre have made up as follows lor this year and last year.

| Cropol- | Fear enaing Seplember 1, 1586. |  |  | Fear ending September 1, 1885. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of bakes. | Weighe in pounds. | Av'ape woight. | Number of bales. | Treloht in pounds. | Average wetoht. |
|  | 733,871 | \$77, 8088.718 | 814.81 | 458.258 | 848.087.749 | 51383 |
| Loutstar | 1.764.853 | 846,449,703 | 450.89 | t, 529,593 | 730,239.058 | $47 \%$ '80 |
| Alabarum | 289,583 | 124,579,035 | 802-08 | 290,871 | 117,870,40\% | $498 \% 7$ |
| Gearyta | 887,404 | 420.927.830 | 455.22 | 748.805 | 372. 50,628 | $480 \cdot 80$ |
| So. Carollina. | 808,080 | 231,351,512 | 463.05 | 528,511 | 249,589,403 | $4680^{\circ} 19$ |
| Virginia | 810,702 | 984,500,993 | 474.84 | 755,85 | 304,758,419 | $470 \cdot 50$ |
| No. Carollna. | 108,930 | 78,435,977 | 468.50 | 170,720 | 63,828,716 | $405 \cdot 30$ |
| Tennisseosto | 1,458,820 | 718,178.874 | 48088 | 1,143,013 | 560,047,737 | 403.50 |
| Tolal crop | 6.550,215 | 5,150.458,001 | As | 2,069,021 | 2,727,007,817 | 181"21 |

## - Iacludug Florida.

According to the loregoing, the average gross weight per bale this season was $485 \cdot 40 \mathrm{lbs}$., against $481 \cdot 21 \mathrm{lbs}$. in $1884-85$, or $4 \cdot 10$ lbs. more than last jear, which indicates 16.55 per cent increase in the total weight of the crop. Had, therefore, ouly as many pounds been putinto each bale as during the previous. season, the crop would bavo aggregated $0,607,200$ bales. Tho relation of the groas weights this year to previous years may be seen from the following comparisons.

| Season of- | Orop. |  | ArerapeWeighi per Bele. |
| :---: | :---: | :---: | :---: |
|  | Number of Bales. | Welght, Pounds |  |
| 1243-80 | 6,550,215 | 3.179,486,091 | 485.40 |
| $1{ }^{1484} 4.85$ | 5,669.021 | 2,727.967.317 | 481.21 |
| 18\%2-43 | 6,992, ${ }^{\text {a }}$ | 3,430.540 \% 1 4 | $400 \cdot 68$ |
| 1881.83 | 5,435,845 | $2.585 .186 .3 \% 8$ | $475 \%$ \% |
| 184081 | 6,549,3\%9 | 3,201,518,730 | $485 \cdot 88$ |
| 18712-80. | 5,757,307 | 2.75 .2 .148 .480 | 481.5 |
| 1877.78 | 4,811,203 |  | $480 \cdot 10$ |
| 187457 | 4,485,4 ${ }^{\text {a }}$ | 2, 100.465,0413 | 463.25 |
| 1870.6 | 4,669,088 | 2+201.410.0-3 | 471.48 |
| 1874-73 | 3,832,091 | 1,786,934.745 | 408.00 |

## The New Crop and Its Marketlog.

Although wo have reached the first of September, it is not practicable even yet to gain any clear iden of the extent of the growing crop. We should say with regard to the yield in general terme, that the possibilities at the present moment cover an unusually wide range. Over a large district the weather during the whole season has been exceptional. Ordinarily, excessive moisture in the early months is followed by severo drought later on, and as tho former llly prepares the plant to endure tho latter trial, a bad failure is the result; or It may be an early drought followed by summer tloods, and then another drought with a shortened yield;-howerer tho succession comes, it is almost always one extreme making simply an antecedent for its opposito.

The present season, however, is conspicuous for its lack of conformalty to this ordinary oscillation in weather conditions. The truth is, if we wero to leave out three States we might almost say of the whole of the remainder that it has experienced a flood of rain all the way through. Of course, there aro local exceptions to even that remark; nnd yet the district is a very large one, of which it may be amrmed that the crop started in the wet, and that the planter has had to keep up a pretty plucky fight with the weeds ever since, or at least until a very recent date. Still, the cotion has mostly pulled through, but in what shape as to fruitage time only can determine. So it remains as much a question now as ever what the final outcome will be. Wo cannot think, in any event, that the Atlantlc States, or at least South Carolina and Georgia, will produce as large crops as last jear. Those States made quite a fatisfactory yeturn in 1885 ; so far as they are concerned, we are therefore this jear comparing with a pretty full yield, especially in the case of Georgia. On the other hand, Texas, Arkansas and Tennessee promise well at this date, while with regard to Louisiana, Mississippi and Alabama there is no little uncertainly stlll; it is to be remembered, however, that the yield per acre in 1885 In all of these States was not particularly good.

These suggestions show how unsafe it would be to attemptany definite indication at present of the sear's outcome. Tho truth ls , the first of September is nlways early for exact knowledge, evon when the surroundings hevo had nothing in ther unusual. Last season at
that date a lack of information respecting the August conditions and growth, led to general estimates much too high. Before October was reached it was found that expectations would have to bo revised and moderated, that the plant over a large section was not well enough established either to retain its fruit through the drought of August and September, or retain enough vitality to carry it through until the rains came, so as to make a new growth and raise a top crop. Besides, last year's crop was quite a forward one, and ought therefore at that date to have presented a safe basis for predicting the result, if any crop can.

As to the maturity of the plant this year, it will have to be set down as a late one. It is not so backward as that of 1884, which was about as slow in getting to market as any we have ever raised, notwithstanding the drought of that summer, which ought to have hastened the ripening. Still the present crop, although not like that year's production, is late compared with last year's, which, as stated above, was quite forward. Bearing on this point, and as being useful for future reference, we bring forward our data with regard to the receipt of first bales and the total receipts to September 1 of new cotton for several years at leading points in the South.

|  | Date of Receipt of First Bale. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882. | 1883. | 1884. | 1885. | 1886. |
| VirginiaNorfolk. | Aus. 19 | Ang. 16 | Sept. 5 | Aug. 29 | Aug. 27 | Aug. 26 | Aug. 21 |
| NOM, Carolin |  |  |  |  |  |  |  |
| Charlotte | Aug. 21 | Aug. 16 |  | Aug. 23 | Sept. 3 | Aug. 21 |  |
| Wllmington... | Aug. 18 | Aug. 16 | Aug. 23 | Aug. 23 | Aug. 25 |  | Bept. 1 |
| Bo. CarolinaCharleston .. . | Aus. 12 | Aug. 6 | Aug. 12 | Aug. 17 | Aug. 20 | Aug. 12 |  |
| Georgia- |  |  |  |  |  |  |  |
| Augusta | Aug. 12 | Aug. 10 | Aug. 15 | Ang. 15 | Aug. 19 | Aug. 11 | Aug. 12 |
| Atlanta Savanna | Allg. 16 | July 24 | Aug. 4 | Aug. 26 | Aug. 22 | Aug. 6 |  |
| From | July 18 | July 24 | Aug. 2 | July 6 | Aug. 4 | Aug. | Aug. 7 |
| From F | July 22 |  | Aug. 19 | Aug. 10 | Aug. 19 | Aug. | Aug. 17 |
| Macon | Aug. 4 | July 23 | Aug. 10 | Aug. 8 | Aug. 15 | Aug. 7 | Aug. 10 |
| Columl | All\%. | Aug. 5 | Aug. 7 | Aug. 7 | Aug. 13 | Aug. 6 | $\text { Aug. } 12$ |
| Grittin. | Aug. 22 | Aug. 14 | Sept. July 11 | Aug. 22 | sept. 3 <br> Aug. ? | $\left\lvert\, \begin{aligned} & \text { Aug. } 22 \\ & \mathrm{July} 25 \end{aligned}\right.$ | $\begin{aligned} & \operatorname{Aug} .27 \\ & \text { Aug. } 10 \end{aligned}$ |
| Albauy |  |  | July 11 | July 5 | $\text { Aug. } 2$ | July 25 | Aug. 10 |
| Tallahassee |  |  |  |  | Aug. 17 | Aug. 7 | Aug. 11 |
| Slabama- |  |  |  |  |  |  |  |
| Moutgomer | Ang. | July 30 | Aug. 8 | Aug. | Aug. 12 | Aug. 8 | Aus. 15 |
| Mobile | Aug. 16 | Aug. 3 | Aug. 15 | Aug. 7 | Aug. 12 | Aug. 12 | Aug. 16 |
| Selma | Alug. 14 | July 30 | Aug. 10 | Aug. 5 | Aug. 16 | Aug. 8 | Aug. 17 |
| Eufa | July 31 | July 28 | Allg. 10 | Aug. | Aug. 15 | Aug. | Aug. 12 |
| Iouisiana- |  |  |  |  |  |  |  |
| New OrleansFrom Texas. | A | July 30 | July 11 | Jul | July 29 | 8 | July 27 |
| "6 Mise. Val. | Alıg. | July 31 | Aug. 20 | Aug. 13 | Aug. 10 | Aug. 10 | Aug. 20 |
| Shreveport. | Aug. 13 | Aug. 3 | Aug. 7 | Ang. 7 | Aug. 20 | Aug. 13 | Aug. 12 |
| Mississipmi- |  |  |  |  |  |  |  |
| Vickshu | Aug. 14 | Aug. ${ }^{2}$ | Aug. 23 Aug. 20 | Aug. 15 | Aug. 29 | Aug. 15 |  |
| ArkensasLittle Rock | Aug. 14 |  | Sept. 4 | A | Sept. 4 | Aug 25 | Aug. 21 |
| ennesse |  |  |  |  |  |  |  |
| Nashville | Aug. 19 | Aug. 8 | Aug. 17 | Aug. 31 | Aug. 29 | Aug. 26 | Sept. 2 |
| Memphis. | Aug. 19 | Ang. 6 | Sent. 2 | Aug. 23 | Aug. 27 | Aug. 15 | Aug. 18 |
| EentuclyLoulsville. |  |  | Aug. 21 | tAug. 8 | \# A'g. 29 |  | Aug. 13 |
| cexas |  |  |  |  |  |  |  |
| Galvesto | July 12 | July 11 | July 9 | July 16 | July 24 | July 23 | July 16 |
| Where Irom $\{$ | DeWitt County | Dewit Connty | Deivitt County | DeWitt Connty | Viet'ia County | Viet’a County | Dewitt Counts |
| Houstom | County | July 9 | July 5 | July 8 | July 22 | July 22 | July 18 |
| Where |  | De Witt | DeWitt | DeWlit | DoWitt | DoWltt |  |
| Dalla | Aug. 1 | (Aug. 9) | Aug. 4 | Aus. 6 | Aug. 19 | County | July 31 |

$\dagger$ From Georgla. $\ddagger$ From Alabama.
In some respects a better indication as to maturity are the arrivals of new cotton to September 1. In 1880, and to a greater extent in 1881, the speculation and corner in futures led to the most persistent efforts to push cotton forward as fast as picked. In 1882 there was perhaps a little less induce. ment, but no hindrance to a free movement, unless the yellow fever may have acted as such in a small district in Texas. In 1883 there were yellow fever rumors at New Orleans (though, as subsequently appeared, wholly without cause), which may possibly have had some slight effect on cotton arrivals. In 1884 the cotton moved late, simply because it matured late. In 1885 there was nothing to retard the movement, arid probably little to hasten it, except a possible fear of lower prices later on, for the supply during the summer had run very low and quotations were somewhat affected thereby, notwithstanding the short time at the mills. This year there was nothing up to September 1st to delay or hasten the movement. armivals of new cotton to september 1.

|  | 1880. | 1881. | 1852. | 1883. | 1884. | 1885. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotte, N. | 29 | 50 |  | 15 |  | 25 |  |
| Charleston, 5. | 2,550 | 2,500 | 1,450 | 500 | 176 | 1,053 | 552 |
| Altasta, AR | 1,800 | 1,592 | 652 | ${ }_{25}{ }^{5}$ | 176 | 1,034 | 57 |
| gavannat, | 12,438 | 10,108 | 4,958 | 3,278 | 1,003 | 6,505 | 4,012 |
| Mroon, Ga.... | 1,217 | 1,225 | 356 | 589 | 196 | 462 | 247 |



## - Estimated $;$ no returns recelred.

$t$ This is the amount returned as new cotton by the railroads; it is estimated, bowerer, that the actual recelpts were much larger, as in many eases the roads did not distingulsh between oid and new cotton. \# Nearly all the new cotton recelved came by Morgan's Louislana \& Texas RR., and not belng billed as new we have no means of findiag out about it. The abore is a close estimate.

## Sea Island Crop and Consumption.

We have again to acknowledge our indebtedness to the kindness of the various receivers and shippers of Sea Island cotton, through whose assistance we are able to continue our annual report of that staple. As our readers are aware, we began this record many years ago, when no one but ourselves kept the export movements of Sea Island except for the ports of Charleston and Savannah. For the Northern ports Custom House manifests furnished no guide, so that we found it impossible to perfect the figures except by following every bale of Sea Island after it appeared at a Southern outport, until it either had actually been exported or taken for consumption. For the last three years, however, Messrs. Henry W. Frost \& Co., of Charleston and Savannah, have begun to make up a very complete statement, and hereafter we shall adopt their figures unless we have good reasons for doing otherwise.


The distribution of the crop has been as follows.

| Ports of- | Supply year ending sept. 1, 1886. |  |  | How Distributed. |  | Of which Exparted to |  | Total Forgn ports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Stock } \\ \text { Sept.1, } \\ 1885 . \end{gathered}$ | $\begin{aligned} & \text { Net } \\ & \text { Orop. } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { Supply } \end{aligned}$ | $\begin{array}{\|} \text { Stock, } \\ \text { Sept.1, } \\ \text { S886. } \end{array}$ | $\begin{aligned} & \text { Leav'g } \\ & \text { forDts } \\ & \text { frib't'n. } \end{aligned}$ | Great <br> Bric'n. | Havr |  |
| 8. Carolin | 1,059 | 7,010 | 8,069 | 1,722 | 6,347 | 3,251 | 618 | 69 |
| Georgia.... | 551 | 24,272 | 24,272 | 1,149 | 24,792 | 1,483 |  | 1,483 |
| $\stackrel{\text { Florida.... }}{\text { Texas.... }}$ |  | 2.,272 | 24,272 |  |  | $\checkmark$ |  |  |
| New York. |  |  |  |  |  | 4,498 | 1,062 | 5,560 |
| Bostou |  |  |  |  |  | 5,165 |  | 5,165 |
| 1'hiladel. \&c |  |  |  |  |  |  |  |  |
| Total. | 1,610 | 37,672 | 39,282 | 2,871 | 36,411 | 14,748 | 1,68 | 16,42 |

From the foregoing we see that the total growth of Sea Island this year is 37,672 bales; and with the stock at the beginning of the year ( 1,610 bales), we have the following as the total supply and distribution.

Total year's supply............................................batce. 39,282
Distributed as foltores:
bales. 16,428


The following useful table show the crops and movement of Sea Islands since the war．

| Seamom． | Crop． |  |  |  |  | Forelon Exports． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Enri－ 4． | Gno：－ pla． | Smuer lina． | Tax. | Tblal． | Braat | Conts nent． | Tolal exports |  |  |
|  | 24．87 | 6500 | 7.010 |  | 37.872 | 11．74 | 1.880 | 16．488 | 18 | 8.871 |
|  | 24．50\％ | 8.003 | 18．8．23 |  | 40．025 | 18，488 | 8.143 1418 | 21．205 | 17．0035 | 1.610 |
| ＂2 | 14．073 | ${ }_{8,120}^{2.15}$ | 15，715 | 9 | 88， 21 | 121．515 | 1， 1 ，${ }^{2}$ | 13，457 | 11．573 | 215 |
|  | 21.0 | 8.049 | 20，64 | 19 | 9＊，${ }^{\text {a }}$ | 22，900 | 8，4．58 | 24，76 | 16，762 | 130 |
|  | 14．410 | 8，17y | 1＋， 46 | 8 | 81.14 | W120 | 4.183 | 84，503 | $11.27)$ | 1，000 |
| 15 | $18.3{ }^{18}$ | 3， 20 | 9.903 |  | 88.700 | 13，7\％9 | 8.808 | 17.023 | 0,949 | 819 |
| 1 ct | 33．7．60 | 8，mod | 0，4．45 | $8)$ | 81 | 18，501 | 3.701 | 18，2\％ | 9，451 | 127 |
| 1m | 11.214 | 1，00 | 4.111 | 29 | 17， | $11 . \mathrm{Ms}$ | 1.500 | 18．434 | 4．084 | 1，048 |
| 1 | 8 ¢K0 | 1．213 | 4，730 | 7 | 11. Sum | 11.301 | 1，313 | 12，036 | 2.013 | 827 |
| 1571 | \％ 318 | 1.110 |  | 201 | 17.095 | 13，130 | 1，007 | 15，046 | 8，102 | 949 |
| 147 | A，ve3 | 1，0nc | 8，50 | 970 | 10.018 | 16．ceist | 1.88 | 14，473 | 2，118 | 513 |
| $1 \times \frac{1}{1}$ | 10．354 | 1 H | 23．153 | 1.100 | 10，405 | 14．001 | 6uy | 20，400 |  | 1，6．7 |
| 1 mos | 8，73． | 8，ict | 7218 | ． 28 | 11，n00 | 12.4 | 61 | 10．30） | 1，672 | 635 |
| 1 W6－71） | 9．25－ | 993 | 7 \％ 54 |  | sitara | 22．78 | 1.04 | 84.72 | 1.800 | 60s |
| 1 | 0.008 | 0881 |  |  | 14， 8 ct | 15.584 | L．RS1 | 17829 | 1.358 | 811 |
|  | 11.12 | 10.015 | 11．071 |  |  | 39，814 | 150 | 19，700 | 1，507 | 150 |
| 1．00－60 | 8， 123 | 10，08\％ | 3，600 |  | 19，015 | 15，004 | 14 | 1＜812 | 1，100 | 45 |
| Total | 850，0\％ | SO8， | 183，112 | 4，081 | 312，40 | 388.776 | 34.81 | 300． 0 | 40，505 |  | The colmana

Morement of Cotton at the Interior Ports．
Below wo give the total receipts and shipments of cotion at the interior ports and the stock on the first of September of each year．

| Tows． | Tear ending Sepk 1，1896． |  |  | Fear ending Sept 1， 1885. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recciple． | Snipmils． | Slock． | Seceipls． | Shipm＇le！ | slock． |
| Ancuata | 163，345 | 157，3＾6 | 6，315 | 153.966 | 133，996 | 356 |
| Colambun，${ }^{\text {a }}$ | 01，－73 | 01.016 | 1.069 | 73，100 | 78，192 | 350 |
| Macon，（is | 51.755 | 56.123 | 1.184 | 53，717 | ．33，599 | 532 |
| M＇Lsomery，Ala | 123，709 | 124.270 | 1.010 | 143，54t | 142.807 | 1，571 |
| Belmas，Als | 92.444 | 9\％． 150 | 000 | 08，2．53 | 97，916 | 703 |
| Memphte，Tenn． | 54．3，503 | 512.919 | 4，008 | 430，12\％ | 434，281 | 1，392 |
| Nimabvile，Tr－na． | 41，439 | 41.595 | 243 | 41.120 | 11，500 |  |
| T）milat，Texat．． | 25.397 | 25．110 | 297 | 19.978 | 19.9691 | 10 |
| Paleatime，Texam | 8.314 | 8.314 |  | 4.713 | 4.713 |  |
| Hhrereport． 1 a | 81.425 | 80.710 | 1，830 | 0：1，103 | 03.009 | 1，102 |
| Vickahura，Mlen | 120，294 | 119.0123 | 505 | Q2， 1335 | ค8， 519 | 180 |
| Colmmbus． 311 san ． | 23，314 | 38，311 | 18 | 30，0．79 | 30，023 | 49 |
| 1．ufalm．Als． | 48，270 | 45，9：4 | 361 | 42.160 | 42，431 | 19.5 |
| Grime，ije | 18，703 | 18．0931 | 88 | 19.889 | 10，833 | 3 |
| Allutia，${ }^{\text {c }}$ | 162.024 | $139.7{ }^{\circ} \mathrm{B}$ | 2．733 | 171.110 | 171．12\％ | 433 |
| Rome，lis | 64， 2177 | 17，515 | 696 | 62，022 | 日2，$\because 6$ |  |
| Charinite， | $34,0 \times 7$ | 30．309 | 800 | 33.500 | 35．883 | 75 |
| KL Ionla，N | 408．471 | 401．13 | 0.024 | 200．031 | 090．963 | 1.809 |
| Cinclamati， $0 .$. | 8．7．175 | 385，759 | 4.009 | 2－8．036 | 275，892 | 2，832 |

Total，old towna $\overline{2,559,630} \overline{2,553,034} \overline{35,094} \overline{2,115,058} \overline{2,116,833} \overline{11,338}$

| N゙ewherry：\＆ 0 | 12.987 | 12.958 |  | 10，187 | 10，137 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Salelerh． | 9：9，\％91 | $\underline{29,746}$ | 78 | 32，－32 | 83，122 |  |
| JeLeraburg．Va | 12：310 | 16.004 | 1，563 | 15.103 | 15，4133 |  |
| Iomisvill | 1．1．192 | 14.716 | ${ }^{814}$ | 17.53 | 18.030 | 1，03 |
| 1．ftue Moelr，（rits | 81．7\％ | $61.612 \%$ | 143 | 88：09＋1 | $54.4-3$ |  |
| Itrunharn，Tws．0 | 34，4：11 | 32．0\％ | 1.521 | 29．4．3 | 29，503） | 14 |
| ILousuon，Tesam | 1901．357 | 6－9．401 | 7.935 | 403，7－3 | $402,4.17$ | 3.0 |
|  |  |  |  |  |  |  |

Total．alt ．．．．．．．$\overline{3,441.612} \overline{3.412 .402} \overline{49.060} \overline{2,69.7,761} \overline{2,690,120} \overline{13.850}$
－The romelpis and slipuncals at lautavile thla year arm tho net figures the reconl ni grom belag no longer kept．We therefore give the aet

The shipments in this statement include the smounts taken from these lnterior towns for homo consumption and tho amounts burnt．

## Exports．

In the first table given in this report will be found tho foreign exports the past year from each port to Great Britain， Franco and other ports，stated separately，as woll as the totals to all the ports．In the following wo give the total foreign exporta for aix years for comparison．

TOTAL RXIOETY OF COTTOY TO FOREIOX FOETS FOE BIX TEABS．

| Fanx－ | Esports（bales）to Foreign Portefor Tear Ending Aug． 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 19 |  |  | 1894. | 1885. | 1886. |
| N．Orlmo | 119003 | 008 | － | 57 | 32．218 | 17110 |
| oly | 118.0 ¢fi3 |  | 45，200 |  | 433,830 | 47.416 |
| C．${ }^{\text {a }}$ | 4710．744 | 3163.700 | 372.1073 | 273.710 | 330，9－5 | 3331.293 |
| Beorat | 307.813 | 334．32． | 419.000 | 358，799 | 300，838 | 401，020 |
| Texas． | $45 \times .758$ | 253.417 | \＄20．372 | 372.1020 | 245，220 | 330，718 |
| F＇lurds |  | 4.7003 | 868 | 3，－51 | 3.585 | 23 |
| No． C | 69.810 | 6．3．933 | 57．${ }^{\text {c }} 8$ | 47．212 | 65.982 | 73.213 |
| Virctaia | 24．418 | 331.817 | 611．713 | 274.510 | 315，450 | 313，699 |
| New Yion | PM0，3．51 | 64tmin | 777 m 2 L | 6．30，5．11 | \％ 40.448 | 917，3．41 |
| Inetom | 131，629 | 1349 99 | 186．502 | 125,8131 | 135，464 | 189,037 |
| Mallnilel | \＄．11\％ | 00．911 | 101，481 | 111．261 | 67，109 | 62.820 |
| Iallim＇re |  |  |  | 110，2．： | 16！．874 | 74，412 |
| Pllan，3e |  |  |  |  | 2.511 | $4.024$ |
| Tot，Irom U．BCal $\mathrm{c}=$ |  |  |  |  |  |  |
| Below we give a detailerl statement of tho year＇s exports |  |  |  |  |  |  |
| from each port，showing the direction which these shipments |  |  |  |  |  |  |
| vious crop reviews，and a comparison as to the extent of the |  |  |  |  |  |  |
| total movement to each port can therefore be made with back |  |  |  |  |  |  |
| cears．Contrasting the present returns with thoso for last y |  |  |  |  |  |  |

we find that there has been a fair increase in the exports to Liverpool，but that the shipments to France exhibit little change．Of the continental ports Bremen，Antwerp，Reval． Barcelona and Genoa all show large gains．

| To－ | Nero | Mobrle | Gaives－ ton． | Char－ leston． | Savan mah | Now | Ball－ | other Ports． | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| II | 815．558 | 17. | 299，487 | 94，186 | 102，409 | 383，877 | 138，884 | 383，101 | 518，703 |
| Itall and Newchile |  |  | ， |  |  | －107 |  | S | 60．851 |
| lasmow． |  |  |  |  |  |  |  |  | ．851 |
| Cork Leith．． |  |  |  |  |  |  |  |  |  |
| liavre | 301，63i |  | 14，98 | 83089 | 8，＜28 | 45，438 | 1.035 | 1.840 | 401，852 |
| Borceana \＆Roana |  |  |  |  |  |  |  |  | 5，490 |
| Dankirk |  |  |  |  |  |  |  |  | 0，400 |
| Mremen．．． |  |  |  |  |  |  |  |  |  |
| 1tambur |  |  |  |  |  | 67 |  |  |  |
| Ams．${ }^{\text {dim }}$ |  |  |  |  | 21，509 | 1 |  | 1，314 |  |
| Rint＇rdam． |  |  |  |  |  | 1，613 |  |  |  |
| Antwerp． | 15. |  | 2．457 | 4.1 | 21，652 | 61，067 | 6，500 |  | 182，053 |
| Heval． | 4 |  | 9.135 | 22.5071 | 4，315 | 134 |  | 10，280 | 10，280 |
| Crunstedt | \％，508 |  |  | 8.156 | 8，400 | 250 |  |  |  |
| Sebastog | 17．551 |  |  | 20.256 |  |  |  |  | 4,206 |
| Chriat |  |  | 1，4 |  | 1.2 |  |  |  |  |
| 8tertiti |  |  |  |  |  | 1.310 |  |  | 0 |
| GDise |  |  |  |  | 1，025 |  |  |  |  |
| Coperba－ |  |  |  |  |  |  |  |  |  |
| dider |  |  |  |  |  |  |  |  |  |
| Nurrkop＇ |  |  |  |  |  |  |  |  | 700 |
| gr Peter |  |  |  |  |  |  |  |  |  |
| blanco |  |  |  |  |  |  |  |  |  |
| Marcelona |  |  |  | ถั่ | 49，780 | 18，0p3 |  | 8.89 | 104，028 |
| Malagar． | 8. |  |  |  |  |  |  |  | 10，100 |
| Euntander |  |  |  |  | 1，020 |  |  |  |  |
| Coranat |  |  |  |  | 1，000 |  |  |  | 000 |
| Puages |  |  |  |  | 1，000 |  |  |  | 1，009 |
| Cuder |  |  |  |  |  |  |  |  |  |
| Operon． | 48 |  | 100i | 17030 | 11，288 | 181is |  | 80 |  |
| finlern | 1，454 |  | 1，550 | 1，400 |  |  |  |  | 1，201 |
| leghar |  |  |  |  |  |  |  |  | 1，47 |
| Friens |  |  |  |  |  |  |  |  |  |
| Venice | 1，43 |  |  | 1，150 | 1.0 |  |  |  |  |
| V．crus | 8.000 |  | 28，154 |  |  |  |  |  | H． 169 |
| N．Scu |  |  |  |  |  |  |  | 2.71 | 8.847 |
|  | 1350，530 |  |  |  | 401， | 37， | 172， | 645， | 43，09 |
| －Inclades from Port koyml to tremen，2，000 bales． <br> ＋＂Othar Porta＂Include：From Wilralngton， 48,180 bales to Laverbool，1，880 to <br>  <br>  <br>  <br>  <br>  <br>  From Sin francisco，wS3 bales to Ifrarpoot．From Formandisis to Liverpool， belen．From l’orthasd．Me．co Liverpool，4，98t bales． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## SEPTEMBER EARNINGS．

Üp to the hour of going to press wo have been able to obtain the reports of earnings for nico roeds for the first week of Sep－ tomber，and they make the same farorable comparison with last year noticed in preceding weeks．The aggregate gain on the nine roads is $\$ 150,4 \pi 3$ ，or about 15 per cent．The Buffalo Rochester \＆Pittsburg is tho only road that falls behind 1885.

| Pirst week of september． | 1836. | 1885. | Increase． | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Bnflaio Rnch．© Plits．．．． | $\frac{8}{2}, 854$ | $\$ 1,134$ | 8 | $\$ 2,280$ |
| Chicagn st Allantlc． | 34，529 | 22，3－4 | 0.181 |  |
|  | 551，000 | 410，049 | 63，951 |  |
| Long Imland． | 88，180 | 90，053 | 13，127 |  |
| Milwankee Lo B．\＆ | 50，600 | 32，545 | 27.055 |  |
| N，Y．Ont．de Weatern | 31，802 | 24．6．11 | 8，321 |  |
| Norfills de Weatern | 77，477 | 62.387 | 15，040 |  |
| 8t．Lount de P in Frwisco．． | 109，500 | 85，604 | 23，832 |  |
| Total 19 roa Net Increaso．．．． | 1，137，892 | 987.419 | 152.753 150,473 | 2，280 |

## 

8ATES OF EXCEANGE AT LONDON AND ON LONDON AT LATEST DATES，

| EXOHANOF ATLONDON－Aug． 27. |  |  | MIOLANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On－ | Time． | Ratc． | Latesi Date． | Time． | Rats． |
| Amotoriama． | 3 mom. | 12．4 12．44 | Aug． 28 | Bhort． | $12 \cdot 12$ |
| Amaterdarm． | 8hort． | 1224 D12．2\％ | Ang． 26 |  |  |
| Eamburg．．． | 3 mos． | $\begin{array}{ll}20.57 & 20.80 \\ 20.5 & 20.80\end{array}$ | Avg． 20 | 8 \％ | $\begin{aligned} & 20.43 \\ & 20.43 \end{aligned}$ |
| Frankiort．．．． | ＂ | $20.57 \quad 20.60$ | Ang． 20 | ＊ | $20 \cdot 43$ |
| Vlenna．．．．． | ＂ | 12．774．612．824 | A 118.28 | ． | $12 \cdot 62$ |
| Triesto ．．．．． | ＂ | $12.771_{8} 812.821_{2}$ |  |  |  |
| Antwerp． | ＂ | $25.471_{3} 025 \cdot 621_{8}$ | Aug． 26 | 8bort． |  |
| gt．Peterab＇g Parle．．．．．．． | Bhort． | $25.277^{278223}$ | Auk． 27 | 3 mos． Bhart． | $\begin{aligned} & 231832 \\ & 25^{\circ} 3 u^{2} \end{aligned}$ |
| Par1月．．．．．．．．． | 3 mos． | $25 \cdot 424_{8}$ 25－474 | A． 27 | ．．．． | ．．．．．． |
| （1800\％．．．．．． | ＂ | $25 \cdot 85 \quad 25 \cdot 75$ | ．．．．． | ．．．． | －．．．．．． |
| Madrld | ＂ | 461986 |  | ．．．． |  |
| Omilz．．．．．．．． | $\because$ | $46^{2} 846$ |  | ．．．． |  |
| Lablion．．．．．． | 0 | 5240528 | －．．．0． | ．．．． | ．．．．．．． |
| Alersndria． | ＂ |  | ．．．．．． | $\ldots$ | ．．．．．．． |
| Constant＇ple | ${ }^{\prime \prime}$ |  |  | ．．．． | ．．．．．．． |
| Hombay | Dein＇d | 18．43，${ }^{\text {a }}$ | ．．．．．＊ | ＊－． | ．．．．．．． |
| Caleutta．．．． |  | 18． 4 3814 | ．．．．．． | －．．． |  |
| Howg Koog． | ．．．． | ．．．．．．．．． |  | ．．．． |  |
| Bhanghal．．．． | －＊－． | ．－＊．． | ．．．．．． | $\cdots$ |  |

[From our own oerreapondent.]
London, Saturday, Aug. 28, 1886,
The extraordinary and unexpected development of political events in Eastern Europe has occurred very inopportunely for the extension of commercial interests. The almost instantaneous transition from comparative quiescence to a state threatening civil war is but another proof that the smaller States of Eastern Europe are far from being in a settled condition. Rather. less than twelve months ago the political world was thrown into a condition of excitement by the revolution in Roumelia. Now we hear of the kidnapping but subsequent release of Prince Alexander, who returns to SofiaBoth events occurred with startling suddenness in each case, only those immediately interested being apparently aware of what was about to take place. It is this suddenness which constitutes the element of danger and intensifies the gravity of the situation, as there is no knowing what a day may bring forth in that quarter. Considering the magnitude of the interests which may at any time be threatened, it is no matter for surprise that anxiety should be felt for the pacific solution of these troubles.
From a commercial point of view these occurrences will maturally mean a check to returning confidence, as shippers will pause before risking further important operations. This is particularly to be regretted, as the trade movement here is undoubtedly acquiring greater force and volume. Iron and steel are hardening in value. The improvement is no doubt due in some measure to the proposed reduction in the make, but it is also attributable to more extended inquiries, showing that the trade is entering upon a more healthy phase. Wool is still a strong market, sellers continuing to have the advan_ tage, but the demand for cotton is not so bright as it might be. However, the Bankers' Clearing House statistics and the railway traffic returns give evidence of a better state of affairs, which nevertheless is only partially substantiated by the state of the discount market, the number of bills not having increased to any appreciable extent. To insure a permanent revival of trade it is essential that political quietude should be guaranteed, and it is therefore sincerely to be desired that the events of the past week should be so settled that there will be no residue of anxiety remaining.
It is clear from an examination of the weekly return that the action of the Bank directors in raising the rate from $21 / 2$ to $31 / 2$ per cent was solely a precautionary measure, induced by the desire to check the efflux of gold from London to New York. There is still considerable uncertainty as to the nature and extent of this demand, and the fact that it has occurred thus early in the season shows that it may become a factor in the situation more than usually powerful. The actual deficiency in bullion during the week was $£ 408,836$, or abou ${ }_{t}$ $\mathfrak{£} 71,000$ less than the sum exported on balance, proving that sọnye coin has been recovered from general circulation; but the fact that the loss in gold did not equal anticipations in one week is no reason why the Bank directors should postpone action and allow the position to become more complicated. The stock of bullion in the Bank of England at the present moment is $£ 21,370,180$, being about $£ 3,400,000$ below the total held at this time last year. This amount is quite low enough when the chances of an unguaged American demand have to be encountered. It is quite as well that the directors did not content themselves with half measures and place the rate at 3 per cent. In such circumstances as the present the argument that the full advance effected was not necessary, as the open market will only partially follow the lead, counts for but little. Were the value of money hardening through the extension of the bona fide trade demand, such and similar opinions would have some weight; but the movement is not due to that influence, much as it is desired, the discount market being wanting in animation, the inquiry for loans being of a very meagre character. The Bank of England has but one object in view, and that is the protection of its store of bullion, as by so doing it hopes to prevent an unsettled market, and perhaps speculative stringency later in the year. The decline in the reserve during the week has been only. $£ 124,320$, the deficiency in bullion being in a great measure counterbalanced by the reduction in note circulation.

The actual reserve is now $£ 12,222,265$, or about $£ 3,500,000$ less than last year, the proportion to liabilities being practically the same as last week, namely $48 \cdot 69$ per cent. The joint stock banks and discount houses, following the lead of the Bank, have advanced their rates of allowance on deposits 1 per cent.

The following shows the position of the Bank of England now and on June 10, when the rate was roduced from 3 to $21 / 2$ per cent.

| Circulation, excluding | $\begin{aligned} & \text { June } 10, \\ & 1886 . \\ & \text { 7-day } \end{aligned}$ | $\begin{aligned} & \text { Aug. } 26, \\ & 1 \pm 86 . \end{aligned}$ | Inerease + or decrease. |
| :---: | :---: | :---: | :---: |
| andi other hills......... | .. 24,624,025 | 24,597,915 | 273,890+ |
| Publio deposits | 5,837,604 | 3,367,735 | 1,969,819 - |
| Other deposits. | 2,170,467 | 23,939.419 | $769.352+$ |
| Governmen | 4,583,435 | 14,038,370 | 495,065- |
| Other secarities | 20,830,723 | 19,637,298 | 1,193,497- |
| Reservo or notes | 11,399,225 | 12,222,265 | $823.010+$ |
| Coin mid buition | 20,273,200 | 21,370,180 | 1,0:96,930+ |
| Prop'n of reserve | 8. 39.05 p .0. | $43 \cdot 69 \mathrm{p} . \mathrm{c}_{\text {c }}$ | 4.64 p.c. + |
| Bank rato.. |  | $31_{2} \mathrm{p} . \mathrm{c}$. | $1 \mathrm{p} .0 .+$ |

From an examination of the above statistics it will be seen that notwithstanding the maintenance of a low rate for about two months and a half, the position of the Bank has improved in the interim. The reduction in public deposits is due, of course, to dividend payments.
The rates for money have been as follows :


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 previoue years:

|  | 1888. | 1885. | 1854. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Circulation, excluding 7-day and other bills... | $\begin{gathered} £ \\ 24,897,015 \end{gathered}$ | $\underset{24,835,915}{£}$ | $\frac{£}{25,791,995}$ | $\frac{£}{25,709,080}$ |
| Public deposits | S,887,785 | S, 852.438 | 5.769.875 | 5,927,582 |
| OLher depos | 23,939,819 | S1,078, 178 | 24,060,577 | 23,184,532 |
| Qovernment | 14,088,570 | 15,4Јv.240 | 13,577,763 | 11,982.631 |
| Other securitie | 10,65:,290 | 21,197,242 | 20,919,0E4 | 21,515,497 |
| Reserve of noles | 12,222,205 | 15,717,703 | 13,434,954 | 15,915,817 |
| Coin and butlion | 21,570,180 | 24,803,01S | 23,481.289 | 23,875,597 |
| Reserve to llabllit | $43.62 \mathrm{p.c}$. | 45 p.c. | 445\% p.c. | 473/6 p. 0 |
| Bank ra | 8) p.c. | $2 \mathrm{p} . \mathrm{c}$. | 2 p.c. | $4 \mathrm{p} . \mathrm{c}^{\text {. }}$ |
| Consols. | $10015-16 \mathrm{~d}$ - | 1001/4. | 1015\%d. | 100 3-16¢. |
| Engilsh wheat, average | 823. 7d. | 389.53. | S63. 1d. | 43s. Sd. |
| Middling Upland co | 456d. | 514. | 51110 d . | 53/6 |
| No. 40 mule 1 wist | 8 d . | 8\%/8d. | 95\%d. | 93\%d. |
| Cleariag-1Iouse relarn | 90,086,000 | 81,440,000 | 88,586,000 | 81,981.000 |

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

| Rates of Intercst at | Aug. 28, |  | Aug. 19. |  | Aug. 12. |  | Aug. 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate. | Opon <br> Market | Bank <br> Rate. | Open Market |
| Parls .............. | 3 | 214 | 3 | 21/8 | S | 21/8 | 5 | 21/6 |
| Berlin............ | 3 | 214 | 3 | 11/8 | 3 | 11/8 | 3 | 116 |
| Frankfortw....... | 3 | 234 | 3 | 17/6 | 3 | 158 | 3 | 158 |
| Eamburg........ | 3 | 2 | 3 | 13/4 | 3 | 116 | 3 | 116 |
| Amsterdam...... | 23 | 176 | 236 | 1\%/4 | 236 | $1 \%$ | 230 | 168 |
| Srusssls.......... | 21/2 | 21/ | 2\% | 23/8 | 236 | 2 | 230 | 216 |
| Madrld........... | 4 | 4 | 4 | 4 | 1 | 4 | 4 | 4 |
| Vlənท®........... | 4 | 9314 | 4 | S | 4 | 3 | 4 | 3 |
| 3t. Potersburg.. | 5 | 5 | 5 | B | 5 | 5 | 5 | $B$ |
| Copenhacen..... | 8 | 8 | 3 | 8 | 8 | 3 | 3 | 3 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market :
Gold has been in good demand for Now York till to-day, when the rise in the Bank rate put a stop to alt further purchases. The Bank has lost 2526,000 duriog the week and has recetved 2143,000 in suvereigns, Chinily frou Auetralis. The Tasmata brought $£ 6,000$ from the East, Plate Aconcagua 210,000 from Brazil, tho Gaineo 236,000 from River plate, the toll from Australia; totnl, $£ 234,000$
sifver has lmpraved etcadily during the we9k, and yesteriay $421_{\varepsilon}$ d Was quoted, though later an amount was disposed of at 4.258 . To-day the guotation is entrely nomian in the absence of supphes. The only Wrivale of importance are 226,000 from New York, $\& 27,000$ from the West Indies and $£ 9,000$ from Australia; totni, 262,000 . The P. \& O. stamuors have taken $£ 50, n 00$ to the East.
Menxioan Dollare, - The smsil amount to hand during the week had give a quotaton. Tha Don hrought $£ 7,0$ ou from the West Indies and the Gerbanto 26,000 from New York. The P. \& O. steamer lae taken £30,000 to Clitar and the Straite.
The quotations for bullion are reported as follows:

| GOLD. <br> London Samdard. | Awor 22. | dug. 19. | SILVER London Standard. | Aug.E8. | Aus. 19. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3. ${ }^{\text {n }}$ | $\begin{array}{ll} 3 \\ 77 & 0 \end{array}$ | Bar allvar.......0.3, | d. 423 | $42 \text { s-16 }$ |
| Bar Rold, coneala's 20 dwta, sifver. 08 | 710 | 7710 | Bar atlvar,contiala tag 5 gras goldios. | 4876 | 12 0-10 |
| Bperi. Ian bloons.az |  |  | Cake allvor.....as. |  | 45\% |
| 8.amiduabloontan. |  |  | Mexicsi dolf...oz |  |  |

It is reported that orders for 60,000 tons of steel rails have been placed here for the United States, and inquiries are being made for 50,000 tons more. These will make a total of 130,000 tons recentiy piaced. Minntacturers are now endearoring to obtain £3 lis. 6 d, and $£ 4$ per ton.
The following memorial is now in course of signature by the Tirginia bondholders:
To Ihe Cunacll of the Cornoratlon of Forelgn Banithaldars. - Gentlo-
 Ing mad appreelatag the eforto of tho Virpinin Cominitteo in conducting of the rifhes of zaxpajers io the uto of tax-recelvable corpmos, deaire

 othetait sid the prresa in order to decelre und tothintinto ta rmayers, and (3), the prevaling dimenitles Is oventalye coapona lo Virginlan it is
 to thit inmedtaf steph for kiving printilent effeet 10 the pruteotlon thinf inxpayem thrmoghout the Stalo in ay be (1) fastrunted ta their cights and romediua nadar the inwi ant, if neceatary, atrordel lesal protso-
 necovart, to sutiscribo an further a wesmment. nnd wo recornanend that a meelluk of sta Virginla houdtal insa he nummosel farth with, in orles that tha promeut a, tuathon unul thm neoll for energutlo and arganized mectom thereln may be set forth, and that publlo expression may begiven or the bomibotiaro dovermination never to murreader thelr riguth to mitoes, baied on the wbilliy of the stute w dlath spgo lis obligatione.

The weather of the week has been disilnetly more farorable. There has been an almost cutire absence of rain and a deciled increase of temperature. Harvest prospects consequently have improved. The followiog is published by tho Agricultural Gazelle:

Oar report this week is of Engish counties alone, from which we have received 210 reports. It will be seen that, arranged in tahular form, under the headiogs average, under average and over average, the enumeration stands as follows: aetean of llatiest ix 1896.

|  | Wheaf. | Barley. | Onts. | пеапе. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ofer starago. | 11 | 41 | 88 | S1 | 45 |
| Averake. | 52 | 89 | 80 | 19 | 52 |
| Under mrerms | 149 | 89 | 100 | 68 | 10 |
| Total. | 212 | 205 | 206 | 139 | 137 |

Reducing these to their percentage riluea for comparison with other years, we have the following table:

|  | Whear. | Bariey. | Oats. | Beane. | Pess. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Orer |  |  |  | 36 |  |
| Aroder | $24 \cdot 3$ $70 \cdot 3$ | 33.2 4.5 | 34.0 <br> 49.3 | $13 \cdot 7$ 49.6 | - 2 |
|  | 100 | 100 | 100 | 100 | 100 |

The Regictrar General's returne for Ireland show that the acreage under crops, including meadow land and clover, is $5,033,815$ acrea, being an jocrease of 76,710 acres, or 1.5 per cent, over 1895.

Notwithstanding the improrement in the weather and the more rapid progrees msde with the harvest, the wheat trade has lost no portion of its firmness. Inquiries have been moro numerous, and as suppliea offering hare been only moderate, paluea have been well maintaioed, and in many instances a further advance of Od. to 1s. per q̧r. has taken place. A few samples of the new crop have been shown at Mark Lane, of rariablo quality and condition, for which fancy prices have been asked, but not enough produce has set arrived to test ralues sufficiently to ix a quotation. The chances that a higher level of prices will ultimately be majatained are certainly not diminishing. They are, in fact, becoming atronger. Hitherto the weight of flour upon the market has told upon the wheat trade and lias conflrmed millers in their determination to deal as uparingly as poseible. But this former plethora of supplies has been materially reduced of late, so much so that the markets just now are by no means heavily etocked. It seems that a healthier inouiry is characterizing all departments of the grain market at the present momeat. Reduced atocke, contracted arrivalf, amaller quantitiea to draw upon, and a Field In the principal wheat-growing centrea less than an aver. age, all point to one conclueion, and that is the gradual elevation of values abore the depressed lerel they have occupled during the cerenl season now about closed. But while the prospecte for the new scason are more hopeful than they were a year ago, it does not follow that there is to be a rapid im. provement.
The following statement shows tho extent of the sales of
home-grown wheat, barley and oats in the principal markets of England and Wales during the first fifty-one weeks of the season, together with the average prices realized, compared with the previous season

|  | 1895-88. |  | 1894-85. |  | 1893-84. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sales. | Avoge Price | Sales. | Av'ge Price | Sales. | Av'gs Prices |
| Wheat, | 2.856,79 | 8. ${ }^{\text {c }}$ d | 2,793,518 | 8. ${ }_{\text {cra }}$ | 2.773,867 | 8. ${ }_{3}{ }_{3}$ |
| Barles. | 2.823,30 | 278 | 3,854,93 | 308 | 3,035,033 | 317 |
| Oata. | 370,15 | 19 B | 407,00 | 204 | 371,830 | 21 |

Converting quarters of wheat into cwts., the totals for the whole kingdom are estimated as follows:
Wheat............ $1895-86$. 1894-85. 1893-81. $1892-83$.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the first fifty-one weeks of the season.
nMPORTS.


Supplles available for consumption in fifty-one weeks (ex clusive of stocks on September 1):

$$
\begin{array}{cccc}
1835-86 . & 183485 . & 1893.94 . & 1882-83 . \\
43,534.307 & 57.165,103 & 51,083,900 & 66,065,405
\end{array}
$$

 $\begin{array}{lllll}\text { Imports of thadr.......14,233,277 } & 16,2,37,453 & 14,683,105 & 16,216,372 \\ \text { Balse of home-grown.. } 41,497,521 & 10,003,522 & 39.787,636 & 41,140,500\end{array}$

Total............. 104.493,1U3 113.472 .073108 .131 .370128 .703 .342
Kuglint Financia! Marketn-F゚er Cabto.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Sept. 10 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Pric. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811 |  | 334 | 434 | 414 | 4.5 |  |
| vuncole for money....... | 1601816 | $1001{ }^{16}$ | 1001218 | 1001319 | $10{ }^{1818}$ | $100{ }^{13} 18$ |
| Donanla Iar mocanint..... | 101 | 11018 | 10014 $\times 3 \cdot 30$ | 10078 | 11070 | 1001516 |
| Froh rantes (ln Parin) \&r | $112^{82^{\prime 2}}$ | 83.324 113 | 13.30 11318 | 33.40 | 83-33 | 11314 |
| U.8. th of 1807 | 12088 | 1:1998 | 12958 | 12928 | 1296. | 1298 |
| Canadian Paoltt | 18 | 677 | 67\% | 6.78 | $677^{\circ}$ | 034 |
| Chlo. M1L At Et. Panl. | $93^{7} 9$ | 874 | 974 | 0738 | 95 ${ }^{3}$ | 93 |
| Erio, oarmmon atock | 354 | 33\% | 34 | 3338 | 344 | 35 |
| nifnols Codiral. | 1344 | 1332 | 130 | 13813 | 1324 | 1384) |
| Pennaylvanla | 5948 | 596 | 5,84 | 50138 | 593 | 592. |
| Dalladelphim \& Reading | 134 | 134 | 1315 | 134 | 1338 | 133 |
| New Yortcentr | 14 | 1142 | 11418 | $1113^{7}$ | 22.138 | $114^{2} 8$ |

## Commxercial aud zxisceltaxcous Theus

## National Banes. -Thefollowing national banks have lately been organized:

$13 y$ met of Congrase approved Eeb. 25, 1830, tho rarro of the Merelanta Matloant 13ank of Little Rack. Arkanama, No. 1.643, laae veen clingged to the Flrat Natlonal 13aak of Lísto Rock. Arkansas.'
Impobts and Exports for the Weer. - The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. Tho total 1 imports were $\$ 0,208,751$, against $\$ 8,555,3: 3$ the proceding week and $\$ 9,010,053$ two weeks provious. The exports for the week ended Sept. 7 amounted to $\$ 0,365,536$, against $\{0,5: 5,502$ last week and $\$ 0,420,016$ two woeks provious. The follewing are the imports at New York for the week cading (for dry goods) Sept. 2, and for the weok onding (for general merchandise) Sept. 3; also totals since the beginning of the Girst week in January:

TOMATOM IMPORTE AE MEW TORK.

| For | 1883. | 1884. | 1885. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Der Goorfin.... Gen'l mer diac. | $\begin{gathered} \$ 2,551,682 \\ 6,005,801 \end{gathered}$ | $\begin{array}{r} 22,439,842 \\ 5,328,340 \end{array}$ | $\begin{aligned} & 30 \\ & 80 \end{aligned}$ | $\$ 2.03$ |
|  | 88,457,548 | 87,065,182 | \$9,274,706 | \$9,208,75 |
| Geat mor'dibo.. | $\begin{aligned} & 87, i 14,104 \\ & 225,501,209 \end{aligned}$ | $\begin{gathered} 492,390,210 \\ 213,333,233 \end{gathered}$ | $\begin{aligned} & \$ 69,277,115 \\ & 185,100,372 \end{aligned}$ | $\begin{aligned} & \text { \% } 81,013,6 \text {, } 69 \\ & 212,603,186 \end{aligned}$ |
|  |  |  |  |  |

rotal 35 week. $8312,615,313 \mid$ 夷205,723,343 $2257,473,497$, 203,081,795
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a atatement of the exports (exclusive of apecie) from the port of Now York to foreign ports for the week endiag Sept. 7, 1880, and from January 1, 1850, to date: . exposta frow haw tork fon ths week.

|  | 1883. | 1884. | 2885. | 1886 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 80.083.277 | \$6.,438,297 | $\$ 6.30 .586$ |
| Prey.regorted.. | 233,852,585 | 216,007,924 | 215,134,498 | $203.977,202$ |

rotal 35 weokn. $\overline{8230,849,742}$ \$222,601,201 $\sqrt{221.5,2,703})$
the following tavie showa the expurts and impurts of epecio at the port of New York for the week ending S pt. 4 , and since Jan. 1, 1886, and for the corresponding periode in 1885 and 1884:

EXPORT: AND IMPORTA OF APROIB AT K\%W TOKE.

| Cold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1. |
| Great Britain | \$1,500 | 12,476,844 | \$1,079,859 | \$1,429,274 |
| Franoe..... |  | 11,576,655 | 506,710 | 1,813,513 |
| Germany ......... .... | 2,304 | 5,471,369 | 709,165 | 2,898,229 |
| West Indes ............ |  | 6,414,186 | 228,032 | 1,448,563 |
| Mexlco.... | 4,310 | 566.073 | 18,146 | 31,229 283,615 |
| Allotheroountries... | 5,500 | 509,903 | 20,100 | 283,8109 |
| Tetal 1886....... | \$13,644 | \$37,015,230 | 2,563,012 |  |
| Total $1885 . . . . .$. | 8,731 | $\begin{array}{r} 6,378,682 \\ 37,897,664 \end{array}$ | $\begin{array}{r} 25,392 \\ 123,364 \end{array}$ | $\begin{array}{r} 6,119,518 \\ 10,161,158 \end{array}$ |
| Silver. |  |  |  |  |
| Great Britain | \$153,500 | \$6,542,971 |  | \$300 |
| France................. | 10,550 | 217,877 | 46,500 | 48,500 48 |
| Wermany -............. |  | 38,850 205,135 | 117,430 | $722,945$ |
| Wext Indies . . . . . . . . . |  | 205,135 | 117,430 | 722,945 129,154 |
| Boath Ameriea........ | 1,650 | 77,251 | 1,200 | 319,162 |
| All other countries... | 17,554 | 85,321 | 1,166 | 54,424 |
| Total 1886 | \$183,254 | \$7,167,405 | \$169,330 | \$1,272,533 |
| Total 1885........ | 283,082 | 12,032,950 | 69,885 | 1,361,287 |
| Total 1884........ | 302,857 | 9,744,419 | 38,269 | 2,700,918 |

Of the above imports for the week in 1886, $\$ 132,642$ were American gold coin and $\$ 2,422$ American silver coin. Of the exporta during the aame time $\$ 9,840$ were American gold coin and $\$ 2,371$ were American silver coin.
United States Sub-Treasury.-The following table shows the receipta and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week :

| Date. | Receipls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourrency. |
|  |  |  |  |  |  |
| Sept. $\frac{4}{6}$ | $\begin{aligned} & 1,139,77 \\ & 13047 \end{aligned}$ | $\begin{aligned} & 1,252,986 \\ & 1,280,449 \end{aligned}$ | $\begin{aligned} & 128,984,901 \\ & 128,257,939 \end{aligned}$ | $51,765,880$ | 27,396,876 <br> 27,497,512 |
| , | 1,519.451 | 1,668,271 | 128,114,565 | 52,000,390 | 27,208,216 |
|  | 1,370,226 | 1,149.590 | 127,976,991 | $52,170,450$ | $27,396,366$ |
| 4 9 | $1,198,072$ <br> $1,524,554$ | $1,677.591$ $1,788.811$ | 127,947,520 | $51,517,610$ | $27,599,157$ |
|  |  |  |  |  |  |

American Cotton Oil Trust.-From parties interested to a greater or less extent in the cotton oil certificates, the Chronicle has obtained the following information:
The organization originated some two years ago from the consolidation of the Arkansas and the Texas syndicates, embracing about seventeen factories. At the prosent time the American cotton Oil Trust controls 88 per cent of the entire crushing capacity in the United States, which numbers some 131 mills. In 1885 about 600,000 tons of seed were crushed, the product from which averaged in value about $\$ 30$ a ton.

The American Cotton Oil Trust is much the same in form of organization as the Standard Oil Company, and some of the Standard people, as individuala, are largely interested in the American Cotton Oil Trust, which is simply a combination of all the cotton oil business under one management, thus avoiding competition or any conflict of interests.

The American Cotton Oil Trust gives its certificates on certain terms to the owners of the several mill properties in exchange for title to the property free from all debts and incumbrances. The Trust then assumes entire control through a system of anperintendents. The certificates are a first and only lien upon the property, and the entire issue of them to date is about $\$ 30,000,000$, including $\$ 6,000,000$ just issued, the par value of the certificates being $\$ 100$, and no more certificates can be issued except for the acquisition of property, the actual present value of the mill property acquired so far being estimated at $\$ 15,000,000$. The production of cotton seed oil has been profitable, and parties interested in this Trust claim that dividends of 10 per centsper annum on the $\$ 30,000,000$ certificates can be earned now, with the prospect of larger profits in the future.

- The Board of Management consists of nine trustees, three of whom are elected each year. No obligation can be incurred beyond a stated amount for salaries and office expenses, fixed at the annual meeting of the certificate holders.

The present board is composed of John V. Lewis, W. P. Anderson, F. H. Baldwin, of Cincinnati; W. H. Burnett of Chicago; S.W. Cochrane of Memphis; E. Urquart, Little Rock; J. Aldige, New Orleans; Lyman Klapp, Providence, R. I.; J. L. Macaulay, New York. The principal office of the Truet is at 18 Broadway, New York. The officers are John V. Lewis, President; E. Urquart, Vice-President; J. L. Macaulay, Treasurer; Jules Aldige, Secretary.

Lonisville Eranspllle \& St. Louis.-The following circular has been issued in the interest of the Louisville Evansville \& St. Louis Railroad, now in process of reorganization
"The Louisville Evansville \& St. Louis Railroad Company will issue two millions first mortgage gold bonds, bearing interest at the rate of 6 per cent per annum from Oct. 1, 1886, principal and interest payable in Boston. One million of these bonds are for ale, for which, or any part thereof, propoaals will be received by William T, Hart, chairman, at Continental Nationsl Bank, Boston, on or before Sept. 15. These bunds are secured by a mortgage on all the property of the railroad company now held by it, and all that it may in future acquire, namely, 184 miles of 56 pounds steel rail railroad of standard gauge between and in Now Albany, Ind., and Mt. Ver-
non, III. (about $\$ 10,800$ per mile). * * The equipment of the company, covered by thís mortgage, consists of $2 t$ first-class locomotives, 14 first-class passenger cars, two first-class parlor cars and 200 hox freight, all entirely new, together with equipment now on the road, namely, 325 box freight, 50 stock, 400 coal, 100 flat, 10 caboose and 7 baggage cars ; also all stations, machine shops, machinery, and all other property of the railroad company.
The earnlngs of the road wero !from January 1, 1885, to Jan-
ary 1,1886
 Net..... 1886, to Jannary 1,1887 (estimated.................. $160 ., 0000$ January 1,
Net. 886 , to Jannary 1, 1887 (estlmated), gros6......... $8.857,000$
297,000
"From the net earnings $\$ 54,000$ per year is payable for inter" est on the bonds of the Evansville Division ; the balance will be applicable to interest on the two million bonds. This will require $\$ 120,000$, leaving $\$ 123,000$ for other uses.
"The Evansville Division is 72 miles in length, and is in addition to the 184 miles before mentioned, making the entire length of road 256 miles. The earninge of the past were made by the old equipment, which was not well adapted to the road. The new will do more work at less coat, making larger net earnings."

- Attention is called to the card of Mr. F. E. Trowbridge in to-day's Chronicke. Mr. Trowbridge is remarkably well known among the bankers and brokers of Wall Street, and his energy and ability in conducting his business have been evident for some years past. He ia also a director in several of the large financial institutiona of New York. Mr. Trowbridge invites the attention or correspondence of parties buying and selling stocks.
-Messrs. Latham, Alexander \& Co. show their usual enterprise and large methods of doing business by taking the last page of the CHRONICLR to-day for the announcement of their banking and cotton business at the present opening of the cotton season of 1886-97. Attention is called to this card of the firm, and those interested in stocks or cotton will find every facility for their transactions if dealing through this house.

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

## Shares.



31 Amerloan Exarce. Nat. Bk. 144 35 Natlonal Broad way Bk.. 282
14
Nat. Br, of the Republic. 288
28 14 Nat. Bk, of the Republic. 12824
20 Chatham Nat. Bank. $2054_{8}$ 100 Farmer8' Losn \& Tr. Co.425

Bonds.
$\$ 240$ Coupons from Adalison \& No. Penn. RR. 1 st mort., due Aug, $1884 . . . . . . . . . \$ 60$
$\$ 200$ Kenooha \& Belolt RR, Co. of Wisconsin 1st 6s,

Unilsted Securlties.-Following are latest quotations from Petroleum Board and N. Y. Stock Exchange:



TBanfing and Fixumetal.

United States Government and other desirable

## SECURITIES

FOB
I N V E S T O IR S.

All stocks snd bonds listed on the New York 8tock Exeliange bonght
and sold on commission for cash.
Deposit accounts recesped and Interest aliowed on monthy halsnces subjeot to draft at sight.

HARVEY FISK \& SONS,
28 Nassau Street, New York.

## The 初aukers（ 5 azette．

## D1 IDEND

The following difleads have recontly been anoonnced：

| Tame of Oompany． | $\begin{aligned} & \text { Per } \\ & \text { Oenl. } \end{aligned}$ | When Payable． | Books Olosed， （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Itallroads， <br> Mleeourl Pactllo（quar．）．．．．．．．．．．．． <br> Bnabary de Lewlsiown． | ${ }^{1 \%}$ | Oot． Oct． | $\begin{aligned} & 1 \text { Sept. } 19 \text { to Oct, } 1 \\ & 1 \text { Sept. } 16 \text { to - } \\ & \hline \end{aligned}$ |

IFALI，STIKEET，FHILID．AY，September 10，1546－3 P．I．
The Money Market and Financial Situatlon．－The week has been without features of great importance，and the yache races have sbsorbed much time and attention from the atock brokers．The money market has so far relased that the rates paid have ceased to bo an clement of great weight in the current atock speculation，and other matters sre much more talked about．
Railroad earnings，which are given on another page for the month of August，will be found to make a handsome exhibit，and nothing has more influence in the atock market at the present moment than the reports of railroad earnings as they are received for the week or month from the respective companies．Our table for August continues the good record of July，and out of some seventy－five roads reporting only five or aix ahow a decrease in their groes earaings．The net earnings now at hand for July also maintaln their good atandard and exceed largely the same month of $185^{\circ}{ }^{\circ}$.
It is rather a hesithy siga when the movements of the atock market hang on the reports of railroad earnings，as these point directly to the sctual value of the different properties；but even hero a word of caution may not be out of place，and tho suggestion is pertinent that last year the earnings of many roads were notoriously bad，making the comparison this year jost that much better．It is also worth noticing that railroad building in some quartera is now very active，and the transportation of railrosd material awells the earnings considerably，while next year the railroads will not have the same material to carry，but on the contrary will have a new roud to compete with，which has in the mean time been constructed with that same material．
The open market rates for cali losns during the week on stock and bond collaterals have ranged from 1 to 7 per cent， and to－day the rates were 507 per cent．Prime commereial paper is quoted at 5106 per cent．
The Bank of England weekly atatement on Thursday showed a loss in apecle of 5265,000 ，and the percentage of reserve to liabilities was 45 15－10，against 44 last week；the discount rate remains unchanged at if per cent．The Bank of France gained $1,275,000$ francs in gold and 875,000 francs in silver．
The New York Clearing Ilouse banka，in their statement of September 4，showed an increase in surplus reserve of $\$ 13,275$ ，the total surpius being $\$ 0,020,435$, against $\$ 0,007,150$ the previous week．
Tuofollowing table ahows tho changes from the prenous week and a comparison with the two preceding yeara in the averages of the Now York Clearing Ilousc banks：

|  | 1896. sept．4． | Diferencesfire Prealous ficek． | $\begin{aligned} & 1885 . \\ & \text { Sept.5. } \end{aligned}$ | 1884. Sepl． 6. |
| :---: | :---: | :---: | :---: | :---: |
| Leann sod cla． | ＊350．106．600 | Dec． $43.226,660$ | 8324，835．800 | \＄299，347，300 |
| Apoln ．i．．．．． | 70.2598 .300 | no．1，670，200 | 114，303．00 | 73．706，000 |
| Cironialion．．． | 318．051，300 | Suc． Deo．38，141，200 | 390．803．800 | 301．563．600 |
| Laxal tonders． | 23，130，100 | D00．2，533，200 | $85.2 \div 7,300$ | 20，963，800 |
| Lagal remerre | －98，497．975 | Dec． 900.275 | \＄57．700．050 | 376，140，800 |
| Recerro held． | 03，403，400 | Dea $8.17,000$ | 149，20 3，700 | 105，660，800 |
| Borplan．．．． | 70，920．423 | 7n0． 813.275 | 831．900，7：0 | \＄20，539，900 |

Exchange．－Sterllag exchange has been very dull and quiet all the week，the demand being very light．Rates have been held very firm，however，in consequence of the scarcity of com－ mercial bills，and posted rates were advanced it cent to $482 \frac{3}{3}$ and 485 ．Gold was received to a lumited amount early in the week．
The rates of leading bankere are as follows ：

| Sentember 10. | Bxaty Daye． | Demand． |
| :---: | :---: | :---: |
| Prmebankara＇ |  | 4854 |
| Pritas eomrearn | 800\％4814 |  |
| Darmmetriactio． |  | 522305217 |
| Amaterdam isp | 39763915 | $4011880^{1018}$ |
| Frankfort or Arem | 943－044 | 947－95 |
| loury the rave on actual busm | ＊were as | llowh，viz． |
| Rankers＇ 60 lanss＇aterllag， 481 （0） 4 | 82 ；demand， | 18410485． |
| Cablem， 4 b5\}@4 85\%. Commercial | bills were＇ 4 | 480 ¢ 480 ． |
| Continental hillm wrre：Franca， 524 | 18525 mad 5 | 217（05 22\％； |
| reichmarks，04， 0 04\} and 047 （0）\％； | guilders， 39 |  |
| The following were the ratee of do | omestic oxcha | ge on New |
| Tork at the under－mentioned citic |  | h，buy |

+ discount，relling $\frac{1}{3}$ discount；Charleston，buying $3-16$ dis－ count，selling par，New．Orleana，commercial， 50 discount bank，par；St．Louis， 50 discount；Chicago， 60 discount．
Colns．－The following are quotations in gold for varrous oinso：


Unlted States Bonds．－The transactions in government bonds continue light，but prices have been firm and aro a fraction higher than last Friday．One feature thas the sales of the currency 0 of 1898 on Wednesday at 133－134．
The closing prices at the N．Y．Board havo been as follows ：

|  | Interesi｜ Periods． | sept． | Sept． 6. | Sep 1. 7. | Sepl． 8. | Sept． | sepl |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4483， 1891 | Q．－Mar． | 10978 | 110 | 110 | －110 | $110^{2} 8$ | 110 |
| 4420， 1891 | Q－Mar． | 110 | 1097 | 110 | 110 | 110 | －110 |
| 48， 1907 | Q．Jan． | － 125 | －125 | 125 | 1254 | 12514 | 125 |
| 48， 1907 | 2．Jao． | $120^{2} 8$ | －：20 | －126 | ＊ 126 | －12648 | 126 |
| 3s，ontion | S，Feb． | － 1004 | 1004 | 1004 | 10024 | 004 | －100 |
| 6a，our＇oy， | \＆J | ${ }^{\text {－} 1258}$ | ${ }^{125} 128$ | 129 | ${ }^{1264}$ | －12 ${ }^{\text {r }}$ | 127 |
| 6a，car＇cy， | ．\＆J | －1312 | －1312 | 13168 | ${ }^{1} 131 \mathrm{E}_{\mathrm{y}}$ | 1293 | －12才 |
| 6s， $\mathrm{cur}^{\text {cey，}}$ | J．\＆J． | －1334 | 1332 | 134 | 1334 | 1323 | 32 |
| 66，cur＇cy， | \＆ | 1351 | 135 \％ | 135\％ | 1354 |  |  |

－This le the price bid at the morning board；no sate was made．
State and Rallroad Honds．－The governors of the Stock Exchange this weck reaolved to refuse to list bonds of the Stato of Georgia，on the ground of ita repudistion of certain bonds some time ago．Sales tho prat week havo been light，as follows：$\$ 35,000$ North Carolins consol．Is at 09f101； $\$ 10,000$ do． 05,1010 ，at 130 ；$\$ 12,000$ do．special tax at 10 ； $\$ 52,000$ Louisiana consol．is at 702 $-781 ; \$ 0,000$ Alabama Class A at $105 ; \$ 2,000$ South Carolina 0s，non－fundable，at 6 ； $\$ 25,000$ Virginia 63 ，deferred，at 11 － 117 ；$\$ 10,000$ do．trust receipts at 11 － 11 ；$\$ 1,000$ Tennessee 08 ，new，at 03\}.

Ralloud bonds have gradually improved during the past week，both as to tho amount of busincss dono and 8 s to prices． There has been no conapicuous atrength and no apecial activity in any class，but prices have adranced and the demand improved slowly．Sissouri Pacific bonds wero aomewhat prominent，and advanced on the announcement that the company had arranged with a syndicate of prominent bankers to extend at 4 per eent the 6 per cent bonds due in 1883.
The closing prices and range of a few leading bonds are annexed：

| Name of Bond． | Olosing． |  | Range since Jan．1，＇88 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sepl． 3. | Sepl． 10 | Lowesh． | Highest． |
| N．Y．L．EAf Went．－ |  |  |  |  |
| 20 soneol．6，ox．Junc，＂86，cp． Funded conp． 5 ． | $\begin{gathered} 1004 \\ 94 \end{gathered}$ | 100\％ | $\begin{aligned} & 70^{7} \mathrm{~g} \text { Jan. } \\ & 77 \mathrm{~F} \text { Fob. } \end{aligned}$ | $\begin{gathered} 10228 \text { Ang. } \\ 0 \mathrm{~J}_{4} \mathrm{Jrar} . \end{gathered}$ |
| Fiest shore，muar． | 1014 | 102 | 1007日 Aug． | 105 June |
| Texas \＆Pratro Rloun or，ori． | 6638 |  | ${ }_{3.1}{ }^{2 / 3} \mathrm{Jan}$ ， | $7 \frac{1}{2}$ Aug． |
| 110 do inc．d land gr． 78. | 5.1 | ． 5.548 | ${ }_{3}^{34}$. | 614 Ang． |
| Do do Rom．me | 564 | ${ }^{-28}$ |  | ${ }_{80} 18$ Ang． |
|  | －111 | －111 | 102 Jan． | 11.48 Aug． |
| Mismour Pactic，1at consol．08． | 11313 | 1144 | 109 Jaa． | 11.5 Ang． |
| Fabl Tean．Va．\＆Ga．5s，tr．rele． | 092 | －1004 | 634 Jan | $101{ }^{19}$ Aug． |
| Do do ino．trust reoctpis |  | 110 |  |  |

－Bid prico：no sale
Raliroad and Miscellancous Stocks．－The volume of businese pn the Stock Exchange the past week has been rome－ what larger than the week before，still thero has been no apecial activity and the market has been almost without fea－ ture．The deciled atrength and buopancy which was the fes－ ture of last Fridny＇s business has not been continued this week， and，although prices have generally ahown a firm or strong tendency，thero has been no veryimportant advance．A strong undertone prerails，however，and what littlo news has been de－ veloped has been of a generally favorable character，while tho Street talk tends toward the opinion that the market is merely waitlag for some impetus on the bull side，or an increase in the outaide demand，to atart up again．

A few arnvals of gold，in amall amounts，were reported early in the week，and the money market has been easier，the rato being bid down below I per cent early in the week．The railronds are nearly all of them doing well，and carnings continuc to in－ crease．Bull points have also been plenty from Chicago， where tho operatora have been predicting great things for St． Paul and Northwest，whlch has had some effect on those atocks．
Lackarrana has been quite active and atrong on manlpula－ tion，and early in the week Jersey Central was further advanced on bull rumors．Weatern Union was pushed up on an active demand，after the directors had resolved to pasa the dividend． On Thursday M．K．\＆T．and the Wabashes wero the feature， being active and atrong．Missouri Pacific improved on the sanouncement of auccessful arrangementa having beca made to extend the bonds falling duc in 1888.

The new stocks of the reorganized East Tennessec Virginja \＆Georgin Railway were listed at the Stock Exchange this week，and were started off with sume little activity．

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING SEIPTEMHEIR 10，AND SINCE JAN． $1,1886$.

| BTOCKS． | HIGHEST AND LOWE8T PRICES． |  |  |  |  |  | 8ales of the Week， 8barea． | Range since Jan．1， 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Baturday， 8ent． 4. | Monday， sept． 6. | Tuesday， Sept． 7. | Wedneeday Scpt． 8. | Tbursday， <br> Sept． 0. | Friday， 8ept． 10. |  | Owe | Highest． |
| Aetiv Canadian | 653165 |  |  |  |  | － 5 | 2，450 |  |  |
| Canada sout | 4434 |  | 454 | 4538 | 451 | 451 | 2705 | $34.3{ }^{\text {a }}$ May |  |
| Central of N |  | ${ }_{4} 42^{1}{ }^{\circ}$ |  | 524 | ${ }_{4}^{5338}{ }^{3}$ | 5538 434 43 4 | 14，942 | ${ }_{39}{ }^{21} 4 \mathrm{Jan}$. Mar． 24 |  |
| Chesan |  | $81_{2} \quad 81_{2}$ | $\cdots 8{ }_{4}$ |  |  | $8{ }^{1}{ }_{2} 819$ | 430 | 7 May 6 | ${ }^{44}{ }^{7} 1_{4}^{8}$ |
| Do | ${ }^{1} 15{ }^{14} 11^{1614}$ |  | $\begin{array}{cc}15 & 15 \\ 9\end{array}$ |  | $\begin{array}{cc}151_{2} & 151_{2} \\ 884\end{array}$ | ${ }^{151}$ | 323 |  | ${ }^{2} 12$ Jan． 6 |
| － | ${ }_{142}{ }^{4} 1_{2} 142{ }^{11}{ }^{1}$ | $8{ }^{4}$ | 142941429 |  |  |  |  | $8{ }^{1} \mathrm{M}$ M | ${ }_{46}^{1514}$ Fucb．${ }^{\text {ang．}} 13$ |
|  | $136136{ }^{1}$ | $1364_{4} 136 L_{2}$ | $136{ }^{14} 136^{1 / 4}$ | $136 L_{2} 136{ }^{2}$ | 1369136 |  | 2，303 | 12834 | 146 Aug． 11 |
| Chicago M1waukee \＆St．P | 9338 | 94 9．15 | $933^{7} 91$ |  | $9.94{ }^{9} 95^{1 / 4}$ |  | 120，160 | $12{ }^{\text {a }}$ | 9638 |
| Do mia | 1221812 | 115 \％ $116{ }^{3}$ | ${ }_{1152212}^{12} 12$ |  | 116 | 115 | 43，5 | ${ }_{1044}^{116} \mathrm{M}$ | 125 Mnr．${ }^{3}$ |
| Ohlearo \＆Northwestern．． | 143143 |  | 143143 | x14112141 | 14158141 | －14122 141 | $6$ | 35 |  |
| Chloago Ro | －126 127 | 127127 | ${ }^{126} 134127$ | 126\％ 120 |  |  |  |  | 131 Feb． 17 |
| Cuicago St．Lauis \＆Pittah | $* 13$ $* 32$ 14 |  |  |  | ${ }^{*} 1314{ }^{14} 14$ | ${ }^{*} 1$ | 25 | ${ }^{94} 4$ Mar． 24 | $15{ }^{2} 4$ Jan． 364 304 |
|  | ${ }^{474} 4874$ |  | ${ }_{471} 1_{2}{ }^{4} 481_{4}$ | 48 － $48{ }^{1}$ | 48 4838 | 4948 | 18,915 | $35{ }^{1} 4$ Mar． 24 |  |
| cakost．Paun Man．d | $110^{4} 110^{2}$ | $110 L_{1} 111 x_{2}$ | $1111_{2} 1111_{2}$ | 110 ${ }^{\text {a }} 1115$ | 111111 | 11112112 | 0.5 | 7 |  |
| Cleveland |  | －9 | 601 |  |  |  |  | $43{ }^{2} \mathrm{M}$ | 61 |
| Columbus Hocking | 311231 |  | 318 | 31831 | 131 | $311_{2} 3$ |  | 267 |  |
| Delaware | ＋2938 130 | $129^{7} 131$ | 1301304 | ${ }_{*} 130{ }^{1} 8130{ }^{3}$ | $1305131^{14}$ | $130{ }^{5} 13$ | － |  |  |
| Denver\＆Rlag．asseasm＇ |  |  |  |  |  |  |  | 214 May | 18 Aug． 12 |
| Eaat Tcnn．Va．\＆Ga．，ass． | $14{ }^{\circ} 814^{\text {5 }}$ | ＊1438 $14{ }^{3}$ | $14^{12} \quad 14^{12}$ | $14^{3}{ }_{4} 14{ }^{4}$ | $144^{4} 144$ | $14^{7} 817^{7}$ | 1，100 | 1128 |  |
| （tennessce Va．\＆Gia．R |  |  |  |  |  |  | 400 | 13 Nop | $13^{18}$ Scut 10 |
| Do 1st pre |  |  |  |  | 69 | ${ }^{28}{ }^{2}$ | 5，530 | 688 | $69{ }^{6}$ Sept． 9 |
| D0 |  |  | ＊89 90 |  | $\begin{array}{ll}90 & 40 \\ 9848\end{array}$ | － $289{ }^{\text {axy }}$ | 1，83．5 | 2818 Sel |  |
| anaville | ＊80 90 |  | ＊89 90 |  | $90 \quad 90$ |  |  | $67^{\frac{3}{2}}$ Jru． 29 |  |
| Fort Wurth \＆Denvercti Green Bay Whuma \＆ $3 t$. | ＂1212 | 13.13 | 12 | $121_{2} 12{ }^{3}$ | 1313 |  | 1，300 | 15 Ma |  |
| $\begin{aligned} & \text { Green Bay } \\ & \text { Houston dex } \end{aligned}$ |  |  |  |  |  | ${ }^{133^{18}}{ }_{8}^{8} 33^{19}$ | 15 | 25 Ma | 3712 Jnly 20 |
|  |  |  |  |  |  |  |  | 134 | $1433_{2} \mathrm{Fe}$ |
| Tadiana Bloomit | 16 |  |  |  |  | 10 | 2，0 | 12 |  |
|  | $87{ }^{18} 88{ }^{\text {8 }}$ |  | $7{ }^{3}$ | $87^{7}$ 日 $88{ }^{5}$ | $877_{8} 88{ }^{1}$ | $877_{8}-883_{8}$ | 253 | 76 |  |
|  | 9131 |  | $94{ }^{1} 29412$ |  |  |  | 420 | 80 Ja | 100 June 21 |
| Lonisville | 45 |  | $45^{18} 85^{12}$ |  |  |  | 17. | $33^{58} \mathrm{Ma}$ | $47^{1} 9$ Aug． 6 |
| Lonla，New Allo．\＆Chi Manhattan Elevated， |  | 37 | 37138 | 5414 1372138 | $13758137{ }^{\text {a }}$ |  |  |  |  |
|  | －1372 ${ }^{\text {l }}$ | ……．．． |  | 33 | ， | 138313 |  | 29 Ma | 1404 Junc 23 |
| Michigan Contral | 8081 | $81{ }^{1}$ | 81 814 | 81 | 8181 |  | 4，3 | $611_{2} \mathrm{M}$ | 83 tur 3 |
| Mil．Lakn 8hore \＆ | 63 |  |  |  | $64 \quad 64$ |  |  | 22 | 71 |
|  |  |  |  |  |  |  | 1，2 |  |  |
| Minneap | ${ }^{2} 20$ |  | $20^{2} 20^{24}$ |  |  |  |  | 10 | 53 |
| ouri | 11 | 5 | 3 | $2^{18}$ | 324 | 3238 | 32，570 | 21 Ma | 33 |
| qusourl | 1097110 | $110 \quad 110^{1 / 4}$ | $109{ }^{7} 11$ | 110 | 1103111 |  |  | $100{ }_{4}$ | $114{ }^{3}$ |
| Moblle \＆ O | ${ }^{1} 11_{2} 15{ }^{\text {a }}$ |  | 1514 15 |  | 15315 | $16{ }^{1} 16{ }^{1}$ |  | 11 |  |
| Naphy．Cha | $110{ }^{662}$ |  |  |  |  | 1811 | 6.45 |  | 6944 Sept． 10 |
| New Yark | $\begin{array}{cc}110 & 1101_{2} \\ 934 & 984\end{array}$ | $\begin{array}{rl}1100^{1} & 111 \\ 931\end{array}$ | $110$ |  | $110{ }^{1} 8110$ | 1810 | 12 | 9894 Ma | 1138 Ang． 11 |
| Kew York Chlo．\＆8t．Loul | ${ }^{42}{ }^{4}$ | $\begin{aligned} & 10 \\ & 34 \\ & 38 \\ & 20 \end{aligned}$ |  |  |  | 2119 2118 | ${ }^{2}$, | $11^{412} \mathrm{Mar}_{\text {May }}{ }^{4}$ | ${ }_{23}^{104}$ Jan． 5 |
| New York Lake Erle \＆Weer | $323834{ }^{3}$ | 33 | $32{ }^{2} 83$ | $33^{3}$ | 33.334 | 32 | 39，059 | $22^{12} \mathrm{Ma}$ | 3438 Aug． 11 |
|  | ＊ 74.37 |  |  |  |  |  |  | $501_{2} \mathrm{Ja}$ |  |
| New York | $46 \quad 46$ | $57^{7} 8{ }^{467}$ | $45{ }^{4} 84{ }^{4}$ |  | $46^{38} 46$ | 4538 | 32，010 | $30^{2}{ }_{2}$ Mar． 24 | $472{ }^{2}$ July 28 |
| New York Ontario \＆Weste |  |  |  | $19{ }^{1} 2191_{2}$ |  |  |  | 15 May | $212{ }^{2}{ }^{\text {dan．}}$ |
|  | 21 | 2148212 | $21^{3} 81 L^{18}$ | ＊21 |  |  | 775 |  |  |
| Norfolk | ＋15 | $16^{12} 16{ }^{1}$ | － 24 |  | 17 | 17 |  | 17.1 |  |
| Da | 4 | 4.4 |  | $44^{7}$ | $41_{12}$ | $44{ }^{12} 4{ }^{12}$ | 4，200 | 25 Jan． 25 | 47 Altg． 6 |
| rthern P |  | ${ }^{28} \quad 284$ | $27^{78}$ | 2818 |  | $22^{818} 28$ |  | 22 May | 2958 July 27 |
| Do |  |  | $\begin{array}{lll}533_{4} & 604_{4}^{4} \\ 2434 & 2518\end{array}$ | 5958 | C014 | $6^{605} 301$ | 23，4 | $53{ }^{1} 2 \mathrm{Mnr} .27$ | 6214 Allg． 6 |
| Ohfo or Miarls |  | $24{ }^{\text {a }}$ |  |  | $25{ }^{\text {\％}}$ \％ $25^{7}{ }^{\text {c }}$ | 25.25 |  | $19^{3,3 \mathrm{Ma}}$ | $26{ }^{21}$ Mar． 5 |
| Oregon d＇ T | 3274 | $32{ }^{3}$ | $7_{2} 7_{\theta}{ }^{3} 3 i_{4}$ | $33 \quad 33$ | $3_{3}{ }^{\text {c }}$ | 33 $3_{8}{ }^{\text {a }} 3$ | 17，930 | 25 Mar． 24 | $353_{4}$ June 21 |
| Peorla Decaturevan | 2938 | 29380 | 2912 | 32 | 29880 |  | 9，75 | 16 Mar． 24 | $303_{3}$ Sept． 10 |
| Philadelphla \＆Readin | ${ }^{3}$ | $1926{ }^{5}$ | $25^{7} 8{ }^{2612}$ | 254 | $26 \quad 26$ | 2578 |  | $18^{19} \mathrm{~F}$ Fel． | 31 Mur． 8 |
| Rlchmond didanville |  |  |  |  |  |  |  | 75 Ma | 150 July 1 |
| Rlohm＇d \＆West P＇nt | ［1814 | 128 | ${ }^{12}$ | 2 | ${ }_{25}^{2812} 429$ |  | $4,025$ | 2714801 | 38 Fell ${ }^{2}$ |
| Rocheater \＆Plttaburg | ${ }_{\sim 664}{ }^{41}{ }^{2}$ | ${ }^{18} 518$ | $4^{12} \quad 5{ }^{1}{ }^{1} 6$ |  |  |  |  | $3^{33}$ Janl． 16 | 5 Feb． 15 |
|  |  |  |  |  |  |  |  | 25 Jan． 18 | 7912 |
|  |  |  |  |  |  | ${ }^{297}{ }^{29} 80{ }^{2}$ | 6，643 | $\begin{aligned} & 17{ }^{2} 19 \\ & M 8 \end{aligned}$ |  |
|  | $112^{7} 11$ | $112{ }^{2}$ | $112^{1}{ }_{4}^{2} 1122_{4}^{4}$ | $112^{7}{ }^{2} 112$ |  | ${ }^{*} 112^{2} 113$ | ， 660 | 97 Ma | 14 |
| St．Paul \＆ |  |  | 5124 52 | 52 | $5{ }^{12} 1_{2} 544$ |  | 2，065 | 37 Jan | 67 Ap |
|  | ${ }^{107} 10{ }^{1084}$ | 107\％ 1074 | 10794 108\％ | 108 \％ 1091 |  | $1003_{8} 1093_{8}$ | 15 | 99 ${ }^{4}$ | 6 |
| 8t．Paul | 114 |  | 114114 | 113 \％ 114 | $114{ }^{1 / 4} 1143_{4}$ | $1143^{3} 114{ }^{4}$ |  | 1064 |  |
| Southern P | 36948 | 3688 | 36127 | 3658 | $33^{4} 436{ }^{1}$ | 37.37 | 1 | 3014 | $411_{3}$ Alr． 24 |
| Texas \＆Pac | 14 | 14.8 | 14 | 141214 |  | $14^{1} 2$ | ， | ， | $17^{18}$ Alug． 11 |
| U |  |  |  |  |  |  |  |  |  |
| Wal．St．Lo |  |  |  | ${ }^{19}$ |  |  |  | 12 May 14 |  |
| Miscellaneons |  | 1 | ${ }^{3}$ |  | 7， | $5^{18}$ |  | $233_{8}$ May 20 |  |
| Conrado |  |  |  |  |  |  |  |  |  |
| Consolidated | 7884 | $78{ }^{1} 4$ | 785879 | $83_{4}$ | 7878 $789^{4}$ | $79$ | 15，760 | $74{ }^{7}$ \％June 3 | 111 Feb． 8 |
| Delnware \＆1lud | $100100{ }^{1 / 8}$ | 1004410078 | $100^{38} 10038$ | $100{ }^{1003_{4}}$ | $100^{12} 1004^{2}$ | 100 | 5，296 | $87^{1 / 4}$ Jan． 18 | $103^{19} \mathrm{Feb} .13$ |
| Oregon Impr | ${ }^{241_{2}} 124{ }^{24}$ |  |  |  |  | ${ }^{266^{12}}{ }^{2714}$ | 1，415 | ${ }_{93}^{16}$ June 8 | $311_{2}$ Mar．${ }^{6}$ |
| Oregon Rall Paclific Mall． |  |  | 106 106 <br> 574 58 <br> 1  | $\begin{array}{\|cc\|c\|c\|c\|c\|} \hline 107 & 107 \\ 57 & 58 \end{array}$ | $\begin{array}{cc}107 & 107 \\ 5678 & 5888\end{array}$ | $\begin{array}{cc}107 & 107 \\ 57 & 57 L_{2}\end{array}$ | 2,150 29,190 | $\begin{array}{ll}93 & \text { May } \\ 49 & \text { Fel．} 23\end{array}$ | ${ }_{67}^{109}{ }_{6}{ }^{4}$ July ${ }^{\text {Jan．}}$ |
| Pullman Palace | 1381397 | $137{ }^{1} 1371$ | $137121381{ }_{2}$ |  | $1393138{ }^{\text {¢ }}$ | $1381_{2} 1384_{2}$ | 20， | 128 N18 | $139^{2}+$ Sent． 4 |
| Weotern Union T |  |  |  | 67 | $17{ }^{1}$ | $67^{38} 87^{7}$ | 70，02 | I | $75^{7} \mathrm{~B}$ Jai |
| Adame．．． |  |  |  | $40 \quad 143$ |  |  |  |  | 150 Fe |
|  | 106109 | ＊103 109 | $1063{ }^{3} 1071$ | 06108 | 1071 | 106108 |  | $1011_{2} \mathrm{Jai}$ | 111 Au |
| did |  |  | 24 | 64 |  |  |  | 51 May 15 | 66 Feb． 26 |
|  | 126128 | 126128 | 126128 | 127 |  |  | 10 | 119 Mar． 2 | 130 June 22 |
| Inactive <br> Atlantio \＆Pac |  |  |  |  |  |  |  |  |  |
| Burlingtan C |  |  |  |  |  |  |  | $4 \frac{3}{3}$ Sept．${ }^{\text {a }}$ | 75 Ja |
| Oentral 10 | －19 19 ${ }^{1}$ |  | ＋1842 192 | （1） |  | 19 | 20 | 13 Mar． 24 | $22^{19}$ Jan． 5 |
| Cunetn．Ind．St．Louls ic |  |  | 92189 | $94{ }^{1} 184^{2} 4$ |  |  | 160 | 70 Jan． 18 | 95 \％Aug． 24 |
|  |  |  | ${ }^{*} 3{ }_{6}{ }^{18}$ | （ex ${ }^{4}$ |  |  | 50 | $\begin{aligned} & 2^{1} 2 \text { June } \\ & 5 \\ & 5 \end{aligned}$ | ${ }_{18}^{12}$ June 11 |
| Elizabetht． | ${ }^{142}$ |  | $14{ }^{1} 214$ | ${ }^{16}{ }^{12} 22^{4}$ |  |  | 50 | 16 Mar． 24 | 22 Aug． 4 |
| 1111 nols Cent |  |  |  | ＊95 9619 | 95 |  |  | 93 Jan | $100{ }^{1} \mathrm{Fe}$ |
| 右 |  | 1401214012 |  | 140143 |  |  |  | 13214 Jau | 楮 |
| ew York Lack．\＆ | ${ }^{10412}{ }^{106} 106$ | 1054 10524 |  | 106106 |  |  |  | 10018 Jan | 109 Ju |
| New York New Have | $\begin{array}{r}210 \\ -30 \\ \hline 10 \\ \hline 10\end{array}$ |  | 209209 |  |  |  |  | 2044 Jan | 211 Mar． |
| Oregon 81 |  |  |  |  | ${ }_{49}^{3012} 3$ |  |  | 1934 May | ${ }^{33}{ }^{18}$ July 26 |
| Pittsburg $F$ Qutciksllver | ${ }^{149}{ }_{4}^{112} 149$ |  |  |  | 5 |  | 18 | 141 Jı Jun． |  |
| Do | ${ }_{*}^{*} 1^{11_{2}} 2^{7}$ |  | 22，${ }^{2}$ |  | ${ }_{26^{5}}^{588} \quad e^{62}$ |  | 20 | $22^{428}$ June ${ }^{\text {May }} 17$ | ${ }_{29}^{8}$ Junly 16 |
| Rlohinand \＆Alleg．，rece |  |  |  |  |  |  |  | May | $10^{18}$ |
| St．Louna Alton \＆Terre H | ＊25 32 | 30 31 | $30 \cdot 35$ | $\begin{array}{r}34 \\ 85 \\ \hline\end{array}$ | 30 |  | 20 | 27 | 46 Fob． 3 |
| Deron |  |  |  |  |  |  |  | 80 Jnme | 95 Feb． 16 |
| Homeat |  |  |  |  |  | 10.816 |  | 17 Man． 13 | 21 |
| Ontario silver Min |  |  |  |  |  |  |  | 25 Septio | 30 June 23 |
| measce Corl di lrou | $543854{ }^{3}$ |  |  | 5412 | $54{ }_{2}{ }^{2}$ | $55 \quad 55$ | 1，70 | ， 38 Mar． 25 | 6 Aug． |

QUOTATIONS OF STATE AND RALLROAD BONDS. SEPTEIEERE $10,1886$.

| AECURSTIFA. |
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| 4iabams-Clan A. 1906. <br> Ulusa B, Bn, 1900 <br> Clana C. 46, 1906 <br> an, 10-20s, 1900 <br> Arka 1mas-6A, fundod. <br> 73, L Rock \& PL. B. fs. <br> 7, Momp L L Rock RH <br> 7n, Lir. P.H. A N.O.RH <br> 7, ying O. AR. R. KR <br> 0eorktor 7s. हolu, 1900 <br> Loutslana-78, 00ms.1016 <br> §tamprd, 4a.................. |
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| New York Locai Securlties. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank Stock Liat. |  |  |  | Insurance Stock List. [Prices by E. S. Balley, 5 2a Plne At.] |  |  |  |
| OGMPANIES. | Par. | Prioz. |  | OOMPANIE8. | Par. | PRICE. |  |
| Marked thus (") are not Natlonal. |  | 1d. | Ank. |  |  | Bid. | Ask. |
| Amerios* | 100 |  | 170 | America | 50 |  | 160 |
| Amer Kxohnnge... | 100 |  | 144 | Amer. Exchange... | 100 | 145 | 157 153 |
| Brosdwry | 25 | 15 | 295 | Bowery. | 25 | 170 | 177 |
| Bntohers' a Drop' <br> Dertral. | 100 | 120 | 123 | Brooklyn.............. | 17 | 175 | 185 |
| Ohase. | 100 | 135 |  | Clitizens | 20 | 115 | 120 |
| Ohatham | 125 | 2800 |  | Clinto | 100 | 117 | 125 |
| O1tizea¢ ${ }^{\text {a }}$ | 25 | 120 |  | Commercla | 50 | 30 | 85 |
| Otty... | 100 | 280 |  | Continental | 100 | 215 | 225 |
| Oommer | 100 |  | 17 | Eagle.. | 40 | 235 | 245 |
| Oonttaental | 100 | 112 |  | Empire Cl | 100 | 85 | ${ }^{90}$ |
| Oorn Exchang | 100 | ${ }_{120}^{185}$ |  | Exchange | 30 50 | 95 120 | 125 |
| Enst River.... | 25 | 110 |  | Firragat............. | 17 | 120 | 100 |
| Pifth A venne*. | 100 | 700 |  | German-American. | 100 | 250 | 280 |
| First... | 100 | 1050 |  | Germa | 50 | 135 | 140 |
| Fourth | 100 |  | 136 | Globe. | 50 | 110 | 117 |
| Tulton. | 30 | 195 |  | Greenwic | 100 | 215 70 | ${ }^{230}$ |
| Gallatin | 50 100 | 150 |  | Gnardiar | 15 | 110 | 114 |
| German Amerioan*. | 17 | 105 |  | Hanover | 50 | 134 | 140 |
| Germanla* .......... | 100 | 190 |  | Home. | 100 | 140 | 150 |
| Greenwloh* | 25 | 105 |  | Howard | 40 | 75 | 80 |
| Ranover. | 100 | 150 |  | Jeffergo | 30 | 118 | 125 |
| Irving Trader | 100 50 | ${ }_{138}^{295}$ | 140 | Kıngs C'nty (Bkn.). | 30 | 27 | 2 |
| Losther Mannfrai.. | 100 | 195 |  | Long Isl'd ( $\mathrm{B}^{\prime} \mathrm{k} \mathrm{l}^{\text {aja }}$ ) | 50 | 85 | 90 |
| Manhattan* | 50 | 150 | 160 | Manufac. \& Bulld.. | 100 | 110 | 120 |
| Market | 100 | 151 | 161\% | Mech. \& Traders* ${ }^{\text {M }}$ | 50 | 85 | 90 |
|  | 25 | 130 |  | Mercantile.......... | 50 | 80 | 65 |
| Meroantile. | 100 | 120 |  | Merchants ${ }^{\text {a }}$ - | 50 | 110 | 112 |
| Merchante | 50 | 185 |  | Montank (Bklym.).. | 50 | ${ }_{1}^{95}$ | 150 |
| Metropolitan | 100 | 63 | $833_{4}$ | Na88au (BEIYn.).... | 3712 | 148 | ${ }^{155}$ |
| Nagama* | 50 | 182 |  | N. Y. Equitable.... | 35 | 155 | 165 |
| New Yo | 100 | 200 | 205 | N. Y. Fir | 100 | 80 | 90 |
| New York Connty | 100 | 200 |  | Niagara. | 50 | 150 | 160 |
| Ni. Y, Nat. Exch | 100 | ${ }_{12}^{118}$ | 122 | North River......... | 25 | 160 | 1105 |
| Ninth... | 100 | 125 |  | Parifio................ |  | 100 | +188 |
| North River* | 30 | 125 |  | Peter Cóo | 20 | 150 | 160 |
| Oriental*. | 25 | 175 |  | People's | 50 | 100 | 105 |
| Pacitio* | 50 | 150 | 160 | Phenix | 50 | 189 | 145 |
| Park. | 100 |  |  | Rntger' | 25 | 120 | 125 |
| People's Phentx | 25 | 1081 | 110 | Standar | 100 | ${ }^{100} 8$ | 105 80 |
| Republio | 100 | 1284 |  | Sterling | 100 | 60 | 70 |
| 8t. Nichol | 100 | 116 | 122 | Stuyresant | 25 | 110 | 117 |
| Seventh | 100 | $107{ }^{1}$ |  | United State | 25 | 135 | 140 |
| Second | 100 | 230 |  | Weitoheater | 10 | 125 | 135 |
| shoe \& Lesther..... | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 135 \\ & 125 \end{aligned}$ |  | Williambarg City. |  | 230 | 245 |
| Third................. | 100 |  |  |  |  |  |  |
| Tradesmen's | 40 |  | 4 |  |  |  |  |
| Unitedsta |  | 201 |  |  |  |  |  |

Gas and Clty Rallroad Stocke and Bonds. [Gas Quotations by Gro. H. PRentien \& Co., Brokers, 49 Wsil Street.]

| GAS COMPANIES. | Par. | Amount. | P.riod | 总 | Date. | B1d. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brook | 25 | 2,000,000 | V |  |  | 118 |  |
| Oitizens' Gas.L. (Bklyn) | . 20 | 1,200,000 |  |  | Y 1, '86 | 105 | 8 |
| Bonds | 1,000 100 |  | A. \& |  |  | 100 | 105 |
| Jersey City \& Hobok | 20 | $35,430,000$ 756,000 | Quar. |  |  | 80 |  |
| Metropolitar-Bond | 1,000 | 700,000 | F.\&A. |  |  | 114 |  |
| Mntual | 100 | 3,500,000 | Quar. | 1 | aly 10,'86 | 98 | 101 |
| Bonds | 1,000 | 1,500,000 | M. \& N. |  | 902 | 103 | 105 |
| ISasami (Bkiy |  | $1.000,000$ 700 | M. \& N. |  | ay 1,186 | 110 | 115 |
| Socrip | $\begin{aligned} & \mathrm{Var} \\ & \hline 10 \end{aligned}$ | 700,000 $1.000,000$ | M.\&N. | ${ }^{2} 23$ | May 15 | 100 | 108 |
| Bond | 1,000 | 400,000 | M. \& N. | $8^{2}$ | May 1,'86 | 102 | 04 |
| Bond | Var' ${ }^{\text {d }}$ | 190,000 | A. \& 0. |  | $\text { Apr. } 1,86$ | 100 |  |
| Wjllams | 50 1,000 | $\begin{aligned} & 1,000,000 \\ & 1,000.000 \end{aligned}$ | Ausr. |  | Apr. 1900 '86 | 110 | 114 |
| Bonds | 1,000 100 | $\begin{aligned} & 1,000,000 \\ & 1,000,000 \end{aligned}$ | A. \& ${ }^{\text {a }}$ |  | Jnly 1,86 | 78 | 114 |
| Mantelpal-Bond | 1,000 | 750,000 | M. \&N. | $3^{21}$ | 1888 | 105 | 110 |
| Fulton Municlpal | 100 | 3,000,000 |  |  | aly15,88 | 150 | 152 |
| B0hu |  | 300.000 | J. \& J. |  |  | 105 | 1 |
| $\begin{aligned} & \text { yquitab } \\ & \text { Bond } \end{aligned}$ | 1,000 | 2,000,000 | F. ${ }^{\text {c }}$ |  | ${ }^{\text {Apr }} 1899{ }^{\text {a }}$ | 110 | 112 |

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

| Bl'okerSt.\& Fiut.F.-Stk | 100 | 900,000 | J. \& J. | 4 | Jniv,1886 |  | 30 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1stmort................. | 1,000 | 700,000 | J. \& J. |  | July, 1900 | 114 | 120 |
|  | 100 | 2,100,000 |  | 5 | Jan., 1886 | 210 |  |
| $1 \mathrm{l}_{\text {d mort. }}$ | 1,000 | 1,500,000 | J. \& D. | 5 | June, 1904 | 105 | 110 |
|  | 1,000 | 500,000 |  | 5 | 1914 | 10 | $108{ }^{2}$ |
| Bond | 1,000 | 1,000,000 | J. | 5 | 1905 |  | 100 |
| Brooklyn Cit | 10 | 2,000,000 | Q.-F. | 2 | A ug. 1880 | 190 | 195 |
| $10 t$ mort | 1,000 | 800,000 | \& J. | 5 | Jan., 1902 | 106 | 110 |
| Bryyn. Crosetown-stock | 100 | 200,000 | A. \& 0 | 4 | A pr., 1886 | 150 | 160 |
| 1 at mart. bonde | 1,000 | 400,000 | J. |  | Jan., 1888 | 105 | 112 |
| Bushw'kAr. (Bkln)-Stk | 100 | 500,000 | Q.-F. | 2 | Aug.,1886 | 140 | 150 |
| Oentral Crobstown-stz. | 100 | 800,000 |  | $1{ }^{1} 4$ | july, 1888 | 180 | 165 |
| latimort | 1,000 | 250,000 | M. \&N. |  | Nov., 1922 | 118 |  |
| Oont.Pk.N. \& E. Riv.-Sth | 100 | $1,800,000$ |  |  | July, 1888 |  | 125 |
| Oonsol. mort. Londs .... | $1,000$ | $\overline{1}, 200,000$ | $\mathrm{D} .$ | 13 | $\begin{aligned} & \text { DeC. } 1902 \\ & 110 \end{aligned}$ |  | 125 |
| Ohrist'ph'reloth St-Stk Bonds | $\begin{array}{r} 100 \\ 1,000 \end{array}$ | $\begin{aligned} & 850.000 \\ & 100,000 \end{aligned}$ | A. $\mathrm{E}^{\text {a G. }}$ | ${ }^{1}$ | Aug., 1886 | 110 | 116 |
| Drydk.E.B.\& Bat's-8ti | 100 | 1,200,000 | Q. -F . | 2. | Aug., 1886 |  | 170 |
| 1 t mort., conso | 50080. | 900,000 | J. \& D . |  | Jnne, '93 | 113 | 115 |
| Sor | 100 | 1,200,000 | F. ${ }^{\text {d }}$ | 6 | Feb., 1914 | 105 | 107 |
| Elghth | 100 | 1,000,000 |  |  | July, 1880 | 200 | 210 |
| sorip | 100 | 1,000,000 |  | - | Feb., 1914 | 107 | 110 |
| Md \& Gr'r | 100 | 748,000 |  |  | Aug. 1886 |  | 240 |
| lat mort. | 1,000 | 2886,000 |  | 7 | Apri. 03 | 112 | 117 |
| let mort.................. | 1,000 | 1,200,000 | M.0's. | 7 | 1910 | 109 | 112 |
| 2 dmort | 1,000 | 1,600,000 |  | - | 1915 | 58 | 82 |
| Houst.W.St. PP.F'T-Stit | 100 | 250,000 | Q.-F. | 2 | Fob., 1886 | 125 | 135 |
| $18 t$ mort | 500 | 500,000 | J. \& J. | 7 | , 188 | 113 | 116 |
| Sinth | 100 | $800,000$ |  |  |  |  | 130 |
| coond | 100 | 1,862,000 |  |  | July 1886 |  | 190 |
| $18 t \mathrm{n}$ | 1,000 | 400,000 | M.eN. | 5 | 1910 | 100 | 108 |
| Consol | 1,000 | 1,050,000 | M.den. |  | May, 88 |  |  |
| Bith A | $\begin{aligned} & 100 \\ & 1.000 \end{aligned}$ | 1,500,000 |  |  | Aug.s ${ }^{\text {Jaly }}$ | 212 |  |
| chird A | 1,100 | 2,000,000 | Q. -F . | 4 | Feb. ' 86 |  | 295 |
| Bonde | 1,000 | 2,000,000 | J |  | Jan., '90 | 111 | 113 |
| renty-thirdst.-stock. | , 100 | 800,000 |  |  | May, '86 |  | 285 |
| 1 it mort | 1,000 | 250,000 | M. \& | 7 | May, '93 | 112 | 114 |

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

Quotations in IBoston, ['hiladelphia and Baitlmore.

HAILROAD EARNINGS.
The latest railrosd earnings Bud the totals from Jan, 1 to latest date are given below. The statement ineludes the grose earnings of all railroads fron which returns can be obtained. The colurnns under the heading "January 1 to latest date the period mentioned in the second column.

| Roaus. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Trek or $\mathrm{N}_{0}$ | (1) 1886. | 1595. | 886. |  |
| 4.fh T. T. 8.5 |  |  |  |  |  |
|  |  |  |  |  |  |
| r. R. P. Y. | theng |  |  | ( $1,704.0 .46$ |  |
| cas |  |  |  | $6{ }^{1,7181883}$ |  |
|  |  |  | 11,710 |  |  |
| Camdeen datil |  |  | $80.89$ |  |  |
|  |  |  |  | 803.727 |  |
|  |  |  |  | - - 48.303 |  |
|  |  | 147 200 |  | 4.87\%,694. | +8, 833,303 |
|  |  | c,330 | . 51 |  |  |
|  |  |  |  |  |  |
|  |  | 351. |  |  |  |
|  | $4{ }^{1}$ | 1 \%o. |  |  | 3,50, ${ }^{\text {a }}$ |
|  |  |  |  | 1,651, |  |
|  |  |  |  |  | 1,550,559 |
|  |  |  | 16.0 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 48,15 | 1,240 | 1,091.091 |
|  |  |  |  |  |  |
|  |  | 333 |  |  |  |
|  |  |  | $24^{4.1}$ | 1,4590, | 1,45,2\% |
|  | 1at wisent |  |  | 12. |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 2.4 |  |
|  |  |  |  |  | fi0.203 |
|  |  |  |  | 1,181.181 |  |
|  | S | 20.2.18 | 17 |  |  |
|  |  |  | 150,0 | 1,2020こ2 | 8896.607 |
|  |  | 23 | 1.4 | ก. 10 - | 6,-ixioia |
|  |  |  |  |  |  |
|  |  |  | i-1. | 3;1.114 |  |
|  |  |  |  |  | 1.30 |
| sd. Mloom. W. | 314. |  |  |  | 1:47 |
|  | 30gmat.o. |  |  | 1.5 |  |
|  |  |  | 13,832 |  | 958,303 |
|  |  |  |  |  |  |
|  |  |  |  | 31 |  |
|  |  |  |  |  |  |
|  |  |  |  | 2. 40 |  |
|  | (1) $\leq \boldsymbol{A}$ ag. |  |  |  |  |
|  | Jone...... |  | 67,147 |  |  |
|  |  |  | 247, |  |  |
|  |  |  |  |  |  |
|  | ¢w.Aug. |  | \$5,11 | 2,3*5,489 | 2,411,704 |
|  |  |  |  |  |  |
|  |  |  |  | 39 | 363.4 |
|  |  |  | 184,583 |  | 841,135 |
|  |  | 21. | 23.8. | 20 | 25 |
|  |  | 143 |  | 1.1 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ${ }^{97}$ | 100 |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 7,2 |  |
|  |  |  |  | 2,477,017 2 | 2,35.1.354 |
|  |  |  | 220,042 | 1. |  |
| Reden. Co. ${ }^{\text {a }}$ |  |  | 413.4 | 3,21 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $1{ }^{\text {a }}$ a |  | 323.497 | 283. |  |  |
|  |  |  |  |  |  |
|  | 山ly...... |  |  | 2,47 |  |
|  |  | 324.000 |  |  |  |
|  |  |  | \%.259 | -4,2\% |  |
|  |  |  | 13.327 |  |  |
|  |  |  |  |  |  |
|  | th W. Auk. | 80.914 | ${ }^{21}$ |  |  |
|  |  | ${ }_{10,122}^{37}$ | $\begin{gathered} 39.06 \end{gathered}$ | 150,1 | 462 |


| Roans. | Latest Earmings Reporterd. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treek or IMo | 1880. | 1885. | 1880. | 1385. |
|  |  | \$ | \$ | 5 |  |
| SL. Inctsan. Fran. | \|ne Whsept 4 | 109,500 | \| 85.668 | 3,002, 08.5 | 757,039 |
| Scloto Valler. | June ..... | 50,525 | 31,516 | 815,330 809,215 | 7.14,56.6 |
| SLP.M.Mu.d. Man. | timast | 026,917 | 525,009 | 4,131, | 220310 |
| 8onth Carolina. 8o. Pre.Cotup | July | 74,783 | 61,133 | 595,795 | 504,129 |
| Gal.iTar.dB.A. | June | 201,96i | 225,587 | 1,233,339 | 1,383,660 |
| G.W.Tex.\&P. | Juno. | 2.916 | 5,659 | 1,33,3-0 | 1,353,060 |
| Lonio'a, Weat, | June | 259,672 | 4.3.379 | 300.165 | 287,813 |
| Morgan' TakT, | Juan | 259,677 <br> 12.438 | 255,534 | 1,944.239 | 1,3.42,094 |
| Tex. © N Uri. | Juno | 80,091 | 73,729 | 450,949 | 49.349 |
| Totalsyitem | Juno | 603.760 | 628,037 | 4.032,258 | 4.027,938 |
| Tot. Pao. Sya. |  | 1,985,969 | 1,835,152 | 10,739,103 | 10,014,070 |
| Statan of all |  | 2,591,729 ${ }^{1}$ | 2,463,188 | 14,759,366 | 14,042,057 |
| Teras ds Pactilo | July | 424,344 | 436.977 | 2,93i,i3i | 601.703 |
|  | 12t wo.tus. | 19.151 33.118 | 33, ${ }^{31,634}$ | 1,014,296 | 629.706 |
| Tolatoho Cets. | Jaly | 67,759 |  |  |  |
| Tol. St. It \& K. C. | Jn5 | 48.043 | 23,147 |  |  |
| Unlon Pacirle. | July | 2,442,05.92 | 2.301,990 | 14,048.1.45 | 13,529,520 |
| Wab, 8t L \& P. | thwo Aly. | 399,523 | 358,501 | 8,119, 450 | 7,371,400 |
| Wlaconslo Cent | flhw.Aug. | 179.858 40,500 | 169,506 | 725,497 | 680,300 042,182 |
| anc |  |  |  |  |  |

New York City Banks. The following statement shows the
condition of the Assoclated Banks of New York City. for the
week ending September 4, 1886:

| Banks. | Average 4 mount of - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and D6counts. | spuce. | Topal | Nat Departe than U. 8. | Cricutas. $t 10 n$. |
|  | 10.973.000 | $\begin{gathered} 2.015 .000 \\ 10 \end{gathered}$ |  | $10.107 .000$ | 15,000 |
| 3erchanta. | - | -955.000 | 1.0si | 0.861 | 16\%000 |
| Amorica | 11:43:700 | 1,415,640 | - 80 | 9.461.000 |  |
| ${ }^{\text {Phomis }}$ | 3.724 .000 | 398.000 | 194. | - | 283.0000 |
| Truesme | 4.102 .250 | 241.60 | 23:090 | 1.158 .20 | ¢0,000 |
| Priton |  |  | 1105 | 1.60 |  |
| Merhant | 2.017.000 | 8.17 |  |  |  |
| Oallatid |  |  | 4,100 | 8,225 |  |
| Butohora |  | 854. | 110.600 | 91 | 204,300 |
| ar | 1.1 | 130.700 | $12 \% 1$ | 177 | $2.800^{\circ}$ |
| Lathor 3M |  |  | 371. |  | 483,300 |
| 8taio of ${ }^{\text {che }}$ | 3,435,840 |  | \% 317.000 | 1.17. ${ }^{\text {a }}$ 24.200 | 14,260 |
| Amorlom Exchige | 19,\%40. | 1.6040 | 2.274.0 | 18.03 |  |
| Broad | ! $8,000.030$ | 3.187.200 | 194,4 | \$8.848,2 |  |
| 3eterar | 0.255,7 | 1.170.200 | 872,200 | 0.577,000 | 45,0co |
| ${ }^{\text {Pepa }}$ | 2.013,100 | 1.837.9 | ${ }_{2}^{117.200}$ | 7.2780.800 | 8827000 |
| Chathar | 4.400,0 | 48 |  | 4.76 | 15,000 |
| Nortion | 30.200 | 347, | 177. | 8.569 |  |
| 11 mb | 8.211.000 | 2.751 | 150 | 10.69 | 180,000 |
| irmige. | 2, 3 \% ${ }^{\text {a }}$ | 611. | 177.600 | ${ }_{2}^{2}, 6$ | 201,700 |
| Nasabe | 2,633.70 |  |  |  |  |
| Mark | 8.0 | 476.400 | 25 | 2.63 | 145,309 |
| ¢tio | 2,00 | 887.000 | 231.000 | 9,157 | -188,0000 |
| Corn | 8.0: | 643.400 | 181.000 | 4, |  |
| Criont | \%.009.800 | 181.000 | S51. | 1.95 | 19,500 |
| (mportera'e Trai. | 19,3 | 4. 205.000 | 89 | 11,83 | 981,800 |
| North |  | 4 12 | -144.000 | 2, 2017,000 |  |
| Fast River |  | 180.700 |  | - | 233,900 |
| Pontra Natio | 8.815 | ${ }^{3.75}$ | 822, | 8.5393000 |  |
| Second | 3,138,000 | 78 |  | , |  |
| N |  |  |  |  |  |
| ${ }^{4}$ |  | 4.81. | 810.900 | 8,05,100 |  |
| N. Y. Nak ExOB.: | 1.112.000 |  | 132 | 1,273,800 | 179,000 |
| Bow | 2.914 .500 |  | 845,00 | 2 |  |
|  | 2,4 |  |  |  |  |
| Chamo Natlom | 3,274.800 | 722,200 | d | , | 10,000 |
| Fith A venio.... | 8.280 .500 | 834.0 | 86 | 3,872,800 |  |
| Or |  | ${ }_{1}^{260}$ |  |  |  |
| On | S.878.400 | $\infty$ | 28,700 | 4:058,100 | 18,000 |
|  |  | 483.300 | 84 | 8,259,800 |  |
| Tles | 1. | 271 |  | 1,304,100 | 184,500 |
| ${ }^{\text {a }} \times$ | 8,847.0n9 | 738.800 | 105,200 | 3,971,500 |  |
|  | 1,788,200 | 883.700 | 215.800 | 00 |  |
| 3184h | $\begin{aligned} & 1,992.700 \\ & 1.760,000 \end{aligned}$ | $\begin{aligned} & 833,900 \\ & 870,900 \end{aligned}$ | 80,810 | 1,846,800 | 177,700 |
| Torat | 39,106,800 | ,258,800 | 23.180 .100 | 315,958,400 | 8,001,800 |

## The following are totals for several weeks past:


Boston IBanks. - Following are the totals of the Boston bantes:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 116.800 |  |  |  |  |  |

Philadelphia Banks. The totals of the Phuladerpma bank are as followe:

[^1]| 1888. | Loans. | Lawful Monew. | Deports.0 | Orrculation. | 100. CResp'os |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ang. 21..... | $\begin{aligned} & 89,87,300 \\ & 87,70,800 \\ & 87,897,400 \\ & 8 \end{aligned}$ | 82, 780,000 21,704,700 $22,004,700$ | $\begin{aligned} & 83,100 \\ & 83,93,100 \\ & 82,9+3,00 \end{aligned}$ $82 ., 628.000$ | $8,030,300$ $8,0,27,7,7$ $5,510,302$ |  |

## zunestuxent

## 

The Investons' SUPPLEMENT contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and oiher Companies. It is published on the last saturday of every other month-viz., February. April, June, August, October and December, and is furt nished without extra charge to all regular subscribers of the CHRonicle. Extra copies are sold to subscribers of the Crronicle at 50 cents each. and to others than subscribers at \$l per comy.

## ANNUAL REPORTS.

## Oregon Inprovement Company.

(For the year ending Noo. 30, 1855.)
The report of this company for the year ending Nov. 30th, 188j, has only just been made public, and although it is of little practical use at this late date, the figures are given below for reference in the Ch1soxicLE. The earnings and expenses of the different departments were:

| Department. | Earnin | Rixpenses. | ala |
| :---: | :---: | :---: | :---: |
| cifle Corst |  |  |  |
| cifla Coast Railwa | 116,159 | 70.493 |  |
| Col. © Puget | 21.494 | 13 |  |
| oal Departme |  | 77. 61 |  |
| Beale Stret | 167, 03 | 67.102 | 1231 |
| Stcan colliers. | 149.409 | 136.914 | 12,515 |
| Laud and flume cr | 6,984 | 7.050 |  |
| Total | 88.2 | \$2,249,746 | St32. |
| atal | 3,557,153 | 2,575.105 | 92? |
| Decraase. | \$574,945 | \$325,35 | \$34 |

Included in the net earnings for 1884 is the profit on land sold to the Oregon Railway \& Navigation Company, which amounted to $\$ 14,, 406$. The large decrease was due to many causes, viz.: The failure of the California wheat crop, the general depression of business on the Pacific coast, the absorption of traffic by through rail lines, the re-adjustment of the steamship pools, and the competition from the cheap imported foreign coals, that lowered selling rates, reduced the mine output and prevented the full occupation of thesteam.colliers.

The Pacific Coast Steamship Cumpany earned net $\$ 427,404$ for the year to November 30, 1855, and $\$ 511,941$ for the previous year, a deciease of 884,537 . The Puget Sound and Alaska routes show a satisfactory incresse, while the Oregon and Northern and Southern California routes record a decrease of $\$ 194,139$ net, due to competition and diversion of business from San Francisco by new railway lines and to other causes. The report gives detils of the coal and railroad departments of more interest to the sbareholders than to the general public.

Accompanying the repurt for the year to November 30, 188\%, is a statement dated My 31, 1e86, showing the stock and debt as follows:
Capital stook (par value $\$ 100$ per share).
Bonded delut.
$\$ 7.030,000$
Of the company souds $\$ 212,000$ n re hald in the sincing fund, but the company puys 6 per cent coupon interest on them. and this money is inverted fu more of the company's bends for the sinking fund. floating debt may $31,1856$.
nills pasnble O. \&T. Co.....
Blls payable miscelianeous.
Cash overdraft, San Francisco
Unpaid vonchers and aceonnts.
C. ©P.e. Ru. Co. outstanding sorip.

Accrued coupon interest
Due staking fund.....
Total.
25,000
Less coal and supplice on hand
\$913,381
\$132,694
110,838
Caslo on hand Now Yioik
110,838
182,343
P. C. rallway bille recelvable

4,94

## Tatal

$\$ 130,820$
Dscrease.
$\$ 492,561$
Negotiations for a settlement of accounts between this company and the Oregon \& Trancontinental Company have not yet been fully completed; this will require a payment by this company of about $\$ 150,000$, and will increase the debt to that extent.
tearly fixed charges on may 31, 1886.
Six per eent. on $\$ 5,000,0001$ st mortgage bonds.

Total charges. $\qquad$ . $\$ 390,000$

## Earmings to Aug. 1, 1886, are given below :

Dec. 1 to July 31.-

|  | 1886 | 1885. |  | - |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings. |  | \$ 220,975 | \$1,752.22i | \$1,817,194 |
| Operating expenses | 181,544 | 180,533 | 1,380,615 | 1,476,292 |
| Net earnings. | \$120,062 | \$16,442 | \$371,006 | \$3 |

Connectlcul \& Passumpsic Rivers R.R.
(For the year ending June 30, 1886.)
The annual report of this company, covering the operations of the road for the fiscal year ended June 30,1886 , contains the following:
Gross earnings-
Passeng.r

1. Meliflit...
Exures.


The report says that two new locomotives and one parlor car have been anded to equipment, 1,500 tons of steel rails have beeu laid and 48,965 ties put in. The track is now all steel rails the entire lengih of the road from White River Junction to Sherb ooke. This has all been done from year to sear and charged in the current expense of operating the road, The decrease in gross earnings was caused mainly by the smail-pox scare in Montreal. The last lew months show increased earnings. The increase of earnines while tolnage decreased was caused by the increased freight being entirely of the lowest grade and the very low rate at which it las to bo carrief. There has been issued during the year 2,256 shares of stock, making the total now outstanding 25,000 shares, or $\$ 2,500,000$ out of $\$ 3,000,000$ authorized. This new stock was sold at par and proceeds applied to liquidation of floating debt. There are no notes payable outstanding, and the ouly indebteduess is the bonded debt.

## GENERAL INVESTMENT NEWS.

Becch Creck Clearfleld \& Sontliwestern-The reorganization of the Beech Creek Clearfield \& Nouthwestern RR. Co. was recently effected under the name of the Beech Creek Rsilroad Company. The capital stock was fixed at $\$ 5,000,000$, of which $\$ 1,300,000$ is proferred, and the bonded indebtedness is $85,000,000$ in first mortgage 4 per cent honds. The Philadelphia Iecord states on the authority of a director of the company that a clange in the aspect of the affairs of the company has so reduced the Vanderbilt holdings of the stock that the 60 per cent which that interest promised to deliver to the Pennaylvania Railroad Company cannot be accomplished.
Central Vermont.-The annual meeting of the Central Vermont Rallroad Company was held at Rutiand and the following board of directors was elected: J. Gregory Smitli, James ${ }_{R}$ Langdon, E. C. Smith, E. II. Baker, Joseph Hickson and W.H.H. Bingham, The annual meeting of the Cons lidated Railway of Vermont was also held, and the directors chosen are the sane as those elected by the Central Vermont Railroad Company. The Auditor's report of the Central Vermont Company, which is the lessee of the consolidated rad, showa the carnings of the road for the past year to be $\$ 2,083,935$; expenses, $\$ 1,738,494$; net earnings, $\$ 795,444$.

Chicago \& Atlantic.-At a meeting of second mortgage bondholders of the Chicago \& Atlantic, it was decided to decline the proposition made by the Erie Company. The offer was to give holders of present second mortgage bonds 40 per cent in new first mortgage bonds guaranteed by the Erio Company, bearing 4 per cent for three years and thereafter 5 per cent. The present issue of first mortgage bonds of the Chicago \& Atlantic amounts to $\$ 6,500,000$, and the Erie proposes to issue $\$ 12,000,000$ new first mortgage bonds, giving holders of Chicago \& Atlantic firsts 105 in new guaranteed firsts.

Chicagn Burlington \& Northern.-Messrs. E. Rollins Morse \& Bro., representing themselves and Drexel, Morgan \& Co., have bought $\$ 2,000,000$ of the new Chicago Burlington \& Northern 10-year 6 per cent debentures. The bonds are dated Dec. 1, 1886, and the total issue is limited to $\$ 2,250,000$, of which all above $\$ 2,000,000$ is to be retained in the company's treasury. It is stipulated upon the face of these bonds that any second mortgage issued by the company shall be limited to $\$ 10,000,000$, and that whatever may be the amount of such mortgage, a sufficient portion shall be set aside to meet the debentures as they mature. The debentures are either coupon or registered.

Chicngo Rock Island \& Pacifle-Mannihal \& St. Joseph. -It is reported in Boston that the Chicago Rock Island \& Pacific Railroad Company has just completed the purchase of the Hannibal \& St. Joseph, or rather the Chicago Burlington \& Quincy, tracks from Cameron to Kansas City, and that the Hannibal \& St. Joseph Company will relinquish its claims Marcli 1, 1887. The Rock Island has been paying the Chicago Burlington \& Quincy people the snug sum of $\$ 40,000$ per year for the privilege of running trains over the 52 miles of track. The report is doubted in some quarters.

Cincinnati Washington \& Baltimore. -The gross and net earnings for the first six months of 1866 and 1885 , were as below

| Gross |  | Jan. 1 to 1886. 911.815 03.790 | $\begin{aligned} & \text { June } 30-- \\ & 1885 . \\ & \$ 33.4,77 \\ & 763,046 \end{aligned}$ | $\begin{aligned} & \text { Ine or Dec. } \\ & \text { Inc. } \$ 7 \overline{3}, 337 \\ & \text { Dec. } 39,256 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Nor earnlogs.................. \$203,02. |  |  | \$71,430 Inc.\$136,503 |  |
| Cleveland Colnabas Ciacianati d Indlanapolls.-The earnings, expenses and chargea for June, and for gix months |  |  |  |  |
|  |  |  |  |  |
| rom January 1, furnished for the Curosicue, were as follows: |  |  |  |  |
|  |  |  |  |  |
| Gross emalors..... | \$335.740 | 18.490 | 819.227 |  |
|  | 109,865 |  | . | 3,319,313 |
| Nes earalngn...Interest, laxes, sce. | \$133. | \$79.596 | \$570.0.9 | 323,651 |
|  | 69.671 | 8,718 | 14,113 | 92,364 |
| Ba'anco.......'s |  |  |  |  |
|  | 17,116 | 17,677 | 101.541 |  |

$\$ 19.032$ Def. $\$ 8,800$ \$38.39s Def. $\overline{6135,166}$
Monston de Texas Central. - The time for receiving boadholiders' biznatures to the IIouaton \& Texas Central agreement expired on Augnst 31, but no steps have yet been taken by the Southern Pacific people to extend the time, except directing that a memornadum be kept of all partles who desire to sign the agreement. The eignatures amounted to about $\$ 7,000,000$.

Indlana IHoomington \& Western.-Cincinnali Sandnsliy © Clercland.-The Unsted States Circuit Court, Southern Diatrict of Ohio, has made an order directing the Jeceiver of the Indiana Bloomington \& Western to pay Cincinnati Sundusky \& Cleveland a monthly minimum rental for June, 1990, of $\$ 25,000$, with interest from July 1, 1986. This wes the monthly reatal on whlch tho Indiana Bloomington \& Western defanlted, subsequent moathly rebtals haring already been pald by previous order of the Court.
Mexican Nallonal.-The agent of Mesnrs, Mattheson \& C'o. of London had practleally agreed to the plan of reorganization proposed by tho New York committee, rlter certain modifications had been made. But In the final consultations it developed that there was a contrsct with the Mexican National Consiruction Company for rolling stock ainounting to \$2,250,000, which amount the reorganized compnny was expected to asume and for which the Construction Company was to be held hnrmiless. This put a cbeck on further negotiatlons, as the English party would not agree to It, though it is belleved that somo airangement will yet be arrived at.

Missourl Paeifle. This company has arranged with a ayndlca'e of hankers represented by Kuhn, Loeb \& Co. for the refunding of lts first mortgage six per cent bonds, duse August 1, 1509 , Into new fifty-year gold four per cent bonds. The bonds to be ext aded amount to $\$ 7,000,000$, but the terms at which the syndicate will offer to make the exchange for bondholders will not be announced for some time.
Port Jervis \& Montlecllo.-Mr. W. II. Clark, Recelver of tho Port Jervis \& Montlowllo Railroad Company, has Eiven notice that on Saturday, Sept. 18, he will apply to Judge Jrown, at a anecinl term of the Supreme Court, to be held at Newburg, N. Y., for su order and alrectlons for the sale of all the sroperty of the company, both real and personal, for the benent of the crediton of the road. IIe will present for fiaal examination and approval an account of his recciverslup,
St. Jonis Kansas CIty \& Norlhern, - Notlce is given that the time for depoaling bonds of the Omala division with the United Staten Truat Company of New York, under the agree. ment of June 9, is limitel to Sept. 15, 1880. Honda depoeited after that date will te received subject to suoh terms as the Onited S!ates iropose, The engraved certifleatea of the United S!ates Trust Company of Niew Jork for bonds depmited under tho agreemeat bave been listed of the Stock Exchange,
Texas \& Paclfe. - The committee of the income and land grant mortgiea Imollinhlers, composed of Mlemans. N. J. Drako C. Mejer. W. C. Hall, Chas. J. Canda and Wra. Strauss, an ${ }^{-}$ nounce that they now cortrol a majority of these bonds, and they gire notice that on account of their inability to deliver truat certificatos printed from steel engraved plates they have extended the time for recelving bonds at the Central Trust Company until tha 15 th inst. when such certificates will be rendy, In tha Cirsosichis of last weck it was inadvertently sfated the 30th inst.
Union Paclifc.-The land sales in Aug, and since Jan, 1 were ab fulluwa :

|  |  | --1933. |  |
| :---: | :---: | :---: | :---: |
|  | $\Delta \text { movere. }$ | Acres. | Stils |
|  | 105,137 | 32,617 | 111,620 |
| Totu1.... | 8105.637 | 138,097 | \$36C,1e1 |
|  | 8231,084 |  |  |
| Jan. 110.1 ng. 31-A Ares. | A 1 \%on | Acres. | dmount. |
| Koume tivalion.. livi,1\%3 | (1-1, ${ }^{\text {a }}$ |  | 1,6*7,505 |
| Tuial $\qquad$ 807.223 <br>  | 81,051,1005 \&i,751,010 | 1,003,611 | \$2,502,91 |

Walosh-Champaign Hargas \& Weatern.-The Harana
divinun of the Watoseu, known as the Chaunpaign Havana \& divisun of the Watyasu, known as the Chaingaign Havana \& Weatard, was culd in luterlosure Sept. Fat Springilndd, III., fur
 orld anbjoct to receivera indebtednes and the prior lien of smounting with delaulie i interest to orer $\$ 100,090$.

Western Unlon Telegraph.-The quarterly report for the quarter ending Sept. 30 states: "The gross earnings from current land service on commercial messages continue to show an increase and would be very satisfactory but for the great smount of buslness being done between the large commercial centrea without profit, if not at absolute loss. The cable busjness under the prevailing low rate has increased largely ; and it is confidently hoped that the husiness will soon reach a volume that will yield a revenue equal to any ever before earned, and permanently establigh cheap cable bervice. The Executive Committee recommend that no dividead be deel tred."
The eatimate for the quarter ending June 30, 1586, gave the net earnings as $\$ 1,000,000$, but they turned out to be $\$ 903,880$, or $\$ 30,120$ less thin the estimate.
The following compares the estimate for thecurrent quarter with the actual of the corresponding quarter of 1885
$\underbrace{\text { Aetual. } 1333 .}$ Estlmated, 1886.


The Tribune moneyarticlosays: "With the e"rrected atatement in hand we are able to present the net resulta of the company's tiscal year ended June 30, 1856, which are given in comparison with the net results of the preceding two years, as follows:

Net revenue
interest and nioxivg funds.
Dividends pronts

Rurdus. $\qquad$
Dellol.............................. 18. Dridend 7 per cent: $A$, dirh cent canh sind 14 per ceat ecrif.
. ; c, Alri
end 24 per $\$ 530,200$ aet revenue for the jear ended une 30,1880 , is origina less than the 94 m of the four quarters as they estimates asere eatimated; the actual hare rallen sbort of the eacls quarter. from the first to the fourth quarter respectively an followa: $\$ 100,500, \$ 285,500, \$ 209,100, \$ 96,100$. By the first table pisinted above there beens to have boen a surplus of \$4,309,881 on June 30 . In the company'a statement of March 10. 188B, it was stated that at the b cimaing of that quarter * $1,358,080$ of the surplus had been invested in the construction and purchnse of lines and other telegraph uroperty, "which will prubably be ahown to have reached $\$ 1.500,000$ bs the close of the quarter (March 31), with the p.otibility of reguiring further inveatmwnts of considerable tums at an early date. Add only $\$ 300,000$ for the anticipated "requirements at an early date ' Ior the expendiures of the quarter ended June 80, and the expenditurengainst the surplus amounte to $84,800,000$ leaving a deffeit on June 30 of $\$ 300,000$ besifes the $\$ 1,199,832$ serip restrved for the dividend of quarter ended March $\mathbf{3 1}$, 1896."

WIaconsIn Central.- A privnto circular has been sent by Mr. Fivin H. Abbott, one of the trusters in posses 1 on, to tho stocishciders of the Wrsconsin Central Rallrows Company, in whicla he states that certain pirties internated la Mchisun iron mines, including Mr. C. L Colby, the President of the rond, and himself, intend to build about fifty miles of railruad [rom a proist at or near Late Agogebic, Ontonagan County, Mich. to a point at or near Winaebosho or Penokee, in Ashland County, Wis., on the Wisconsin Central Rallrosd, and to use inom that point the Wisconsin Ceatral to Ashland. Costly docks are to be constructed at the latter place for shippigg iron ores.

This connection, it is atated, will largely benefit the Wisconsin Ceotral. The latter road will throw all the iraflic which it can control over the now line, and will allow the new line a 10 per cent rebate on its pro rata share of all enrnings on buslnese which origlnates on the new line and goes elther north or couth over any part of the Wisconsin Central ; provided that the new line ghall be completed withon two years to the Colhy mines at Bessemer, Nich., and will securs from those mines and the Penokec \& Agogetic Develupment Company all the trnille whish both concorns contrul,

To build this new line immadiately, Wisconsin Contral stockholders are Inviten to sub-cribe $\$ 1,500,000$, in proportion to their holdings, payatule half Octuber 1, 1896 , and hasf January 1, 1887. For this subscription securities will be received at tho rate upan each $\$ \bar{j}, 400$ or cash subacription as follows:

Five thousand dollars fire per cent March and September fifty-year guld firge mortgage bonda, made to Juhn A. Stewart nnd Liswin 1I. Abbott, trusteos; 81,000 incomre tive per cont toonds of like form and ingans; and \$3,600 sturck in trisstee certuficates" isnued by John A. Stewirt, I\% 1win 11 , Abuott, Charles L. Culby and Culgaro Hos t, trustere. 'Ilis aplor tunity to subscribe remalns open only uytal September 11.

## The ©ommexcial winces.

## COMMERCIAL EPITOME.

## Friday Nigimy, Sept. 10, 1886

There are few features of a conspicuous character to note with reference to the progress of trade for the autumn season. The volume of business is large and prices are as a rule fairly remunerative. The money market and rates of foreign exchange are no longer disturbing influences, even in speculative circles. The weather has become very warm throughout the country. The Agricultural Bureau report of the condition of the crops on the 1st of September was given out to-day and shows a flurther decline in corn, but an improvement in wheat and cotton. Exports are rather slow, and yet available freight room is pretty fully employed.

The speculation in lard for future delivery has been chiefly notable in the past week for the collapse of the "corner" at Chicago and a corresponding decline in September options, while the distant deliveries showed comparative steadiness. To-day the speculative market was unsettled, closing this afternoon at $7 \cdot 40 \mathrm{c}$. for September, 6.90 c . for October, 6.74 c , for November, 6.72 c . for December and 6.82c. for January. Spot lard has been dull, closing at $7 \cdot 10 \mathrm{c}$. for prime city, $7 \cdot 37 \frac{1}{2} \times 7 \cdot 42 \frac{1}{2} \mathrm{c}$. for prime to choice Weatern and $7 \cdot 60 \mathrm{c}$. for refined for the Continent. Pork has been firm with a fair demand, at $\$ 11 @ \$ 1150$ for new mess, $\$ 1250 @ \$ 1350$ for family, $\$ 9 @ \$ 950$ for extra prime and $\$ 1350 @ \$ 1450$ for clear.

Cutmeats were firmer and more active for pickled bellies at 63/2@63/4c. ; pickled hams, 103/4@11c., and shoulders, 6@61/c.; smoked hams 12@121/2c. and shoulders 71/8@7/4c. Tallow has been quieter at $41 / \mathrm{c}$ c. Stearine sells fairly at $81 / 4 \mathrm{c}$. and oleomargarine at $73 / 8 \mathrm{c}$. Butter is firmer but. dull at $16 @ 24 \mathrm{c}$. for creamery. Cheese was firmer, but in the past two days has declined, leading to more business at $81 / 4 @ 10 c$. for State factory. Beef is dull at $\$ 8$ for extra mess and $\$ 850$ for packet per bbl, and $\$ 12 @ \$ 13$ for India mess per tierce. Beef hams are dull at $\$ 22 @ \$ 2250$ per bbl. The swine slaughtered at the principal Western towns from March 1 to latest dates numbered $4,315,000$, against $3,720,000$ for the corresponding period last season. The fellowing is a comparative summary of the aggregate exports from Oct. 26 to Sept. 4, for two years:
Pork................lbs. 35,484,200 44,827.640 Deo. 9,343,400


There has been a very large mevement in the Rio coffee speculation and there is a further advance in prices, with a further improvement to-day, closing with sellers at 9.85 c . for Sept. and Oct., $9 \cdot 20$ for Nov., Dec. and Jan, and $9 \cdot 25 \mathrm{c}$. for Feb. and March. Coffee on the spot has also advanced, and fair cargoes of Rio are quoted to-day at $103 / 40107 / \mathrm{c}$., with a large business done; but the mild grades close quiet. Raw sugars have been mere active and firmat $45 / 8 \mathrm{c}$. for fair refining Cuba and $51 / 4 \mathrm{c}$. for standard Centrifugal, with sales to-day of 56,000 bags and $2,675 \mathrm{hhds}$. Molasses is dull at 17 c , for $50-\mathrm{deg}$. test. The auction sales of teas have gone off fairly,
The sales of Kentucky tobacco have been $300 \mathrm{hh} d \mathrm{~s}$. , of which 250 for export at uncbanged prices, Seed leaf tobacco has continued in demand, and sales for the week are 5,360 cases, as follows; 1,750 cases 1885 crop , Pennsylvania Havana seed, 12 @18c.; 600 casee 1885 crop, Penneylvania Havana seed leaf 8 @ $10 \mathrm{c} . ; 100$ cases 1883 crop, do., private terms ; 160 cases 1881 crop, do., 111/2@13c.; 600 cases 1885 crop, State Havana seed, 12@14c.; 475 cases 1884 orop, do., $91 / 2 @ 131 / 2 \mathrm{c}$.; 525 cases 1885 crop, New England Havana seed 19@23c; ; 200 cases 1885 crop, Wisconsin Havana, private terms; 350 casee 1885 crop, Little Dutch, 8@9c.; 400 cases 1885 crop, Ohio, 6@7c., and 200 cases 1885 crop, New England, 13@16c.; also 400, bales Havana, 60@ $\$ 105$; and 280 bales Sumatra, $\$ 120 @ \$ 145$.
Crude petroleum certificates have shown but little animstion in the speculative dealings, but prices are slightly dearer, on a small reduction in the flow of wells, and the close this afternoon is at 63@631/8c.; crude in bbls. quoted at $6 @ 61 / 4 \mathrm{c}_{\text {. }}$; refined in bble. $65 / 863 / 4 \mathrm{c}$. and in casee $81 / 2 \mathrm{c}$.; naphtha, $81 / 4 \mathrm{c}$. Spirits turpentine has met with a better demand and is docidedly higher at $353 / 4 \mathrm{c}$. Rosin dull at $\$ 1 @ \$ 105$ for common to good strained.
On the Metal Exchange to-day tin was stronger for future delivery, with sales of 50 tons for November at 21.85 c . Ingot copper firm at $10 \cdot 40 @ 10.45 \mathrm{c}$, on the spot and $10 \cdot 65$ @ 10.85 c . for fnture delivery. Lead was easier at $4^{\circ} 70 @ 4 \cdot 80 \mathrm{c}$., and spelter quiet at 4.35@4.60c.
Ocean freights show some imprevement in the volume of grain shipments, and to-day's business includes corn to Liverpool at $21 / 6 \mathrm{~d}$., and to Hull at $31 / 4 \mathrm{~d}$, , but less deing to the Continent. Petroleum charters were rather slow.

## COTTON

Friday, P. M., September 10, 1886. The Movement of the Crop, as indicated by our telograms from the South to-night, is given below. For the week ending this evening (Sept. 10), the total receipts have reached 42,581 bales, against 24,234 bales last week, 12,153 bales the provieus week and 8,991 bales three weeks since; making the total receipto since the 1st of September, 1886, 54,344 bales, against 75,849 bales for the same period of 1885, showing a decrease since September 1, 1886, of 21,505 bales.

$\begin{array}{llllllll}\text { Totals this week } & 7,089 & 6,983 & 6,343 & 7,336 & 5,675 & 9,155 & 42,581\end{array}$
Fer comparison, we give the following table showing the week's total receipts, the total sinceSept.1, 1885, and the stock to-night, and the same items for the corresponding periods of last year

| Receipts to Sepl. 10. | 1886. |  | 1885. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1885 . \end{array}$ | 1886. | 1885. |
|  | 20,265 | 26,682 | 14,575 | 3,098 | 20,438 | ,630 |
| Ind'nola, \&e |  |  | 15 | 781 |  |  |
| New Orleans. | 5,803 | 7,602 | 6,219 | 7,433 | 17,859 | 13,065 |
| ohile | 294 | 350 | 1,409 | 1,759 | 2,778 | 2,40 |
| lorida | 375 | 561 | 411 | 658 |  |  |
| Bavanna | 11,155 | 14,097 | 18,099 | 26,723 | 13,294 | 15,68 |
| $\mathrm{Br}^{\prime} \mathrm{sw}$ ' k, do | 200 | 200 | 201 | 237 |  |  |
| Charleston. | 3,270 | 3,270 | 7,935 | 9,911 | 6,638 | 607 |
| Pt.Royal, \&c |  |  | 400 | 567 |  | 100 |
| Wilmington | 191 | 221 | 1,006 | 1,250 | 338 | 1,19 |
| M'headC., | 4 | -4 |  | 22 |  |  |
| Nortolk | 328 | 532 | 1,609 | 1,993 | 2,97 | 1,1 |
| W.Polnt, \&0. | 157 | 225 | 680 | 798 |  |  |
| New York | 17 | 17 |  | 96 | 104,120 | 87,009 |
| Boston | $\ldots$ | 1 | 453 | 456 | 5,500 | 8,310 |
| Baltimore... | 150 | 150 | 11 | 11 | 8,220 | 111 |
| Philadel'a,do | 372 | 432 |  |  | 6,849 | 2,872 |
|  | 42,581 | 3! | 53,08 |  |  |  |

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

|  | 1886. |  |  |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n,do. | 20, | 14 | 10 | 15,927 | 14,384 |  |
| ow Orl | 5,803 | 8,219 | 3,162 | 9,884 | 4,864 | 18, |
| Mobile. | 294 | 1,409 | 1,310 | 1,691 | 2,453 | 4,0 |
| Bavannalı | 11,155 | 18,099 | 14,969 | 16,407 | 14,180 | 23,11 |
| Charl'st'n, \& | 3,270 | 8,385 | 8,310 | 13,235 | 9,051 | 11,27 |
| Wilm'gt'n, d | 195 | 1,013 | 849 | 1,583 | 806 | 3,18 |
| Norfolls. | 328 | 1,609 | 1,438 | 3,35 | 1,801 | 10,83 |
| W. Point, | 157 | 680 | ${ }^{6}$ | 68 | 569 | 2,72 |
|  | 1,114 | 1,076 | 1,836 | 1,58 | 1,3 | 2 |
|  |  | 53,08 | 42,62 |  | 49,512 | 4,0 |
| slace 8ept. 1 | 54,3 | 5,8 | 7,7 | 97,8 | 83,250 |  |

Galveston inoludes Indianola; Charleston inoludes Port Royal, \&c. Wilmington includes Moreh'd City, de.; Weat Point includes City Point, de.
The experts for the week ending this evening reach a total of 10,570 bales, of which 8,337 were to Great Britain, 1,500 to France and 733 to the rest of the Continent. Below are the exports for the week and since September 1, 1886.

| Exports from- | Week Einding Sept. 10. Exported to- |  |  |  | From Sept. 1, 1888, to Sept. 10, 1886 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brt'n. | Prance | Conttnent. | Tbtal Week. | Great Dritain. | France | Continent. | Totat |
| Galveston. |  |  |  |  |  |  |  |  |
| Now Orleans.. |  |  |  | .... | \$,540 |  |  | 2,540 |
| Moblle ..... |  |  |  | .... |  |  |  | ..... |
| Florlda...... |  |  |  |  |  |  |  | . |
| Bavannah.. |  |  |  |  |  |  |  |  |
| Charleston.... |  |  |  |  |  |  |  | ...... |
| Wumington... | ...... |  | ...... | ..... | .... | ...... |  | ...... |
| Norfolk.... |  |  |  |  |  |  |  |  |
| West Polnt, \& |  |  |  |  |  |  |  |  |
| New York. | 7,883 | 1,500 | E88 | 0,015 | 12,299 | 1,800 | 932 | 14731 |
| Boston., ... | 604 |  | 151 | 655 | 608 |  | $15:$ | 035 |
| Baltumore |  | ..... |  | ..... |  | . | ... | .... |
| Phlladelp'a, dc |  | ...... | ..... | .... | .... |  | ... | ..... |
| tal | 3,53i | 1,500 | 733 | 10,570 | 15,348 | 1,500 | 1.08 | 17,828 |
| Total 1895 | 12.285 | 1.542 | 2.200 | 16,027 | 12,884 | 2,722 | 8,850 | 12,856 |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared， at the ports named．We add similar figures for New York， which are prepared for our special use by Messrs．Carey，Yale \＆Lambert， 21 Bearer Street．

| Sepl．10． 1 T－ | On 8hipboard，not cleared－for |  |  |  |  | Leaving slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greas Brilain． | France． | Other Foreign | Oocas－ seise． | Tolal． |  |
| Sow Orieans．．．． | 1.351 | Sone． | 50 | 108 | 1，508 | 18.350 |
| Moblle ．．．．．．．．． | Sone． | None． | Mone． | Nonc． | None－ | 2.778 |
| Cbarseaton ．．．．． | None． | Nover | None． | 2.000 | 2，000 | 4.638 |
| Gavannah ．．．．．．． | None． | None． | 250 | 2.100 8.335 | 2.350 | 10.944 |
| Oalventon．．．．．．． | ＋223 | None． | None． | Q，335 Fone． | 7.030 None | 13,408 2,975 |
| Noriolk Now | 11．000 | Nome． | None 2.900 | None | $\xrightarrow{\text { None }}$ | 00，275 |
| Other porta | 2.500 | None． | Node． | Nona． | 2，500 | 18.457 |
| Total 1886. | 15，090 | 416 | 3，200 | 10，593 | 29，289 | 153，770 |
| Total 1895 ．－．．．0 | 9.991 | 200 | 6，954 | 7.310 | 21，443 | 127.721 |
| Total $1894 . . . .$. | 9.078 | 82 | 2.000 | 6．354 | 17．514 | 102,448 |

Thers has been a more active speculation in cotton for future delivery at this market lor the week under review，and the finctuations in prices were somowhat wider than usual． The week opened buoyant，owing to the smaller movement of the new crop，not only at the ports but at the principal interior towns，and tho reduced vislble supply as compared with former years．The better market at Manchester causod a brisk opening on Monday，which carricd prices up 10017 points above the lowest figurea for the previous day．But the accounts from the growing crop continued very favorable， the receipts at the ports began to bo more liberal，the regular trade was dull and the stocks in American markets contfued comparatively largo，and under asles to realize profits a de－ cline of 9.313 polnts followed，Wednesday noon lmproved reports from Sinnchester and dearer ailver caused some buy Ing to cover contracts．Yesterlay the Liverpool report was somewhat disappointing，and our market was dull nid weak． pool，was mostly loot in the cloaing hours owing to the better crop reports，and especially：that from the Natfonal Exchange． Cotcon on the epot was adranced l－10c．on Monday，al－ though the demand continued very alow，whether for export or home coosumption．Stocks have been pretty lully main－ tsined by liberal arrivels const wise．To－dsy the market was dull but ateadj，middling uplands closing at 830 ．

The total ales for forward delivery for the week are 200，000 bales．For famediate delivery the total males foot up this week 4,831 bales，Including 89.5 for export， 8.890 for consumption， Fere to arrive．The following are the oflicial quotations lor each day of the past weel．

| Brat． 1 to Sept． 10. | UPLANDE． |  |  | NEW ORLEANB． |  |  | TEXAB． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | t． | 1100 | Tuen | Sat． | Mon | Tuen | Sat． | IIOu | Teea |
| Ordis＇y． 18 －triet Urs． Good Ond． Ber． $0^{\circ} \mathrm{d}$ Ord Low M144， Btr．1／w M1d MIddlinc． Good Mli． Ger．（ $0^{\circ}$ I Min Midic Fatr Fialt．．．．．．．．．． |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $8{ }^{815}$ | 8 |  |  |  | 88 |
|  |  |  | 8110 | 91.10 |  |  | － |  |  |
|  |  |  | $81^{19}$ | 9315 | 98 | 94 |  | 04 | 98 |
|  |  |  | 98 | 8\％ | 9714 | $9^{9}$ | \％ | 97. | ${ }^{87}{ }^{16}$ |
|  | ${ }^{18}$ |  |  | 9\％ | 913 10 | 91.18 | 9\％ | 913 16 | 81.10 |
|  | $0^{7} 9$ |  | 918 | 10116 | 104 | 104. | 10110 | 1048 | 104 |
|  |  |  |  | 10716 | 105 | 104 | 107 | $10^{\circ}$ | 104 |
|  | $10^{7}$ |  |  |  | $11^{1}$ | 1114 | 11 | 112 | 1 |
| Ordia 7.12 <br> BrictOnd． crood OMI． Btr．Codord Low Miad．s <br> 84．L＂w 314 <br> Minaliok． <br> Good Mid． <br> Etr． $\sin ^{\circ} d \mathrm{Mid}$ <br> Miden Falr <br> Falr． | － | ru． | r | W＇ed | Th． | Pri． | \％${ }^{\text {cee }}$ | Tl | F |
|  | 9y |  |  |  |  |  |  |  |  |
|  | ${ }_{8}^{71} 14$ |  |  | 8 | 74 |  |  |  |  |
|  |  |  |  | 88 |  |  |  |  |  |
|  | 1 | 816 | 811 |  |  |  |  |  |  |
|  |  |  |  | 84 | 048 | 04 | 94 | 94 | 94 |
|  | 94 |  |  | 97 | 97 | 97 | 97 | 9710 | $9^{97}$ |
|  |  |  |  | ${ }^{91} 10$ | 818 | 913 | 913 | 813 | $91{ }^{18}$ |
|  |  |  | 10 |  |  | 104 | $10 \%$ | 1048 | $10^{2} 8$ |
|  |  |  |  |  |  | 10 | 104 | 10 | 102 1128 |
| BTAINED． |  |  |  | 4ne | \％10n |  | W |  | Eri． |
|  |  |  |  |  |  |  |  |  | ${ }^{6} 7_{16}$ |
| Good Ondiamry ．e．．．．．．．．e．．．．．．ib． <br> Bertot（3ood Ordnary |  |  |  | 7114 |  |  |  | － |  |
| Low Midding |  |  |  | 77 | 71 | 716 |  |  |  |
| Midalag． |  |  |  | 8 | 8111 | 81 | 81110 | 811 | 81116 |

## MaRET AND BALTE，

The total sales and Inture deliveries each day during the week are indicated in the following statement．For tiee con－ realeace of the reader wo also add a column which shows at a glance how the market closed on bame cisye．

|  | MOOT MAREXTGLOARD． | ances of arot And teavart． |  |  |  |  | rutures． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Port. | Oom | 8peo | Tran－ Ni． | Tolat． | Sales． | Delit． Eries． |
| 8nt．． | qtewdy ．．．．．．．．．．． |  | 650 |  |  | 650 | 30.900 | 100 |
| Mon． | Flrm ai 10 mit． | 300 | 820 | $\ldots$ | ．．．． | 1.120 | 71，000 | ．．．． |
| Tren． | Qutel，boi dras．． | ．．． | 1.244 | ．．．． | － | 1.214 | 40，200 |  |
| Wod． | gule |  | 449 | ．．．．＊ | ．．．． | 449 | 78，700 | 100 |
| Thar | 1）uld | $100$ | 406 | … | ．．．． | 8013 | 33.500 | 00 |
|  |  |  | 3.3 | $\cdots$ |  | 8.32 | ＋1．60 | 00 |
| Total． | －＊－0．．．－．．．．．．．．． | 805 | 3.928 | －．． | ．．．．． | 4.821 | 200，000， | 500 |

The Salies axd Prioes of Futures are shown by the follow－ ing comprehensive table．In the statement will be found the daily market，the prices of sales for each month each day，and the closing bids，in addition to the daily and total sales．

| 0 $\frac{0}{2}$ $\%$ 0 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { A } \\ & \text { B } \\ & \text { is } \\ & \text { o } \end{aligned}$ | $\begin{aligned} & 20 \\ & 0 . \\ & 0 . \\ & \hline 8 \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  |  |



| $\begin{aligned} & 3 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | 发 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & w \\ & 0 \\ & 0 \\ & 8 \\ & \hline \end{aligned}$ | $\begin{array}{r} 00 \\ 0.0 \\ 0.0 \\ \hline 8 \end{array}$ |  |  |  |  |  |  | 5 |
| $\square$ 6 8 | $\begin{array}{r} \circ \\ 8 \\ 8 \end{array}$ |  |  |  | $\infty$ 5 11 N： 0980 ${ }_{6}^{6}{ }^{\circ}$ |  | $\begin{array}{ll} 00 & 8 \\ 0 & 8 \\ 1 & 0 \\ 0 & 80 \\ 0 & 8 \\ 0 & 0 \end{array}$ | 흧 |
| $\frac{2}{8}$ | ¢゙ち |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 19 \\ & \omega \\ & \infty \\ & 8 \end{aligned}$ | $\begin{array}{r} 0 \\ 8 \\ 8 \\ 8 \end{array}$ |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 0 \\ & 00 \\ & 8 \end{aligned}$ | $\begin{array}{r} 46 \\ 8 \end{array}$ |  |  |  |  |  |  | ${ }_{5}^{4}$ |
|  |  | $\begin{array}{l:} 11 \\ 10 \\ 11 \\ 1 \end{array}$ | $\begin{array}{ll:} 11 & 8 \\ 10 & \vdots \\ 1 & \vdots \end{array}$ |  | $\begin{array}{ll} 11 & 8 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 11 \vdots \end{aligned}$ | $\left.\begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots \end{array} \right\rvert\,$ | 遃 |

T Wo hare inoleded in the aboro table，and ehall conitnoe each woor to give，tbe average price of futures osob day for eask month．It Fill be fonad nador esch day following the abbreviation＂A rer．＂Tha average for each momth for the week ie also given at bottom of table．
 8hart notices for 8ept，8atnrday $9 \cdot 05$ ． 9.060 ．Slonday， 9.110. Tacaday， 9.120 ；Thursday， 9.01 c ．Friday， 0.0200 .000
The following exohsinges have been made during the week： 32 pd．to oxch． 100 Sopt．． $\mathrm{m} . \mathrm{for} \mid .08 \mathrm{pl}$ ．to exch． 100 Dao．for Jan．
 29 pl to ox olh． 100 8opt．for Mar．
$-2 y ~ p l . ~ t o ~ o x c h . ~$
000
gont．for Mar． os ind．to oxch． 200 gopt．for Occ． －02 pu．to ox． 100 sopt．b．n．for reg －02 pi．to ox． 100 April for May．
－O1s pit． 10 exelh． 200 Bent．a．v．for
O日tober．

Tue Visible Supply of Comton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well bв those for Great Britain and the aflost, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete flgures for to-night (Sept. 10), we add the item of exports frcm the United States, includung in it the exports of Friday only.

tey The imports into Continental ports this week have been 6,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 31,804 bales as compared with the same date of 1885, a decrease of 329,439 bales as compared with the corresponding date of 1884 and a decrease of 512,554 bales as compared with 1883.
AT THE INTERIOR TOWNS the movement-that is the receipts ol the week and since Sept. 1, the ehipments for the week, and tae stocks to-night, and the same items for the corresponding period of 1885 -is set out in detail in the following statement.


Ths above totals show that the old muterior atocks nave in :ramsart during the week 11,381 hales and are tronyzht 20,208 oules more than at the same period last year. The recelpta at the same towns have been 6,320 bales less than the same week last ycar, and since September 1 the receipts at all the towris are 6.523 bales less than for tho same time in 1885.
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 Sept. 10. | OLOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes, | Thurs. | Fris. |
| Galveston | 8151 | 615 | 815 | 815 | 878 | $8^{78}$ |
| New Orleans. | 87 | $8{ }^{7}$ | $8^{78}$ |  | 878 | 878 |
| Mobtls. | $8{ }^{8}$ | $8 \%$ | $8 \%$ | 83 | 824 | 83 |
| 8avannal | 858 | $8{ }^{3}$ | 81118 | $81_{18}$ | 81in | 81116 |
| Charleston | .... | $8{ }^{3}$ | 88 | $85_{8} 3^{3}$ | 85808 | $8^{58}$ |
| Wilmingto | 9 | 9 | 9 | $8_{9}^{58}$ | $8^{83} 8$ | 89 |
| Boston.. | $9^{14} 838$ | 914038 | $93_{8}{ }^{1}$ | $93_{8} \pi 1_{2}$ | 938 | 9 92 2. |
| Baltimore... | ${ }^{938}$ | $43_{8}$ | $9^{33}$ | $9^{33} 8$ | $93_{8}$ | $9{ }^{4} 8$ |
| Philadolphla. | 958 | 98 | $9{ }^{5}$ | $9{ }^{5}$ | $9^{58}$ | 958 |
| Augusta. | $8{ }^{58}$ | 88 | 88 | 838 | 83 | 838 |
| Memphis | 9 | 9 | 878 | 878 | 878 | 878 |
| 8t. Louts. | 878 | 878 | 878 | 878 | 878 | 878 |
| Dincinnat | $9^{38}$ | $9^{38}$ | 938 | 938 | 938 | 91. |
| Louisvills. | 9 | 9 | $9{ }^{18}$ | 918 |  | 9 |

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

| TVeekEnding- | Receipts at the Ports. |  |  | St'k at Interior Tbums. |  |  | Rec'pla from Plant'nu |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1835. | 1888. | 1884. | 1885. | 1888. | 185. | 1885. | 1886. |
| Aug. 6 | 2,288 | 2,038 | 7,624 | 20,433 | 21,255 | 42,807 | Ss9 | 2,716 |  |
| 13. | 2,888 | 3,125 | 6.860 | 18,936 | 20,006 | 48,719 | 831 | 1,983 | 5,5¢2 |
| 20. | 2,885 | 4,402 | 8,891 | 16,599 | 10,244 | 47,512 | 1.098 | 3,580 | 7.814 |
| 27. | 4,914 | 11,803 | 12,15S | 16,342 | 20,173 | 47,520 | 4,657 | 12,324 | 12,207 |
| Sept. 3.... | 16,387 | 50,025 | 21,234 | 10,884 | 17,308 | 45,299 | 18,850 | 27,100 | 21,032 |
| , | 42,624 | 83,080 | 42,581 | 20,427 | 25,384 | 49.757 | 46,187 | 61,138 | 47,019 |

The above statement shows-1. That the total receipts irom the plantations since September 1, 1886, are $56,0.41$ bales; in 1885 were 85,383 bales; in 1884 were 60,937 bales.
2. That, although the receipts at the outports the past week were 43,581 bales, the actual movement from plantations was 47.019 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 61,156 bales and for 1884 they were 46,187 bales.
Weather Reports by Telegraph.-Our advices from the South to-night indicate a continuation of generally favorable weather during the week. There has been further improvement in some sections of Texas. Good progress is being made in gathering the crop.
Galveston, Texas.-We have had rain on three days of the wiek, the rainfall reaching forty-one hundredths of an inch. Average thermometer 82 , highest 89 and lowest 73 .
Palestine, Texas.-The weather lias been warm and dry all the week and picking goes on nicely. The thermometer has averaged 82 , highest 93 and lowest 68 .
Huntsville, Texas.-We have had warm and dry weather all the week, and cotton picking has made good progress. Average thermometer 82, highest 96 and lowest 68.

Dallas, Texas.-We have had warm and dry weather all the week. Crop accounts are more favorable; we will make more cotton than last year. Good headway is being made with picking. The thermometer has averaged 88, ranging from 68 to 97.
Austin, Texas.-It has rained on one day of the week, the rainfall reaching three hundredths of an inch. Recent rains have been very beneficial and there is fair prospect of a top crop. The thermometer has ranged from 67 to 96 , averaging 83 .
Luling, T'exas.-The weather has been warm and dry all the week. Picking is progressing finely. Crop accounts are more favorable, with some hope of a top crop. Average thermometer 84 , highest 96 and lowest 72.
Columbia, Texas.-It has been showery on one day of the Week, the rainfall reaching thirty-five hundredths of an inch. We hear rumors of the appearance of caterpillars, but think them of little imporiance; still we want no more rain. The thermoneter has averaged 82 , the highest being 90 and the lowest 72.
Cuero, Texas.-We have had one shower during the week, the rainfall reaching eighteen hundredths of an inch. Picking is progressing finely. The thermometer has averaged 83, ranging from 70 to 97 .
Brenham, I'exas.-The weather has been warm and dry all the week, favoring cotton picking, which has made good progress. Caterpillars have appeared, but we think them of little importance as yet. Otherwise crop prospects are good. The thermometer has ranged from 69 to 94 , averaging 82.
Belton, Texas.-There has been no rain all the week, crop accounts are more favorable, and picking goes on nicely. Average thermometer 82 , highest 98 and lowest 63.

Weatherford, Texas.-The weather has been warm and dry all the week. Picking is progressing finely. The thert mometer has a reraged 78, the highest being $9 t$ and the lowes60 .

Nern Orleans. Lorisiana.- It has rained on one day of the Weet, the rainfall reaching thirty-seven hundredths of an inch. The thermometer has averaged 79.
Shreveport, Loutsiana.-No rain all the week. Cotton on moist land is atill fruiting, but on hills is at a stand. Picking is generally progressing well. Average thermometer \%9, highest 96 and lowest 04 .
Columbus, Mississtppi.-We have had no rain a!l the week. The crop is developing promisingly. The thermometer has ranged from 58 to 86. Average, 72.
Leland, Mississippl.-The days have been warm during the week, followed by cool nights. Cotton picking has begun in earneat. The thermometer has averaged $76 \%$, the higheat being 54 and the lowest 90 .
| Little Rock, Arkinsas.-The weather has been warm and dry all the week. Dry weather is doing some harm in the uplands which will cauee some reduction from former reports from this locality. Cotton is opening fast and will soon begio to move freely. The thermometer has averaged $\% 8$, rangiog from 651091.
Helena, Arkansas.-The weather has been warm and dry all the week. Picklng is progressing finely. The thermometer has ranged from 63 to 89 , averaging $7 \%$.

Memphis, Terifessee. - The weather has been warm and dry all the week. Crop accounts are favorable, and picking will be general next week. Average thermoneter 76 , highest 90 an I lowest 63.

Nashoille, Tennessee. - We have had warm and dry weather all the week. The thermometer has averaged it, the highest being 90 and the lowest 83.

Moblle, Alabama. - It has heen showery on two days of the week, the rainfall reaching fifteen hundredths of an inch. The crop is developing promisiogly, and picking has generally commenced. Tho thermometer has averaged 78 , ranglog from 63 to 8 ?
Montgomery, Alabama.-The weather has been warm and dry all the week. Picking is making good progress. The cause of the amall recelpts this week is that farmers are pictring while it is dry and have no time to gin nad pack. Cater-
pillars have appeared, but with hmited injury as vet. The pillars have appeared, but with hmited injury as vet.
thernometar has ranged frum 68 to 89 . Average, 86.
Selma, Alabama. - It has rained on one dey of the weak, the rainfall reaching ten huodredths of an lnch. The thermometer has averaged 82 .

Auburn, Alubama. -Telegram not recelved.
Afadlson, Mlorida. -Telegram not received.
Hacon, Georgia. - It hes ralined on one day of the week. The weather has been favorable to crops.

Columbus, Heorgia. - We have had no rain all the week. A verage thermometer 80 , highest 84 , lowest 67 .
Saoanmah, Georgla.- It has rained very lightly on three days, and the remalnder of the week plemeant. The rainfall reached twelve hundredths of an inch. The thermometer has averaged $\%$ is, the highest being 83 and the lowest 63.
Arigusla, Georgia. - The weather has been clear and pleasant during the week, with one light sprinkle, the rainfall reaching one hundredth of an Inch. Crop accounts continue farorable, but want of rain for several weeks past has affected cotion to some extent. The thermometer has averaged 33 , renging from 60 to 89 .

Allanla, Georgio.-Telegram not recelved.
Albany, Georyia. - The weather has been cool and dry during the week. ficking is making goo! progres, and planters are marketing their crop freely. Average thermometer 77 , lighest 87 and lowest 64 .

Charleaton, South Carollna.-W'o have had rain on four days of the week, the ralnfall reaching one inch and thirty. nine hundredtha. The thermometer has averaged 75, the highest being 82 and lowe't 01 .

Stateburg. Souh Carolina.-It has ralned IIzhtiy on five deye of the week, the ralntall reaching forty-aine hundredths of an inch. Picking is making good progress. The thermometer has averazed $71 \%$, ragging from 60 to 82.
Last week we had ram on two days, and the rainfall reached thirty-mine hundredths of an inch. No eerious damage done liere by the earthquake. Average thermometer $75 \cdot 1$, higheat 88 and lowert 63.

Wilson, Norlh Carolina.- It has rained on two days of the week, the rainfall reaching six inchee and fifty-four hundredths. The thermometer has ranged from 01 to 83 , averaging is.

The following statement we have also received by telegraph, ahowing the height of the rivers at the points named at 3 oclock Sept. 9, 1896, and Sept. 10, 1895.

[^2]BOMBAT RECEIPTS AND SEUPMENTS FOR FOUB TRABS.

| Fear | Shspments 1his reck |  |  | Stipments Since Jan. 1. |  |  | Recerplo. A |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril'n. | Oontinenl. | Total. | Greal Brilain | Oontinent. | Tolal. | This Weel: | Fear. |
| 1986 |  | 3.000 | 3,000 | 315.000 | 657.006 | 972.000 | 4.000 | 1,388,000 |
| 1885 |  | 3,000 | 3,000 | 218.000 | 463,000 | 681.000 | 2.000 | 988.0c0 |
| 188. | 3.000 | 2.000 | 5.000 | 489.000 | 608.000 | 1.097 .000 | 3,000 | 1,542,0C0 |
| 1883. | 2.000 |  | 2.000 | 445.000 | 779,000 | 1,224,000 | 4,000 | 1,547,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week'e receipts of 2.000 bales, and Fno change in shipments and the shipments since January 1 show an increase of $291,000 \mathrm{bal} 3^{\circ}$ The morement at Calcutta, Madras and other India porte for the last reported week and since the 1st of January, for two rears, has been as follows. "Other ports" cover Coylon, Tuticorin, Kurrachee and Coconada.

|  | ghtpments for the week. |  |  | Shipments since January 1.- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal | Oonsinent. | Total. | Greal Britain. | Oonlinent. | Total. |
| $\begin{aligned} & \text { Oalcatta- } \\ & 15 \rightarrow 6 . . . \\ & 1895 \ldots . . \end{aligned}$ | 560 | 1,030 800 | 1,000 1,000 | $\begin{aligned} & 59,000 \\ & 3 y, 000 \end{aligned}$ | $\begin{aligned} & 37.000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 96,000 \\ & 76,000 \end{aligned}$ |
|  | 2,000 2,000 | 1,00) | 3.000 $\square 8,000$ | 20,000 7,000 | 3,000 | 23,000 7,000 |
| $\begin{aligned} & \text { AU vethore- } \\ & 1998 . . . . \end{aligned}$ | $\begin{array}{r} 4.000 \\ 7.300 \end{array}$ | $\begin{aligned} & 5,000 \\ & 6,300 \end{aligned}$ | $\begin{array}{r} 9.000 \\ 13.600 \end{array}$ | $\begin{aligned} & 40,000 \\ & 37,000 \end{aligned}$ | $\begin{array}{r}32,000 \\ 31.000 \\ \hline\end{array}$ | $\begin{aligned} & 72,000 \\ & 71,000 \end{aligned}$ |
| $\begin{aligned} & r 0: 31 \mathrm{all}- \\ & 1886 . . . \\ & 1955 . \ldots . . \end{aligned}$ | 6.000 0.800 | 7.0.00 | 13.000 18.600 | 119,000 102,060 | 72.000 52.000 | 191,000 154,000 |

The abore totals for the week show that the movement from the ports other than Bombay is 3,000 bales less than same week last year. For the whole of India, therefore, the total shipmenta since Jamary 1, 1836, and for the corresponding periods of the two previous years, are as follows:

EXPORTA TO EUROPE FROM ALL INDU.

| NAipments to all Lurope nom- | 1886. |  | 1885. |  | 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Bince } \\ & \text { Jan. } 1 . \end{aligned}$ |  | $\begin{aligned} & \text { Bince } \\ & \text { Jan. } 1 . \end{aligned}$ | Fhis week. | Since |
| 8orubay. All ozaerp | $\begin{array}{r} 3.000 \\ 13,000 \end{array}$ | $\begin{aligned} & 872.000 \\ & 191.000 \end{aligned}$ | $\begin{array}{r} 3,000 \\ 10,600 \end{array}$ | $\begin{aligned} & 081.000 \\ & 151.0 \mathrm{JO} \end{aligned}$ | $8.000$ | $\begin{aligned} & 1.097,000 \\ & 204,400 \end{aligned}$ |
|  | 10.000 | 83,000 | 19.00 | 83 |  |  |

Agriandria Receipts and Sulpments,-Through arraugemento we have made with Messrs. Davies, Benachi \& Co., of Fiverpool and Alexandria, wo now reccivo a weekly cablo of tne morements of cottonat Alexandria, Egypt. Tho folloring are the receipts and shipnents for the past week and for the norresponding week of the prevlous two years.

|  | 1886. |  | 1885. |  | 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kecelghts ceantarn91- Th1e weok.... Sinee Bopt. |  | 2,000 <br> 2.000 |  | $\begin{array}{r}3.000 \\ 4.000 \\ \hline\end{array}$ |  | $\begin{aligned} & 2.000 \\ & 2,000 \end{aligned}$ |
| E.prorts (bmea)- <br> l'v Luverpool. $\qquad$ <br> ro Oontiaent $\qquad$ <br> Tetal Eerone $\qquad$ | This Bince <br> wocek. Sepl. 1. |  |  | $\left\|\begin{array}{c} \text { gince } \mid \\ \text { Sep } 1 . \\ \hline \end{array}\right\|$ | This week. | sime depl. 1. |
|  |  |  | 1.000 | 1.000 | .. | ...... |
|  |  |  | 1,080 | 1,000 |  | ....... |

This statement ahows that the receipts for the week ending Sept. 8 were 2,000 cantars and the ehipmenta to all Europe Sept. hales.
Manchester Mapret.-Our report receired from Manchester tonight atates that the marknt is steady for both varns and shirtings. 32s cop twist is quoted at $615-10 @$ ; 7-18d. and 81/4 1b, shirtings at 5s. 0d.@0s, 6d.
Annual Cozton Crop Statement. - In our editorial columns will be found our mnaual crop atatement, with the usual facts and information with regard to consumption, \&c.
National Cotton Exchange Crol Report eor September 1. - The report of the National Colton Exchange on cotton Saptember I was issued on the 10 ch inst, and summarized as follows:
In conlrudletinction to lat rear, cotton thla meason lind ant nearly so goed a start and low averago provallen durlos the earls monthit
 fuprovement during tho whole of Auche unt the froftion ecason has Ahown alvance lnatead of relpogreselon. Within thite aroa, lowover, the erop is generally into nad thereforo ruaro exposen to nuy future Bufarerable Iofluerice. On tho other hand, In the fermer hish-rated Siatce of Texat and Arkabsas and purtione of Loulslann, the plant has oultored from a laok of sinfelont mulatire, tho hil sin prairie lands
 thao enimterbalanced lyy the galn no tho other, and the koneral condsthon of the orchp is luproved. Worme have fuphenred la fery many tocaittea, hnt as yet haredono no damasp. Latur ls plentiful. The




The Aamicultural Derarthext＇s Report for Spe－ TEMBER．－The Agricultural Department＇a report on cotton for September 1 is given ia full below ：
The cotton returns show a vigorous condilion of the plant，with iate nessand defleleney in fruiting．There lins bena lamprovement la most of the Stater，with derlded deeline ia Toxas and a lithe in Arkanaas The indisputable reduction of condition iast mosth in the south and Ficst of Texas has been empligized in this return．Tho average of cou－ first thuo in sentember in fifteen yoare．With a long and fovoraine antamn it indicates an arerage crop．Yet a decline in oonditiou after this dste is usuaj．Insects hare appeared in most of the Statos，with littie ioss eo far，more from the boll worm than from the caterpiliar The 8tate averagea of conditlon aro：Virglaia 77，North Carolina 82， South Carolina，81，Florda 83，Georgla 81，Alabama
Lousiada 81，Texas 76，Arkadisas 93，Tennessee 95.

That the reader may lave for comparison the condition， according to the Agricultural Department，for September 1 of provious years，we give the following，collated from its reports：

| states． | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\left\lvert\, \begin{aligned} & 10 \\ & \infty \\ & \infty \\ & \\ & \end{aligned}\right.$ | $\stackrel{\infty}{\sim}$ | $\begin{aligned} & \infty \\ & \infty \\ & \\ & \hline \end{aligned}$ | $\underset{\sim}{\infty}$ | $\stackrel{\infty}{\infty}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \sim \end{aligned}\right.$ | $\begin{aligned} & \dot{8} \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\underset{\sim}{\infty}$ | $\stackrel{\infty}{\infty}$ | $\underset{\sim}{\infty}$ | $\underset{\sim}{\mathrm{a}}$ | $+1$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Carol | 82 | 86 |  | 78 |  | c | 100 |  |  |  |  | 0 |  |
| Caroll | 8 |  |  | 70 |  | 68 |  |  |  |  |  |  |  |
| Georgia | 8 | 90 | 86 | 70 | 83 | ${ }_{87}^{71}$ | 95 | 82 | 81 91 | 94 | 80 |  |  |
| Alabama | 8 | 88 | 54 | 78 | 90 | 80 | $8{ }^{8}$ | 84 | 92 |  |  |  |  |
| Missiseip |  | 89 | 83 | 75 | 88 | 74 |  |  | 89 |  |  |  |  |
| Louriana． |  | 82 | 81 | 67 | 1 | 76 |  |  |  |  | 6 |  |  |
| rkans |  |  | 83 | 80 | 00 | 5 | 5 | 99 | 98 | 9 |  |  |  |
| Teanessee | 95 | 87 | 90 | 89 | 89 | 62 | 00 | －7 | 91 | － |  |  |  |
| verage | 82 | 87 | 82 | 74 | 92 | 72 | 92 | 85 | 90 |  |  |  |  |

Taking the above figures for September，and adding them to those for the previous months，we have the following com－ parison between this year and last year：

| States． | 1886. |  |  |  |  | 1885. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | E゙ँ | $\begin{aligned} & \stackrel{\leftrightarrows}{5} \\ & \stackrel{5}{5} \end{aligned}$ | $\begin{aligned} & \text { "g } \\ & \text { en } \\ & \hline \end{aligned}$ | six |  | ※゙ँ | $\stackrel{3}{3}$ |  | 景 | － |
| N．Car＇lina． | 97 | 91 | 74 | 82 | 86. | 93 | 93 | 92 | 86 | 91.0 |
| 8．Car＇lina．． |  | $76$ | 62 |  |  | 96 | 96 | ${ }^{98}$ | 88 | 94.0 |
| Georgls．．． |  |  | 80 | 81 | $81^{\circ} \cdot$ | 95 | 97 | 100 | 91 | 95 |
| Florida．．．． |  | 99 | 86 | 83. | $91 \cdot 2$ | 93 | 95 | 93 | 90 | 94.2 |
| Alatama．． | 87 | 80 | 77 | 80 | 81.6 | 92 | 92 | 95 | 88 | 91. |
| Mibsissinpi． | 8.5 | 84 | 75 | 81 | 81.2 | $\stackrel{5}{9}$ | 100 | 100 | 90 | 95.3 |
| Texss．．．．．． | 96 | 97 | 88 | 76 | 89.2 | 90 | 92 | 91 | $\varepsilon 2$ | $88 \cdot 8$ |
| Arkansas．． | 8 | 92 | 96 | 93 | 91.0 | 91 | 96 | 97 | 83 | 91.8 |
| Tennersee． | 99 | 98 | 95 | 95 | 96.8 | 85 | 97 | 97 | 87 | 91.5 |
| Average．． | $88 \%$ | 86．1 | 81 | 82 | 84.4 | 92 | 96 | 96.5 | 87 | 92 |

Georgia Aaricultural Report．－The report of the Com－ missioner of $\Delta$ griculture for the month of August，which was issued Sept．7，indicates a general improvement during the month in all crops．The condition of cotton compared with an average of the past five years is reported at 81，against 75 on August 1.
Memphis District Cotton Report．－Messrs，Hill，Fon－ taine \＆Co．，of Memphis，issued on the 8th inst．their report for August on cotton in the Memphis district，as follows
＂The weather during Augnst has not been the most favorable to co bon，although a inrge msjority of our correspondents report it much more farorable than laet year．The Wet weather which provailed in warm，dry weathar whioh extended from early in Juig to shout the middie of August ransed material shedding．and there ls a general oom－ piaint of injury to the plant throughout the entire distriot from this eanse，together with rust，Which is also generally complaned of，except in Mississipp，where the outcome of the crop is noted most favorably． Seasonable showers fell during the last two weeks of Auguat，gnd there
hae been a murked improvement in the crop since that period．The har been a marked improvement in the crop since that period．The of cases is retaluing its squares and bolis．of the 310 responses 226 report the crop in better condition than last jear，whith is a falr juder of the bright prospects for a fuli average yield within the distriot． Picking has ibgun in some few localities，but will not hecome general thronghout the dtrtrict uatt about Saptembis 18．Notwithstanding the damage reported．the indicationsare that，whit fair eassons and a late frost，the yled of this distriot will exceed．the yieids of the past three

East India Crop．－By to－day＇a mail we have the cotton report of the Bombay Company，Limited（succesaors to Messrs． Wallace \＆Co．），dated August 10，as follows ：

The renorts of the new erop are excelient；and a timely break in the monsoon has enabled weeding，whieh was retarded by the prevlous heavy raine， prospect of \＆guod and cariy season．Receipts are unusually heavy for rainfail in geueral has becu extremely light during the last fortnigh Although ro ufficiai report of the amonnt of the acreage under corton has yot been published，there seems to be no douht that the arca planted is in excess of last year，and this is especiaily the oase in the Oomre districts．
Jute Butts，Bagana，\＆id．The demand for bagging has been moderato since our last，but in the aggregate a fair amount of husiness has been done．Prices are steady and sellers are quoting 7 c ．for $11 / 2 \mathrm{lb}$ ， $71 / 2 \mathrm{c}$ ．for $13 / 4 \mathrm{lb}$ ．， $81 / 4 \mathrm{c}$ ．for 2 lb ，and $81 / 2 @ 83 / 4 \mathrm{c}$ ．for standard graaes，but we hear that a few lots have been picked up at a shade less，Butts have been inquired for to arrive，but little business is reported，buyers offering trolow a price．On spot a fair inquiry is reported， which is being supplied at $19-16 @ 111-16 \mathrm{c}$ ．for paper grades and 23－16＠2 5－16c，for bagging qualities．

Comparative Port Receipts and Daily Crop Movement． －A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month．We have consequently added to our other atanding tables a daily and monthly statoment，that the reader may constantly have before him the data for seeing the exact relative movement for the years named．The movement since September 1，1885，and in provious years，has been as follows．

| Honthly Receipts． | Year Beginning Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
| 8ept＇mb＇r | 385，642 | 345，443 | 343，812 | 326，836 | 429，777 | 78 |
| Ootober．． | 1，055，524 | 1，090，385 | 1，046，092 | 930，584 | 853，193 | 888，319 |
| Rovernb＇r | 1，083，552 | 1，122，164 | 1，030，380 | 1，094，697 | 974，043 | 1，006，501 |
| Decomlu＇r | 1，069，920 | 1，104，211 | 1，059，853 | 1，112，536 | 996，807 | 1，020，802 |
| Janrary | 543，393 | 475，757 | 487，729 | 752，827 | 487，727 | 571，701 |
| February． | 414，656 | 281，449 | 385，938 | 595，598 | 291，992 | 572，728 |
| March． | 283，645 | 163，503 | 241，514 | 482，772 | 257，099 | 476，582 |
| April | 202，860 | 103，373 | 111，753 | 284，519 | 147，595 | 284，246 |
| May． | 133，147 | 35，575 | 45，918 | 185，523 | 113，573 | 190，054 |
| Jun | 84，715 | 11，855 | 31，682 | 78，504 | 68，679 | 131，871 |
| Jaly． | 45，947 | 10，194 | 19，504 | 42，299 | 36，890 | 78，572 |
| August．．． | 59，235 | 39，099 | 15，966 | 58，380 | 45，143 | 115，114 |
| Corret＇us． | 34，444 | 13，187 | 30，632 | 24，837 | 17，844 | 123 |
| Total year $5,396,686$ |  | 4，776，199 | 4，850，575 | 6，019，738 | 4，720，364 | 5，874，090 |
| Pera＇tage of tot．port reoelpts Aug．31．． |  | 99－72 | 99．37 | 99.59 | 99－62 | 10000 |
| Correstions． |  | $00 \cdot 28$ | 00.63 | $00 \cdot 41$ | 00.38 | 00．00 |
| Total port recelpts．． |  | $100 \cdot 00$ | 100．00 | 100．00 | $100 \cdot 00$ | $100 \cdot 00$ |

This statement ahows that up to Aug． 31 the receipts at the ports this year were 620,487 bales more than in 1884－85 and 546,111 bales more than at the same time in 1883－84．The receipts since September 1，1886，and for the corresponding period of the five previous years have been as follows ：

|  | 1886. | 1885. | 1884. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept． 1 | 2，792 | 6，314 | 2，914 | 2，765 | 5，055 | 5，600 |
| ＂ 2. | 8，281 | 5，675 | 2，546 | S． | 2，890 | 10，356 |
| ＂ 3. | 5，690 | 4，916． | 2，052 | 7，215 | 8. | 10，182 |
| －4． | 7，08？ | 5，870 | 2，519 | 3，996 | 5，868 | g． |
| ＂ 5. | 8. | 6，205 | 5，040 | 6，169 | 3，396 | 18.859 |
| ＂ 6. | 6，983 | 8. | 3，704 | 4，969 | 5，630 | 9，069 |
| ＂ $7 . .$. | 6，343 | 10，390 | s． | 8，194 | 4，493 | 7，637 |
| ＂8．．． | 7，336 | 8，634 | 8，206 | 8，143 | 6，405 | 8，181 |
| ＂ 9. | 5，675 | 8，663 | 5，646 | 8. | 6，405 | 18，792 |
| ＂10．．． | 9，155 | 7，356 | 8，396 | 13，920 | 8. | 13，034 |
|  | 54，344 | 64，014 | 41，053 | 55，371 | 40，148 | 101，730 |
| Peroentage of total port reoopta Sept． 10 |  | 01．18 | 00.86 | $01 \cdot 14$ | $00 \cdot 66$ | $02 \cdot 16$ |

This statement ahowa that the receipts since Sept． 1 up to to－night are now 9,670 balea less than they were to the same day of the month in 1885 and 13,291 bales more than they were to the same day of the month in 1884．We add to the table the percentages of total port receipts which had been received to Sept． 10 in each of the years named．
SHippina News，－The exporta of cotton from the United States the past week，as per latest mail returns，have reached 16,961 bales．So far as the Southern ports are concerned，these are the same exports reported by telegraph，and published in the Chromicle last Friday．With regard to Now York we include the manifests of all vessels cleared up to Thursday night of this week．

Total bales．
New York－To Liverpool，per steamers Archimedeb， $1,092 \ldots$ Auranla， $379, \ldots$.
To Hall，per ateamer Cuicago． 50
（0）
To IIavre，per steamer La Bourgo me 1 ， 500
To Breinen，per steamers Ailer， 200 ，
To Hsmburg，per steamer Sorrento， 15
To Antwerp，per steamer Bolgenland， 100

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 16,961
The particulars of these shipments，arranged in our usual torm，are as follows：

|  | Liver－ | Hull |  | Brem－ | Ham－ | Ant－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | poot． | Lond． | Havre． | en． | buerg． | veerp． | Total． |
| New York． | 7，140 | 693 | 1，500 | 332 | 150 | 100 | 9，915 |
| N．Orleane． | 4，088 |  |  |  |  |  | 4，083 |
| Baltimors | 1，782 |  |  |  |  |  | 1，782 |
| Boston | 1，176 |  |  |  |  |  | 1，176 |
| Total． | 4，186 | 693 | 1，500 | 332 | 150 | 100 | 16，981 |

Below we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
Boston－For Liverpool－Sept．6－－teamer Iowa， 504.
For Yarmouth－sept． $4 \rightarrow$ Steamer Alphs， 51.
Below we give all news received to date of disasters to ves－ sels carry cotton from United States ports，\＆c．：
AYRSHLRE，steamer（Br．），from New Orleans for Antworn，beiore re－ portcd at key We8
vojage on Sept． 5.

Cotton freights the past week have been as follows:

|  | Salwr. | Mon. | Tres. | Wednes. | TAurs. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1, ateam ${ }_{\text {a }}$. | $7{ }_{6}$ | ${ }_{8}$ | 4 | ${ }^{9} \mathrm{c}$ | 9 | ${ }^{2} 1$ |
| Do ball...d |  |  |  | 11 |  | - |
|  <br> Do sall......e | ${ }_{18} 8^{21138}$ | ${ }^{11} 38{ }^{\text {a }}$ 8 ${ }_{8}$ | ${ }^{11} 3888$ | $1_{32}{ }^{2}$ A 4 | ${ }^{11} 1_{3} 788$ | ${ }^{11}{ }_{58} 838$ |
| Bremen, oteam..e. | ${ }^{1132}$ | ${ }^{11} \mathrm{ar}^{3}{ }^{3}$ | ${ }^{1139}$-39 | $11383^{3} 36$ | ${ }^{11} 33238$ | ${ }_{1188}$ 8* |
| D0 sall ....e. |  |  | .... | ..... | .... |  |
| Eamburg, ateam.c. | ${ }_{18}$ | 16 | ${ }^{16}$ | ${ }^{16}$ | ${ }^{16}$ | ${ }^{18}$ |
| Do eall....e. |  |  | .... | .... |  |  |
| Amet'd'm, oteaw.e. | 324* | 324* | 324. | 324. | 324. | 324. |
| Do sall...e. |  |  |  |  |  | …․ |
| Reval, stanm.... e. | ${ }^{13} 3^{89} 96$ | ${ }_{13}{ }_{32}{ }^{7} 7_{18}$ | 380718 | ${ }^{13}{ }^{18}{ }^{\circ}{ }^{7} 10$ | $13^{32}{ }^{\text {e }}$ 7 18 | ${ }^{13} 3{ }^{3}{ }^{\text {a }}{ }_{16}$ |
| Do all,.....d. |  |  |  |  |  |  |
| Barcelona, mieatad. | 7334 | 73014 | 73848 | $7{ }^{75}{ }^{6}$ [ 6 | 73384 | ${ }^{32}$ 24 4 |
|  | $3_{19}$ | $8_{16}$ | ${ }^{18} 8$ | ${ }^{16}$ | 110 | ${ }^{3} 18$ |
| Trente, steam...d. | ${ }^{16} \mathrm{CH}_{4}$ | ${ }^{1646}$ | 16.8 | ${ }^{16} \mathrm{Cl}_{6}$ | 16 | $18_{68}$ |
| Antwerp, steam. ${ }^{\text {a }}$ | $7_{84}{ }^{2} 8$ | 28 | 28 | 43 | 4 | ${ }^{18}$ |

## - Per 100 lba.

Liverpoot - By cable from Liverpool, we have the following statament of the weak' sales, stocks, de. at that port. We add previous week for comparison.

|  | 4 ng .20 | Aug. 27 | Sepl. 3. | Sept. 10. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week........bs | \$7,000 | 40,000 | 51.000 | 63,000 |
| of Which exporters wook. | 1,000 | 2,000 | 3.000 | 7.000 |
| Of Whloli epecalatorn cook.: | 10,000 | 1,000 34.000 | $\begin{array}{r}2,000 \\ \hline 1.000\end{array}$ | 51,000 |
| Aotad export..................... | 7,000 | 6.000 | 4.000 | 5,000 |
| Formarced--...t. .i. | 8.000 | 7.000 | 5.000 | 4.000 |
| Total riock-Entimated...i. ${ }^{\text {ar }}$ | 333.000 | 303,000 | 650,000 | 432.000 |
| Of melh A merican-fistimid | 372,000 | 311.000 | 302.000 | 269,000 |
| Totulimport of 1 he woor | 81,000 | 20,000 9,000 | 10,000 <br> 80 | 19,000 |
| morne acoal | 82.000 | 82,000 | 90,000 | 65.00 |
| Of wheld A muerican.... | 20,006 | 26.000 | 30.000 | 23,000 |

The tone of the Liverpool market for opote and futures each disy of the week ending Sept. 10, and the daily cloaing price of appot cottou, have beed as follows:

| enor | Sanwrsay | Monday. | Tuenday. | Wedres | TAursd'y. | nuday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Martet. } \\ \text { 12:30 P.M. } \end{gathered}$ | 11 ardeming | 17ardon's. | Falty | Coood | Btensy. | stendy. |
| M1. Opids me Orl'ne | $\begin{aligned} & 31 \\ & 38 \\ & 38 \end{aligned}$ | $\begin{aligned} & 5216 \\ & 34 \end{aligned}$ | $\begin{aligned} & 5316 \\ & 52 \end{aligned}$ | $\begin{aligned} & 5310 \\ & 54 \end{aligned}$ | $\begin{aligned} & 53 \\ & 34 \\ & 34 \end{aligned}$ | $\begin{aligned} & 3216 \\ & 34 \end{aligned}$ |
| Basen. Bpec.atexp. | 8.000 306 | $\begin{array}{r} 12.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12.000 \\ 2,000 \end{array}$ | $\begin{array}{r} 12.000 \\ 2.000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10.000 \\ 2,000 \end{array}$ |
| Mutures. Martee, |  |  | $81004 \%$ | nrab |  |  |
| $\left.\begin{array}{c} \text { Karkent } \\ \Delta r, x_{0} \end{array}\right\}$ | Mra. | Dell anad Irregulat | Eary. | Eny. | steeay. | $\begin{aligned} & \text { Quiot } \\ & \text { nioter. } \end{aligned}$ |

The opening, higheat, lowert and cloung prices of fatures at Laverpool for each day of the week are given below. These prices are on the bavis of Uplands, Iow Middllag clause, unlese otherwise stated.


|  | *es., \$ept. 4. |  |  |  | Momen sepr. 6. |  |  |  | Taen., sepr, 7. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | 8igh | Lene. | Gro. | orm | mban | 20. | ans. | Omen' | man | Lona. | . |
|  |  | 4. | 2 | 4. |  | S. | 4. | 4. | 4 | C. | 4. | 4. |
| Bepteribier | 50 | 006 | 300 | B00 | S 11 | 821 | © 11 | 311 | S 11 | 311 | 800 | Cob |
| soperoc. | 50 | 3ct | 5 Os | B6s | 000 | 500 | 6 cs | Sos | 300 | sos | oas | 304 |
| OR-Mor $\ldots$ | 163 | $4{ }^{4}$ | ctil | 6 ${ }^{8}$ | 861 | 601 | 301 | ${ }^{6} 01$ | 301 | 601 | 500 | 600 |
| Nor-Des. | (6) | 1 \% | $4{ }^{6}$ | - ${ }^{3}$ | 000 | 800 | 500 | 800 | - 0 | 500 | 163 | 10 |
| Dees | $4{ }^{6}$ | 104 | $\triangle$ ¢ | 463 | 600 | 600 | 800 | 500 | 800 | 600 | 109 | 4 es |
| Jma-Fel. | 68 | 16 | [C1 | 160 | -00 | ${ }^{6} 01$ | 500 | 381 | 501 | 308 | 801 | ${ }^{\circ} \mathrm{C}$ |
| Yob-31arct | 801 | 301 | 301 | 861 | 800 | 504 | - 0 O | 60 | 800 | 600 | 308 | 503 |
| Mar.abril | $5{ }^{\circ}$ | 500 | 30. | 804 | 3a | 800 | 801 | 305 | 6 cs | 608 | B 06 | 80 |
| Amil Mat. | 608 | 505 | 508 | ¢ 6 | 800 | 8 m | sus | on | ¢08 | 507 | 500 | 80 |
|  |  | * |  | . |  |  |  | 9. |  | 1. | Pr. |  |
|  | pen | E48) | Lon. | 0 | Wen | 469 | Love | Ona | Oson | H6A | Lov. | Clos |
|  | 4. | 4. | ${ }^{2}$ | - | 3. | 1. | 30 | d. | a | 4. | 4. |  |
| -0.0. .- |  | , | - | - | 500 | - | dos | -00 | ${ }^{\text {cha }}$ | , 10 | Cos | 310 |
| Oot-ror... | 483 | - | 3 | d | , | cos | - | d | , | - | O8 | Ot |
| Nov-iseo.. | (61 | $1{ }^{1}$ | 6A1 | $1{ }^{108}$ | $1{ }^{1}$ | 16 | 1 es | 481 | ${ }^{\text {c }}$ ¢ 8 | 800 | Es | 800 |
| Dee-Sen. | 161 | ${ }^{(1)}$ | 161 | 164 | 189 | 168 | $1{ }^{\circ}$ | 183 | ${ }^{\text {d }}$ 6s | 600 | [ 61 | 800 |
| 3ne-reb-. | $4{ }^{4}$ | 1 Es | 4* | 103 | 500 | 000 | 163 | 163 | ${ }^{\circ} 00$ | - co | 300 | 600 |
| Yeb.-Maret | 000 | 500 | ¢ 68 | 600 | 301 | 501 | 801 | 301 | 601 | 002 | 361 | 008 |
| Mapiapr | 808 | 509 | BCz | 5 ces | 803 | OOS | 003 | - 0 | Sos | 6 os | 503 | 304 |
| brasta | 801 | 504 | 604 | 504 | 6 63 | B03 | 5 | 608 | 303 | $\mathrm{Sc}^{\text {c }}$ | 305 | 000 |

## BREADSTUFFS.

Filiday. P. M., seplember $10,1856$.
The flour market has been almost without feature for the Feek under review. There has bsen a steady demind for export and home consumption, and receivers have found little dimculiy in maintaining ralues. At the cloee, however, the aultry weather rather restricts the inquiry from the home

The market for wheat has been comparatively quiet, The apeculation has been sluggish, lacking active influences to promote the fluctuations in price3, without which epeculation cannot go on. There have been reports of bad weather from Great Britain and reports of a purpose to reduce the duty on wheat imported into France, but these had been slight and temporary influences in atrengthening values. The export demand was aluggish early in the week, but has latterly improved, though only moderate to-day. The milling demand has been quite brisk, and to-day the market was about steady.
dailt clonevo peices or no. 2 ged winter werat.


Indian corn has been variable. An advance was oaused early in the week by frost accounts from the Northwest, but these disproved, s smart decline followed, the tower prices leading to larger business for export. There has bsen a much better supply of prime white corn from the West, which mostly sold at 53c. afloat. Yellow corn is very bearce. To-day mixed corn further declined, leadiag to a large export business.


Oats have been
opeculation, has beed la. The regular trade, as well as the une day to another were without much significance. The close is somewhat depressed.
dall closivo reices or ro. 2 oats.
Soptomber dellivery.
October delivery...
Naveruber delifror


Doceunber dellvers


Rye has met with a fair demand, for the few carlosds arriving. Canada Peas are slightly dearer. Barley and barley malt remain quite nominal.
The following are the closing quotations:
mode.

Yellow Boxthern. 80 . 53 Fom-Csasda......... 08 in 70
The movement of breadstuft to market andicated in the otatements below, prepared by us from the flgures of the New York Produce Exchange. We flrst give the receipts at Western lake and river ports, arranged so as to present the comparative movement for tho week ending Sept. 4, 1398, and since July 21 for each of the lant three years:

| Rectipts at- | Mour. | Theat. | corn. | Onts. | Sarley. | nyw. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 806. 10985 | Bran. 00 teo | Buthoo lbe | Ber | Dunat 48 Lbe | Nunheo is |
| Culumb | 64.830 | csass3 | 9,800,314 | 2,401,085 | 138.800 | 83,12 |
| Muwnuk | 70.014 | 100.8 | 0.7 | co, | 7,0 | 1,89 |
| Toledo | 6.80\% | eonsaos | 07.004 | 23.68 |  | 8,10 |
| tro | 2.750 | 128, | 1,301 | 40,084 | 0 |  |
| Clavelan | 4.307 | 64.300 | 2530 | 30.0 |  | 1,00) |
| B4. Loul | 20,019 | (m,008 | 271,760. | 209.58 | 87.409 | 16,005 |
| Peort | 1.250 | 12,2 | 100.200 | 122,50 | ,60 | 7,500 |
| Dul |  | On, 9 |  |  |  |  |
| ot. | 170.003 | 3,370.1 | $3,5033$. | 2319,50 | T2, |  |
| ) | 100.888 | 1,830,88 | 9.833,54 | 2.001.34 | 155.021 | 5,760 |
| Samee mx. ${ }^{\text {cos }}$ | 178,203 | 8,871.381 | 2.250.542 | 1,515,710 | 215,051 | 585 |
| Once Julv 81 |  |  |  |  |  |  |
| 1886 | .10s | 10,209, 072 | 14,061,000 | 13.091 .218 | 1,030,3 | (110 |
|  | 388,614 | 0,889, 131 | 12,281.A43 | 0.831,545 | 816.803 |  |
| INP4 | 11. | 17.971.314 | 12,039,319 | $0,1 \% 0,009$ | 100,819, | 1.00 |

The recolpta of flour and grain at the seaboard ports for week ended Sept. 4. 1898, follow:


The exports from the several seaboard ports for the week ending Sept. 4, 1886, are shown in the annexed statement:

| Exports mam- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorz | Bush. $840,446$ | $\begin{aligned} & \text { Bush. } \\ & 244.058 \end{aligned}$ | Bbls. <br> 53,031 | Bush. $2.830$ | $\begin{gathered} \text { Bugh. } \\ 40,671 \end{gathered}$ | Bush. $6,294$ |
| Boston.... | 90.555 | 2,163 | 55,339 | 7,375 |  |  |
| N. News- | 88,000 203,601 | 19,763 | 8,548 | 48,638 |  | 6,602 |
| Philidel.. | 131,953 |  | 3,071 | ...... |  |  |
| Balim're | $564,4,9$ 63,977 | 55,713 | 42,853 |  |  |  |
| Richm'd. |  |  | 3,670 |  |  |  |
| Tot. | 1,988,011 | 321,751 | 166,627 | 58,903 | 40,071 | 12,896 |
| -1885. | 612,846 | 585,959 | 80,777 | 190,334 |  | 111,836 |

The visible eupply of grain, comprising the stocks in granard at the principal points of accumulation at lake and seaboary ports, and in transit by rail and water, Sept. 4, 1886 :

|  | Wheat, |  |  |  | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Instoreat- | bea, |  | bush, |  | bush. |
| Sew York | 5,144.046 | 1,783,046 | 669.129 |  | 1.422 |
| Do aflo | 512.000 | 41,300 | 13,900 | 8,300 | 56,000 |
| Albany. | 1,500 | 15,000 | 52,000 | 19,000 |  |
| Buftalo | 2,764,180 | 520,442 | 11,335 | 4,287 | 15,827 |
| Obicazo. | 7,911,015 | 5,796,437 | 2,013,174 | 231,125 | 487,925 |
| Do afloa |  |  |  |  |  |
| M1warkee | 3,069,249 |  |  | 3,072 | 86,444 |
| Dulath. | 3,647,783 |  |  |  |  |
| Do 8io |  |  |  |  |  |
| Toleco.. | 3,995.887 | 158,562 | 69.891 | 48,656 |  |
| Detrolt. | 1,713.496 | 21,853 |  | 55,400 |  |
| St. Louis | 4,7224,342 | 1,250,368 | 411,60i | 31, 665 | 22,34, |
| Oinoinna | 113,000 | 7,000 | 163.000 | 52.000 | 8.000 |
| Boston | 54,434 | 114,624 | 163,555 | 2,252 | 7,222 |
| Moronto. | 86, 887 |  |  |  | 13,685 |
| Montreal | 401,977 | 10,439 | 41,093 | 31,747 | 9,092 |
| Philadelp | $1,043.408$ 8.279 | 213,925 23,407 | 126,026 652,440 | 16,174 | 645 |
| Indianapolii | 138,000 | 46,000 | 254,900 | 5,800 |  |
| Kansag City. | 412,379 | 282,907 | 39,885 | 4.481 |  |
| Baltimore | 885.108 | 53,790 |  | 6.919 |  |
| Mo afoat. |  |  |  |  |  |
| Minneapolie...... | 2,323,404 |  |  |  |  |
| On Manl...̈...... | $\begin{array}{r} 380,600 \\ 81,500 \end{array}$ | 61,000 | 4.000 |  |  |
| On lakes | 1,075,585 | 1,502,247 | 152,686 |  | 54,5¢0 |
| On canal. | 2,352,000 | 1,220,100 |  |  |  |
| Tot. Sept. |  |  | 949,210 | 564,3 |  |
| Tot. Aug. 28 | 41,295,035 | 11,770 | 4,244.879 | 571,564 | 573,960 |
| Tot. 8 ept. 5 , '851 | 42,120.602 | 7.703,405 | .,663,6,9 | 450.732 | 142.101 |
| Tot. Eept. ${ }^{6}$, ${ }^{\text {Tot. Sept. }} 8.84$ | 18.529.035 | 4. 542.814 | 2,107,424 | 989,476 | 201,8:2 |
| Tot. sept. 8, ${ }^{\prime} 83$ | 23,514,992 | 13,247,758 | 3,427,065 | ,580,463 | 406,556 |

+Minneapolie and St. Paul not included.

## THE DRY GOODS TRADE.

New York, Friday, P. M., Sept. 10, 1896.
There was during the week under review a continuation of the activity lately noticed in the jobbing branches of the trade, in spite of somewhat unfavorable weather conditions. There is still in the market a large force of retail buyers from all sections of the country, and their joint purchases reached an important aggregate amount, operationa in ataple cotton goods, ginghams, prints, \&c., having been unusually liberal, owing partly to the lower freight rates lately established by the trunk lines of railroads. The demsnds at first hands was steady, but moderate as regards personsl selections; yet there was a . .very fair movement in fall and winter goods on account of recent and back orders. Accounts in regard to the distributing trade of the interior continue very satisfactory, and though out-oftown jobbers "stocked up" very freely in June and July, their stocks are graduslly nearing the replenishing point, and a fair supplementary demand for seasonable goods is expected in the near future by commission merchants and importers. Because of the exceptionally small stocke of domestic goods on hand, prices are for the most part very firm, and desirable imported fabrics are steadily held as a rule.

Domestio Cotron Goods. -The exports of cotton goods from this port for the week ending September 7 were 2,440 packages, of which 1,030 were shipped to China, 468 to United States of Colombia, 321 to Great Britain, 174 to Central America, 140 to Argentine Republic, etc. The situation in the market for staple cotton goods has not materially changed, the deland at first hands having been steady but moderate, while siderably more than an average business was done by lead. "obbers. Plain and colored cottons are steadily held by
ill agents, and stocks are much smaller than at the cor'ing time in former years. Print cloths were only in demand, but prices ruled firm at $33 / 8 \mathrm{c}$. for $64 \times 648$
and 3c. for $56 \times 60$ s. Stocks last Saturday and for the three previous years were as follows:

|  | Eept. 4, | Sept. | Sept. 6, | Sept. 8 |
| :---: | :---: | :---: | :---: | :---: |
| nt Oloths- | 1886. | ${ }_{391}^{188500}$ |  |  |
| all Kiver manufaoturers... | 39,000 | 223,000 | 532 | 2 |
| Providence speculat | 88,000 | 285,000 | 298,0u0 | 269 |
| Outatde speculators (eat).... | 25,00 | 180,000 | 160,000 | 60, |

Fancy prints, other than specialtles. ruled very quiet in first hands, but other descriptions of caliooes were in fair demand by package buyers, and actlve in jobbing circles. Cotton dress goods and crinkled seersuckers continued in steady request, but ginghams were somewhat less active.

Domestio Woolen Goons.-Men's-wear woolens have not shown much animation, owing partly to a strike among the clothing cutters in this city, which was not adjusted until the latter part of the week. Some fair-sized orders for lightweight clothing woolens, as cassimeres, worsteds, cheviots, indigo-blue fiannels, \&c., were, however, placed (for later delivery) with the commission houses, and there was a steady hand-to-mouth demand for heavy woolens, overcoatings, \&c, Astrachan and boucle clozkings, also Jersey cloths, have met with a fair ahare of attention, and there was a ateady movement in tricots and all-wool and worsted dress goods,in execution of recent and back orders. Flannels and blankets were in fair demsnd at first hands, and active in jobbing circles. Kentucky jeans ruled quiet, and satineta were in light and irregular de msnd. Shawls and skirts continued in fair request, and there was a steady business in carpets, wool hosiery and heary underwear. Prices of all desirable woolen goods are firmly maintained, because of the light stocks on hand and the upward tendency of the staple.
Foreran Dry Goods.-There was a steady call for some descriptions of foreign goods at first hands, and a moderately good business was done by jobbers. Dreas goods were in fair request, and velvets continued to move steadily, while a elightly improved demand for dress silks was reported in some quarters, though the latter were by no means active. Clothing woolens were in fair request, and a pretty good trade was done in linen goods, laces, hosiery and upholstery goods, Prices of staple goods are generally steady here and at the sources of supply in Europe.

## Importatione of Dry Goods.

The importations of dry goods at this port for the week ending Sept, 9, 1886, and since Jan. 1, and the same facts for the corresponding periods are as follows:


## Turst Companies． <br> Union Trust Company OE NEW YOAKK，

73 Broadway，cor．Rector St．，X．Y． CAPITAL，：：：：： $81,000,000$ Authorlzed to set me Fxecutop，Admlaistrator a LEGAL DEPOSITCI F PUH MONEY A ceepla Lhe trunsfor arency ans rezistry of atocka Ans mete traster of mortrazt of corporstlona
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The Brooklyn Trust Co．，
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## United States Trust Co 

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Metropolitan Trust Co．，
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## Financial Companies．

## Bonds of Suretyship．

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## The Guarantee Co．

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## JJSEPH GILLOTTS

 STEEL PENSGOLDMEDNLPARIS EXPOSITION－1878 THE MOST PERFECT OF PENS

## T1x5xxames．

office：of．the

## A TLANTIC

Mutual Insurance Co．，

NETV YORK，January 23,1886 ．
The Trasteen，In conformity to the Charter 0： the Company，onbmit the following Btatement of Its affalrs on the 31 ot December，1885： Premiums on Marine Riske from

1st January，1S85，so 31 st
December， 1895 ．．．．．．．．．．．．．．．．．．$\$ 3,856,31866$ Preminma on Pollolee not marked
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2，339，525 10
Total Martnc Premluma．．．．． $85,286.14376$
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$\$ 3,770,09430$
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Amonhi． $.912,740,32046$

81x PER CENT INTEREST on the outatand ing certldestes of protis will bo puid to the bolders thereot，or thelr legal representallves， on and after Tueaday，the $2 d$ of February next THE OUTGTANDING CERTIFICATES of the louve of 1881 will be redeemed and pald to the hollers thercof，or shelr legal representa－ tiven，on and after Tuemeng，the $2 d$ of Fobruary Dext．Hom whloh daio all fatereat thereon will cemes．The cortiscates to be produced at the time of payinent and oanceled．
A DIVIDEND OF FORTY PER CENT \＆ deolared on the net earned premlums of the Company，for tho year ending 31at Deoember， 1895，for whieh cerliticales will be lmaed on and after Tuemiay，the sth of May next．

By order of the Board，
J．H．CHIAITIN，Secrefary．

## THIUS．TEES

J．D．Jones， Charlen Denale， W 11．M．Moore Jarnen Low． A．A．Raven Wh．8turghe Benjamin 11．Flold， Jowlah O．Low． Thommen 8 Coddington． Whuma Degrooh Horace Gray， Whllate E．Dodge， Whallam It．Mroy， C．A．Inend， John D．IIowleth， Wlllem H．Webb Charles P．Buriatt，

Adolyh Lemosne， Robart B．Mlatura Charlea I．Marmhald， Frederlot II．Coseltt， Williain Bryce， Joho Ellfott， James G．Do Foreat． Churles D．Leverion， Churies D．Leverion， N．Denton Braith． Grotge Blisa， Hears E．llawley， Wulam D．Morgan， Isaso Bell， Edward Floyd－Jone， Anson W．Llard， Thomas Maltand． Efinuad W．Corlles，
$9,034,68500$
$1,438,60$
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JOHN D．JONES，Fresident CHARLES DENNis，Flce－President W．I．I．MOORE，2d Vice－Pres＇t．
A．A．RAVEN， 8 d Vice－p eellent
gusuxaxte.

## EQUITABLE

LIFE ASSURANCE SOCIETY, 120 BROADWAY, NEW YORK.
HENRY. H. HIYDE, President
 SURPLUS.............................. ${ }^{\text {s18,888,288 } 13}$ (Surplus on N, Y. Standard $4{ }^{3} 8$ per cent interest, $817,495,320,40$. Supplus over Lishbpities, on everystandara of valua-
tion larger than that of any other LVe Assurance ComTew
NEW Assurance in 2885....
OUTSTANDING ASURANCI ....is
Pald Policy-1 Ioldera since Organization
INCOME in 1885. ...................


тне
MUTUAL BENEFIT
LIFE INSURANCE COMPANY, NEWARE, N. J.

## AMZIDODD, = - - - President

Assets (Market Values).................. \{s9,615,319 32
Liablititas ( 4 per cont Reservà)...
Surplas........................ Pollcies Absolutely Non-F.
IN CASE OF LAPSE the Policy io continued in Porced as long as its value win pay for or, if pre-
Afterthe third fear Policies are incontrgtable Arter the third year Policles are inconTEsTABLE:
except as againat intentional frand; and all restricHons as to travel or occupation ars hoved. CA , CABM LOANE are made to the exteit of 50 per cent Of the reserve value, where LoSERE pald Im

## UNION MUTUAL

Life Insurance Company PORTLAND, MAINE.
JOHN K. DE WITV, Premident. ORGANIZED 1819.
Writs to the Company or ita Agents for clrculars
The Maine Non-Porfelture Law. Losses paid phomptly and without DISCOUNT.
The Company is atrong, rellable and popalar; and issuas a variety of pollctes isulted to the diferent clrcumstances of Insurera.

## MANHATTAN

## LIFE INSURANCE COMPANY

156 \& 158 BROADWAY. NEW YORK. henry stokes, President.
From Phladelphia Inquirer. Jan. 30, 1884. Company continuee to meet the Fopular favor. it combinea the protecilve featura of iffe insurance polter, while it aroids the expense atiending the atter by the ordinary methow Arm improvement has nd of the period of taking cha endowment in cash or of continuing the insurance for a mach larger independant of the condition of hesth at the time.

## North British

## \& Mercantile Ins. Co. <br> LONDON AND EDINRURGRI.

U. S. Branch Statement Jan. 1, 1886. Invested and Cash Fire Assets............ $\$ 3,421,87076$ Reservs for Unearned Premiums:
Reservs for Unearned Premiums...
Other Liabllitles.
Not surplus.
.2,015,585 13
$23,421,87076$
Losser paid in U. S. in 19 years .. \$16,240,138 03 U. 8. Branch Office, 54 William Br., N. Y. CHAB. E. WHITE, BAM. P. BLAGDEN,

Managers.
JAg. F. DUDLEY, Doputy Manager.
Commercial Union
ASSURANCE CO., LIAMITED, OF LONDON.

Office, Oor. Pine \& William Sts., New York.

## quswxauce.

The United States Life Insurance Co.
IN TIIE CITY OF NEW YORK. (ORGANIZLD IN 1850.)
261, 862 \& 263 Broadway, New York. T. H. BROSNAN, President.
O. P. Fraheion, Seo'y. A. WheElwhtert, Ass't Sec Gro. II. Burford, Actaary.
Au the pronts belong to the Policy-hoidere excle alvely.
All Poltelea lssusd by this Company are minisput ABLE after thres years.
All Death Claims paid Witeout discount as a000 as satistactory proots hava been recalved.
This Company issues all forms of Insurance, inclading Toatine and Limited (Non-Forfeiting) Tontine.
One month's grace allowed in the payment of Premlams on Tontine Poltctes, and ten days' grace on all others, the Insurancs remaining in full force during the graoe,
Absolute security, combined with the largest liber allty, asaures the popularity and success of this company.
GOOD AGENTS, deairing to repreant the Company, ara invited to addrass J. S. GAFFNEY, Super ntendeat of Agenclas, at Home Ofice.

## Phenix Insurance Co. <br> \section*{OF BROOIKLIN,}

Office, 195 Broadway, New York Clty Statement of Oompany 1 st Day of Jan., 1886 CA8E CAPITAL ....................... $\$ 1,000,00000$ Raserve for unpald losse8................. 84,473 69 Vet surplus...

84,910,48836
STEPIIEN CROWELL, Prenident.
WM. R. CROWHLL. Vice-President.
GEO. H. F1SKE, Assistant Secretary.
WHANCIS F. BURKE, Sec' Local Dep't.

## ETNA

Insurance Compans OF HARTFORD.
Captal.
Labilitles for unpald losses $\$ 4,000,00000$ and re-insuranoe fund. 2,057,776 24 Net Surplus. $3,202,32041$

Aswetm Jan. 1, 1886.....80,260,09665
No. 2 Cortlandt St., Now York JAS. A. ALEXANDER, Agent.

## gixuricatious.

## Littell's Living Age.

 IN 1886 TIIE LIVING third year, having met with coatinuous commendation and ancA WEEIKIII MAGAZINE, it gives fifty-two numbers of
gixty-four pages each, or more THBREE AND A OUARTER donble-colunin octaro pages of
reading matier ycurly. 1 l prereading matier ycurly. It pre-
sents io sin Ioexpensiva form,
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Tha beat Nssays, Keviaws. Criticisms. Serial an The best Nssays, Reviaws, Criticisms Serial an
Short Stortas, Sretches of Travel and Dis-

from the entire body of Forelen
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as the only satisfactorly fresh and COMPLATH compilation of an indispensable carrent literaturethe ABLEST LIYING WRI!ERS In all branches of Literat ure, Science, Politics and "It is not too much to Art. that With THE IIVINo
AGE one commands the wholla theld of current iferAry activity; and it has never been ao bright, so comprohensive, so diversiged in interest as it is to-day." "It enables its readers to kecp fully abreast of the bett thnught and literature of civilization."-Chris-
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pootry, traveis, whatever men ara in'ereated in, all pootry, travels, whatever men ara infereated in, all
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## HANI-BOOK

 or
## Railroad Securities.

## JULY, 1886.

CONTENTS.
Rallroad secarilies.
a Description of stocks and bonds, and 4 statement of tue income for four yeare past and Fixed Cuarozs.
Highest and Lowest Prices, Monthly. United grates gecurties and Ratroad BONDS AND BTOCKS EN NEW YORE, BOSTON, Philealer ind and Balimore, for the

Ten Year Rabge of Prlces-
Yrarly Ranoe of Active stocks-Date of highest and lowest prices made in the years 1877 to 1885, inciusive, and to July in 1886:

Dividends.
DIVIDENDS ON RAILROAD BTOCKS paId In six years, 1880 to 1885 , nclusive, and prior to July in 1836

## Rallroad Earmings.-

Gross and Net Earnings so far as reported in 1886 , in oomparison with 1885.

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Hetween NEW YOKK and HAvire,
From Plor (natlu, Narih Rivar foot of Marton 86 Travelers by this ingovold both trandit by Englion
 LA ChAMPAGNK Tramb.


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## Hitiscellancous.

## Brinckerhof, Turner

 \& Co.,
COTTONSAILDUCK

## Aad anl kinca of

COFTON CANTA8, VELTINO DCCE, CA COVEBIMO, BAGOINO, RAVEN8 DCCE, BAIL TWINEB, AC, OONTARIO" 8EAMLTBS BAO8, "A WNINO 8TRIPEA

## Alsa, Areate

UNETED STATESS HUNTIXO CO.
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IROX COTTOX TIES
Bliss, Fabyan \& Co.,
Ser Fork, Bootion, Philadelphia,
azungo aorsta for zemitiog mando bhown \& hleached shiнticas And sheetings,
PRISTR. DENIMS, TICKB, DCCK8, W.
Towels, Quillo, while Gondwat Iloalery Drills, EArctings, \&c. for Eiphorl Trode.

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TO ORDER for EPINKERS And EXPORTERE. CORAKJTOYDKick solictren.


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Geo Copeland \& Co. COTTON BROKERS.
134 TPRAH1, STHI:S:T, NE世T TOHK。
F. Hoffmann,

COTTON BRORER AND AGENT,
38 HER DELA HOTMSE, HIVHE,

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Robert Tannahill \& Co ,
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[^0]:    - Wo notico that 3r. Elitaon given 2hat to ${ }^{21}$ gd. an the margin bstwern cottos and 32-twht, that will aboat corer cont of manifacture -the formar bolna striod an a ptice whloh " wonll not be sumelent to cover oont ${ }^{\circ}$ In the olld mille, and tho latte: ae nuftelont for the best applatel modern reill.

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     6 Fhguren of emrulngen for lank Jear heve

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    - Now reported ainova low.wnter mark, inutead of below high watex mark matror to October 30, 1885
    India Comton Moveyrnt from all Pobts.-The receipte and shipments of cotton at Bombay have beon as follows for the week and year, bringing the Bguree down to Sept. D,

