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## HUNT＇S MERCHANTS＇MAGAZINE， 

GEPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATE
VOL．42．NEW YORK，JANUARY 23， $1886 . \quad$ NO．1，074．

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This Company undertakes the buslncas of Truateo to Loans of epproved Rallwnys, negotintes and Issuea Loanson the London Market, acts as Agent for Rallwhya and other Corporations, elther Jn the matter of payments of Inlerest on Lomns, Dividends on or Ifegistration of Stocks In London, or othervisc.

Cable Address $\rightarrow$ PA VY, London. -

## THIT

Anglo-Californian Bank (LIMITED).
LONDON, Head Offce, 3 Angel Court. SAN IFRANOISCO Oftice, 422 Californis $8 t$. NEW YOIRK Agents, J, \& W. sellgman \& Co. EOSTON Correspond'ts, Massachusette N. BL Enthorized Capitai, - 8 . $6,000,000$ Pald-np Capisal, - = $1,500,000$ Renerve Fund, . . . . 400,000 Tranasot general banking husineac. Isane Comb-
merclal credita and Bulsof IGxohadge, avallable in all psrth of the world. Collectlonasind ordera for Bonds
 FKEDK Fi LOW
IGATZ BTHINIART, $\}$ Manazers.
NTHAL, Cashler.

## Froxcinx Buthexs.

## De Twentsche

Bankvereeniging,
в. W. मumbenstrin \& con,

AMSTEREAM, - - - HOLIAND. Establishen 1861.
Capitai fully paid up.7,203,025 Gulldere (82,881,570-) Heaerve Fund........ 018,092.524 " (8305,257 $\rightarrow$ )

HEAD OFFICE, AMSTEEDAM. BRANOHES:
London-B. W, BLIJDENSTEIN \& CO.,
No. 55 \& $\downarrow 6$ Threadneedle St., E.C Rotterdam-DE WIgsel-en-Effectenbank. Enachede-B. W. BLIJDENSTELN, JR. Almeloo-LEDEBOER \& CO.
Tranaact a general Banking and Commission Business in Bills, Stooks, Shares, Coupons, \&o NEW YORK CORRESPONDENTS: Messrg. KNAUTH, NACHOD \& KÜHNE
Bank of Australasia, (Inoorporated by Royal Charter, 2895.)
4 Threadneedle St., London, England Paid-up Cspital, $\quad \ldots . . \pm 1,800,000$ Letters of Credit and Drafts ianned on any of the nnmerone branches of the bank throughont Australie
and New Zealand. and New Zealand. Billa negotlated fent for collection.
Telegraphic transfers made. periods, or for transfer to the coionies on terme -bich may be ascertained on application.
PRIDEAUX SLLRY, Secretary.

## Hong Kong \& Shanghai

 HANKING CORPOIEATION. Padd-up Captal.Reaerve Fund Equaliasion of pio................................................ $\$ 7,500,000$
$4,400,000$
 The Corporstion grant Drafts, Isane Letters of Credit for use of Travelers, ond negotate or collect Bilis peyable at Bombay, Caicutta, Singapore, Salgon, Sanga, Hong Kong, Foochow, Amoy, Ninkpo,
End London. A. M. TOW
L. de Steiger \& Co., BANKERS.
FRANKFORT-ON-MAIN, GERMANY,
Canadtan gankexs.
Imperial Bank of Canada. CAPITAL (paidup); = - $81,600,000$ SURPLUS, . . . . 8480,000 E. 8, HOWLAND, Prea't, D. R, WILEIE, Cashler HEEAD OREIOE, TORONTO. BRANOHES:
8in Catharines, Port Colborne, St, Thomas, Ingersoil
Wolland, Farcus. Woodstoek, Winniper, Mang
Brandon, Mad. Ksex Ceatre, Ont. Doslers in Amertean Currenoy \& Stering Exchange.

 63 Lombard Street. 59 Wall 8ireat.
Promptestattention paid to collections payable is
a part of Canade. Approved Canadian businers paper disoounted at the groad Omice on reasonable terme, and prooeed
rem tited by drerticn Now Yortic.

AGENUY OF THE
BANK

British North America, no. 52 wall stheet.
Buy and sell 8terling Fixchange and Cabie Transalso on Canada, Britinh Columbla, San Franclaco and CiKCUU1,AR NOTFE isaved in Pounds Sterling

 Limitima avallable in the Brazita, iliver Plate, dc.
mille collected and other bankinr businesa trade-
cted.

## Gzowski \& Buchan,

 STOCK AND EXCIIANGE HROEEES, TORONTO, CANADA.Stock and Bonds, Sterilng Exchange Drafts on
New York, bonght and sold at CUHRENT PRICWS.

## fanaduax Bankexs.

Merchants' Bank

## OF CANADA.

Capital, • $\$ 5,725,000$ Paid Up. Reserye.
President, ANDREW ALLAN, Kig. $\$ 1,375,000$ TEAD OFPIOR, IIONTREAL.
GEORGE HAGDF, Goneral Madazer. LO YDON THNG.-The CIJdeadsil Bank (Limited.)
NE YORE-The Bank of New York, B NE W YOkE-The Bank of New York, N.B.A.
The New York Agency buys and sells Sterling Fxxchange, Cable Tranafers, Lesuea credita available in and etsewhere mad lasues drafts payable at any of
and
the maticea of the bank in cenod the officea of the bank in Cagada. Every deacription
of foreigo banking buainess undertaten, New York Agoncy, No. 61 Wall Street. HFNRYHAGOE, JOHNB. HARRtS. JR., $\}$ Agedts,
Bank of Montreal.
oapitar, - - - $\$ 12,000,000$, Gold SUIRPLUS, - - $8,000,000$, Gold C. F. BMITHERS, President.
W. J. BUCHANAN, General Manager.

## NEW YORK OFFIOE,

NCs. 69 de 61 WALIL STREET.
$\left.\begin{array}{l}\text { WALTxa WATBON, } \\ \text { ALEX'R TANG, }\end{array}\right\}$ Agents.
suy and sell Steriting Fizchange, Franos and Cabie T ansfers; grant Commerolal and Travelers' Credite, -vallable in any part of the world; issne drafts on and make collections in. Chicago and throughont the D iminion of Canada.
London Offce, No. 22 Abchurch Lane.
catestexi ghankes.

P. F. Keleher \& Co.,

80\% OLIVE gTREET. ST, LOUIS,
Dealers In Western Securitio: Dofanttod Bond of Missonri, Kanas and Ilinoisa Specialty Good Investment seouritien, paying from
four to oight per oent, for sale.
Chas. H. Potter \& Co., INVESTMENT BANKERS,
OLEVEHANM, OHIO.
TOWN, COUNTY APECIALTTES: BONDS,
LAK EUPERIOR IRON MINING STOCKS
 German National Bank, lutthe rook, arikansas.
captral (Paid In) - . . 82000,000
 National Bank and National Hank of the Repnblic

## Soxthexu samkexs.

Lodowick J. HiLL, F. S. McCandless, A. W. Hill
Preaident. TH\&
Gate City National Bank ATLANTA, GEORGIA.
Designated Depository of the United Slates. Capital and Surplus, $=\$ 300,00000$ Acconnts of Bentre Merchanta, Corporations sud
Individuais reapectfnly aollcited. Cotlections promptly made and remitted for. Wili sct as agent for the investment of idie and - ini our active and growing city muala. in In onr active and growing city money Ia al ways in
demand. Onr rates reasonable. Give us a trial.
Thos. P. Miller \& Co., BANKERS, MOBILE, ALABAMA. Spectal ettention pald to collectione, Fith promnt
remittances at carrent rates of exchange on day of remittances at carrant rates of exchange on day of
psyment. Buy and sell State of Alabsama and City
of Mobile Bonds. of Mobile Bonds. - Bank of the 8tate of New York, Now Yorki LoDielana National Bank, New Orieans ; C R Burruas, Prea't. A. K. Warkir, Oashiar First National Bank,

## Southexw Bamkers.

## MERCHANTS' NATIONAL BANK,

 RICHIIOND, VIRGINIA, Collections made on all Southern points on beatcorma ; prompt returna.


TMIOMAS BRANCH \& CO., BANEER8 AND COMMISSION MERCHANTB, RICHITIOND, VIRGINIA.
Circulars and information on fundiog the debta
of Virginis and North Caroitna free of cost. of Virginis and North Caroitna free of coat; one-
efghthper cent chared for funding Southern Rail-
road and State and City Nonds bought and sold. road snd State and City honds bought and sold.

## Sprectal quxuesturents.

Geo. H. Prentiss \& Co.,
VO. 40 WALL ST., NETV YOIEE.
AND
208 MONTAGUE ST., BHOOKKYN.

## GAS STOCKS

## and

GASSECURITIES,
Street Railroad Stocks and Bonds

## GROOKLYN SECURITIES

## DEALT IN.

GEM GAB QUOTATIONE IN THEIS PAPEB Geo. H. Prentiss. W. D. Prentiss. w. w. Wal.sh Member N.F.Stock Fixch.

## John B. McGeorge,

No. 20 HIROAD STHEEET, INVESTMENT SECURITIES AND COMMERCIAL PAPER,
42d St. Manhattanvilie \& St. Nicholas Arenue and other City Railway Securities Dealt in. TELEPIIONE CALL, "NEW," T27.
Investment Securities BOUGHT AND SOLD.

## WANTED:

Elizabeth City New Bonds and Sorip.
FRome Watertown \& Ogdensburg lets and 2da.
Oswero \& Home Ists.
Ecioto Velley FIrst Mortgage Bonds.
Southern Securities.
ALBERT E. HACHETELD,
No. $5^{12}$ Plne Street.
Minneapolis, Minn.
Collections. $\begin{gathered}\text { Speclal attention given toctiona and Remithan }\end{gathered}$
Investments. Choice Mortgages on 1 m .
Bank and other stocks Bought and Sold.
IBHAKE \& CO., Private Bankers, P. O. Box 320. Minneapolle, Minn

Toledo \& Ohio Central
CONLION AND PREEERIRED, BOUGIXT AND SOLD BY
J. S. STANTON,

I6 AND 18 BROAD ST.
WM. C. NOYES, No. 21 NASSAU STREET, dealer in
CYTY RAILWAY STOCKS,
GAS STCOCKE,
TIREST CO.'S STOCKS, TELEGRAPIH STOCKS,
Brak Stocks, Insurance Stocks.
Geemy anolatlons of Trust and Telegrapb Stock
in Saturdaj'e Brening Post and Dutey Indicatoxa

## 

## 7 Per Oent Farm Mortgages

 Tío Corbin ilmukiug Co．， 116 ies duvay． The bals of succons of every Induatry In the West，Northweat and soush，is the products of the Farm．
 of millions of money chat aro invegtad in tho securl upon the suecess of thengrieuharal in eroat，and yot ratlruad bunde，on a proper mileuga，ara a fuvortto

 FAIt MK Ber er hinn mythng that follows．
 guired th secure and prutect a lender＇s money，as the
record here In Now York of all these years whll dem－ onstrate．ithat prudent investors ara leiraing the
vilue of thana securlties in shown br the enormous vilue of thana securities in thuwn by the cenormous pruportions to which these investinents havo grow．
withus durlag the luat two ycars of depresslon．

Hayden \＆Dickinson， DENVIEIE，－．－COLOILADO． We have on hand and for anle first－class Counts
ad schon finds and other clivice securlues．We especlaily reconmmend to couservatlve Investory onr Propertles．These have bien made by us after rat m investigation of title and values，nod can be tran日－ refereuces Hast and West．

THE WESTERE
Farm Mortgage Co．， LAWHENCE，KANSAS，
arfers to investors the best accurltie日 in the market．
FIRBT MURTUAGE HOANS UYON BMPlloVED EAHMS．laterent and prituclpal pald on day of ma－ tarty to Now York．Funds promptly placed．Larke



## Farm Mortgages

In Sums or 8100 and Uywarts on in diana and Ohio Lands．
NOTHING BAFER ALWA PS PROMPTLY PAID JOS．A．MOOHE，
84 E．Eat Market St．．Indlanapolls，Ind

## 6\％

$7 \%$
8\％
The A mericha Inveatmend Company，incor．
 Emmettahurg，Io Fa，ORMABY OLUTE \＆C＇O，Mitchell，
 mand Investment Certificates，drawing 5 per cent，are time． 20 vears experlance．frrite fore fur n ahort

Home Ofice，Emuctaburg，Iown
Come Ofice，Emuctaburg，Iov
New York Office， 150 Nassan St．


SELECT FIRST MORTCARES． On Improving Westerif IPoperty With present cash value 1 reblo upwards of Loan，
 Bank of Commerce，binneapolis；fr．Sam＇］to Nat．
 Hiars．in BaKfir，Denlor In Jeal Batate and Mort－
gracen，Minneapolis．Minn．

## Auction \＄ales．

STOCKS and BONDS
At Auction．
The Undersigned hold IREGULAR AUOTION BALES of all classea of
STOCKS ANDBONDS， WeDnesdats and saturdays．
ADIEAN II．MULLIEIE d SON， No． 12 PLNE STREET，NEW YORK． （Equitable buildina．）

## dutexest，fividends，de．

LHIANOIS CANTIBAL HAITIEOAD
47TII SLBM－ANNUA1．ONSII DVIIIFND． 31， 18 m ，tho Diracturs hay of thechared ended 1seoombe
 tral 1tallrond Company，na registerod at the closo of businens，Felimiary 10，lswh March 10，1MNB． purposes of tha above dividutal and of for the

SWGUOHISAKAN FEA YOISCO IEAIT，
NEW YOHK，Jnh．19，jewo．
 Stuck of thlas compmy has hean this das declarod and is payablo Feo，iv， $164 y$, at this onfee，to atock－ holders of record upon closing of tho transfor books
of that stack，as below． of the transfer hooks．of the firat preferred stnck 2H，Intut．，at $91^{\prime}$ ，Wh．，and reonened on tho morning of ST．IPAUL A NOBTIIBIEN PACITIO GANLWAY COHGOMEW VURK，JRN，16， 1881 ， of this Company，maturing Feb． 1 prox．，will be pald
 York Cityikiliy leparsteil EiD INTEHEST due Fel．I Will bn tranamitted at maturity to certificate hulders of record Jan． 25 ，from which duto until
Feb．1，1850，Inclisive，the transfer booka will be
closed．
 NEW YONTKOBA HALLWAY OO．G3 WILLAAS ST， dend of nie and one－hnif per cent on the capital stuck of this company has beren this day dectared， stuckholders of record on that date．
Transfer books whl be closed at 3 oclock P．M． Jant 18，and will bo re－mpened at 10 o＇clock I．M．M． OFPICE OF PUKALMAN＇S PALAOE
CAR COMPANV．CHICAGO，JHO 20， 1886 ．
Thonsual QUAKTEHANVDIVIDFiND of TWO（2） from net carnings has becu declired，puyable Feb． 15，to stockholderg of record at close of businesa February 1．1886，Transer bookg cloge Fcbruary 1．
and re－open February 181896.
OFPICE HONIESTAKE MINING CO． Mille Bujldino，No． 15 Haoad Street，New Tonk，Janaary 18， 18 88，
The regular Monthly Dividend－FORTY CENTS The regular Monthly Dividend－KORTY CENTS payable at the oftice of the Company，San Franclaco，
or at the Tranfer Agency，New York，on the 25th or at the
instant．
bnoks close ou 20th Inst．
LOUNSBERY \＆CO．，Transfer Agenta．
OFEICE OF THE ONTARIO SHLVER
 St．，New York．January $20,1886$.
The Regular Monthly Dividond of FIFT Y CENTS per ahare has been declared for December．1885，pay－ able at the office of the Company．San rrancleco．or
at the Transfer Agency In Now York．on the 30 th Int． Trangfer Agency In Now York，on
T＇ransfer books close on the 25thinstant．

## ซだnanctax．

## FOR SALE

Moberly，MIssoarl，Water Works Co． FIEST MOHTGAGE

## SIX PELR CENT BONDS

Due 1900．Interest January and July． TOTAL ISSUE，$\$ 100.000$ ． COST OF WORK，$\$ 125,000$ ．
Interest guaranteed wlthout condillon by City
Hoberly．Particulars on applicatlon．
J．L．LEOIBEIRTSON， INVESTMENT BROKER，

No， 7 NASSAU STIELEET．

## NOTICE．

The underslgned have been nominated by apectal appontment COMMERCIAL AGENTS FOR THE GOREIGN BUSINESS OF HIS EXCELLENCY THE VICEROY OF TIIE PIGOVINCE OF CHIHLI， EMPIRE OF CIITNA，

LUSSELIL CO．，
G0 Wall st．，N．Y．
＇LIE NAGIONAK MANK OF THE At a necting of the fiock Nolders of this Bank，held on the 12 th inst．，the fullowing gentlemen wore


 At meeting of the Board of Direetor，held tht

## まずnamciat．

## Sealed Proposals．

CITY COMITROLLEN＇R OFPICR，CITY ILALA， Decombior $9 \%$ ，is 85.
Satied propomaln will bo rocolved at the onfice of the Clty Comptroller of the Clty of St．S＇aul，State of Minnesotn，until $30^{\circ}$ clock $1^{2}$ ．M．on

## CIIURSDA

The＇Twonty－Eighth Day of Jan．， 1886
\$2\% 5,000

FOUR AND ONE－HALF（41／2）PER CT．
BOND S
OV THE

## City of St．Paul and County

 of Ramsey，（SEMII－ANNUAL，COUPONS ATTACHED．）
Mathrlig in THIIRTY YEAHS，
All bearing lotorost at the rate of four and aoe－half （436）por cent per annum，payable semi－annually at the financlal agencles of the Clty of Saint Pauland County of Ramsey，In the City of New York，dated January 1st．1886．Prlacipal maturing January 1st 1916 （ 30 years），and puynble at the sald financial agencles，Issued for the following purposes，viz．：
\＄100．000 Countr of Ramsey Bondf．lasued for the erectlon of a new Court House and City Hall Building，under an act of the legid－ fature approved February 20， 1883.
100,000 City of Salnt Panl Bonde，Issued for the erection of a new Conrt House and City IIall Building，under an act of the Legis Jatnro approved February 2H， 1883.
50,000 Clity of Saint Paul Bonde，lssued for the purchase of lands and for the erection of Engine 11 ousea，\＆t．，for the Fire De partment，nnaer an act of the Legislat－ ure approved February 24， 1855.
25,000 Clty of Sulat Paul Ronde，lssuod for landa purchased for Publio Parks，undee an act of the leglalature approved Feb ruary $26,1883$.
\＄275，000 TOTAI． $\qquad$
These bonds will be lssued in denominations of
ONE THOUSANI DOLLARS EACII，
And delivered to the successful purchaser in the City of Salnt Patul．
No bid will be entertained for less than par and the accrued interest，as provided by aw．
Bide will be entertalned for all the bonds，As $A$ WHOLE，OR FOR ANY PART THEREOF．
The＂Commlagioners of the Interest and Slakiog Fund＂and the Committee of Ways and Means of the Common Councll of the Clty of St．Paul，reserve the right to reject any or all hids．
EDMUND RICE，Mayor．Chairman of the Comals－ sloners of the Interest and Sinking Eund．
WM．A．VAN SLYKE，Chalrman of the Committee of Ways and Means．
Mark blds＂Sealed Proposals for Bonds，＂and address

## JOIIN WV．IROCIIE，

Cify Comptroller，Si，Panl，TIIfnemota，
DIEECCTORS＇PIROTEST－ ford Rai war Construct：on Company，having learned through the Sceretary if said company，James A． MHer，that：Marth Whilker，1resldent of batd com－
pany，bad algned and delivered to $\nVdash$ ．A．Johnson， pany，bad gigned and delivered to H．A．Johnson，
 Station，S．C．do enter this our protest agatnst the
signing and deliverlag of shid bonds for the follow－ Ing reasons： 2．Rutherford County has no guaranteo that the proposed rallroad will evcr be bullt，and no ascur－
ance that the purchase money of these bunds will be nsed in the construction of sald rallrond
sif the shanchusetts Company fatl to build entd
raliroad nod nu innocent purchnher of those bonds raliroad nad nu innocent purchafer of thone bonds suffre in our opinton the 1resident and Board of
lirect ry of the Kutherford Kallway Conatruction Company woull be responalble． $1,1895$.

PUTE YOU WANTA TO HUY OR SEILIANY ANG rrite to telegraph to and for，or call on
$5 \cdot 1$ fincunngo Pince，New fork． 5．15xclungo pince，New York．

## कetuanciat.

## Liverpool\&London\&Globe

## INSURANCE COMPANY.

Statement United States Branch January 1, 1886.

| ASSETS. |  | LYABILITIES. |  |
| :---: | :---: | :---: | :---: |
| Real Estate | 1,32.5,000 00 | Unearned Premiums... | 82,473,756 91 |
| Loans on Bonds and Mortgages... | 1,679,409 95 | Unpaid Losses. | 297,439 16 |
| United Statea Gevernment Bonds. | 1,909,541 25 | Perpetual Policy Liablit | 326,675 98 |
| State and City Bonds | 304,925 00 | All other liabilit | 237,005 59 |
| Casb in banks | 244.46216 | Surplus. | 2,5\$9,103 19 |
| Other admilted | 400,672 47 |  |  |
| come | 024,010 83 |  | 3,7\%5,584 75 |
| Expenditures 1885 |  |  | 3,120,032 98 |

## DIRECTORS IN NEW YORE:

## Chairman, robert b. minturn.

ALEXANDER HAMILTON,
CHARLES H. MARSHALL,
ANSON PHELPS STOKES,
JOHN A. STEWART,
depety manager, henry w. eaton.
Asst. Deputt Manager, geo. w. hoyt.

Investment Bonds. CHICAGO \& SOUTHWESTERN RR.

Flrst Mortgage F Per Cest Bonds, Principal and Interest Guaranteed, by Endorsement, by the
Chicago Rock Island \& Pacifle RR. Co. FOR SALE BY
REED \& FLAGG, II Pine St.

## International

Trust Company, (INCORPORATED I879.)
45 MILE ST., BOSTON.
CAPITAL, . . . . . $\$ 500,000$
SURPLUS, 100,000
By the provisions of the charter, gtockholders are
Ilahle foran addiltonal amounc equal to capital stock.
Transact a General Hanking Boslness Leezal Depository for Corporutions. Administracors Exacutera, Trusteas, Guardians, 1 nd Courts of Law
INTEREST ALLOWED ON DEPOSITB, suhjact to check, or payable at apecifed dates.
Trustees under Mortkamos of Railiread and other Corporations, and Fiacal Agents for the payment of
Bonds, Coupons, Dividende, \&c. GIEUST DEPARTMENT,
SKOURED BY SPECHL TRUST GOARANEE PIND
for the acceptance of truats created by Whl or other Frae. and the care and management of preperty and eataiea.

## DIRECTORS.

WILLIAM CLAFLIN, WHLHAM W, CRAPO,

T. PAREER, THOMAS F. TEMPLE,

JOHN M. GRAMAM, Prew's. HENRY L. JEWVETT, Sec's.
H. L. Grant,

No.I45 BIROADWAY, NEW YORK.
CITY: RAILROAD STOCKS \& BONDS BOUGHT AND SOLD.
See Quotations of Cyty Rallroads in this paper. 11 Copphatl Court,
Londow, E. C., Isl Junuary, 1886. $\}$
 We have this day commenced to carry on a gen-
Banking und Commianion business at the ahove address, In co-partnership, under the style of

RLAKE, HOISSEVAIN \& CO.
Mr. H. J. Delanoy meyer will sigr for our firm by procuratlon.
stanton blake,
A.A. II. BOIGSEVAIN,
F. B. Bl/AKE.

A PINONICLEAT OFPICEMAN AND ment,
BLIMESA

36THANNUAL REPORT

## MANHATTAN

Life Insurance Company OF NETH YORK.

Nos. 156 \& 158 Broadway. ORGANIZED IN 1850.

President, MENRY STOKNS.
First Vice-President, J. L. HALSEY.
Second Vice-President, H. B. stokee.
Secretary, H. X. WEMPLE,
Actuary, 8. N. STEBBINS.

GROWTH OF THIE COMPANY.
Net $\boldsymbol{A}$ saeta, December S1st. 1884 .
.. $810,505,54788$ Income accounts, year 1885. 2,050,371 80

Total. $\qquad$ $.212,6-45,01988$

## DISBURSEMENTS.

Paid clalms by death, ma
turad endowments, and
pryment of annuitias.....8790,82761
Paid dividends............... 271,350 08
Prid purchased polleies.... 155,051 07 l'ald amlaries, oftice, mgency
reul estate, commissions
taxes, medical depart
ment, advertising and
Other expenses............ 272,803 00-1,400,092 64
Baianse......... ....... .......... $811,155,82704$

## LIST OF ASSETS.

Cash on hand .........................
Cash in bank and Trust Company.
83,207 99 Cash in bank and Trast Company......... 183,11014 Bonds and mortgages......................... 3,146,494 22 Loans on policies in force.................. United States and N. Y. stocks (market valne)................
Real Estate at cost.
Real Estate at cost .............................
Premlums deferred and In course of collection and transmission.
Loans on stocks and bonds. $1,854,08763$ Loans on stocks and bends. $\qquad$ Interest due and accrued, and all other property.

Gross assets. $\qquad$
Reported cialms swalting
proof, eto.....................
Dividends unpaid and other liability............... Reserve on existing policles
estlmated by Now York

## stnndard.

Surplns by above atandard, viz.,
Amer. Ex. 44/8 per:cent. ............. $\$ 2,278,75078$

## 

## WANTED:

Des Moines \& Ft. Dodge FIRST MORTGAGE MAIN LINE,

## Also

FIRST MORTGAGE EXTENSIONS.

## GEO. W. DOUGHERTY,

ROOM D, MILLS BUILDING.

## WABASII SCRIPS.

NEW YORK \& GREENTYOOD LAKE

## RAILROAD FIRSTS.

CITY, COUNTY AND TOWN OF NEW YORK STATE.

TOHEX \& KITK,
4 Broad Strcet, New Xork.
DENVER \& RIO GRANDE THESTERN RAILWAY.
The Coppell Commiltee having advertised the ahandenmant of their plan and the return of de pesiled secarifies to the owners, it is to the common intereat of bondholders that all ahould now unite on the Reaumption plan, and that such who have not already done se should exchange the reqoirad coupons for trustes' certificates as provided therefn. Such apeedy fulfilment, by ramoving any further ancertainty ns to the future pesition of the bonds Fill enable all energies 10 be concenirated on the development ond improvement of the common prop erty, and warrant further increaso of contdencs in Ita outcome. WM.J. l'ALMER, l'readent,
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VOL. 42. SATURDAY, JANUARY 23, $1886 . \quad$ NO. 1,074

## CONTENT8.

## THE CERONICLE.



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sllliak b dant ) WILLIAM B. DiNA



## CLEARING HOUSE RETURNS.

The effecty of the extremely unfavorable weather on the volume of exchanges is shown in the accompanying statement, which covers the week ending January 16. All but three of the twenty-nine cities reporting exhibit so me decline from the preceding week, and the greatest losses occur in those sections which suffered most, either directly or indirectly, from the interruption to railroad traffic. In many portions of the country the cold also was of unprecedented severity and duration. Still, in comparison with the total for the corresponding week of 1885 , this week's figures exhibit an increase of 18.3 per cent, while outside of New York the excess reaches 6.4 per cent The receipts of grain at the Western lake and river ports for the week record a rery decided falling off from the total for the wcek of last year, the aggregate being only about $1,873,000$ bushels, against $5,605,000$ bushels in 1885 and $5,061,000$ bushels in 1884. This accounts largely, if not wholly, for the decline in the exchanges at such cities as Chicago, Milwaukee, St. Louis, \&o. The cotton movement also suffered a large diminution both at the outports and the interior towns.
Transactions on the various New York exchanges were collectively of smaller proportions than last week or in the corresponding week of 1885 ; but on the Stock Exchange the hare sales reached $2,023,958$, against $1,845,341$ a year ago, and
covering a market value of $\$ 137,282,000$ and $\$ 112,756,000$, respectively. With double these values deducted from the New York total8, the exchanges of other origin remaining are $\$ 378,033,285$ and $\$ 285,363,451$, or a gain of $32 \cdot 5$ per cent.

|  | TVeek Ending Jan. 16. |  |  | Week Enating Jan. 0. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1885. | Per Cent. | 1886. | Perc |
| New York | \$052,507,285 | \$524,875,451 | +243 | 87t6,087,817 | 88 |
| Saks of- |  |  |  |  |  |
| (Stocks....shares.) | (2,023,058) | (1,812,311) | $i+9.91$ $(+30.9)$ | (1,750,28i) | (-0. |
| (Cotton....bales.) | $(385,000)$ | $(204,800)$ | $(+30 \cdot 6)$ | (439.000) | $(+8 \cdot 4$ |
| (Grain...bushels) | (32,977,200) | (37,071,000) | $\left(-11^{\circ} 0\right)$ | (41,179,000) | (-34-6 |
| (Petroleummbbls.) | (38,779,000) | $(45,270,000)$ | (-14.2) | (77,217,000) | (+878 |
| Boston | (85, 137,889 | \$60,010,080 | + $22 \cdot 3$ | 197,246,116 | +40. |
| Providence | 3,010,100 | 4,145,100 | +21.1 | 5,027,000 | $+5$ |
| Hartiord. | 1,774,884 | 1,762,921 | +0.7 | 5,137,881 | $+83$ |
| Portland. | 1,074,270 | 846,471 | +26.8 | 1,025,633 | $+20$ |
| Worcester | 875,767 | 788,781 | +11.0 | 815,574 | $+10$ |
| 3 pringleld | 827,443 | 756,858 | +6.3 | 904,530 | $+6$ |
| Luwell | 482,091 | 604,524 | -18.9 | 518,106 | $+18$ |
| Total N England | 805,191,233 | 878,515,739 | +21.2 | \$108,794,846 | $+37$ |
| Phlladelph | (53,817,552 | * $40,600,219$ | +156 | 60,587,828 | + 96 |
| Pit | 7,940,598 | 6,717,053 | $+9 \cdot 5$ | 8,171,454 | +11. |
| Bellimore. | 12,280,305 | 14,880,145 | $-174$ | 19,105,757 | +18 |
| Total M | 873,447,845 | 208,203,417 | $+7 \%$ | \$81,001,839 | $+29$. |
| Chicago | 844,380,063 | 84, 407,081 | +0.3 | \$53,502,912 | \% |
| Cincinnall | 8,710,350 | 10,144, 750 | $-14.0$ | 10,702,800 | $+4$ |
| Milwanke | S,142,633 | 4,212,314 | $-25 \cdot 4$ | 4,973,886 | +11. |
| Detrol | 2,808,218 | 2,409,048 | $+12.4$ | 3,447,625 | $+24$. |
| Tndlenapol | 1,481,682 | 1,494,498 | -0.9 | 1,601,572. | -5. |
| Clevelan | 2,390,750 | 2.000,587 | $+10 \cdot 1$ | 2,715,380 | $+10^{\circ}$ |
| Colur | 1,580,833 | 1,301,051 | $+22.2$ | 1,027,945 | +53.5 |
| Peorta | 627,140 | 779,812 | $-18.0$ | 777,838 | +11. |
| Omah | S,180,451 | 2,007,7\%2 | +58.4 | 2,561,450 | -6: |
| Denve | 2,917,509 |  |  | S,746,861 |  |
| Total West | \$08,520,505 | 868,712,058 | -06 | \$4,305,7*9 | 8. |
| 8t. Lonis | \$14,820,008 | \%16.103,288 | -7\% | \$17,032,092 | -85 |
| 3t. Joseph | 800,848 | \%01,612 | $+27.0$ | 1,076,918 | +94.1 |
| Nsw Orlean | 10,055,704 | 11,421,178 | -120 | 11,086,8.3 | -3. |
| Loulsvills. | 4,874,570 | 4,537,53: | +74 | 5.753.62 | $+23^{\circ}$ |
| Kansas Clity | 3,912,000 | 4,329,826 | -9.6 | 4,308,702 | -8. |
| Memphis. | 1,794,890 | 1,819,435 | -6: 5 | 2,442,245 | $+8 \cdot 6$ |
| Galveston | 1,000,881 |  |  | 1,762,341 |  |
| Total 8outhern. | \% $30,358,876$ | 430,001,873 | -08 | \$41,700,491 | -0.8 |
| San Franclaco | \$10,847,430 | \$12,830,518 | $-14.7$ | \$11,393,854 | -8:5 |
| Total all | 8938.882,871 | *792,137,954 | +183 | 81, $4.47,137,608$ | + 38.1 |
| Ontside New York | 8234,265, 8.54 | '267.262.509 | +6 ${ }^{4}$ | \$381,060,761 | $+10.8$ |

- Not included In total.

Our telegraphic returns of exchanges for the five daysiof the present week are of a more satisfactory character than those for the preceding similar period. All the cities, except Baltimore and New Orleans, exhibit some increase over a year ago, and in the aggregate the excess reaches 38.5 per cent, against 16.2 per cent on January 15. Outside of New York the gain is now 12.6 per cent


## THE FINANCIAL SITUATION.

There has been no change in money the past week. As represented by bankers' balances the rate has been as low as 1 per cent and on Tuesday. as high as 3 per cent, averaging about 2 per cent for the week, without any urgency in the demand at any time. The tendency of currency to return to this centre has increased rather than diminished, the fall in grain and the snow storms, which still interfere with the free movement of the crops, serving to lessen the inquiry for crop purposes. An incident of the week has been the failure of a prominent speculator in Milwaukee, who has been a persistent believer in high prices for wheat, but has at length found his load too heavy to carry longer. From present indications, that failure is but the beginning of troubles, and the widely telegraphed reports of a large combination being formed for the purpose of sharply advancing this staple, are more than likely circulated in the hope of inducing the unwary to relieve present holders of their tiresome burdens. It is the old story, now for the third time within five years repeated-the utter failure of the attempt to corner the world on wheat by withholding the American supply. We have heard of the ostrich hiding its head and supposing it was concealing its big body; but is not that act the height of wisdom compared with the policy of piling up in sight of consumers millions upon millions of grain, expecting the world to believe that it is permanently off the market just because the holders can conceal the narrow margins upon which it is carried?

The Bank of England minimum rate of discount was reduced on Thursday to 3 per cent from 4 per cent, at which it has stood since December 17th. This reduction was in part caused by the low rate of 2 per cent ruling for discounts in the open market at London, but was made possible through the gradual gain in bullion by the Bank of late, and by the fact that our exchange market is so near the gold-exporting point as to give assurancs of at least a moderate supply of gold from this country. The belief also, which is now quite general in London, that the law requiring the coinage of silver dollars is not likely to be repealed, and that this coinage will doubtless continue to influence exchange in the direction of high rates, was a further source of confidence that operated in favor of the reduction. This change now made by the Bank was partly foreshadowed by the previous fall in the open market rate, so that our bankers adjusted the prices of long and short sterling to conform to the street rate for money, and therefore no alteration was necessary on Thursday.

The tone of our exchange market has been gen. erally firm all the week, the only exception being on Tuesday, when it was slightly easier in consequence of re. ports of purchases of stocks by the arbitrage houses, which it was thought might result in a more liberal offering of bills. But while the tone was easier, there was really only a fractional change in the selling rates, which for short remained so close to the gold-shipping point as to justify expectations that some shipments would be made before the close of the week. Yesterday the rates were marked up again, francs (for the first time this year), as well as sterling, being fully up to the gold-exporting point, the market being firm at the advance. The only engagement announced as yet is $\$ 500,000$ withdrawn by Messrs. Brown Brothers to go by the Oregon, sailing to day. The demand for long sterling is active, being wanted not only for remittance but for investment, and this inquiry has absorbed all the offerings. Commercial bills continue light, owing to the very small movement of cotton and breadstuffs.

In the absence of important developments in any department of trade, and of this condition of our foreign exchange market, the event which has engrossed most attention this week, has been the continuance of the silver discussion in the Senate. If those engaged in this work only realized the harm they are doing to our industries it certainly seems as if it would make them halt. And yet no one can think so meanly of the intelligence of Mr Beck and his followers as to suppose they believe what they say. The whole burden of their speeches repeated day after day, is that they want this "to be a "Government by and for the people, instead of by and for "bondholders." That is to say, they would pay these rich owners of silver mines a royalty, have the credit of the nation impaired, our industrial interests all sacrificed, and call it serving the people. How can an intelligent person utter such trash 1 The conviction is becoming quite general that these coinage measures now being introduced, if rightly entitled, would be grouped into one and called a bill to relieve certain impecunions legislators, and that the desire among them is not bi-metalism at all, but mono-metalism and that metal silver, and the lower its bullion value the better they would like it. In a communication in another column a correspond. ent has well described the debtor class that is to be relieved by a debased currency.
Great confusion of ideas seems to exist with regard to India and the effect on its productions of the decline in silver bullion. We have not room here to discuss the subject at any length, but all statements which claim that the lower price of silver serves as a premium upon, and therefore a stimulant to, crop raising there, have no basis whatever in fact. In connection with this claim, greatly exaggerated reports of India's exports of wheat are also given, in many quarters being used simply to illustrate and enforce the same idea of India's gain through its silver rupee currency. These latter statements seem to have had their origin in some grossly exaggerated reports ascribed to Mr. John W. Bookwalter, taken up and repeated by others in various forms. We notice that even one of our careful W'all Street firms, in their circllar of last Saturday, asserts that "the export clear. "ances of wheat from India during the past year have "been nearly four times the amount for 1881. " As assertions like these do harm, beiug used by many to cultivate among unthinking farmers and planters a sentiment in favor of silver coinage, we have prepared the following from the India trade reports in our possession, which shows how incorrect all these clains are. It affords at a glance a history of India's wheat trade. The India report only states the quantities in hundred-weights and the values in rupees, and we have worked out and added the bushels and the dollar values (the latter on the basis of no depreciation in the rupee) for the convenience of the reader.
fear ending aprill 1.

| Exports from India. | 1884-85. | 1883-84. | 1882-83. | 1881-82. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat- |  |  |  |  |
| Quantity ......cwts. | 15,854,292 | 20,956,495 | 14,144,40\% | 19,863,520 |
| Quantity ... bnshels. | 29,594,678 | 39,118,790 | 26,402,893 | 37,078,571 |
| Value........rupees. | 6,31,01,453 | 3,87.75,610 | 6,0ri,89,341 | 8,60,40,000 |
| Value .... ... dollars. | 29,163.598 | 41,029,424 | 28,048,793 | 39,765,107 |
| Value.... per bushel. | $981_{2} \mathrm{c}$. | $\$ 101^{9} 10$ | \$106 ${ }^{14}$ | \$10714 |
| $C w t s=112 \mathrm{lvs}$. Bushels $=60 \mathrm{lbs}$ 。 |  |  |  |  |

As the year ends with the first of April, this shows the exports from the crops of 1881, 1882, 1883 and 1884,. proving that in that period there has been no important nerease since 1881 in exports (only one year, 1883-4, showing a small excess), and presumptively none in production; in fact in 1881 the exports were larger than in any year, except in 1883, and about 25 per cent larger
than in 1884-5. As to the crop of 1885 which is now being marketed, it is (judging from the exports thus far reported) botter than in 1884, but not so abundant as that of 1883. The India trade reports for only seven months of the new year have as yet reachod us, and wo give tho results with those for tho samo period of the two previous years for comparison.

| Exports of theal. | Seren months, from aprit 1 to Oct. 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1 S 5. | 1834. | 1883. |
| Fromindia- |  |  |  |
| Quantity.............. owte. | $\begin{aligned} & 13,899.518 \\ & 23,945,767 \end{aligned}$ | $9,797,313$ $18,288,318$ | $16,621,224$ $31,026,285$ |
| Value............... гиpees | 5.23,84,387 | 3,98,30,302 | 6,08,05,273 |
| " .............. dollars | \$24.210,492 | \$18,403,371 | \$32 289,633 |
| . ${ }^{\text {a }}$. ${ }^{\text {c......... per bush }}$ | $\$ 0.831_{3}$ | $\$ 1 \cdot 001{ }^{3} 20$ | \$1.04 |

In the light of these figures, does not this claim of the immense bonus (many papers have called it 18 per cent) that the decline in silver affords the India producer, appear a little foolish? And what becomes of these Munchausen. like storics of vast increase in exports-exports, too, that are said to be crowding America out of the markets of the world! Most certainly our Northwestern farmers will not tremble long over such figures and prospects.
There is another phase of this question which we will take up another day, for not only is India not harming us, but, through Great Britain's policy of mono-metalism, India is rapidly impoverishing herself, and there must come a day of rechoning not so very far hence. For it will be remembered that the above values are in silver rupees, and that we have turned them into dollars on the basis of no depreciation in the rupee. As a question of foreign trade, however, the rupeo value would have to be reduced to correspond with its true value. In London on the 9 th of Jannary it was only worth 1s. $5 \frac{3}{4}$ d., and here at that date it was worth only about 35 cents, instead of, as above, $46 \cdot 217$ cents !
The stock market this week has been somowhat firmer, though variable and irregular. The tone has been better, and there was an accession of strength towards the close of the week. There have been periods of depression, but succeeded by rallies, and there has heen no such general selling movement as distinguished the week previous. The market, however, has been rather limited, the diminution in activity being quite noticeable. In truth, the business has been almost wholly confined to the professional traders, who are usually prompt to change their position from one side to the other of the market; this will in part account for the rapid recoveries that have taken place.

In the general influences affecting values there has been no change of importance. The reduction in the Bank of England rate was interpreted in a favorable light as diminishing the probability of gold exports, and was availed of to give prices a temporary boost upward. The importance of the reduction can however be easily overestimated. With rates of foreign exchange up to the gold shipping point, with silver coinage continued, with the dull season in the export trade approaching, it is obviously too early to make any predictions. Prices of stocks have also been influenced by the more favorable aspect which it is assumed the trunk-line situation presents. There is a manifest disposition to localize the effects of the fight between the Baltimore \& Ohio and the Pennsylvania. Whether the effort will succeed, time must be left to show, but the managers of the trunk-line roads evidently have a great deal at stake in the matter, and their best endeavors will be enlisted to bring about some sort of an underatanding or agreement. Thus far, the cut of the Baltimore \& Ohio has not been met by the other lines either collectively or individually, but of course that is not con-
clusive as showing that it will not be hereafter. In all dis. cussions, however, respecting this matter, and in all forecasts of the situation which a further extension of the war of rates would produce among our railroads, we should not lose sight of the one fact that in no event can this industry be pnt back to the demoralized condition it was in tho firat half of last year and prior to that time. When the settloment of tho New York Central and West Shore difficulty was effected, we passed out of one state of these controversies which cannot now wholly return.

Traffic returns of the railroads have bsen rather a. depressing influence upon the market, the exhibits for the second week, from nearly all sections, being exceptionally bad. But it is well understood that the cause of this was the severity of the weather, and that the figures therefore are devoid of any significance as showing what future results are likely to be. Traders in the market used the returns, however, tomporarily to further their own pur. poses. It is to be said that there have also been some good exhibits, though covering a back period. The Houston \& Texas Central has issuedits statement for November, showing net, above operating expenses and renewals and better. ments, for the month in 1885 of $\$ 163,940$, against only $\$ 69,697$ in the corresponding month of 1884 . Evidently the condition of affairs in Texas had undergone a very decided change for the better to admit of such a favorable comparison. The coal stocks have been rather a drag on the rest of the list. Reporta of a most discouraging character with reference to the outlook for the coal trade are being circulated, with the natural and perhaps intended effect of depressing both stock and coal prices. We present on another page aome figures bearing on the production and consumption of coal in 1885 , and these make anything but a gloomy showing. However, there is an absence of harmony among the companies, which, though it may at any moment give place to a different condition, exerts an adverse effect while it lasts. It is auspected that when the needs of speculation have been satisfied a marked change may occur:

The Government bond market has been strong and moderatively active this week for the long-date issues, but the 3 per cents have been unfavorably influenced in part by the proposition to redeem the called bonds with silver, and also by the expectation that there will be other calls sufficient to cover the sinking fund requirements before the close of the fiscal year.

The following, prepared from returns collected by us, shows the week's receipts and shipments of gold and currency by the Now York banks.

| Week ending Jan. $22,1880$. | Recedved by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curr | 81,858.000 | \%291.000 | Galn . .81,568,000 |
| Gold...................................... | ..... | 10.000 | Loss. . 10,000 |
| Total gold and leakl tenders.. . | 11.858,000 | 8301,000 | Galn ..81.558,000 |

The above shows the actual changes in the bank holdings of gold and curroncy caused by this movement to and from the interior. In addition to that movement the banks have lost $\$ 300,000$ through the operations of the SubTreasury and $\$ 627,000$ by exports of gold. Adding these items to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day.

| Week ending Jan. 23, 1880. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings |
| :---: | :---: | :---: | :---: |
| Banke' Interlor Movement, as above | 81,859,000 | \$801,000 | Oaln. 31553.000 |
| Snb-Treasury oper and gold exp'ts. | 3,000,000 | 7,027,000 | Loss. 027,00 |
| Total gold and legal tenders.... | \%3,854,000 | 88,228,000 | Galn. 8881,000 |

The Bank of England gained $£ 468,535$ bullion during the week. This represents $£ 73,000$ net received from abroad and $£ 395,535$ from the interior. The Bank of France reports an increase of $4,447,000$ francs gold and $1,510,000$ francs silver, and the Bank of Germany since the last return gained $16,040,000$ marks. The follow. ing indicates the amount of bullion in the principal Euro-
pean banks this week and at the corresponding date last year.

|  |  | Jan. 21, 1886. |  | Jan. 22, $18{ }^{\text {c }} 5$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | old. | Silver. | ola. | silver. |
|  |  | \& | 2 | s | $\Sigma$ |
|  |  | 20.953,690 |  | 21,613,997 |  |
| Bank of England |  | 45,909,606 | $43,240.151$ $15,162,670$ | $39,932,878$ $12,231,000$ | 14,949,000 |
| Bank of Germany* ...... |  | 17,098,330 | 15,162,670 | 12,231,000 |  |
| Total this weok $\qquad$ Total previous weok.... |  | 83,961,626 | 58,402,821 | 73,7-7.875 | 56,025,272 |
|  |  | 82,890,148 | 57,965,121 | 73.073,323 | 55,627,034 |
| That preving to recent loformation received, we change the rolative proportions of gold and sliver in the Bank of Germany. No offichal returns are issued. |  |  |  |  |  |
| The Assay Office paid \$191,853 through the Sub.Treasury for domestic bullion during the week, and the Assistant |  |  |  |  |  |
|  |  |  |  |  |  |
| Treasurer received the following from the Custom House. |  |  |  |  |  |
| Date. | Duties. | Oonsisting of - |  |  |  |
|  |  | Oold. | U. | Gold | Sitver Oertificates. |
| Jan. 15. | \$102,301 75 | \$2,000 | \$131,000 | \$186,000 | \$81,000 |
| " 16. | 279,571 43 | 500 | 82,000 | 149.000 | 48,000 |
| -18. | 705,868 08 | 3,000 | 164.000 | 477,000 | 61,000 |
| -19. | 800,685 27 | 11,000 | 249,000 | 416,000 | 122,000 |
| - 20. | 509,218 92 | 2,000 | 94,000 | 154,000 | 59,000 |
| [ 21 | 443.77828 | 3,000 | 126,000 | 241,000 | 73,000 |
| T | 42373 | \$21,500 | \$846,000 | \$1,623,000 | \$444,000 |

Total. $\$ 2,941,42373 \quad \$ 21,500$ in $\$ 846,000 \$ 1,623,000$ Included in the above payn

## WHAT THE ANTHRACITE COAL FIGURES SHO W.

The uncertainty attending any forecast of the anthra. cite coal trade is strikingly illustrated in the figures of production for the late year, furnished this week by Mr. John H. Jones, the accountant of the companies. When at the beginning of 1885 the combination fixed the out. put for the twelve months at 30 million tons (against the $30 \frac{3}{4}$ millions mined in the year 1884) there were few persons who did not think a too favorable view of the situation had been taken, and that so large a tonnage could not be marketed. When subsequently the managers, ignoring the determination of the Pennsylvania Railroad officials not to join the combination, resolved to add an. other million, making the total to be mined 31 million tons-larger even than in the year preceding-it was deemed that the very extreme of foolishness had been reached, and that the collapse of the whole scheme was only a question of time.

How different the result. The production that was considered excessive has been exceeded, and the output for the year is only a trifle below the largest amount ever mined. The combination moreover survived not only that fact, but also the fact of dissensions within it and the independent action of the Pennsylvania Railroad without. The increased production was made, too-a very import ant circumstance-without any increase in the stocks of coal on hand at tide-water shipping points, but rather with a decrease in those stocks, showing that the whole of the increase in production, and more, too, went into consump. tion, or at least disappeared from sight.

If, however, the managers now find that their figures have not been so far wrong-that the market has absorbed the full amount of the alletment, and even gone beyond it-we do not think they will on that account lay claim to any special prescience, or understanding of the course of market. In truth, we doubt if they expected such an outcome. There may have been some enthusiasts among them who thought that the demand must increase, that nothing else was possibie, but as a body we do not believe the managers really imagined they could market more coal in 1885 than in 1884-certainly the depth of gloom and depression prevailing at the time did not encourage such an idea, The combination probably fixed upon a
large total simply because that seemed to be the only way out of a difficult and trying situation, and trusted to future developments to carry them through. The quotas of the different companies were determined by the allotment to each of a certain percentage of the whole amount to be mined, and where such percentage did not yield what was expected on the basis of a given total, by increasing that total the disgruntled company could be satisfied without entrenching upon the demands of the others. So the allotment for the year was fixed exceptionally high. No trouble was expected in the early months, since for these the output was made very light, but when the period of heavy production arrived, had the market failed to respond, the situation would have been very serious. As it was, it did respond-thanks to various favorable happenings-and thus by a fortuitous combination of circumstances, the managers were relieved of the necessity for further action. With this explanation of the year's events and their effect, we may now introduce the figures. In the following table we bring together from the statements of Mr. Jones the production for each year since 1873. It should be stated that the figures include "the entire production of anthracite, "excepting that consumed hy employes and for steam " and heating purposes about the mines."

> ANTHRACITE COAL PRODUCTION.

| Year. | Tons. | Year. | Tone. |
| :---: | :---: | :---: | :---: |
| 1878 | 21,227,952 | 1880 | 23,437,242 |
| 1874. | 20,145,121 | 1881. | 28,500,028 |
| 1875. | 19,712,472 | 1883 | 29,120,00: |
| 1870. | 18,501,011 | 1883. | S1,703.124 |
| 1877. | 20.828,179 | 1884.. | 30,750,4015 |
| 1478... | 17,005,202 | 1885. | S1,623,522 |
| 1879............................ | 28,142, 589 |  |  |

Thus the production in 1885 was 866,534 tons greater than in 1884, and only 169,495 tons below the exceptionally heavy production of 1883. As compared with 1880 the increase is more than eight million tons. With reference to the output for 1883 we may say that the total then of $31,793,024$ tons, caused tidewater stocks to increase from 562,116 tons to 748,330 tons, so that the amount that went nominally into consumption was only $31,606,810$ tens; in 1885, however, the production of $31,623,529$ tons was accompanied by a decrease in stocks from 874,681 to 754,545 tons, making the consumption for the year $31,743,665$ tons, in which particular, therefore, the year excels previous years without any exception. But all this is not conclusive of what can be done this year. The figures above show that the output from year to year has varied greatly, and even when the tendency was upward the movement proceeded very irregularly and was accom. panied by somo decided breaks. Thus from $18,500,000$ tons in 1876 the total jumped in 1877 to $20,800,000$ tons, but that did not prevent the production from falling in 1878 way down to $17,600,000$ tons. Again, from this 17,600 ,000 tons in 1878 the output in 1879 went up to 26,100 , 000 tons, only to drop to $23,400,000$ tons in 1880, which was succeeded by an increase to $28,500,000$ tons in 1881, since which time the fluctuations bave been less violent.

Of course the important point to determine is whether the increased demand is to be permanent or not. The only light in that particular which we have is that afforded by the statistics, and these of course do not always receive the same interpretation. It is well known that the im. provement in the trade did not begin till after the expiration of the first half of the year-indeed, it, was not till after the 1st of September that we had any real evidence of its presence. Since then, however, its effects have been marked and decided, and coutinuous as well. In the following we undertake to show the comparative consumption for the twelve months of 1885 and 1884 , that of De-
comber of the armo years, and also that for the perlod from September 1 to December 31.

| Anflracle Coal. | December. |  | Sept. 1 to Dec. 31. |  | Jan. 1 to Dec. 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1845. | 1895. | 1884. | 1885. | 1884. |
| Staek bexinning of period........ | Tuns. 670,408 | Tons. 712,302 | Thors. 088,782 | Tons. 885,716 | Tons. 874.881 | Tons. 748,330 |
| Iroduction....... | 2,840,825 | 9,600,436 | 13,00; 261 | 11,442,717 | 31, 233,520 | 30,730,095 |
| 8upply... | 3,007,224 | S,981,840 | 14,08n,079 | 12,328,432 | 32,408,210 | S1,505,325 |
| Et'k end of perlod | 751.545 | 874,681 | 754,515 | 574, 681 | 754,545 | 974,681 |
| Constmption... | 2, 412.0883 | 2.507,148 | 13,391,028 | 11,483,751 | 31,743,685 | 130,690,441 |

Here we see that while for the twelve months there was an increase in consumption of $1,100,000$ tons, for the last four months-September 1 to December 31-the increase was $1,000,000$ tons, making it clear that in the firat eight months consumption had fallen about 800,000 tons behind the previous year. At first the very heavy gain over 1884 was accounted for on the assumption that a portion of the earlier demand had been held in check by the current belief that the combination must break when the months of heavy production were reached, and thus lower prices ensue; but this expectation having been disappointed, deslers who had delayed making purchases began stocking up, and in this way the normal demand of the summer and autumn seasons was greatly extended. But admitting that a part of the increase was due to a movement to replenish depleted stocks, such movement cannot always go on, but must cease some time. And yet, as will be seen, the increase in consumption in December was fully as heavy as in the months immediately preceding and amounted to over 400,000 tons, on which basis the increase for a year would be close on to five million tons. Of course we know that there has been some revival of business activity, a starting up of various iron furnaces, and resumption of work by manufacturers of goods, but all this has been in a moderate way, and not on a scale that would cause any such increase of demand as we now find. We do not make the mistake of assuming that an expansion in the quantity of coal that has nominally gone into consumption, but in reality simply disappeared from sight, necessarily means a corresponding expansion in actual consumption (that is, coal burnt and used up), and yet if the increase is not to be explained on that basis, nor on the theory that dealers and consumers have been laying in increased stores, what has become of the coal?

This much we can say, for we have the figures in support of the statement, that taking the year as a whole, no part of the increase came from shipments to points in the vicinity of New York. Mr. Jones gives figures showing what he calls "Eastern competitive tonnage, including all ' coal which, for final consumption or in transit, reaches any "point on the Hudson River, or the Bay of New York, or "which passes out of the capes of the Delaware," and this item for 1885 he makes slightly less than in 1884, namely, $11,956,587$ tons, against $12,009,855$ tons. In view of the increase of over $1,100,000$ tonsin the quantity of coal that disappeared from sight during the year, these figures may seem surprising, and yet they are andoubtedly in consonance with the facts as they appear to the ordinary investigator, and the state of industrial and manufacturing activity at this centre. We have had the curiosity to look up this item of Eastern competitive tonnage for some of the back years, and here is its aggregate since 1880.

|  | 1845. | 1884. | 1853. | 188. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern competitive tonnage................ | 1,9550.587 | 12,000.555 | 19.148,185 | 12.018.704 | 12.1*9.030 |

The total for 1885 , it will thus be seen, is the gmallest of the five years given. The decline from 1884 is trifing

- 53,268 tons-but as compared with 1883 is quite heavy, namely $1,191,598$ tons. If we take these same figures in connection with the totala of production above, we arrive at nome interesting comparisons. Thus when production increased from $29,120,000$ tons in 1882 to $31,793,000$ tons in 1883, the Eastern competitive tonnage expanded from $12,018,000$ tons to $13,148,000$ tons-that is, nearly half of the improvement came from this Eastern competi. tive tonnage. When in 1884 the production went down to $30,756,000$ tons, the Eastern tonnage likewise fell off about a million tons-somewhat more-to $12,009,855$; in other words, the decreased production was entirely accounted for by this decrease in the Eastern tonnage. Following out the parallel, the increase of 900 ,000 tons in the output for 1885 should in like manner have been reflected by an increase in the competitive tonnage, but, instead, this tonnage shows a slight further decrease. Hence it is clear that the enlarged production for 1885 followed from a heavier demand for interior and Western points, which is a circumstance of considerable importance. Whether the increase has simply gone to augment invisible stocks or has been consumed, is a point on which the figures of future months may be expected to throw light.
As regards the production of individual companies, we have not the space for any extended comment, but give the figures below as a matter of record. The allotment seems to have been closely observed by all the companies except the Erie and the Pennsylvania RR. The quota assigned to the latter was farcical at the very outset, and it is not surprising that that road has mined nearly a million tons more than the combination had allowed it. Its production was 224,000 tons greater, too, than in the previous year, and amounted to $3,393,685$ tons, being consequently heavier than ever before. Thus the Pennsylvania, working outside the combination, becomes an increasingly important factor in the coal problem. The Reading does not seem to have mined its full quota (on the 31 million basis), but at any rate put out half a million tons more than in 1884, the Lackawanna and the Delaware \& Hudson being the only companies that mined less than in that year, the latter but slightly. Following are the figures.

| Name of Road. | Actual Production. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1883. | 1882. | 1881. | 1880. |
| Phila $t$ Reading*. | $\begin{gathered} \text { Tons. } \\ 11,850,780 \end{gathered}$ | Tons. | Tons, | $\begin{gathered} \text { Tons, } \\ 11,211,103 \end{gathered}$ | $\begin{gathered} \text { Tons. } \\ 11,025,800 \end{gathered}$ | $\begin{aligned} & \text { Tons. } \\ & 0.404,085 \end{aligned}$ |
| Lehigh Valley... | 6,107,4451 | 5,930,205 | 6,271.:73 | 5,933,739 | 5,721,869 | 4,394,533 |
| bel. Laek. \& West. | 4,087,834 | 5,204,562 | 5,070,122 | 4,639,717 | 4,588,069 | 3,550,34S |
| Del, \& 11udson.. | 3,301,873 | 3,362,679 | 8,512,971 | 3,203,188 | 3,211,406 | 2,874,705 |
| Pennsylvania Rr.. | S,833,885 | 3,188,25\% | 2,773,418 | 2,332,973 | 2,211,303 | 1,884,031 |
| Penna. Coal.... ... | 1,500,086 | 1,397,940 | 1,541,145 | 1,409,820 | 1,475,380 | 1,138,487 |
| Erie. | 651,228 | 523,548 | 382, 181 | 330,516 | 465,230 | 411,094 |
| Total.. | 31,023,523 | 30,750,095 | 31,703,024 | 20,120,092 | 23.500,023 | 2S,497,242 |
| Stoek at tile-water at end of year... | 754,545 | 574,081 | 748,330 | 662,116 | 467,024 | 500,273 |

* Including Central of New Jereey.


## THE POLITICAL OUTLOOK IN GREAT BRITAIN.

More than ordinary interest attaches at the present moment to British politics. No situation of similar gravity has presented itself in many years. It is impossible, indeed, to contemplate the situation without feelings akin to alarm-alarm not for the ultimate welfare of the three kingdoms, but because of the trouble which is imminent, and of the terrible ordeal through which it now seems to be a necessity that they should pass. There are many deep-seated evils from which the British body-politic is suffering-evils some of them inherent in the Government and Constitution, lut not ineradicable from the
same, and some of them the necessary result of a vast population crowded within too narrow limits. The evils are not new; but in periods of depression of trade they stand out in bolder relief, because more keenly felt.

It is in such circumstances Parliament has been formally opened. That the situation is no ordinary one has been attested by Royalty itself. Not in many years has the Queen been able so to overcome her desire for retirement as to preside at the opening of the two houses. Although she did not, read the speech herself, her presence on the throne, accompanied as she was by all the leading mem. bers of the Royal family, showed her keen appreciation of the emergency of the situation. It is not without deep significance that the Queen has recognized the Marquis of Salisbury, as she has steadily refused to recognize Mr. Gladstone. Nor is it without meaning that the dinner given by Lord Salisbury on Wednesday night was so "phenomenally brilliant," dukes, marquises, earls, viscounts and barons being numerous among the guests. The assemblage of titled persons at the ministerial dinner, and the presence of her Majesty at the opening of Parliament, both point in the same direction. They indicate most unmistakably, if they have any meaning at all, that the conservative spirit of the British people is aroused, and that, bow. ever the present difficulties are to be met, and whatever concessions are to be made, nothing shall be done inconsistent with the dignity and integrity of the empire. This is the spirit in which the Queen has opened Parliament. This is the spirit with which the Government confronts the Houses. This is the spirit which animates the entire conservative interest of England.

It is unnecessary to say that the question which takes pre cedence of all others, the question which rightly or wrongly has been allowed by the legislation of the last few years to force itself to the front, is the question of home rule for Ireland. What Mr. Parnell and his friends exactly meant by home rule was for a time involved in some doubt. Latterly, however, and particularly since the elections demonstrated his strength, all doubt has been removed; and all the world has been given to under. stand that home rule means an independent Irish Parliament. How far Mr. Parnell was wise or unwise in reveal. ing his purpose so unmistakably, is a question on which different opinions may be held. There can be no doubt, however, as to the boldness which the revelation implied. If it did not reveal wisdom, it revealed confidence; and looked at from the British standpoint, it had the advan tage of presenting a distinct issue. "Nothing in the world," said Mr. Parnell, "would induce me to accept on behalf of the Irish people anything but the fullest and completest control of their own affairs. What we want for Ireland is that she shall have control over her own destinies. What we want is that Ireland shall have the power to make her own laws, without the bungling and fumbling and obstruction of an Imperial Parliament, and that to our people at home shall be handed over the right of attending to their own concerns and managing their own business." Mr. Parnell has not, since he uttered these words, made any abatement of his demands. Home rule still means an independent Parliament.

In a receut article in these columns, it was stated with some degree of emphasis that it was one thing to demand an Irish Parlament and another thing to get it ; that the question which Ireland had raised concerned not Ireland alone, but Scotland and England as well; and that no con. cessions could be made to Ireland without the consent and approval of the other two kingdoms. There
has been no evidence that the demand of Parnell has found favor in Scotland and England. On the contrary, a separate and independent Parliament for Ireland is very generally looked upon as tantamount to the dismemberment of the empire ; and all the indications of the moment are that no such demand as that which has been made by Mr. Parnell will be granted. A certain qualified form of local self-government is to be extended to England, Scotland and Ireland; but Ireland is distinctly informed that she cannot have her own will, and that, satisfied or not satisfied with what is offered, she will be compelled to keep the peace-no matter what the cost or how great the sacrifice.

An entirely new method of government is thus to be adopted with regard to Ireland. The opinion prevails in England that Ireland has been spoiled by too much coddling. Mr. Gladstone, it is said, has been the over-in. dulgent and over-anxious nurse. If necessary, the rod is now to be applied, and Ireland must give up her boasting, and bravado, and boycotting, and conform to the law. It is natural enough that Parnell and his followers should feel indignant at such treatment-all the more so that they had worked themselves up into the belief that the hour of victory had arrived. It is natural that they should fret and threaten rebellion. A new situation has been created. It remains to be seen what will be the issue. Mr. Parnell has a large following in the House of Commons. He can prove himself a thorn in the side of the ministry. But what really effective use he shall be able to make of his following will depend very much upon Mr. Gladstone and the Liberals. If Mr. Gladstone should refuse to lend his help to the Government, and if his fol. lowers should stand by him, the Tories will be compelled to resign or to appeal to the people.

There is much uncertainty in all this. It is just possible that Mr. Gladstone, dissatisfied with the Government proposals, may outbid the Tories for Parnell's support, and that in spite of defection on the part of some of his old supporters, he may be able to defeat the Government. A general election will follow, and the Tories will ask the voters to say whether they are in favor of disintegrating the empire. We know how such a question was settled in this country. Love of union is not less strong among the British people than it is here; and it will not be wonderful if, in such an event, Lord Salisbury shall return to power with an immense majority. Happen what may, British politics are certain to be lively for some time to come.
^ SOLUTION OF THE SLLVER PROBLEM.
The country is again in the throes on the silver question. Soon after the passage of the specie resumption act by Congress in January, 18\%5, the agitation began.
Ever since the panic of 1873 the people had seen hard times, prices had declined, trade was stagnant, and they were beginning to lose courage. Finally contraction and redemption of the currency were decided upon. The law decreed the redemption in coin of the legal tender notes(greenbacks), after January 1, 1879.
These promises of the Government, which had been unredeemed since 1861, were at last to be kept.

As the time aproached we were told that it was impossible to accumulate gold enough in the Treasury to give confidence in the stability of resumption. The silver dollar had been domonetized in 1873, when it was worth in gold more than a hundred cents. But in 1877 its value, after many fluctuations, had fallen to about ninety cents.
Our silver mines were large producers, and under the influence of protection to a home lndustry, the idea was conceived of again coining it as a full legal tender at its lowered value, so that not only would an important industry be benefitted, but the Government also could take advantage of the word coin" as expressed in the act, and pay its debts in a metallic
"oln worth less than was conteuplated when the resumption law was passed.
These counsels prevailed, althongh the protests were many and powerful.
The law was chacted early in $18 \% 8$ which requires the Government to purchase at least twenty-four million dollars worth of sllver bullion per annum, and to coin it into dollars. At the present price of silver, this anount coins into more than twenty-eight and a half uillou of standard dollars.
The market price of silver, instead of advancing, has stestily declined, so that the standard dollar of $4121 / 2$ grains uine-tenths fine, is now worth less than oighty cents, but the coinago goes steadily on. We have coined already, up to Dec. 1st last, $\$ 215,759,431$, of which $\$ 73,170,570$ remained in the Treasury, the sole property of the Government, and for which there secms to be no demand.
This amount shows an increase of the number on hand, not represented by certificates outstanding, of more than nine millions since June 30 last, equal to four months' coinage.
How can we get this large amout of unused silver into the currency, and what shall we do about the future coinage? These are the problems we have to solve.
It seems evident that if we continue the system at present in vogue, but little more can be circulated.
From the reports lately presented to Congress, we learn that the currency of the country amounts to more than $\$ 1,500,000$,000 , consisting of gold, silver and paper. The paper is transmutable into gold or silver, at the option of the Government; the silver cannot be changed into gold, although the gold may be changed into either. This uncvenness does not fulfill the wants of the people at all times.
In case of an adverse foreign exchange, we must export gold ; our depressed silver dollars will only be received at their bullion value, which is now about 80 cents, a loss to the holder in that case of twenty per cent.

This need not be considered an immediate danger ; the real danger lies in the continued counage, in an increase of silver dollars so great that the Government would be either in the condition of Germany, with a large amount of silver to sell, or in that of France, with a large amount of useless silver on hand, and the danger of returning to a depreciated currency, to which with our experience from 1861 to 1879 we have no desire to return.
The consequences to a large portion of our population would be too disastrous. Consider the loss $t$ ) the three millions of working men and women who have deposits in the savings banks, little sums laid up by each one against a future time of sickness or need.

The sum of these savings aggregates $\$ 1,095,172,147$; the depreciation and loss on this at twenty per cent, would be two hundred and nineteen million dollars, deducted from the labor of years ; in addition to that, twenty cents loss on every dollar they could earn until the equilibrium was restored between a depreciated currency and the rate of wages.
Consider, also, the loss to all those living on fixed salaries and incomes, such as clerks, widows, orphans, clergymen and professional men.
To the beneficiaries of life insurance policies and annuities, aggregating an enormous number.
It has been said that the debtor class are in favor of the continued coinage of the silver dollar. Who belong to the debtor class? Not the savinge bank depositor, for he is a creditor. The ordinary working man and mechanic pays his landlord for rent often in advance, and the supplier of his household necessaries gets paid as often as the wages are received,-say once a week; he has no credit bsyond this, and cannot therefore be fairly ranked in the debtor class.

The debtor class must then be the more wealthy; the merchant who borrows money to increase his business; who has property of some kind which gives him credit; who agrees to pay al certain per cent for the use of money in order that he may make a greater per cent by the use of it.

The railroads and other rich corporations, who borrow to get gain, must likewise belong to this class, and so must the men of Wall Street, who deal in stocks, $b_{j}$ paying down ten or twenty per cent, and borrowing eighty or ninety.

Are these classes in need of our sympsthies, are they in noed of Government interforence to enable them to pay their just debts? Are they dishonesc enough to wish the Government to reduce the value of the dollar in which they are to pay below the one they borrowed?

We cannot think 80 meanly of them. Who, then, are the people whe insist upon the continued colnage? Are they not the owners of the poorer producing sllver mines, or the uninformed and thoughtless? for many of the richer produclag silver mine owners are in faver of stopping now in order that a common agreenient may be aranged among the nations.
The friends of the compulsory colnage law claim that we are a silver-producing country, and should therefore make as nuch use of it as possible. We have tried the present experIment for cight years, and the results expected by the sllver mine owners have not been realized. Fine silver has steadily declined in market price since November, 1879, from 1161 1-3 per ounce, to $\$ 1022-3$ in December, 1885.
The people have blown no ardent longing for the dollar of the fathers ; foreign nations with whom we trade have rejected all our overtures to re-establish it on its old basis as a legaltender between us, desiring rather to wait and profit by our experience. We may have kept silver from falling as low in price as it might have done without our action, but if it is for the mutual advantage of the nations to again use silver as a full legal-tender, why should it be brought about at our sole cost and risk.
We have already supplied our own wants, why not stop the coinage now? If the price of silver continues to fall, and it should be for our or the mutual interest hereafter to renew the coinage, we can again resurne it after negotiations, or when our need is made apparent.
It would seem proper and best for Congress at once to repeal the compulsory coinage act of February, 1878, and as fast as the legal-tender notes of the denominations of one and two dollars are sent in for renewal, the amount of which is about. forty-six millions, to replace them with silver dollars; like action to be taken with a sufficient amount of the five dollar notes, to absorb the balance of the seventy-three million silver dollars belonging to the Treasury.

If the coined dollars are objected to on account of bulk and weight, silver certificates might be issued to represent them, of like denominations with the retired legal tender notes. The emallest silver note now authorized is of the denomination of ten dollars.
Let gold, silver dollars and legal tender notes be made interchangeable by law, giving to the holder of each the right to demand from the Treasury at any time the exchange of one for the other.
If the one, two and five dollar silver notes are not issued in excess of the present or increased needs, from time to time, of the population, they will all be absorbed in the currency for domestic exchanges, and the time will never arrive, probably, when gold will be demanded in exchange for them merely for the sake of handling it, as two hundred and fifteen million silver dollar currency can always be kept afloat; should any doubt arise on this point, the issue of legal tender or national bank notes of denominations below ten or twenty dollars might be prohibited by law.

If in the future, by increased domestic activity and population, a further amount of silver dellars should be required, authority might be given for the additional coinage, on a deposit of gold coin or gold bullion at the option of the Government, which would first assure itself that it was needed in the currency, and not coin the dollars at the request of speculators for a rise in silver. Or, the larger denominations of silver noles could be exchanged and then destroyed on the issuing of amall notes if they only were demanded.
With the modifications suggested, a com posite legal-tender would be established, with three kinds of currency floating together of equal value in the estimation of the people, and the danger of losing the most valuable one by an adverse foreign exchange would be dispelled, and the doubt and hesitation now so gencral on account of our deranged carrency would vanish.
Should England, Germany and all the gold standard nations increase their silver coinage to an amount somewhat less than the requirements of each for its domestic exchanges, many millions in value of silver bullion would be required; larger markets and increased demand would advance the market price and tend to keep it steadier in value. The use of gold would be economized, the fear of scarcity of this metal would be allayed, silver being used to a greater extent, and each in its proper sphere; but by their ability to be interchanged the standard would be gold, and the final solution of the silver problem, which now vexes the world, would be found.
January, 1886.
41 Broad Street, New York City.

## GREAT BRITAIN IN 1885.

[Communicated by our London Correspondent.]
It is scarcely necessary to say that 1885 has not left behind it many bright memories. We can best describe it as a year of deferred hopes. January began with a hopeful feeling prevalent, for the very low condition commercial affairs had reached in 1884, seemed naturally enough to give promise of a speedy favorable reaction. The realization did not come, but in its place came first anxiety and then almost a panic early in March because of the Russian advance in Central Asia; thereafter for a long time political affairs were very complicated, the public groping in the dark as it were, uncertain where the next step would lead, knowing this much at least that our relations with Russia, in connection with the Afghan frontier, were very much strained.
Scarcely had this uncertainty been removed by what was claimed to be a definite arrangement of that difference, when a Cabinet crisis gave us a change of ministry and fresh anxiety not only as to that settlement, but as to the effectiveness and permanency (in view of the opposition majority) of any policy either domestic or foreign the new administration might adopt. Events had scarcely time to prove these fears groundless, when the country began to be agitated anew by the preparations for, and subsequently by the occurrence of, a general election, the results of which have been 60 disappointing because so undecided, suggestive of wide differences and fruitless agitation, ending perhaps in another election. We might also have mentioned the Bulgarian and Turkish dispute growing out of the Roumelian revolution in September, and the war between Servia and Roumelia subsequently. Those events threatened, and even still threaten, by the reopening of the Eastern question, a European quarrel ; but this latter contingency, though all the time possible, has appeared quite remote, and not certain. even in case of its extending to other powers, of involving us directly, so that its influence has been less important. Besides, as the armistice has been extended to the 1st of March, the cbances of a final settlement of the affair seem much increased.

Another disappointing, and in many departments of trade, very disturbing, circumstance, has been the great decline in silver-there sas almost a panic in the city in September growing out of it. Our exports to India and China and all silver countries are more or less interfered with and interrupted by the unsettled state of that market. A steady price, whether a low or a high one, the merchant can provide for; but a sudden change means a loss somewhere, and generally to the exporter. So as long as these fluctuations continue, our trade must suffer. Probably the manufacture of cotton goods has fared worse from this cause than any other; in fact, it has had to contend in a greater degree than most other articles with all of the difficulties we have before mentioned, and as a consequence has met with a very unsatisfactory year. Goods have found a slow market all the time, and stocks of many descriptions have accumulated. It was the over-production of yarns and the reduction of wages which it led to, that resulted in the strike in the Oldham district, lasting for three months, and stopping $7,000,000$ spindles. The depression that has prevailed is well indicated in our exports, which were as below for four years.

| Exports of tton Plece Goods. | 885. | 188. | 1883. | 1852. |
| :---: | :---: | :---: | :---: | :---: |
|  | 5.150,113.500 | 3.095,3 |  |  |
| ordred | 1,224,181, | 1,321,045,500 | 1,579,982,200 |  |
| ixed mate | 204,80 | 280,800 | 22.7\%¢,100 |  |
| Total goad | 4,374 | 4,417,280,000 | 4,538,888,500 | 4.5 |
|  |  |  |  |  |
| Total plece | ,273 | 1,085 |  |  |
|  | 11,83 | 13,815, |  |  |
|  | 0,15s,0891 | 85,478,701 | 68,043,808 |  |
| The iron trade has also been steadily growing worse all the year through, until just at the close, when the reported revival of business in the United States and considerable purchases of English iron have resulted in the prevalence of a more hopeful feeling. Messrs. Fallows \& Co., in their annual review just issued, estimate the production of pig iron in 1885 at 7,450,000 tons, notwithstanding the falling 8 off in furnaces in blast, which falling off was as follows. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | uly 1. | Oct. 1. |  |
| n blast.... | 1 456 | 27 | 418 |  |

The firm mentioned say, in explanation, that experience abundantly proves the output is not al ways in exact proportion to the furnaces extinguished, as it is the worst which are blown out, and the reduced number appear to increase theis output. The comparative statement of production, \&c., is as below.

| Pig Tron. | 1885. | 18 24. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Production.............tons. | 47,450,000 | 7.528,966 | 8, +460,224 | 8,493,28: |
| Stocks at end of year...tons. | 2,650,000 | 1,809,467 | 1,663.976 | 1,658,12i |
| Averago price 8cotch pig.... | 418.10d. | 428.1d. | 46\%. 9才. | 498. 4 d . |

Exports of pig and rails have further declined, almost every country sharing in the decreased demand, the total of irol and steel being in 1885 less than in 1850, as may be seen from the following:

| Iron and Steel from Great Britain. | Pig Iron. | Rails. | $\begin{gathered} \text { Other } \\ \text { Descriptions. } \end{gathered}$ | Total. |
| :---: | :---: | :---: | :---: | :---: |
|  | 960,160 | $\begin{gathered} \text { Tons. } \\ 711,415 \end{gathered}$ | Tous. <br> 1,456.826 |  |
| 1884 | 1,269,576 | 728.540 | 1,197.439 | 3,49 |
| 1833 | 1,564,048 | 971.165 | 1,509,095 | 4,043,3 |
| 1883 | 1,738,072 | 936,949 | 1,65x.531 |  |
| 1881 | 1,480,196 | 820,671 | 1,517,433 | 3.820,3 |
| 1880 | 1,632,343 | 693.696 | 1.466.055 | 3.792,9 |
| 1879 | 1,223.436 | 463.878 | 1,196,170 | 2,8 |
| 1878 | 924,646 $881,4+2$ | 497,024 | $96 \mathrm{~F}, 2 \sim 5$ | 2,346.3 |
| 1876 | 910.405 | 414,556 | 890,809 | 2.2.21.47 |
| 1875 | 947,827 | 345,981 | 963,493 | 2,457,30 |
| 1874 | 776,116 | 782,6655 | 621.741 $1,0: 3,734$ | 2,487 2,957 |
| 1873 | 1,142,065 | 785,014 | 1,030,73! | 2,95\% |

The competition in the iron trade of Germany is the par ticular complaint just now. Germany's increase in produc tion has been constant, even during late years, wlien every where else has been falling off, and yet as a competitor it neutral markets we do at present see much fear, since it: exports have not increased; in fact they are not large and appararently becoming less. Germany's production of pig exports of pig, \&c., have been as follows for four years.

|  | 1885. | 1894. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Production of plg........toos. | *3,750,000 | 3,572,155 | 3,380,788 | 3,170,95: |
| Exports of pig...... ....tons. |  | 230,000 | 259.460 | 1R6.941 |
| Exports of ralls..........tons.) | ........... | 144.450 | 176.170 | 1.90 .651 |

In like manner we might review other trades, reaching sim ilar conclusions, for the year has been quite generally disap. pointing. Iron and cotton goods have probably suffered most but the demand for all our products, both home and foreign, has been sluggish, with prices tending downwards and profits con sequently at a minimum. Though the figures of total exports because of the lower values, do not strictly represent the relative movement compared with previous years, yet the following statement of imports and exports indicates pretty clearly what the general trade situation has been.


To the above we should add that, as to prices, the level, a the year closes, is in some departments considerably abor the lowest. Wool is better than it was. Among metals ti shows an advance over the rates current at this time last yeas of $£ 18$ to $£ 20$ per ton, but in copper there is a fall of $£ 6$ to $£$ per ton; iron also is weaker, though the difference in price $i$ slight. Of course, quotations of agricultural produce remair low. The average of home-grown wheat for the season i fully 18. per quarter lower than it was a year ago ; oats and barley are also cheaper. All this to be sure is well for the con sumer, but at the same time the agricultural community suffe materially, and as they represent a large section, while thei interests are depressed the general trade of the countr cannot prosper.
Stock Exchange business during the earlier part of the year was extremely quiet with a weak tendency, except for guaran teed government issues and the debenture and preferenc securities of English railways, Later on there was the rusl for American railways, due to the settlement of the war o rates and the improving prospects of American trade. The result has been the establishment of a very substantial advanc in prices. Another circumstance has been the revipal o the demand for Indian gold mine, based on the receipt 0
encouraging crushing reports. Engliah railways have not as a rule varied nuch.

A marked feature of the year has been the frequency of colonial borrowingg and the ready response accorded to them. Very wisely, the colonies and India have takon advantago of the money market to obtain the needful advances on much easier terms than would have been the case had discount rates becu sustained by average trade conditions. For a luan to be corcred three or four times over has been by no means an uncommon occurrence. Whether the colonies are right in pledging their credit so freely is a matter of opinion; there certainly is a prevalent idea that New Zcaland is going ahead too rapidly, and a little less readiness to incur liabnlity until the improrements resulting from previous borrowings Iare had time to consolidate and fructify would bo considered a move in the right direction. New South Wales and Qucensland may do with impunity what might be looked upon as rash on the part of a colony situated as is New Zealand. The extent of the Colonial and Indian borrowings during the year is shown in the following table.


- Tenders at and above c100 recelved allotments in full, and those at $£ 108$

Prices ranged frim cof inved about 30 per cent ; above in full.
ITenders nt $\pm 100$ los, 8d. recelved about 85 per cent, and abore tbat price
Tedders at f100 15s. and upwards were allot ted in full.
The Egyptian guaranteed 3 per cent loan for $£ 9,000,000$ roved the greatest financial euccess of the year. The price of ssue was $95 \frac{5}{2}$, and the applications in this country amounted o something like $£ 40,000,000$, about a aimilar amount being upplied for abroad. Two Chinese loans, the first for $£ 1,505,000$ n a 7 per cent issue, and the second a 6 per cent issue fo £2,250,000, have been introduced-the issue price in each case reing 98 -and were very auccessful. Chili introduced a $41 / 2$ er cent loan for $£ 808,900$, receiving applications for $£ 2,500,000$ Cowards the end of May holders of Canadian 5 per cent. lected to renew their bonds and stocks at 4 per cent, and in he latter part of July the Canadian Pacific Railway issued $3,000,000$ first mortgage bonds at 95 per cent. Turning to lome affairs, the Commissioners of Sewers for the city of Jondon placed $£ 1,000,000$ bonds, bearing $31 / 2$ per cent interest, it an average of $£ 9610 \mathrm{~s} .11 \mathrm{~d}$, per cent. The Metropolitan 3oard of Works raised $£ 1,750,000$, being three per cent, at an iverage of $£ 9713 \mathrm{~s}$. 11d. per cent, and there have been other uinor operations equally successful.
There has been no financial pressure experienced during the car; on tho contrary the difficulty has been to know what to lo with balances. Still the Bank of England rate has -veraged about the same as last year, the neccssity for proecting the Bank's reserve having led to frequent changes, ha open market underbidding it all the time. The Bank's hullion at the opening of 1885 was $£ 20,695,406$ and the official ate 5 per cent; subsequently the bullion increased largely, eaching on the 24 th of June $£ 28,116,673$, the Bank minimum eing then 2 per cent; thereafter the decline in the bullion ras rapid, the year closing with the stock only $£ 20,115,228$ and he Bank rato 4 per cent. To show the variations in the Bank ate this year, compared with previous years, we have compiled iumber of days each rate change since January 1, 1880, the


In June and July, 1885, the open market rate for 3-months bank bills was all the time under 1 per cent; for more than a month it was only $3 / 4$ of 1 per cent, being quoted one week at 11-16 of 1 per cent; and from about the lat of May to the 1st of November the exceptions were very few when it got above $11 / 4$ per cent. The changes in the stock of bullion in Great Britain, so far as they are indicated by the imports and exports of bullion, have been as follows since 1880.

|  | 1885. | 1884. | 1883. | 1832. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Golv- <br> Imports. | $\begin{array}{r} \boldsymbol{R} \\ 11,374,000 \end{array}$ | 10,720,000 | 7,733,309 |  |  |
| Exporls... | 11,931,000 | $12,013,000$ | 7,091,365 | 12,023,801 | 15,448,837 |
| Excean lmp'rts. | 1,443.000 |  | 641,944 | 2,352,110 |  |
| Excensexportp. | 1, | 1,293,000 | , | ........... | 5,535,881 |

The following is a statement ahowing the situation of the Bank of England each week of 1885, with the Bunk and market ratea of discount at the same dates, taken from the London Statist :

DANK OF ENGLAND IN $1885 .-[00,000 \mathrm{~s}$ omittod. 1

| 1885. |  |  | Deposirs. |  | SEcurities. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 를 를 | $\begin{aligned} & \dot{5} \\ & \stackrel{y}{5} \end{aligned}$ | $\begin{aligned} & \stackrel{3}{5} \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { ச் } \\ & \stackrel{\pi}{0} \\ & \hline \end{aligned}$ |  |  |  |
|  | ${ }^{2}$ | ${ }^{2}$ | $\pm$ | 2 | 2 | 2 | 2 | Pr. | Pr.ct. |
| Jan. $7 .$. | 23, | 20,7 | 7,0 | 26,8 | 15,7 | 24,9 | 11,3 |  | ${ }^{313} 16$ |
| "14.. | 24,7 24,3 | 21,1 | 4.8 4.8 | 25,6 | 14,6 | 20,9 | 12,1 |  |  |
| " 28. | 24,3 | 21,6 22,2 | 4,8 6,0 | $\stackrel{25,1}{24,6}$ | 13,6 13.6 | 21,4 | 13,0 13,9 | 4 | 358 $33_{8}$ |
| Feb. $4 .$. | 2.1,3 | 22,5 | 6,1 | 22,9 | 13.6 13,6 | 20,6 | 13,9 14,0 | 4 | ${ }^{338} 8$ |
| " 11.. | 23,8 | 23,0 | 8,3 | 23,5 | 14,0 | 21,1 | 14,9 |  | $3{ }^{5}$ |
| * 18.. | 23,5 | 23,7 | 9,7 | 23,3 | 14,0 | 21,2 | 15,9 |  | $33^{\circ}$ |
| "\% 25. | 23,4 | 24,2 | 10,8 | 24,4 | 14,0 | 22,7 | 16,5 |  | $33_{8}$ |
| Mar. 4.. | 23.8 | 24,6 | 11,3 | 23,8 | 14,0 | 23,1 | 16,5 |  | $33^{8}$ |
|  | 23,5 | 25,1 | 11,8 | 25,0 | 14,6 | 23,3 | 17,4 |  | ${ }_{3}{ }^{1}$ |
| "18.. | 23,3 23,8 | 25,9 26,0 | 12,3 | 24,8 25,3 | 14,6 | 22,7 | 18,3 | 3 l | 3 |
| Apr. $1 \ldots$ | 24,9 | 2-7,7 | 11,2 | 25,6 | 14,7 | 24,1 | 18,5 |  | ${ }^{3}$ |
| \% 8.. | 24,9 | 25,3 | 8,4 | 25,7 | 14,2 | 21.7 | 16,2 |  | ${ }_{2} 2^{2}$ |
| "15.. | 24,6 | 25.6 | 3,0 | 26,6 | 14,4 | 21,4 | 16,7 |  | 23 |
| "122.. | 24,4 | 25,9 | 8.7 | 26,6 | 14,4 | 21.5 | 17,2 |  | 258 |
| " $24 .$. | 24.6 | 26,9 | 8,9 | 26.4 | 14,4 | 20.7 | 18,0 |  | 2916 |
| May 6.. | 24,9 | -27,0 | 8,6 | 24,5 | 14,5 | 20,7 | 17,8 | 3 | 178 |
| " $13 .$. | ${ }_{2}^{24,6}$ | 26,4 | 8,3 | 26.2 | 14,1 | 20,7 | 17,5 | $21_{2}$ | 13 |
| " ${ }^{\prime}$ 20.. | 2.1,4 | 26,6 | 7,8 | 27, 3 | 14,1 | 21,0 | 17,9 |  | ${ }^{118}$ |
| Juno $37 .$. | 2.4,2 | 26,8 | 7,5 | 27,9 | 14.1 | 20.8 | 18.4 | 2 | 78 |
| "10.. | 25,0 | 27,5 | 7,17 | 28,1 | 14,3 | 20.8 21.0 | 18,4 18.2 | - | ${ }^{18} 78$ |
| $\because 17$. | 24,7 | 28,0 | 7,7 | 28,3 | 13,7 | 21,1 | 19,0 |  | 3 |
| " 24. | 24,9 | 28, 1 | 7,9 | 28,2 | 13.8 | 21.2 | 18.9 | $\cdots$ | 41 |
| July 1.. | 25,8 | 27.5 | 6.4 | 29,2 | 13.8 | 22,2 | 17,4 |  | 34 |
| " ${ }^{\text {a }}$.. | 2. ${ }^{2}$, 8 | 27,2 | 6,2 | 32,3 | 17,9 | 22,3 | 17,1 | $\ldots$ | $11_{16}$ |
| "15. | 25,4 | 27.5 | 4,9 | 34,2 | 17.0 | 22,3 | 17,8 |  | $3_{4}{ }^{16}$ |
| " 429. | 25,1 | 26.0 | 5,7 | 33,1 | 17.0 | 22,3 | 17,5 | . | $3{ }_{4}$ |
| "11929. | 25,1 | 26.6 | 5,3 | 33,0 | 17,0 | 22,1 | 17,2 |  | ${ }_{13}{ }^{3} 16$ |
| Alug. 5.. | 25,7 | 25.8 | 4,7 | 32,2 | 17,6 | 21,5 | 15,9 | 2 | 114 |
| 12. | 25,5 | 25, 1 | 4,2 | 30,2 | 15,9 | 21.3 | 15.4 | . | 114 |
| 418 <br> 8. | 2.5, 1 | 25.5 | 4,2 | 30,6 | 15,6 | 21,2 | 16,1 | .. | 12 |
| Scpt. $2 .$. | 25,1 | 24.8 | 3,6 3.2 4.4 | 31,1 | 15,9 | -21,2 | 15.7 | - | 12 |
| * ${ }^{\text {c... }}$ | 24,7 | 22,9 | 4,4 | -28.8 | 15.1 | 2.,5 | 15,9 | . | 1910 |
| " 16.. | 2.1,5 | 22, ${ }^{2}$ | 4,0 | 29,0 | 14.9 | 22.5 | 14,1 |  | $1 \%_{8}$ |
| " 23. | 24,3 | 22,4 | 4,4 | 28,5 | 14.4 | 22,6 | 13,8 |  | 118 |
| " 30.. | 25,2 | 21,9 | 5,7 | 28.0 | 17,2 | 25.5 | 12.4 |  | 12 |
| Oct. 7. | 25,5 | 21,1 | 5,6 | 29,6 | 19,1 | 22,3 | 11,7 |  | 11. |
| -14.. | 2:,1 | 21.5 | 3,7 | 31,2 | 18.5 | 22,1 | 12,1 |  | 1 |
| " $21 .$. | 25,0 | 20,9 | 3,6 | 29,6 | 17,5 | 21,7 | 11,7 |  | $11_{8}$ |
| " $28 .$. | 2.1,6 | 20,7 | 3,0 | 27,0 | 15,2 | 20.8 | 11,8 |  | 178 |
| Nov. 4.. | 25,0 | 20.6 | 3,1 | 25,9 | 15,1 | 20.4 | 11, |  |  |
| "11.. | 24,7 | 20.7 | 2.9 | 25,1 | 14,3 | 19.8 | 11,7 | 3 | $21_{2}$ |
| " 18.. | 2.4 .4 | 20,9 | :3,1 | 24.1 | 13.0 | 19,7 | 12,3 |  | 212 |
| " 25. | :4,1 | 21.3 | 3.0 | 24.8 | 12,3 | $\cdots 0,4$ | 12,9 |  | ${ }_{2118}$ |
| Dec. 2 | 21,5 | 20.9 | 2,9 | 24.3 | 12,7 | 20,0 | 12.2 |  |  |
| " 9. | 24, 1 | 20,6 | 3,2 | 23,2 | 12.5 | 19.5 | 12.2 |  | 2716 |
| "16.. | 24,0 | 20,5 | 3,0 | 23.6 | 11,8 | 20, ${ }^{2}$ | 12,3 | 4 | 38 |
| " 23. | -1,4 | 20,3 | 3,6 | 23.2 | 11.5 | 20,3 | 11.6 |  | $3^{18}$ |
| " 30.. | 24,5 | 20,1 | 4,0 | 25,0 | 12,0 | 23,4 | 11,3 | . | $3{ }^{3}$ |

The situation of the Bank of France, as to its stock of gold and silver, according to the last returns of each month of 1883, 1884 and 1885, may be seen in the following, stated in pounds eterling.
gold and sllver in bank of france.- $\dagger 00,000$ omitted.]

| 1885. | Gold. | $81 \nabla^{\prime} \mathrm{r}$ | Totai | 1884. | Gold. | SUv't | Total | 1883. | Gold | Sllv'r | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | \& | $\pm$ |  | £ | ${ }_{\sim}$ | 2 |  | $\pm$ | £ | ) |
| Jan. 28 | 40,0 | 41,1 | 81.1 | Jan. S1 | 38,1 | 39,7 | 77.8 | Jan. 31 | 98,2 | 43,1 | 81,9 |
| Feb. 28 | 40,1 | 41,6 | 81,7 | Feb. 28 | 39,5 | 40,0 | 79,5 | Feb. 28 | 39,6 | 43.4 | 83,0 |
| Mar. 28 | 40,4 | 42,4 | 82,8 | Mar. 27 | 40,2 | 40,1 | 80, S | Mar 30 | 39,9 | 42,1 | 82,0 |
| April 30 | 42,1 | 42,5 | 84,6 | April 24 | 40,1 | 40,1 | 80,2 | April 27 | 40,0 | 41,8 | 81,8 |
| May 28 | 48.6 | 42,0 | 86,5 | May 29 | 41,4 | 40,5 | 81,9 | May 31 | 40,8 | 42,0 | 82,3 |
| June 25 | 46,0 | 43,3 | 89,3 | June 20 | 41,8 | 40,6 | 82,4 | June 29 | 40,2 | 42,0 | 82,2 |
| July 80 | 46,3 | 43,5 | 89.0 | July 81 | 41,8 | 40,6 | 82,4 | July 26 | 39,7 | 41,5 | 81,2 |
| Ang. 27 | 46,8 | 44,1 | 00,9 | Aug. 28 | 42,8 | 41,1 | 83,4 | Ang. 30 | 89,2 | 41,4 | 30,6 |
| Sept. 24 | 47.0 | 44,2 | 01,2 | Sept. 25 | 42, 3 | 41,1 | 83,6 | Sept. 27 | S3,0 | 41,1 | 80,1 |
| Oct. 29 | 45,9 | 43,8 | 89.7 | Oct. so | 42,2 | 41,1 | 83,3 | Oct. 25 | 88, 5 | 40,7 | 79,3 |
| Nov. 28 | 43,5 | 43,7 | 90,2 | Nov. 29 | 41,3 | 41.2 | 82,5 | Nor. 20 | 38,4 | 40,3 | 75,7 |
| Dec. 81 | 46.5 | 4S,4 | 89.7 | Dec. 25 | 40,0 | 41.9 | 81.9 | Dec. 27 | 38.4 | 40.1 | 78.5 |

## CHESAPEAKE \& OHIO RAILROAD SYSTEM:

The welding togetber of the different Huntington lines east of the Mississippi River into a united and compact system, to be operated under a single management, is no longer a subject of mere speculation, but apparently an event that will soon be accomplished. Mr. Huntington's plans are gradually developing, and this week meetings of the stockholders of the Chesapeake Ohio \& Southwestern and Elizabethtown Lexington \& Big Sandy, called for that purpose, ratified leases of those roads to the new company that is to operate the consolidated lines. This new company is named the Newport News \& Mississippi Valley Company, and it will, it is believed, have the control of all the roads with which Mr. Huntington is identified east of the Mississippi and south of the Ohioforming a continuous line of road from the seaboard at Newport News, Va., to the Gulf Coast at New Orleans, and connecting at the latter point with the Southern Pacific Company lines for San Francisco, and giving a complete all-rail route, under one control, from ocean to ocean.

When the Chesapeake \& Ohio was reorganized in 1878 it was a local road and nothing else. It had no western conmections whatever. It extended simply from Richmond, Va., to Huntington, W. Va., there being at the latter point no rail communication with any other road. One of the first thinge to be done was to extend the road further west, beyond Huntington, to points where southern and western connection could be had, and this the management was not slow to do. The work was not undertaken by the Chesapeake \& Ohio itself, but by companies separately organized for that purpose, the Elizahethtown Lexington \& Big Sandy being the title of the company to which was delegated the building of the particular extension in question. The termini of this road are intended to be indicated in the name, but the whole of the line as projected has not yet been built, an arrangement for the use of the tracks of the Lowisville \& Nashville having been made for points west of Lexington, so that at present the road runs simply from Loxington to the Big Sandy River and thence over nine miles of the Chesapeake \& Ohio proper to Huntington, this latter piece having been huilt by the Chesapeake \& Ohio subsequent to the reorganization. The Lexington \& Big Sandy road through to Lexington was completed towards the close of the year 1831, and that was considered an event of great importance at the time, for in connection with existing roads it placed the Chesapeake \& Ohio in communication with Louisville and Cincinnati, hoth large traffic and business centres. A little earlier in the same year the Scioto Valley, in which Mr. Huatington had acquired an interest, had been extended down the north bank of the Ohio, from Portsmouth to Petershurg, O., where it joined the Elizabethtown Lexington \& Big Sandy, so that the Chesapeake \& Ohio, in addition to being supplied with outlets to Cincinnati and Louisville, was furnished with a line right into the heart of the State of Ohio at Columbus, that being the northern terminus of the Scioto Valley.
The next step was probably as important as any taken. It was the extension of the Chesapeake \& Ohio itself from Richmond down to Newport News, and finally to Old Point Comfort. The facilities at Richmond were not adequate, and it was desired to avoid the trip down the James River, so an extension of 75 miles along the peninsula (commonly known as the Peninsula Extension) was made, and the terminus of the system placed at Newport News on Chesapeake Bay, where the facilities are ample and excellent, and where vessels of the heaviest draught
can load and unload. To this point the Old Dominion Steamship Company is running a regular tri-weekly line of steamers from New York. The Peninsula Extension has been in operation since the spring of 1832 .
In the meantime planshad been land to extend the system beyond Louisville, further west and south. To this end the Paducah \& Elizabethtown and the Memphis: Paducah \& Northern were purchased and consolidated into the Chesapeake Ohio \& Southwestern. The road first named extended from Elizabethtown, Ky., to Paducah, and the line of the Memphis Paducalı \& Northern ran from Paducah to Memphis, but was in two sections, with a large, unfinished gap between. This gap the Chesapeake O. \& Southwestern completed, and it also leased from the Louisville \& Nashville, at a rental of $\$ 60,000$ per annum, the Cecilian Branch, running from a junction point six miles west of Elizabethtown to Louisville, thus giving the new company a line all the way from Louisville to Memphis. The line was regularly opened for business August 17, 1882, and as a result the Chesapeake \& Ohio had its connections still further increased, and was afforded rail communication with Memphis.

But the policy of extension did not stop there. The Chesapeake \& Ohio was to be given the benefit of a line all the way to New Orleans, and this it now has, for the Louisvilto New Orleans \& Texas, an entirely new road, between Memphis and New Orleans, was opened for business in the autumn of 1834, and siuce then the southern terminus of the Chesapeake \& Ohio system has been on the Gulf Coast at the Cresent City. This Louisville New Orleans \& Texas road also acquired control of an old existing line, the Mississippi \& Tennessee, running south from Memphis to a connection with the Southern line of the Illinois Central at Grenada, Miss.
The Kentucky Central was another accession to what may be called the Western system of the Chesapeake \& Ohio. The Kentucky Central was valuable in securing to the Huntington roads the outlet that the Elizabethtown Lexington \& Big Sandy had to rely on to reach Cincinnati-in reality the road extends only to Covington, this side of Ciacinnati-but the road was soon made available in other directions. It was in 1885 extended from Paris, Ky., through Richmond, to Livingston, Ky. At the latter point junction is made with the branch of the Louisville \& Nashville that connects with the East Tennessee system, and by means of this latter system the Chesapeake \& Ohio is placed in favorable communication with the whole of the territory drained by that system in Eustern Tennessee and in Alabama and Georgia. By passing through Richmond, Ky., the extension also carries the Kentucky Central to Stanford, from which point to Nashville the proposed Chesapeake \& Nashville is to run. When the Chesapeake \& Nashville is built-and reporls are that work on it is being actively pushed forward - the Chesapeake \& Ohio will by that route be placed in excellent position for the business and traffic of Nashville.
The extent of Mr. Huntington's interest in the Cincinnati Indianapolis St. Louis \& Chicago is not precisely known, hut it is evidently considerable, and this road is another now operated in close alliance with the Chesapeake \& Ohio. It affords the latter connection not only with such points as Columbus, Lafayette and Indianapolis, Ind., but carries the system all the way to Chicago. In the Columbus Hocking Valley \& Toledo and Toledo \& Ohio Central Mr. Huntiagton has no direct interest, but a traffic arrangement between the Columbus Hocking Valley \& Toledo and the Chesapeake \& Ohio has been effected by which trains are run from Toledo and business exchanged at Charleston, W. Va. A late report has it that by means of a branch of the same road St. Louis is to be reached.
But there are other projects under way which, if they do not concern the immediate present, certainly have au important bearing on the future. We have already alluded to the proposed Chesapeake \& Nashville, which will open a new arenue of traflic to the Chesapeake \& Ohio in furnishing a line to Nashville. But besides, the Huntington party think of building shortly the remainder of the Elizabethtown Lexington \& Big Sandy road between Lexington and Elizabethtown, thus avoiding the long detour via Louisville and making the route to Memphis shorter and more direct. There has also been talk recently of building an independent line to the national capital, the Chesapeake \& Ohio at present using the Virginia Midland to reach Washington. But the most important line which is now in contemplation, and to be constructed probably
this year, is that between Ashland, Ky., and Cincinnati, along the south side of the Ohio River. This will be almost an air line, will greatly diminish the distance to the Queen City (the Chesapeake \&. Ohio now laving to go by way of Lexington and the Kentucky Central), and bring Newport Nervs correspondingly nearer to all Western centres. It is also believed that Mr. Iluntington contemplates building a bridge at Cincinnati, which would give direct connection with all roade north of the Ohio River.
The net result of nll these extensions, made and proposed, is that the Chesapake \& Olio lias developed into a trunk line system hardly less important in the extent of its connections, mileage, and possibilities of gathering trathic from large areas of country, than some of the leading lines of the Northwest. The Chesapeake \& Ohio has labored under serious disadvantages in making connections at Cincinnati, and when these have boen removed, its power to command its share of the trunk-line traffic to the seaboard from leading W estern centres would scem assured,
It is not possible to stnte the total amount of mileage which the new extensions have made tributary to the system, but the extensions theniselvescan be given, and below is alist of them. It will be seen that over 2,000 miles have been directly or indirectly added since the reorganization.
convections perfecten since 1878.

Now let us trace the effects of these extensions upon the company's traffic and income. Here is a statement of the gross and net earnings for each year since $18 \%$. It will be noticed that the growth in earnings was steady and pronounced till the last two years, when general mercantile depression and the low prices of coal interfered and caused a falling off. Despite this falling off, however, gross in 1885 were $\$ 3,322,000$, against only $\$ 1,930,360$ in 1878 , and net about a million dollars, against only $\$ 341,621$. These are of course the earaings of the Chesapeake \& Ohio proper, and not those of the new extensions, the whole of the 2,040 miles above, with the exception of the Peninsula Extension to Newport News, bemg separately operated, Perhaps a clearer idea of the large growth that has occurred is afforded when we figure out the earnings per mile, and find that while in 1878 the gross per mile was $\$ 4,57 \pi$, in 1883 it had risen to $\$ 7,634$, and even in 1884 was $\$ 7,044$. The net was $\$ 807$ per mile in $1878, \$ 2,553$ in 1883 and $\$ 2,141$ in 1884, showing a large reduction in the ratio of operating expenses to earnings, as would naturally be expected. Following are the figures.

| Fear. | Gross Eornings. | Oper. Exp. and Taxes. | Net Earnings. | Gross per mile. | $\begin{gathered} \text { Net } \\ \text { pr.mile } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1878$ | \$1.936.360 | \$1,594,735 | \$341,621 | \$4,377 | $\$ 307$ |
| $1879$ | 1.891,512 | 1,507,333 | 384,209 | 4,461 | 906 |
| $1880$ | 2,514.246 | 1.945,418 | 569,228 | 5,943 | 1,345 |
| $1881$ | 3,3-5,9+8 | 2,743.430 | 632,588 | 7,964 | 1,492 |
|  | 3.334, 477 | 2,302,449 | 1,032,528 | 7.037 | 2,178 |
| $\begin{aligned} & 1883 \\ & 1881 \end{aligned}$ | $3,906,791$ $3,538,605$ | 2,599,933 | 1,30i,8.58 | 7.634 | 2,553 |
| 1885 | $3,538.405$ 13,322000 | $2,499,744$ $2.347,000$ | $1,038.861$ 975,0010 | 7,044 $\mathbf{6 , 6 1 7}$ | 2,141 1,942 |

- Fiftcen months-fiseal year changed to Deo. 31 from Sept. 30.

It is to be said, in reference to the decline in revenue during the last two years, that it is not wholly the result of a falling off in traffic, but has been in part caused by reduced rates. On the latter point, it will no doubt surprise many persons to see how low the company's rates have fallen. We have not the figures for 1885, but for 1884 the average per ton per mile on all classes of freight was only 672 thousandths of a cent, a rate lower even than that on the New York Central for the late fiscal year, which was 680 thousandths. Of course it may be assumed that the Chesapeake \& Ohio had a larger proportion of low class freights, but none the less is the rate an exceedingly small one. On coal the road realized only 582 thousandths of a cent, and on through freight only 514 thousandths, while even the local freight brought but $1 \cdot 339$ cent per ton per mile. This fact of a low rate is very interesting as showing that, unlike some of the newer Western roads, there is here less likelihood that gains from an increase of traffic will be offset by a further decline in rates.

Coming now to the company's traflie, wo find that agalngt only 588,064 tons (actual tons, not tonnage mileage) of frelght handled in 1878, the company handled in 1884 nearly threo times as much, or $1,570,100$ tons, which was the largest tonnage the road ever liarl, with the exception of that of 1883 , which had been $1,748,677$ tons ; in 1885 the coal tonnage alope was over 300,000 tons above that of 1884. The greatest gain has been in the items of coal and coke, iron and mineral ore, and timber, wood, \&c.; but the road has quite a varied tonnage, as may be seen from the subjoined list of specified items.


Naturally the tonnage of coal and some other articles decreased in 1884, but it is significant as regards the effect of the Western connections already perfected, and the possibilities to spring from those now in process of completion, that the tonnage of both grain and flour and animal products is larger than ever before. With the increased demands entailed by this larger tonnage, the company of course made important additions to its facilities for taking care of the business, so that against 2,200 cars in 1878, it had in 18845,149 cars, and against 76 locomotives it bad 165. Physically the property has undergone equally great improvement, for while in 1878 only a small percentage of the mileage was laid in steel, in 1885543 miles out of 678 miles of main road and sidings were laid in steel-that is about 80 per cent.

As regards the financial condition of the road, and the relation of its fixed charges to income, the payment of interest on the currency bonds in cash is not obligatory until earnings are in excess of interest requirements on the other bonds. The falling off in earnings compelled the company last year to make payment in part of the interest on the Class " $B$ " boads in scrip, redeemable out of future earnings. This last, however, was merely a temporary expedient, and as soon as earnings again warrant the step, full payment will be resumed. In the following we give the amount of each class of stock and bonds, and the yearly interest requirement that the company has to meet on the latter.

| Stock. | Common. | $18 t$ Pref. |  | $2{ }^{2}$ Pref. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$15.454.436 | \$8,361,279•1 |  | \$10,0i0,586 |
|  | Amount outstanding | Interest. |  |  |
|  |  | Rate. | Periods | dnnual call. |
|  | \$2 279.0100 | 686666 | J \& J. <br> A. \& N . <br> A. \& 0 . <br> Varlous | $\begin{array}{r} \$ 136,710 \\ 1: 0,600 \\ 898,563 \\ 120,000 \\ 2.520 \\ 50,020 \end{array}$ |
| 18t mort., "A," gold . 1908 | $2,000.000$ $14,976.050$ |  |  |  |
| $18 t$ mort. ${ }^{\text {d }}$., Penn Ext. 1911 | 2,000,000 |  |  |  |
| 18t mort. on ext., gild.1922 | 42,000 842,000 |  |  |  |
| Total obligatery Interest 2d mort. currency.... 1918 Grand total. $\qquad$ | \$22,139,050 | 6 | J. \& J. | $\begin{array}{r} \$ 1,32 \times .343 \\ 6 \wedge 6.381 \end{array}$ |
|  | 10,106,349 |  |  |  |
|  | \$32,245,399 |  |  | \$1,934,724 |

From the gross earnings above, the net earnings in 1885 will probably turn out to be about 8975,900 , and in 1884 were $\$ 1,038,861$, 80 that in both years the company fell considerably short of meeting the $\$ 1,328,343$ of interest which is obligatory. But these were exceptional years. If we take 1883, the year of largest earnings and smallest ratio of expenses, we find that then the net was $\$ 1,306,858$, or about equsi to the obligatory "B"est. With the saving of half the cash interest on the " B " bonds the cash payment required is only $\$ 879.061$, which the $\$ 975,000$ net earnings for 1885 would of course suffice to pay. It should be said, however, that in 1881 the company also had to pay $\$ 136,812$ as interest on floating debt, which is an item that should not booverlooked. With a return of better rates the managers of the company hope, under the new connections made and to be made, to have no difficulty in earning not only the present obligatory charges, but also the full interest on the currency bonds of 1918.


Mineral Resouhces of the United States－Years 1883 ary 1831．－l3y Albert Williams，Jr．This is a report issued under the auspices of the Uniled States Geologlcal Survey， and is the scconel volume of the serics．The first volume gavo the statistics of production to the close of 1882 ，while the present volume undertakes to cover the years 1883 and 1835．Thu anthor displays familiarity with his work，and has evidently sought to cover the ground completely．There is much valuable statistical matter in the volume，and there are special papers on various branches of the inquiry by well－ known and competent persons．

## 马配anctixut

RATES OF EXCHANGE AT LONDON AND ON LONDON at Latest Dates．

| EIOHANQE AT LONDON－Jan． 7. |  |  | EXOHANQA ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On－ | Time． | Ratc． | Latest Date． | Time． | Rate． |
| Amstardana． | 3 mins， | $12.25^{12} \quad 12.3{ }^{18}$ | Jan． 7 | 8hort． | 12.05 |
| Amsthriam． |  | 20.51 | Jan． 7 | $3 \mathrm{mos}$. | 20.24 |
| Berlin． | ＂ | $20.54 \quad 20.58$ | Jun． 7 | short． | 20.3712 |
| Frankfo | \％ | $\because 0.54$ 20．58 | Jun 7 | ＂ | $20 \cdot 36$ |
| Vienna． | ＂ | $12 \cdot 7714012 \cdot 4212$ | Jan． | ＂ | 12.64 |
| Trieslo | ＂ | 12．77 $L_{2}$ a 128.14 | Jan． 7 |  |  |
| Antwer | \％ | 25.45 2 25.30 | Jии． 7 | 3 mo | $25 \cdot 21$ |
| Paris．．．．．． | Cheeks | $25 \cdot 2144^{23} 25 \cdot 2644$ | Jan． 7 | 3 mos Choeks | $\ddot{25}$ |
| Paris． | 3 mos． | 25.388025 .535 |  |  |  |
| （tenos ．．．．．． | 4 | 25.58 \％ $23 \cdot 534$ |  |  |  |
| Madm | ＂ | $45518345 \%$ \％ | Ј๙บ． 7 | 60 daye | 46.40 |
| Oudiz． | ＂ | 45519045716 | ．．．．． |  |  |
| Lsbuon．．．．．．． | 4 | $45{ }^{5} 18 \otimes 457_{18}$ |  | ．．．． |  |
| Constant＇ple | ＋ |  | Jan． 7 | 8hort． | $109 \% 8$ |
| Bumbuy ．．．． | Dein＇d |  | Jav． 7 | l＇e1．t＇re | $1 \mathrm{~B} .53_{32} \mathrm{H}$ ． |
| Caleutta． | ＂ | 18． 5151 d ． | Jan．$\quad$ ¢ | $1{ }^{\prime}$ | 16． $52332^{\text {d }}$ |
| New York．．． |  |  | Jan． 7 | 80day ${ }^{\text {a }}$ | 4．85 |
| ghanghai．．．． |  |  | Jan．${ }^{\text {Jan．}} 7$ | 4 mas． | 39． 44. 4 e． 78.1. |

［From our own oorrespondent $]$
London，Saturday，January 9，1886．
So far the new year has not developed any fresh commercial feature．Reports from all the leading trade centres are much the same as those to hand during the closing days of the old year．The inclement season has been somewhat of a check to fresh dealings，but that is merely a transient influence，and can have but a slight effect upon the real state of trade．

Unfortunately we cannot as yet congratulate ourselves on having mado any real adrance，and yet it is something to know that the novement of metals from the United Kingdom to the United States during December compared farorably with that for the corresponding month of 1584．Are we to accept this as the insuguration of a better state of affairs， which shall shape itself more distinctly later on when spring approaches？Clearly we shall have a good deal to do，even if this be realized，to build up a trade upon the old lines in force before the depression set in．We have now to contend with and overcome，if possible，a very active，persistent＂and power－ ful German coupetition．Some Wolverhampton manufactur－ ers complain that not only do the Germans compete with them successfully in the neuiral markets，but they undersell them at home．The eame complsint is also very frequent from Bir－ mingham．Germany has of course the advantage over us in the labor question．The German workman works longer bours and for less pay than his English brother，and so long as this lasts，the German manufacturer will be able to accept con－ tracts at lower prices than English firms，even after allowing for the extra freight charges，\＆c．What the home manufsc－ turer must do is not only to maintain the superior quality and durability of workmanship，which are generally admitted， but raust derise more economic methods which shall lessen the cost of production．No doubt the scale of wages in the two countries will gradually more closely assimilate，and the German advantage over the Englishman in that particular be lessened；but all such differences are slow in being adjusted， and in the meantime our energies will be pretty sharply taxed to enable us to hold our own．Whilst nothing special hss occurred during the week，snd the development of events is rather anxiously awaited，the prospect is still considered fairly bright for spring trade．

The money market has become much quieter．There is an abundance of capital lying unemployed．in spite of tho with－ drawal of an extra million from the market as the result of the payments for the Treasury bills．The dividend money is
weighing down quotations．Ultimately a considerablo por－
tion of these balances will be absorled by the Bank of Fingland in the shape of revenue payments，but the process is slow．The market may be expected to bo in a rather chaotio stato for soine time，but there is still a strong opinlon that a permanent hardening wlll set in，ss an extension of the trade demand is confidently counted unon．For the moment，however，the die． ficulty is to know what to do with balances．Tho discount establishments，in consequence，have reduced their rates of allowauce on deposits $1 / 2$ per cent，glving $21 / 2$ per cent for money at call and $23 / 2$ per cent if with 7 or 14 days＇notice．The joint－stock banks have made no change．The Bank of Eng land weekly return shows somo important changes，but only what are usually noticed at this season．The proportion of reserve to liabilities has fallen from $38 \cdot 9$ to $32 \cdot 5$ ，although the actual loss is only $£ 569,352$ ．The fact is，the deposits lisvo gained materially in the week，private deposits being $\mathfrak{L 2 , 8 2 7 , -}$ 058 and publio $£ 1,152,835$ heavier．The stock of bullion is now slightly under $£ 20,000,000$ and the reserve $£ 10,782,700$ ，
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 previous years ：

| ，ataton，0x | $\begin{gathered} 1886 . \\ 2 \end{gathered}$ | $1885 .$ | $1884 .$ | $\begin{gathered} 1883 . \\ x \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 7－day \＆other bille． | 21，932．015 | 25，19R，300 | 25．609．700 |  |
| Prblio deposite | 5，15＋，5 $\downarrow 7$ | 7．033，920 | 5，319，931 | 4，732，514 |
| Othar depo | 27．880．163 | 26，820，332 | 26，341，465 | 23，038，320 |
| Governm＇tsecurities． | 17，946，615 | 15，733，665 | 14，951，83．3 | 13，775，807 |
| Other securitie | 22，303，321 | 24，907，056 | 23，108．429 | 21，408，323 |
| Res＇ve of notes \＆coln | 10,78 | 11，274，468 | 11，622，681 |  |
| Coln and bullion 10 hoth departments．． | 19，961，811 | 20，722，768 | 21，482，331 | 0，617，603 |
| Proport＇n of reserve to liablitites | $5 \mathrm{p}, 0$. |  |  |  |
| Bank rate． |  | ． |  |  |
| Consols． | $993 \times$ d． | $999888 .^{\text {x }}$ ， | $1011_{2} \times$ d． |  |
| Eng．whe | 30：． 3 d． | 318.11 d ． | 39n． 0 |  |
| M1d．Upland cotto |  |  |  |  |
| No． 40 mule |  |  |  |  |
| ＇ c －House | 86，00 | 119，277，000 | ， | 7，681，0．0 |

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

| Rates of Interest at | Jan． 8. |  | Dec． 31. |  | Dec． 21. |  | Dec． 17. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate． | Opon Market | Bank Rate． | Open Market | Bank <br> Rate． | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank Rate． | $\begin{aligned} & \text { Open } \\ & \text { Market. } \end{aligned}$ |
| Parls．．． | 9 | ${ }^{236}$ | s | 29 | 3 | 236 | s | 23／6 |
| 8erlin．．．．．．．．．．． | 4 | 238 | 4 | 31／8 | 4 | ${ }^{3} \%$ | 4 | 3／4 |
| Frankfort．．．．．．．． | 4 | 236 | 4 | 53／4 | 4 | \＄38 | 4 | $3 \times$ |
| Hamburg．．．．．．．． | 4 | 214 | 4 | 3 | 4 | 9\％ | 4 | 3\％ |
| Amaterdam．．．．．． | 236 | 24／ | 2\％ | 24／4 | 216 | 24 | 24， | 2\％ |
| Brussele．．．．．．．．．． | 376 | SM＠ 4 | 3\％ | 31／4 | 4 | 316 | 4 | 3\％ |
| Madrid．．．．．．．．．．． | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vlemna．．．．．．．．．．． | 4 | 336 | 4 | 4 | 4 | 4 | 4 | 339 |
| 8t．Pelersburg．． | 8 | 9 | s | 8 | 6 | 535 | 8 | 8 |
| Copenharen．．．． | 41／6 | 436 | 41／6 | 41／6 | 4，6 | 44／4 | 41／6 | 4130 |

Messrs．Pixley \＆Abell write as follows on the state of the bullion market：
Goid－The demand for pold has almost entirely coascd，and any arriv als will probably find their way into the Bank．The aluount that came arrive，and was therefore exported．We have recelved stnce our laet £100，000 from New Yoik，£163，710 frim Melhourne and £3， 890 from
 from Australia．The Maskeljno has taken $£ 300,000$ to Buenos Ayree。 silver－Bar silver has failen to $46{ }^{2}$ g．Der oz．，the lowest price ever
tonched，and $14 d$ ．por oz，under tho worst rate reallzed to 1876 ．When the Geruan Government were heavy seliers in thls marker．The pros peot of stopping tho coinage of the Bland Dollar in the United Statee is cansing great uncertainty amougtie Eastern bivers．Tho Werra brought
 The P．\＆G．Heamer has akon $£ 37,220$ to the Enst．
Mexicau Doliars－A spectal order cansed a rise in price to $45^{7} \mathrm{ed} .$, bat thls rate can no longer bo obtained，and any amonints coming now on ho marker，must enbinit to a constderable rednotion．
The quotations for buliion are reported as follows：
gar gold．8ne．．． 0 3ar zold，contain＇ 20 dwts silver． 02
3pan．doublonas．08． 8．A tu．doublonns．one

| SILVER <br> London Standard． | Jan． 6. | Dec． 24. |
| :---: | :---: | :---: |
| Bar sllvar．．．．．．．02． | $\begin{gathered} d . \\ 4038 \end{gathered}$ | $46 \frac{2}{15}$ |
| Bar sllver，contaln． thg 5 grs．gold．．0z． | 4076 | 17 5－16 |
| Cake slver．．．．．oz． | 303 －13 | 5056 |
| Mexicau dols．．．nz． | 15\％ | 1536 |

It is no matter for surprise that the half-year just concluded should be turnining out badly so far as the banking world has been concerned. Throughout the time the commercial demand has been extremely quiet, discount operations being on a restricted scale. A certain amount of animation has recently arisen through Stack Exchange speculation, but the gains thus secured have gone only a small way to counterbalance provious deficiencies. Annexed is a list of the principal dividend announcements made to date.


Business in American railways during the week has been comparatively quiet. There was no special influence at work, and although the tendency was mainly towards weakness, owing to the closing of accounts for the rise, the variations were in no case important. The heavy snow storm, or what is regarded as a heavy snow storm for us, has broken down the wires in all directions and so interfered with business.

A new Argentine 5 per cent loan for $£ 4,000,000$, being part of an issue of $£ 8,333,000$, is announced by Messrs. Baring Bros, and Messrs. J. S. Morgan \& Co., the issue price being 80 per cent. The loan is quoted 1 to 2 premium.

The return of the Cleveland Ironmasters' Association for December shows that the month's make of pig iron was 158 , 000 tons of Cleveland iron and 56,00 tons of other kinds, making a total of 214,000 tons, or 12,000 tons more than in November. There are 98 furnaces blowing, 75 of which are making Cleveland pigiron. Stocks increased by 46,000 tons in December. The make of pig iron in Cleveland during the year was $2,460,000$ tons and the stocks increased during the year by 178,000 tons.
The report of the Registrar-General for Ireland shows an increase in the money value of the crops in Ireland over the previous year of $£ 1,694,223$ and of $£ 263,964$ over the average for the past ten years. The great bulk of the increase is in the hay crop, in which the gain is $£ 749,970$ for the year and $£ 391$. 473 over the average for the past ten years.
The Board of Trade returns just issued for Decsmber and the year are not encouraging. They tell the old tale of depression on depression and distrust; symptoms of improvement arestill wantidg. In the reports for the month there is a decrease of $£ 1,030,38$, making the year's aggregate $£ 15,940$,235. In the exports there is a loss for the month of $£ 635,675$ and for the year of $£ 19,993,835$.
The imports into and exports from the United Kingdom during December and the year were:


The following are sote of the leading items of imports and exports:



There is still a continuance of quietness in the grain trade. The severe weather imparted a slightly firmer tone to the market, but it failed to produce animation. Wheat has been dull of sale throughout, and has remained nominally the same in value. Importations of wheat into the United King. dom have been somewhat less than recently, and farmers deliveries also have been curtailed, but for all that the markets have not been badly supplied; on the contrary, there has heen amply sufficient offering to satisfy the demand, which still retains its sluggish character. The chances of an early improvement in trade are far from good. A long spell of bad weather would in terially assist in steadying the market; but the variableness of our climate prevents us counting upon any such assistance. Only temporary steadiness can result from severe frosts and interruptions to navigation. By these means supplies are only withheld, not lost, and any delay in delivering them will not have much effect so long as the sup. plies on haud remain as liberal as at present. The stock of wheat at Liverpool at the end of the year was nearly double what it was in 1884, and there was an appreciable expansion in the supply of flour. The returns from the other ports are expected to show a liberal increase, and it is clear that we have quite sufficient on hand to render us indifferent for some time to corne to any variation in the amount of the imports.
According to Beerbohm's Corn Trade list, the stocks of wheat and flour in the chief ports of the United Kingdom are $3,207,000$ qrs., against 2,097,000 qrs. a year ago and $3,919,000$ quarters at the end of 1883.
The stock of wheat in Liverpool at the end of 1885 was $3,578,958$ centals, against $1,869,146$ in 1884 ; flour 215,215 , against 126,228 sacks, and 65, against 2,833 barrels; barley, 47,336 , against 91,449 ; oats, 31,193 , against 7,078 ; beans, 317,415 , against 105,135 ; peas, 123,424, against 64,402 , and maize 310,711 , against 125,455 centals.
The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the first eighteen weeks of the season, together with the average prices realized, compared with the previous season, are shown in the following statement:

|  | 1385-86. |  | 1884-85. |  | 1883-84. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sales. | Avoge | Sates. | $\left\|\begin{array}{l} \text { Avige } \\ \text { Price } \end{array}\right\|$ | sates. | $\left\lvert\, \begin{aligned} & \text { A } 0^{\prime} g e \\ & \text { Price }\end{aligned}\right.$ |
| What, | 1,097.457 |  | 1,189,658 | 3. ${ }_{3}{ }^{\text {Pr }}$ | 1.200.360 | ${ }^{3} 8$. |
| Barley. Oatc... | $1,850,916$ 172,559 | 30 381 | $1,943,099$ 195,038 | 31 <br> 19 <br> 19 | $1,375.278$ 90,053 |  |

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

The following return shows the extent of the imports of cereal produce into the United Kingdom during the first eighteen weeks of the season, the sales of home-grown produce, the average prices realized, and other items compared with last season:
mports


Supplies available for consumption in eighteen weeks (exclusive of stocks on September 1) :
(mports of wheat. owt.19,637-180. $18.1884 .85 .1883-94 . \quad 1882-83$. Imports of Wheat. 0 Wt.19,637,180 17:112,29.5
 Bajes of homio-grown..15,741,618 17,061,154 1,20 J,360 13,430,000 Total................39,834,726 39,533,194 29,291,436 46,054,314 The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:
$\begin{array}{lrrrr} & \text { At present. } & \text { Last week. } & \text { Last year. } & \text { 1884. } \\ \text { Whest.........qrs. } 1,569.040 & 1,620,000 & 1,875,000 & 1,009,000 \\ \text { Four, equal to grs } & 180,000 & 167,000 & 181,000 & 210,000\end{array}$ $\begin{array}{rrrrr}\text { Flour, equal to qrs } & 180,000 & 1,620,000 & 1,873,000 & 1,909,000 \\ \text { Maize.......grs. } & 339,000 & 357,000 & 181,000 & 210,000 \\ & 240,000 & 255,000\end{array}$

Tho daily closing quotations for securities，\＆c．，at London are reporterd bv oable as follows for the week ending Jnn．22：

| London． | Sut． | 1\％07． | Tues． | Weal． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bliver，per oz．．．．．．．．．．．d． | ${ }^{5611} 16$ |  | 100 |  | ${ }_{101018}^{4618}$ |  |
| Consols for monoy． | $100{ }^{10315}$ | $10011 a$ 10018 | 100 100 | 9916 | 130 100 | $\left\{\begin{array}{l} 100^{1} 16 \\ 100^{2} 8 \end{array}\right.$ |
| Oonsols for acount．．．a． | $181.2{ }^{1 / 2}$ | $81 \cdot 2{ }^{1} 1_{8}$ | $81 \cdot 2218$ | $81.32{ }^{4}$ | $81.31{ }^{12}$ | 81.33 |
| U．8． Hess of $1801 . . . . . .^{\text {F }}$ | i：4199 | 11118 | $114^{1} 8$ | 11418 | 11118 | $114^{1 / 8}$ |
| U．8．An of 1907 | $125{ }^{1}$ | 12548 | 12518 | 12.518 | 1258 | $125{ }^{2} 8$ |
| Canadlan Paoltio | $63^{18}$ | ${ }^{67 \%}$ | 8＝ 19 | 68.4 | 68.8 | 9 |
| Chlo．A11．ds Bt．Paul | 91 | 93 | 03\％ | 9.1 | 914 | 95 |
| Erte，oonimon stock | 2438 | 2404 | 2．429 | 1424 | 1．212 | 1424 |
| Pendsylvanis | 1.434 | 5312 | $53^{18}$ | B378 | 54 | 544 |
|  | $10^{18}$ | 10 | 1，114 | 104 |  | 10 L |
| Now York Central．．．．．．． | 105 \％ | 10548 | 105484 | 1063\％ | $106^{18}$ | ［108 ${ }^{3} 8$ |

## 

National Banks．－The following national banks have lately been orcanized：
3，43：－Tle Firnt Natlodal Bank of Morristown，Tonn，Capltal，\＄50，000 3．133－Tho F゙ilst Nallonal Bauk of Colenan，Texas．Cupital，$\$ 50,000$ ． 3．133－1 J．J）．Davidson．Presidont；J．13．Coleman，Cashlor．
3，431－Thi Firat National Bank of Wamegn，Kausas．Capital，$\$ 75,000$ ．

3，435－The First Nallonal Baok of De Sioet．lsakota．Capital，\＄50，000 3，436－Tho Firat Nanlonal Baok of Park Rivor，Dakotar．Capitai Wo Firat Nalloaal Baok of Park Rivor，Dakota．Capital
$\$ 50,0$ ．David II．Beecher，President．Sldoey Clare，Cabh．
ImpORTS AND EXPORTS FOR THE WEEK．－The imports of last week，compared with those of the preceding week，show an increase in both dry goods and general merchandise． The total imports were $\$ 9,251,076$ ，against $\$ 7,336,998$ the pre－ ceding week and $89,534,217$ ．two weeks previous．The exports for the week ended Jan． 19 amounted to $\$ 6,395,749$ ，against tõ，670，839 last week and $\$ 6,306,721$ two weeks previous．The following are the imports at New York for the week ending （for dry goods）Jan．14，and for the week ending（for general merchandise）Jan．15；also totals since the beginning of the first weok in January：

FOREIGN IMPORTE AT NEW TORE，

| For Wreek． | 1893. | 1884 | 1885 | 1896 |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．．． | \＄1，737，279 | \＄2．591，929 | \＄2．267，455 | $\$ 2,930,695$ |
| Gen＇l merdieo．． | 4，573，321 | 5，904，991 | 3，967，458 | $6,320,331$ |
| To | \＄6，310，600 | \＄3，496，911 | \＄8，234，913 | \＄9，251，076 |
| Dry Goods．．．．．． | \＄4，781，4－49 | \＄5，408，718 | 84，936，345 | \＄4，620，019 |
| Gen＇l mer＇dise．． | 10，281，275 | 12，387，144 | 10，072，645 | 11，968，055 |
| Total 2 weeks．．． | \＄15，065，724 | \＄17，793，862 | \＄15，008．990 | \＄16，588，074 |

In our report of the dry goods trade－will be found the im－ ports of dry goods for one week later．
The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending January 19，and from January 1 to dato：

BXPORTA FROM NEW YORE FOR TER WEEK

The following table shows the exports and imports of specie
the port of New York for the week ending Jan，16，and sinco Jan．1，1886，and for the corresponding periods in 1885 and 1884：
bxports ano tmporte of brecie at new fork．

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Since Jan．1． |
| Great Britain | \＄755，981 | \＄757，281 | \＄．．．．．． | 996.357 |
| France． | 2，996 | 2，896 |  | 289，500 |
| Wermany | 320，617 | 320，617 | 14，431 | 156．239 |
| Mexleo．． |  |  | 1，202 | 1，202 |
| Bonth Amerlea． |  |  | 9，159 | 19，314 |
| All other countrles． | 5，500 | 5，500 | 1，100 | 1，100 |
|  | \＄1，081．994， | \＄1．086，294 | \＄25．891 |  |
| Total 1885．．．．．．． | $\begin{array}{r}239,296 \\ 3,100 \\ \hline\end{array}$ | ＋41，52t | 219,897 | 486.561 |
| Total 1884 | 3，100 | ＋，500 | 13，773 | 38，006 |
| silver． <br> Great Britain ．．．．．．．．． | \＄294，030 | \＄781，000 | \＄． | \＄．．．．．． |
| Franco．．．．．．．．．．．．．．．． | 10,000 | 23，800 |  |  |
| German： <br> West Idilles | 2,400 14,901 | 4,700 15,951 | 1，199 | 9，418 |
| Mexloo．． |  |  | ． 571 | ， 571 |
| Boath Amerlea． |  | 2,627 | 8，513 | 8，513 |
| All other coantries．．． |  |  |  |  |
| Total 1880．．．．．．． | \＄321，801 | \＄ 828.073 | \＄10，283 | \＄18，502 |
| Total $1885 . . .$. | 337.795 | 721.957 | 31，3＞8 | 57.355 |
| Total $1884 . . . . .$. | 150.600 | 758，524 | 23.992 | 112019 |

Of the above imports for the week in $1886, \$ 15,000$ were
American gold coin and $\$ 447$ American silver coin，Of the exports during the same time $\$ 11,240$ were American gold coin and s s1，0．2 American silver coin．
Foreion Trade of New York－Montilly Statement．－In addition to the foregoing tablcs，made up from weekly returns， we give the following figures for the full months，also issued by our New York Custom House．The first statement covers the total imports of merchandise．

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Months． | 1855． |  |  | IRPS． |  |  |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Goode. } \end{aligned}$ | $\begin{aligned} & \text { General } \\ & \text { Nerchan- } \\ & \text { dise. } \end{aligned}$ | Total． | $\begin{aligned} & \text { Dry } \\ & \text { Qoods. } \end{aligned}$ | aeneral Morchan－ dise． | Tolat |
|  | － | 17.1888 .808 | $28.457,008$ |  |  |  |
| nuary | 10，808，800 | 17，048，208 | $28,457,008$ $28,845,320$ | 18，608，800 | 93，898，814 $28,175,2083$ |  |
| Fobruary ．． | 10，214，498 | 18，0350，82： | 28，845，320 | 11，88n，823 | 28，170，2013 | 30，573，060 |
| March ．．．．．． | 10，825，1889 | 25．201，039 | 95，810，728 | 11，810，428， | 81，801，081 | 12．718．460 |
| A pril | 8．288，044 | 25，008，407 | 92，259，481 | 0，795，203， | 25，730，735 | 85，557．209 |
| May | $0,2 \cdot 13,223$ | 22．850．330 | 28，101，885 $80,974,643$ | B，751，403， $8,310,010$ | $38,718,823$ $88,012,088$ | 88,471291 3688,130 |
| June | 0，271，511 | 24，703，187 | 80，${ }^{3,1770,601}$ | 12，403，783 | 85，970，74．1 | 88，773，500 |
| July．．． | $8,721,883$ $10,291.009$ | $24,610.018$ $21,698,530$ | 34．900，145 | 11，043，261 | 21，102，925 | 83，019，150 |
| Boptomber． | 11，170，733 | 21，750，089 | 22，030，602 | 12，085，979 | 21，078，101 | 33，242，000 |
| October ．．． | 7，885，280 | 20，5049，050 | S4，484，810 | 0，755，148 | 2－1， 728,436 | 32．527．382 |
| Novomber．． | 7，30， 318 | 24，077，078 | 82，037，024 | 0，370，145 | 22，024，t18 | 28，504，284 |
| December．0 | 6，013，849 | 20，173，073 | 35，117，818 | 3，003，380 | $\underline{25,105,844}$ | 20，080，024 |
| Tntal．．． |  | 288，833，647， | 887，108，297 | 111．072，462 | 324，417，7 | 428，390，170 |

EXIORTE FROM NEW YORK．


| Months． | Al New York． |  |
| :---: | :---: | :---: |
|  | 1885． | 1881. |
| Jana | $\begin{gathered} 8 \\ 10,298,891 \end{gathered}$ | $12,792$ |
| February | 10，456，988 | 12，064，811 |
| March | 11，2i8，971 | 11，438，78 |
| April． | 0，077，571 | 0，840，823 |
| May | 0，510，474 | 0，200，98\％ |
| June | 9，637，82t | 9，455，248 |
| Jaly． | 11，717，836 | 18， 08,398 |
| Augus | 13，242，431 | 12，825，108 |
| Septem | 12．154．708 | 11．987，988 |
| October ．．．．．．．．． | 10，755，162 | 10，362，158 |
| November | 8，629，118， | 8，712，428 |
| Decembor | 0，929，882 | 8，083，256 |
| Total．．． | 127，598，093 | 127．038，001 |

Total． $127,508,003 \overline{127,038,001}$
－The Manhattan Life Insurance Company offers to patrons some intereating reading in its annual statement，which appears in the advertising columns of the Chrontole．The record for uniform prosperity and gafe growth which has characterized the Manhattan for more than a generation is not broken，and in a year of commercial depression the company has kept steadily on its course，and shows a gratifying gain in business and resources．
－The statement of the London \＆Liverpool \＆Globe Insur－ ance Company（U．S．Branch）appears on another page．This company is one of the most liberal of sll the large corporations in writing heavy lines of fire risks，and their business in a single year mounts up to remarkable figures，the income in 1885 having been $\$ 3,775,584$ ，and the surplus over expenses $\$ 655,552$ ．The total U．S．assets are now $\$ 5,924,010$ ；surplus over liabilities，$\$ 2,589,103$.
－The Homestake Gold Mining Company bas declared its usual dividend of $\$ 50,000$ ，for December，payable on the 25 th instant．
－The Ontario Silver Mining Company has declared its usual dividend of $\$ 75,000$ ，for December，payable on the 30 th instant．

United States Sub－Treasury．－The following table shows the receipts 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． | Receipts． | Payments． | Balances． |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin． | Ourrency． |
|  | ${ }_{061,189}^{\$ 10}$ | 1，101，27165 |  | $14,311,24646$ |
| $\begin{array}{r}\text { Jan．} 16 . \\ 4 . \\ \hline 18 .\end{array}$ | 061,18910 $1,632.78681$ | 1，101，271 $1,535,780$ | $153,869,39687$ <br> $153,788,795$ <br> 183 | 14，311，246 46 |
| $\because 19$. | 1，917，070 79 | 1，340，398 46 | $153,921.45587$ | 14，869 805 88 |
| － 20. | 1，418，485 83 | 1，176，213 43 | 1，33，735，172 28 | 15，359，422 26 |
| $1{ }^{1} 21$. | 1，223，16452 | 1，466，481 ч6 | 153，423．714 33 | 15，4－24，562 77 |
| 122. | 1，509，741 13 | 1，123，129 24 | $153.787,00640$ | 15，549，822 89 |
| Total．．． | 8．762，438 23 | 7．746，275 12 | ．．．．．．．．．．．．． | ．．．．．．．．．．．．．． |

Antion Sales．－The following were sold at auction lately by Messrs Adrian H．Muller \＆Son：

Shares．
6气 Tradeamen＇s Nat．Bank．． 101
25 8tay vestant Fire Ins．Co．． $107^{3}$ ¹
19 Nat．BK，of the Repulillo． 123 ．
5 Nat，Shoo \＆Leather Bk． 1333 3
10 Cluion Hall Assoolation． 51
100 inton Firo Ius．Co．．．．． 223
100 Contluental Fire Ios． $2 \ddot{2} \mathrm{il}_{-2222_{4}}$

10 Natioual Shares． 20 U．B．Warehouso Co．．．．．．． $492_{2}$ 10 R．Est．\＆Auctuv Riom （Limited）．．．．．．．．．．．．．．．．．．．．．02s． $\$ 0,000$ Third Av．RR．Co．7s，
due 1890．．．．．．．．．．．．．．．．． 111 Int．

## gitaning and Fituancial．

HARVEY FISK \＆SONS， 28 Nassau Street，New York，
healers io Untted States Gorornmout and wher desirable

## SHCUTITIES

## FOIR INVESTORS．

All stosks and budl liftod on the Now Yo＇s slock Exchenzo bonght

Depoalt noconots recelvell adod loterost a＇lowed on mo ithly halanoes bilijoat to draft at alght．
Cmininn，rextsterod interest，and diviloads，cullocted and plausd to oredil for our castomera，wichone chargo．

## 

DIVIDENDS．
The following dividends have recently been annonnced：

Name of Oompany．
Rallroads．
Tlinois Central．
Bt．Jouis \＆8an Frisco ist pref． St．Louis \＆8an risisco．
Clinton Fire．．．．
Gnsrdian Fire．
Knickerbocker Fire．
IBanks．．．．．
Milscellnneons．
American loan \＆Trust Co．．．．．．． Consolidstion Coal of Marylaud
New Central Coal of Maryland． New Central Coal of Maryland．．．
Pacifle Mail $8 S$. Co．（quar．）．．．．．．． Puliman＇s Palsce Car Co．

| Per Oent | When Payable． | Books Olosed， （Days inclusive．） |
| :---: | :---: | :---: |
| 4 | March | Feb． 11 to Mar． 10 |
| 312 | Feb． 10 | Jan． 27 to Feb． 10 |
| 5 | On dem． |  |
| 312 | Feb． 1 | Jan． 26 to Jan． 31 |
|  | On dem． |  |
| 3 | Jan． 20 |  |
| 3 | Feb． 1 |  |
| 3 | Feb． | Jan． 20 to Fob．${ }^{2}$ |
| \＄1 | Jan． 28 | Jan． 19 to Jan． 28 |
| \＄1 | Feb． 3 | Feb． 1 to Feb． 3 |
| 114 | Feb． 1 | Jan． 24 to Feb． 1 |
| 2 | Feb． 15 | Feb． 2 to Feb． 15 |
| $11_{8}$ | Feb， 15 | Fcb． 2 to Feb． 15 |

VALL STREET，FRIDAY，Jォn．22－5 1．M．
The Money Market and Financial Sítuation．－There has been little relief to the dulness which has prevailed this week， and all parties seem to be waiting for a better business to spring up．Any anticipations which were indulged in of a rapid im provement in stocks or merchandise during January have cer－ tainly thus far been disappointed，and it can only be said that while there haa been no great advance or improvement in tone， there is nothing essentially bad in the present status of affairs or in the outlook for the immediate future．
The strength of the Trunk line pool has been pretty well shown by the fact that the other roads have not followed the cut in passenger rates made by the Baltimore \＆Ohio．The confidence of the managers is evinced by their having the courage to maintain rates in the face of this open reduction in the price of through tickets to the West，and there can hardly be a doubt but that this is much the wiser policy，and the losses will be insignificant compared with what they would be under a general demoralization of freight and passenger ratcs．

There seems to be a considerable extent of new railroad mileage in contemplation．but nearly all of it by old companies that are able to hear the loss for a few years if new feeders do not pay their full interest，as in the meantime they have the benefit of the new business contributed to their main lines from the ingress of population and development of agricultural resources in fresh territory．The building of legitimate feeders to such railroads as Burlington \＆Quincy，Nissouri Pacific， Atchison，St．Paul，Northwest，Northern Pacific，\＆c．，\＆c．，is not the sort of railroad building that brings trouble after－ wards．
There was another lot of $\$ 500,000$ gold prepared for ship－ ment to－morrow，but it is not at all certain that this indicates large shipments to come．The Bank of England rate has been reduced，the general temper of the market for American securi－ ties is vastly better than last year，and the supply of wheat， corn，cotton and provisions ready to go abroad on the first demand at reasonably fair prices，is very large．All these things work against a large export of gold，and under ordi－ nary circumstances could be considered almost a guarantee that no large export could take place．

The open market rates for call loans during the week on stock and bond collaterals have ranged at $1 \propto 3$ per cent，and to－day at $1 \frac{1}{2} \mathrm{@b}_{2}$ per cent．Prime commercial paper is quoted at $31 \times 5$ per cent．
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 468,538$ ，and the percentage of reserve to liabilities was $39 \frac{1}{3}$ ，against $36 \frac{1}{3}$ last week；the discount rate was reduced from 4 to 3 per cent．The Bank of France gained 4，447，000 francs in gold and 1，519，000 francs in silver． The New York Ulearing House banks，in their statement of Jan．16，showed an increase in surplus reserve of $\$ 4,665,550$ ， the total aurplus being $\$ 33,015,950$ ，against $\$ 28,350,400$ the previous week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks．

|  | $\begin{aligned} & 1886 . \\ & \text { Jan. } 16 . \end{aligned}$ | Differ＇nces fr＇m Previous Week． | $\begin{aligned} & 1885 . \\ & J(C R .17 . \end{aligned}$ | $\begin{aligned} & \text { Jan. ig. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Toans and dis． | \＄339．345．900 | Dce． 8527,800 | 295，337，800 | 32，586，800 |
| 8pecie．．．．． | 07，072，200 | Inc．3，990，100 | 98，485，600 | 70，380，600 |
| Net deposits．． | 389．902，6c0 | Inc． $6.505,000$ | 353，726，100 | 14，425．900 |
| Legal tenders． | 33，419，400 | Ine．2，301．700 | ＋1，034，700 | 33，298，800 |
| Legal reserve | \＄97．475，650 | Ino． $81,626,250$ | \＄38．431，525 | \＄86，395，175 |
| Reserve heid． | 130，491，600 | 1nc．6，291，800 | 139，580，300 | 103，679，400 |
| sarpius．．．．．．． | 333，015，9：0 | Inc．．84．663．530 | \＄51，148，775 | \＄17．284．225 |

Exchange．－The sterling exchange market has been firm all the week，though not active，and the posted rate for 60－day bills was advanced to－day $\frac{1}{3}$ cent to 488 ，in consequence of the reduction in the Bank of England rate of discount from 4 to
3 per cent，and a small increase in demand．Commercial bills remain in small supply．

To－day the rates on actual business were as follows，viz． Bankers＇ 60 ciays＇sterling， $4871 \times 487 \frac{1}{2}$ ；demand， 4891 © 44913 ． Cables， 4 89옹ㅇ 490 ．Commercial bills were 485 支 © 485 ．Con－ tinental bilis were：Franes， 5167 ＠ $517 \frac{1}{4}$ and $514 \frac{8}{6} @ 515$ reichmarks， $95 \frac{1}{3} @ 95 \frac{\text { s }}{8}$ and $96 @ 96 \frac{1}{8}$ ；guilders， 40 옵 40 7－16 and 40홥 140 11－16．

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah，buy－ ing $\frac{1}{8}$ premium；selling $\frac{1}{2}$ premium；Charleston，buyng 3－16＠t premium；selling par © $\frac{1}{8}$ premium；Boston，par＠5 premium New Orleans，commercial， 75 © $\$ 100$ discount；bank，$\$ 150$ premium；St．Lours， 50 premium；Chicago，par．
The rates of leading bankers are as follows ：

| January 22. | Sixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇eterlug bllls on London．．． |  | 490 |
| Prime commeraial．．．．． | 86 8548 178 4 |  |
| Parls（france）． |  | 5150514 |
| Amaterdam（guildera） |  |  |
| Frankfort or Bremen（reiobmarks）． | 9512：095 ${ }^{\text {\％}}$ | $96 \quad$a |

United States Bonds．－Government bonds continue quite dull，and very little has been done in them this week．Prices are very little changed，except for the 3s，which have declined． The closing prices at the N．Y．Board have been as follows：


State and Railroal Bonds．－State bonds were quite active in the early part of the week，but latterly have been dull． Transactions for the week have been $\$ 30,000$ Tennessee 6 s ，at $53 \frac{1}{3}-4 \frac{1}{2} ; \$ 12,000$ do．compromise bouds，at 621－63；$\$ 34,000$ North Carolina special tax，at $81-\frac{1}{2} ; \$ 1,000$ do． 6 s old，at 33 ； $\$ 3,000$ do．funding act， 1866 ，at $11 \frac{1}{9} ; \$ 8,300$ Virgiuia 6 s ，de－ ferred，at $12 ; \$ 13,100$ do．trust reccipts，at $11-12 ; \$ 1,000$ Missouri 6s，1886，at $100 \frac{1}{1}$ ；$\$ 2,000$ South Carolina Brown con－ sols，at $108 \frac{1}{2} ; ~ \$ 5,000$ Louisiana stamped 4 s ，at 73.
Railroad bonds have been moderately active and somewhat irregular in tone，though prices were generally weak in the early dealings，in synupathy with stocks．Latterly some of the lower－priced classes have become more active and strong， imparting a better tone to the market．
The closiug prices and range of a few leading bonds are annexed．

| Name of Bond． | Closing． |  | Range since Jan．1，＇86． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Jan． 15 | Jan． 22 | Lowest． | Highest． |
| N．Y．L．E．\＆West．， $2 d$ consol． 68 | ${ }^{9018}$ | ${ }^{9} 903_{4}$ | $89 \text { Jan. }$ | $94^{18} \text { Jant. }$ |
| West shore，guar．， 43. Cinada Sonthorn $2 d 5 \mathrm{~s}$ | 10214 851 | 10178 818 | $1011_{4} \mathrm{Jan.}$ | 104 Jan． 8738 Jan． |
| Canada Sonthorn ${ }^{\text {North，Pacifo } 21}$ | 85 92 | 92 | 9112 Jan． | 9312 Jan． |
| Athntic \＆Pacitic，W，D．，ist 6s． | 8914 |  | $8412 \mathrm{Jan}$. | ${ }_{2614}{ }^{6}$ Jau． |
| N．Yo Chio do St．Louis | 2538 9612 | 2478 9588 | ${ }_{94} 3^{18}$ Jan． | 969 ¢ Jan． |
| Texas \＆Pac．，ine，and 1d．gr． 7 s | 062 | 3778 | $36{ }^{1} 2 \mathrm{Jan}$ ． | 38 Jan． |
| Do da Kios，6a，coup．oft | 494 | 4912 | $4512 \text { Jan. }$ | 5014 Jan． |
| St．L \＆San Fran．gen．M．6s．．． | $100{ }^{1}$ | 9934 | $9914 \text { Jan. }$ | 10118 Jan ． |
| East Teun．Va．\＆Ga．，con． 58 | $70{ }^{5} 8$ 68 | 7318 | $61^{1} \frac{1}{4}$ Jaน． $61 \text { \& Jan. }$ | $74 \text { Jan. }$ |
| Do io 58, ex．coul | 63 20 | 67 20 | $\begin{aligned} & 61_{1}^{2} \text { Jan. } \\ & 19 \end{aligned}$ |  |
| Oregon Shart line $68 .$. | 10113 | 101 | $98^{1} 4 \mathrm{Jan}$ ． | 10112 Jan． |
| Mil．Lake shore \＆Westorn |  | 9118 | 88 Jau | $91^{2} 4$ Jau． |

Lailroad and Miscellaneous Stocks．－The stock market has been rather more active as a rule this week，and prices have been irregular．In the carly part of the week the market was very unsettled，and the bears made a successful raid，which carried all stocka down considerably，the greatest weakness being shown in Pacific Mail，Union Pacific and Lackawanna， which wero special objects of attack，and 凤bout which various unfavorable rumors were current．Still，there were no impor－ tant developments of an unfavorable nature，and the decline was the result of manipulation by the bears，assisted by reports of more or less importance，such as decreased earuings， unsettled coal prices，and fears of cutting in passeuger rates by the trunk lines to mect Baltimore \＆Ohro＇s reduction．In regard to this latter report，however，it is semi－officially announced that no reductions will be made，the roads preferring to rely on full rates for profits，rather than upon what increase of business would accrue from the cut．
On Tucsday there was a change in the tone of speculation and prices recovered somewhat，and since then the market has had a better tonc，and most stocks have more than re－ covered the early decline，the exceptions being those few leading specialties which were most conspicuous for weakness， viz．，Pacific Mail，Union Pacitic，Lackawanna and Louisville \＆Nashville，the latter having been sharply depressed，owing to a bad showing of earnings for the 2d week of January． N．Y．\＆New England was more active and rose to $39 \frac{8}{2}$ to－ day，on the current reports of an alliance with the N．I．New Haven \＆Hartford．

NEW YORK STOCK EXCLINGE PRICES FOR WEEK ENDINO DANUAIEY 22, AND SINCF JAN. $1,1886$.
 STATE BONDS.


| Bid. | Ask. | SEOURITIES. |  |
| :---: | :---: | :---: | :---: |
| 99 | 100 | Loulciana-7s, 30us., 1914 |  |
| ${ }^{105}$ |  | Statep d, 48. |  |
| 105 |  | 6s, ane 1889 or 189 | 108 |
| 7 |  | Asyl'm or Univ. ${ }^{\text {d }}$ | 110 |
| 15 |  | Fnnding, 1894-95-..9\% |  |
| 18 |  | New York-68, reg., 1887 |  |
| 18 |  | 68, 1080, 1891 | 11 |
| 7 | 10 | 68, $102 \mathrm{D}, 1892$ | 12 |
| 10012 |  |  |  |
|  |  | Fnnding set, |  |


SECURITIES.

Railroad Bonds.
SStock Exchange Price






 Can. Control twaitions iog

 68,



2t. 7s, 1900 .
1 st, gusr . $(564), 7 \mathrm{~s}, 94$
$2 \mathrm{~d},(360), 7 \mathrm{~s}, 1898 . .$. 2d, (yuar, (188),7s, 78 Miss. R.Br'ge-1st, s.f.tis
Chio. Burl. \& QuldeyChio. Burl. ©
Consol $78,1903$.
58 , sinking iund, 190 5s, sinking fund, 1901.
5 , debentures, 1913.
 Sinking fund, 4s.1919
Peavar Dlv.-48, 1922.. Plain $48,1921, \ldots . .1917$.
C. $6.1 . \& P, 68$,

 Cent. of N.J.-1st, 78, ${ }^{1} 90$
1st, Cons.assit. 78,1890
Conv., Bssenterl, $7 \mathrm{~s}, 1902$ Conv., Bssented, 7s, 1902
Adjustruent, $78,1903 .$. Conv debsnt. 6s, 1908. Chic. M1H. \& St. P. 58,19



 1st, 5s. Minn. Div.,68, 1919
 Min' Pt. Div., 5 B, 1910 Wis.\& MiD. D1V.58,19\%1 Termina1 $58,1914 . .$.
Fsrgo $50.58, ~ A 8 s u ., ~$ Chic. \& Northwest.-
CoD sol. bodis, 78,1915 Consol. bonds, 78, 1915
Conpon, gold, $78,1902$. Reglst'd, gold, 78, 1902 Sinking fund, $68,1929$.
Sinking fond, $5 \mathrm{~s}, 1929$. Sink'g fir, deb., $58,1933$.
20 years deb., $88,1909$. Escansha \& L.S. Iowa Mldand-1st, 88.
 Who. \& St. P.
Mil. $7 \mathrm{~s}, 1907$ Mau. $1 \mathrm{st,8} \mathrm{\%}, 1905$
Ott.C. F.
 Consol. 7s, $1914 .$. Consol. sink, 1d.,7s,1914
General consol., 68,1934 Ohto. St. P. Min. © Om,
 No. Wis- $1-18 t, 68,1939$
8t. P. \&S.C. 1 st, 68,1918 Chic.\&.E.111-1st, 1 .f.cur Ohic.St. L. \&EF, 18t, con. 5 Gen'l mort., -18t, 1932 .f., 6 Chion \& St. L., 1 st,682,1916




| SECURITIES. |
| :---: |
|  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| Bid. | Ask. |
| :---: | :---: |
| 20 |  |
|  |  |
| 89 | $9{ }^{-1}$ |
| $\begin{aligned} & 115{ }^{1} 2 \end{aligned}$ | 117 |
| $5^{3}+$ | A |
| 108 | 109 |
| 54 |  |
| 54 |  |


| SEOURITIES. | Bid. | Ask. |
| :---: | :---: | :---: |
| Tennsssee-Contioned- |  |  |
| ${ }^{68}$, new serles, 1914 , | 54 |  |
| O'mp'mise, 3-4.5-6s,1912 | 63 | 68 |
| Virgiula-68, old | 43 |  |
| 68, new, 1866. | 43 |  |
| 88, consol. bonds. | 80 |  |
| 88, ox-maturad conpon. | 52 |  |
| 68, consol., 2d series.... | 12 | 2 |
| District of Cola mbio. |  |  |
| 3-85s, 1924. | 11818 |  |
| Registerad |  |  |
| Funding 58, 1899. | 110 |  | HONDS.

New York Loeal Securlties.

| OOMPANEEM. | Par. | Plilcks |  | COMPANIES. | Par. | PHICK. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marked thnm () Me not Nathona. |  | Hid. | Aok. |  |  | Mu, | Aok |
| Amerle | 100 | 108 |  | A |  | 150 | 155 |
| Amer, Exchatare. | 100 | 276 | 240 | Amerery. | 125 | 180 | 140 |
| Bruanway | 25 | 145 | 2 m | 13roarway | 25 | 170 | 175 |
| Contral............. | 100 | $!10$ | 113 | Bramkly | 17 | 105 | 178 |
| Ohaso | 100 | 180 |  | Oitizons | 20 | 110 | 180 |
| Ohatham | 100 | 1800 |  | Olinto | 100 | 120 | 125 |
| Ohemlosi Oitizans | 125 | 114 |  | Commer | 50 | 25 | 30 |
| Oity.... | 100 | 263 | 170 | Contiae | 100 | 220 | 228 |
| Cominerce | 100 | 113 | 115 | $\underset{\text { Ergio. }}{ }$ | 100 | 80 | 242 |
| Oontiaental ........ | 100 | 1,5 | 195 | Exchank | 30 | 75 | 100 |
| Corn Kxehange*.... <br> best liver. | 25 | 110 |  | Farragnt | 50 | 108 | 112 |
| Kleventh War | 25 | 120 |  | Firemen' | 17 | 85 | 90 |
| Fitth A vemae* | 100 | 00 |  | Nramen's True | 10 | 25 | 33 |
| First. | 100 | 1010 | 131 | Framkita \& Fimp... | 100 | 230 | 50 |
| onrth | 100 | 130 |  | Cermana | 10 | 1!5 | 130 |
| allat | 60 | 200 |  | Gloho. | 50 | 105 | 110 |
| Garilold | 100 | 109 |  | Groenw | 26 | 19 | 220 |
| Gorman A merican* | 100 | 109 |  | Guardian | 100 | 108 | 116 |
| Greenwlo | 25 | 100 |  | Hanove | 50 | 125 | 185 |
| Hanover | 100 | 14.8 | 150 | 11 ome | 100 | 130 | 135 |
| Imp. \& T | 100 | 200 |  | Howar | 40 | 115 | 18 |
| Irving ....... | 100 | 160 |  | Kinge C'niy ( $\mathrm{B}_{\text {kni.a.). }}$ | 20 | 210 | 225 |
| Manhattan* | 50 |  | 155 | Knickerbocker | 40 | 85 | 95 |
| Market | 100 | 147 |  | Long tal'd ( $\mathrm{B}^{\prime \prime k 1 y n}$ ) | 50 | 80 | 100 |
| Mechanica' | 25 | 152 | 160 | Manufao. \& Bulla.. | 100 | 103 | 110 |
| Mechanloe'\& Trade' | 25 | 115 | 130 | Mech, \& Trader6' | 25 | 80 | 85 |
| Mercantile. | 100 50 | 13.2 | 130 | Mechanics | 50 | 55 | 5 |
|  | 50 | $10 \mathrm{O}_{2}$ | 101 | Merchanta | 50 | 112 | 115 |
| Metropol | 100 | 37 | 33 | Moatsuk (Bklyn.).- | 60 | 95 | 100 |
| Nas8aи* | 50 | 125 |  | Nagrsul (Bklyn.)... |  | 140 | 1150 |
| New Yor | 100 | 180 |  | Nattonsl ... | 3712 |  | 175 |
| Now York Conat | 100 | 16012 |  | N. Y. Eqult | 100 | 165 | 175 |
| N. Y. Nat. ExCh | 100 | $\xrightarrow{1117}$ | 115 | Niarars Fire............... |  | 140 | 145 |
| Ninth.... | 10 | 108 |  | North | 25 | 104 | 110 |
| North R1ver* | 30 | 120 |  | Pactilo | 25 | 165 | 175 |
| Orlental* | 25 | 160 |  | Pari | 100 | 104 | 110 |
| Paotic | 50 | 150 | 160 | Peter Cos | 20 | 140 | 155 |
| Park | 100 | 154 |  | People' | 50 | 105 | 145 |
| People' Phenlx | 25 | 1 | 111 | Phenix | 25 | 115 | 120 |
| Republi | 100 | 123 | 126 | Btanda | 50 | 100 | 105 |
| Bt. Nichol | 100 |  | 115 | Star | 100 | 60 | 65 |
| Serenth | 100 | 100 |  | Sterling | 100 | 85 | 60 |
| gecond | 100 | 100 |  | Stuyvesan | 25 | 105 | 110 |
| 8hoe \& Leather....- | 100 | 134 |  | United Stat | 25 10 | 130 | 125 |
| Third. | 100 |  |  | Williamaburg City. | 50 | 220 | 232 |
| Tradeamenis | 40 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Gas and Clty Rallroad Stocks and Bonds.
[Gas Qnotatione by Geo. H. Prentibs \& CO., Brokere, 49 Wall 8treet.]

| GAS COMPANIES. | Par. | Amount. | Period | $8$ | Date. | Bid. | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Broo | 25 | 2,000,000 |  | b |  | 128 |  |
| Ottizens ${ }^{\text {a }}$ Gas-L. (Bklyi) | 20 | 1,200,000 | Var'e | 3 | Jan. 1, '86 | 85 |  |
| Bonds.................. | 1,000 | 250,000 | A. \& 0. |  |  | 4 | 107 |
| Consollt | 100 | $35,430,000$ 756000 |  | 4 | Dec. 15.85 | 0 | 16 |
| jotroy | 1,000 | 700,000 | F. A A. |  | 1902 | 114 | 117 |
| Matusi | 100 | 3,500,000 | Qnsr. | 2 | Jan. 10 | 137 | 105 |
| Bonde | 1.000 | 1,500,000 | M. \&N. | - | 1902 | 103 | 105 |
| Kaesan (Bklyn.) | ${ }^{25}$ | 1.000,000 | $\mathrm{Var}^{\prime}{ }^{\text {a }}$ | ${ }_{2}$ | Js.n. 1, '86 | 129 | 131 |
| Peopl | $\begin{gathered} \text { Var'o } \\ 10 \end{gathered}$ | 700,000 $1,000,000$ |  | 12 | Nor. 1.85 | 85 | 86 |
| Bonde | 1,000 | 1,400,000 | M. ${ }^{\text {N }}$. | 36 | Nor. 1,85 | 102 | ${ }^{1}$ |
| Boad | Var'0 | 100,000 | A.\&0. | 3 | Oct. 1.85 | 98 | 101 |
| Whllame | 50 | 1,000,000 | quar. |  | J80.20,'86 | 158 | 160 |
| Bonds Metropo | 1,000 100 | $1,000,000$ $\mathbf{1 , 0 0 0 , 0 0 0}$ | A. 80. | 3 | $\begin{aligned} & 1900 \\ & \text { Jsin. 1, } \end{aligned}$ | 112 | 115 |
| Maniclpal-Bond | 1,000 | 750,000 | M. ${ }^{\text {M }}$ | $3{ }^{1}$ | 1888 | 105 | 11 |
| Falton arumespal | 100 | 3,000,000 |  | 3 | Jan. 15, | 157 | 188 |
| Equitabl | 100 | 2,000,000 |  | 8 | Jan. 1. 86 | 140 | 180 |
| Sonds | 1.000 | 1,000,000 | F. 8 | 6 | 1840 | 110 | 113 |

[Quotatione by H. L, GBant, Broker, 145 Broadway.]

()notations in Ifoston, Philadolphia and Baltimore.


[^0]RAILROAD EARNINGS.
Latest Earnings Reported. $\mid$ Jan. 1 to Latest Date.
ROADS. ireek or 11
Bost. II. T. \& W. 2 A wk Jan BuIf. Roch. \&Pitt Canadian Pucitie Chicago \& Alton Chic. \& East. 111. Chio. \& Northw
Ch. 8 t .P. Din. Ch. $8 t . P . M 1 n . \& O$
Chie. \& W. Nleh.
Cin.Ind. St. L. \&C.
New York City Banks.-The following statement shows the
condition of the Associated Banks of New York City for the week ending January 16, 1886 :
n. Waah.\& Balt Clev.AkrondCO es. Mo. \& Ft.D. 2 a wk Jan. Jet.Lans'g‘i No. 2 C wk Jan. Evansf. \& T. H. | 1 st wk Jan Flor, R'way \&N. Ist wk Jan Grand Trunk.... Cear Fidemin Ta. Falls d S.C Ind. Bloou. k Vi- 2 d wk Jau. K.C.Ft.S. \& Gulf. 1 st wk Jan Kan. C. 8p. \& M. 1 Ist wk Jan K. C. Cl. \& Sp... Mouisr. \& Nashy. Mar. Hough.
Mexlen Cent'l.
Min. N. Y. City \& No.
Norfolk \& West. Oreg. R. \& N. Co. Peoria Dee.\&Ev.
St. Jo. \& Gd, 1s.
'St.L.Alten\&T.H. Do Branel.Louis \& Caro
St.L.dSan. Iran. St. Lo \&8an. Fran.
St. Puuld Duluth Tex. \& 8t. Louif
Wisconsin Cent'l
ROADS.

Atoh.T. \& B. F.
Noremher Bail. \& Potomac November Bur.Ced.R.\& No. 4 th wk De Chesap. \& Ohio. December Ches. O. \& 8 No vember Chio Burl 8 Nrember Danbury \& Nor Norember. P. R. G. W. December .Jenn. Va,dGa. November Gal.Har. \& B.A. Necember Gr. B.W.\& St. P. Novemher Gali Col. ds. Fe. December Kentucky Cent'i December Kentucky Cent December L.Rk.M.Riv.\&T. November La. \& Mo. River. October. Couialana West. Noremher Loulsv.N.O. \&T. December Manhuttan Elev Deeciuber Mem. \& Charies. November Hllwaukee \& No 4 th wk De Mlnn'ap. \&St.L. Novenber Minn. \& Northw. November Mobile \& Ohlo - December Morgan's La.\&T. November Nasl1. Ch. \&St.L. Docember
N.Y.L.ErlediW. November N. Y. Pa. \& O. November
N. Y. New Eng. Novemler N. Y. Ont. \& W. N, Y. Tex. dMex. Noverube Northern Cent'l. November Northeru Pacitle Deceuber. Ohlo Southern. . December Oregon lmp. Co. No rember. Oregon short L. Oetober. Pennsylranla. . Phila. \& Rearing Novembre ha. rearling Novemle Richm'd \&Danv, December.

Cla, Col. \& Ang. December Georgia l'ac... 1)ceembe Va. Midland... December West. No.Car.. Decembe 8t. 1, F. S. \& W. 4th wk Dee Scloto Valley... November. South Carollna.. November. Sorlan. Syple Athan. Syplem November. $1,003,077$ 861,608 Texaitle \&ystem November. $1,715,519$ 1,971,047




| Banks. | sverape $\Delta$ mount of - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Spectio. | Tenders. | Net Depostrs, than U.S. | Circula tion. |
|  | $10.608$ |  |  |  |  |
| Merchs | 7.312 .600 |  |  |  |  |
| Mechanica' | 8,265,000 | 2.556,000 | 671:000 |  |  |
| ${ }^{\text {America }}$ | 12.6300 .900 | 2,651,200 | 898 | 12.3 |  |
| City. | $9,114,800$ | 5,240.100 | 840.000 | 12,803,400 |  |
| Trad | 2,372,700 | 421.400 | 180,700 | 3.320.000 | 80,000 |
| Culton | ${ }_{1}^{16,041,7400}$ | 10,369.8 | 147,400 755,030 | 1.732.830 |  |
| Merchsote ${ }^{\text {a }}$ | 3,030.800 | 642.200 | 418,8 | 3,637,700 | 0 |
| Oallatin Nst | 8.328,700 |  | 90 | 4,389, |  |
| Batchers' ${ }^{\text {de }}$ | 1,7 | 970,3 |  | 1,483 | 232,700 |
| Mrohanjos |  | 106,0 |  |  |  |
| Leather Ma | ${ }_{9}^{1,27}$ | 13 | 34, 30.300 | 2.919 |  |
| Beventh W | 1,11 | \$10.400 | 114 , | 1,2 | 43,700 |
| Btate of N | 3,605 | 436,600 | 883, |  |  |
| Americ'n | :6.15 | 4,394 | 1,782 | 17.4 |  |
| commer | 17.82 | 1,331.8 | $2{ }^{2} 49$ | 5,2 |  |
| Merea |  | 1,8 |  |  | 0 |
| clito |  | 716 |  | 3.2 |  |
| tham | -8,0 | 1,221 |  |  | 000 |
| Peoplea' | 1,308,506 | 201 | 14 |  |  |
| North Am | ${ }_{8}^{3.71}$ | 2.734 |  | +1,419.700 |  |
| Hanove | 021 | 2.734 | 729.400 482,300 | $11,101,800$ <br> 3,20000 |  |
| Citizene | ${ }_{2}^{2,787,6}$ | 931 | 394800 |  |  |
| N888 | - | 589 | 51 |  | 3,900 |
| 8t. Nie | 1,0 | 440.5 |  |  |  |
| 8 | 3,240.000 | i,107,000 | 632.000 | 4,30 | 39,200 |
| Corn |  |  |  |  |  |
| Contioe | -:87 | Y2, | 836.100 406000 |  |  |
| Importers | 20.712,100 | 5,952.700 | 1,491,' | 25,315, |  |
| Park | 18.2 | 8,80 | 3,351 | 26.51 |  |
| at River | 1,215,800 | 238,400 | 154,300 | 1,137 |  |
| Fonrth Nationa | 16,854.7 | 3,423,900 | 1.300,100 | 18.058.0 |  |
| Central Nation | 8,616,000 | 3.442,000 |  | 13.1 |  |
|  | 5,42 | 1, $178 \times, 600$ | ${ }_{64}$ | 6,84 |  |
| Firat Nation | 20,149, | 4,744,200 |  | 21,61 | 428,600 |
| $\mathrm{T}_{\sim}^{\text {Third }}$ | 4.82 | 1.193,800 | 39 |  |  |
| Bowery | 2.009, | 487,6 | 23 | 2,563.5 |  |
| N. Y. Coon | ${ }_{2}^{2}, 037$ | 381.490 <br> $45 \%$ |  |  | 10,000 |
| Chase Natio |  | 1,15 5,500 |  |  | \%,000 |
| Fith Aveane | 3.125,700 | -775.040 | 185.2 | 3,4,40 |  |
| Germsatexcl | 1, | 30 | 850,000 | $2.870,000$ 2.618 .300 |  |
| Germanis | 3, | 803 | 197, 1000 |  |  |
| L | 2,819,8 | 686.900 | 267. | 3.718,400 |  |
| Garflel | 91.90 | 22, |  | -1,615,300 | 28,200 |
|  | $1.217,400$ $3,36.700$ | 1,285,700 | 343,000 |  |  |
|  | s | 298,000 | 22 | 1,813,000 |  |
| Seaboard | $\begin{aligned} & 1,971, .000 \\ & 1,566,200 \end{aligned}$ | $\begin{aligned} & 218,500 \\ & 428,000 \end{aligned}$ | $\begin{aligned} & 402,1 \\ & 138,0 \end{aligned}$ | $\begin{aligned} & 1,81,300 \\ & 1,960,100 \end{aligned}$ |  |
| To | 339,345,900 | 97,072,200 | $\frac{33,419,460}{}$ | 389,902,600 | 9,804,0 |

## The following are totals for several weeks past:


Boston Banks.-Following are the totals of the Boston banks:


## Unlisted Secrities -Follo <br> latest quotations for 8

 week past| Securities. | Bid. | As | Securities. | Bid. | $48 k$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| d |  |  | North. Pgo.-DIV. bouris.. | 89 |  |
| Cout. Div., 18t, olk | 92 |  | North Riv. Cone. - 100 p.g | 27 | 29 |
| Atla. de Char. Air L., gtock |  |  | Ohlo Cent.-Riv. Div., 181 |  |  |
| Iot mort.g gea. houds... | 117 | 23 | Cont truat cost.... 1ncomos | ${ }_{1}^{22}$ | 25 |
| Aовt. H. \& E.-N | $3_{4}$ | 176 | Cont. Irust cer | $\mathrm{C}_{2}$ |  |
| old. |  |  | Peosacols \& At | 814 | 10 |
| Bost. H. T.\& |  | 78 | Pittaburg \& We | 10 |  |
| Debentrres ............ |  |  | 1 At mort. |  | 72 |
| Brooklyn Elev'd-stock.. | 30 | $3{ }^{3}$ | Post |  |  |
| 1 10rmort.... |  | $104{ }^{4}$ | Poetal Tel.ccable stock |  |  |
| , |  | 71 | Sonthoru Tel.-18t M.hds. |  | 25 |
| Callornia Pacitio | 50 | 95 | State of Tenm- - Neltara, $X$ | 6534 |  |
| Chicago |  | 4 | St. Ju. \& Grand 1si.-St'k |  | 35 |
| Denv. © Riog., U.S.tr.cer. |  |  |  | 27 |  |
| U. S. Trust cer |  | 48 | Tex, de sit. L. | 4 |  |
| Deave \& R10 Gr.W |  | 10 | M. \& A. Div., 18 m |  | 803 |
| Ediaon kilectrio Ligh |  |  | 1 at mort., in Texas | \% |  |
| Equit. Gas Co. of |  |  | Ntock del. Whea iss |  | ${ }_{85}^{2}$ |
| Georgia Pac.-S | 105 | 106 | hea issued. |  |  |
| 1gt mort., | 105 | 10814 | 2th M., or when issued.. Tol. \& O. Cen. com. stuck. | 38 | 41 |
| Fendersoa Bralgo-stock |  |  |  | 35 | 40 |
| Keely Motor |  |  | C. N, Eluetrle Light |  |  |
| Mexicao |  | 42 | Virksb. \& Mer | ${ }_{4}$ |  |
|  |  | 23 |  | 0 |  |
| M.K.d'r. | 60 |  | 1 ncol | 13 | 10 |
| sout |  |  | Vichs.shi |  | 10 |
| M, U |  |  | In |  | $\begin{aligned} & 201 \\ & 69 \end{aligned}$ |

## T2 westuxemt

## 

The lnvestors' Suplicment contains a complete exhibit of the Fundert Debt of States and Cities and of the Stocks and Honds of Raitroalds and other Companies, It is pubtished on the last Saturday of every other month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Curonicle. lixtra copies are sold to subscribers of the Chimonicle at 50 cents each, and to_others than subscribers at \$1 per copy.

## ANNUAL REPORTS

## Ner York Ontario \& Western.

(For the year ending September 20, 1885.
In his annual report just issued, Mr. E. F. Winslow, the President, says: "Since the close of the fiscal year very great changes hare heen made in the relations of your company with the West Shore and Terminal companies," * * "The settlement finally made is contained in an agreement dated January 1, 1856. This adjustment releases the Ontario Company entirely from all its obligations under the leases of the road and the terminal property, and from its guaranty upon the terminal bonds, which guaranty has been canceled ; gives the Ontarıo Company title in fee of the Middletown Branch, twenty-five miles in length; transfers to the West Shore Company and the Central Company as its lessee the operation of the road south of Cornwall, reserving to the Ontario Company the right, until May 12, 2,079 A. D., to run its own trains between Cornwall and Weehawken, and to have its passengers and freight transported through the terminal and to and from New York. The. Middletown Branch is tree from, and the trackage and terminal rights underlie, the new West Shore mortgage." * * "The West Shore Company acquires no interest in the through business done upon the Ontario trains, and the number of trains is entirely within the discretion of the Ontario Company. Further, the holders of a majority of the preferred stock have agreed to exchange their stock for bonds under the provisions of an act of the Legislature, recently passed, providing for such exchange. This arrangement when perfected will place the election of all the directors with the common stock.
"Since the close of the fiscal year settlement of our accounts with the North River Construction Company has been made thus considerably decreasing our indebtedness. The actual amount owing by the company, as a balance of all indebtedness after full settlement of West Shore, Terminal and other accounts liquidated by the arrangements just completed, wil be less than one million dollars

The market for railroad securities during the past year was unfarorable to the negotiation of the $\$ 2,000,000$ first mortgage bonds which you authorized the company to issue for the purpose of funding its debt, and while some attempts were made to sell, no offers were received which the board felt warranted in accepting. Some bonds were used in settlement with creditors, and a few were sold on favorable terms the total amount actually outstanding on December 31, 1885, being \$86,000."* * *
Following are the statistics of operations, earnings and in come, and the general balance, for four years

ROAD AND EQUTPMENT

| Miles owned <br> Miles leasen |  | 1882 | 1883-84. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 345 |  |  |  |
|  |  | 77 |  |  |
| .... | 315 | 42 |  |  |
| operations and fiscal results. |  |  |  |  |
| Operalions- | 1891-82. | 1882-83. | 833-8 | 1384-8.5. |
|  |  | 54,803 | 析 |  |
| Rato jur pass. ner m Fr'ght (tous) moved.. | 8.392,945 | 15,761,001 | 32,485,364 | 39,730,135 |
|  | 252 ot | 2.25 cts . | $1 \cdot 96$ cts. | 69 |
|  | 46:3,326 | 562.836 | 1,004,248 | 470,8 |
| Frikht (tons) mileage. | ,687,380 | 39,162,019 | 68,964,956 | 83,08 |
| Rste per ton per m... <br> Earnings- <br> Passenger. <br> Frelght. <br> Mail, exp., rent, ie... | $1 \cdot 55$ cts. | $\cdot 20 \mathrm{cl}$ | $1 \cdot 97$ ots. | $1 \cdot 93$ |
|  |  |  |  |  |
|  | 211,7 | 354,777 | 636 |  |
|  |  | 54,20 | 667,8 | 25,063 |
|  | 219,2 | 248,7 | 85, |  |
| Op. өxp. (inel. taxcs). | ,036.5 |  | 1,789,939 |  |
|  | 843,2 | 1,19 | 54 |  |
| Nel earnings. | 188,29 | 159,102 | 35,30 |  |

In 1881-82 and 1882-83 Includes recelpts from other sources ; in 1883-84 aud $1881-85$ these are given in lacume aecount following
The income account for 1884 and 1885 is as follows:

1884.85.
$\begin{array}{r}1829,374 \\ \mathbf{9 7} 503 \\ \hline\end{array}$

## $\$ 326,877$

$\$ 292,101$
$4,8 \div 0$
296,941 829,936
The announts charged to construction and improvements during the current year, as compared with previous years,
were as follows


stook the balaneo sheet the proeceds of alles of West Shore honds and the are stated as $\$ 7,092,460$, and the coss of "other lines owned," the other side of tho account, is reduced by this amount in 1881 t Lstimated anount to pay for $\$ 500,000$ West shore bonds to redecm
550,000 ferminal bonds pledged.

## Lehigh Valley Railroad.

(For the year ending November 30, 1885.
The annual report of the President is very brief. It states that the coal tonnage for the fiscal year ending November 30 1885, was $6,312,430$ tons, of which 54,252 were bituminous. This was an increase of 244,000 tons as compared with 1884 , and a decrease of 280,000 tons as compared with 1883.
The capital account consists of stock, $\$ 33,099,100$, and bonds, $\$ 25,647,000$, or $\$ 58,746,100$ in all. There was no foating debt During the year $\$ 189,000$ sterling consolidated bonds were paid off, and nearly $\$ 320,000$ of the Morris Canal boat loan was purchased.
The company spent $\$ 361,000$ in increasing its equipment during the year, in addiiion to keeping up its old equipment "A sufficient number," how many is not stated, of consoli dated mortgage bonds and bonds of the Easton \& Amboy Rail road Company were negotiated to pay for improvements along the line at Buffalo and for advances made to the Southern Central Railroad. The line of steamers on the lakes and the freight and towing lines at New York harbor have proved quite profitable to the company.
The report of the General Superintendent stated that 2,364, 778 tons of miscellaneous freight were transported during the year, a decrease of 242,049 tons from 1881. The passengers numbered 2,273,710, an increase of 14,643. The car equipment has been increased by the addition of 1,200 coal cars rated as four-wheeled, besides a few passenger, house and other cars. Four hundred four-wheeled coal cars were built to replace an equal number worn out. The equipment now includes 325 locomotives, 116 passenger cars, 3,60 s house cars and 34,862 four-wheeled coal cars, besides gravel, tunnel, combination and other descriptions. Nineteen miles of steel track were laid.
The Lehigh Valley Railroad reports never contain a balance sheet of assets and liahilities, but the other statistics are compiled in the usual form for the Chronicle, as follows

| Operations- | 1882-83. | 1883-84. | 1884-85. |
| :---: | :---: | :---: | :---: |
| Passcugers carried (No. | 1,935,006 | 2,259,066 | 2,273,710 |
| Autliracite coal (tous) move | 6,527,912 | 6,008,999 | 6,258,178 |
| Other freight (tons) moved. | 3,123,247 | 2,605,823 | $2,364,778$ |
| Total frelght (tons) moved..... Earnings | 0,651,159 | 8,615,827 | 8,622,956 |
| Conl frelght. | 7,401,796 | 6,295,282 |  |
| Other frelght | 1,985,405 | 1,763,429 | 1,617,2:\% |
| Passenger, mail, expr | 830,9 99 | 889.496 | 860,13? |
| Total gross earning | 10,218,150 | 8,948,207 | 8,556,917 |
| Operating expeu | 6,175,656 | 5,246,073 | 4,888!) S |
| Net earninge | \$4,042,49.4 | \$3,702,134 | \$3, u67,919 |
| 1scos | acoount. |  |  |
| Recelpls- | $1882-83 .$ | 1883-84. | 1894-55. |
| Net carnings | 4,042,4<4 | 3,702.134 | 3,667,917 |
| Other recelipts | 1,092,022 | 1,232,144 | 732,344 |
| Total net fneome | 5,134,516 | 4,910,278 | 4,400,263 |
| Disbursemenls terest on debt. | 2,031,675 | 2,057,207 | 2,059,541 |
| Interest oll debt $\qquad$ | ,31,6 | 2,057,207 | 059,5 |
| lose on Morris Caual, \&o. | 421.920 | 473,355 | 610,385 |
| Dlvidends* ..................... | 2,210,378 | 2,372,242 | 1,660,234 |
| Charged for accum. depreciations | 347,844 | ........ | ......... |
| Total did | 5,011.917 | 4,902,801 | 1,370,160 |
| Balance, surplus | 122,599 | 37,474 | 30,103 |

In 1883, 10 on preforred and 8 on eommond in 1881,10 on pre-
ferred and 8 on cominoni In 1883, 10 on preferred and 5 ou common.

Pittsburg \& Lake Erie.
(For the year ending Dec. 31, 1885.)
The earnings for the year were as follows:


## 1884.

 $\$ 974,653$ $\begin{array}{r}93,763 \\ 25.103 \\ \hline\end{array}$ 51, 193,52 $\begin{array}{r}81,193,524 \\ 809,227 \\ \hline\end{array}$ \$384,294The increase in freight earnings was due to a large increase in traffic, the average freight race last year having been 14.3 per cent less than in 1884.
The result of the year 1885 was as follows:
Net earuings, as above.
Interest on wonds
\$394,407
Interest on vonds.
nterent on eorip and floating debit
$\$ 120.010$
One-halt loss on P. McK. \& Y. leese
39,221
19,451
Balance, surplus for the ypar.....................................
Add premium on P. McK. \& Y. second mortgage bonds sold...
Total.............................................................. $\$ 216,901$ New enstriedion and equip
Reducton In flatng debt.
Incrense in eredit valances. 93.426
78.73 PITTSBURGH MOKEESPORT \& YOUGGIOGHENY.
The earnings of this feased line were as follows :


The rental ( 6 per cent on bonds and stock) amounted to $\$ 359,173$, showing a loss of $\$ 33,903$ for the year. Under the agreement one-half of this loss is borne by the Lake Shore \& Michigan Sonthern Company and one-half by the lessee.

## Utica \& Black River.

(For the year ending September 30, 1885.)
The annual report is very brief. It remarks that the loss in gross earnings was in freight account and occasioned principally by the withdrawal from the road in September, 1884. of the through freight lines between the West and Montreal. The transportation expenses amounted to $\$ 479,441$, a little over 50 per cent of the gross earnings; this amount, together with the payments for rentals, interest on funded and tloating debts, and two dividends of three per cent each, leaves a net balance for the year's operations of $\$ 32,214$, which is applied, so far as it will go, to replace the amount drawn from the snrplus fund during the preceding year

Following are the earnings and income for three years:


## GENERAL INVESTMENT NEWS.

Car Trust Securlties.-At the last meeting of the American Bar Association, held at Saratoga in the Fall, an important paper on this subject was read by Mr. Francis Rawle, of the Philadelphia Bar. It is impossible to quote at length from his pamphlet, lately printed, but all persons interested in any Way in car trust securities will find it interesting and instructive as a brief treatise upon the suhject.

The paper is devoted mainly to a history of the origin of car trusts and a discussion of the laws and judicial decisions of the various States which have a bearing upon them. As happens with nearly all other classts of questions that affect railway operations, there is a wide diversity of conflicting enactments and decisions, and in cases where a railway company which is using car-trust rolling stock hecomes embarrassed and unable to promptly meet all its obligations, the extent to which the interests of the holders of such securities will be protected may be materially affected by the character of the influences dominant in the locality in which the default occurred, or by other circumstances. The paper will be particularly useful to those who wish to form an intelligent estimate of the extent and nature of such variations, and also to learn how far the interests of holders of car-trust certificates have heretofore been universally protected in the various classes of exigencies
that have occurred.

Chesapeake Ohio \& Southwestern-Newport News \& Mlssissippi.-At Memphis, Tenn., Jan. 19, the meeting of the stockholders of the Chesapeake Ohio \& Southwestern Railroad Company was held for the purpose of acting on the proposed lease to the Newport News \& Mississippi Valley Company under whicl name and organization it is intended to consolidate and operate the lines of the Huntington Chesapeake \& Ohio system of roads. More than eight-tenths of the etockholders were represented by proxies authorizing their votes to be recorded in favor of the lease and no opposition was suggested. The owners of this line think the consolidation a good plan for effective and economical operation, and claim that the Chesapeake Ohio \& South western is one of the hest parts of the system. This line is now running two through daily trains between Memphis and Louisville, another daily between Memphis and St. Louis, and is doing a large passenger traffic while its freight business has largely increased within the past two years. The proposed lease is for fifty years.

Chicago \& Enstern Illinois.-The gross and net earnings for the first half of the fiscal year were as follows:


## Incrense of gross earnings $8 \mathbf{2 3 - 1 0 0}$ per cent. Increase of net earn

Cincinnati Hamilton \& Dayton. - It is not clearly known who are the real parties in interest behind the following notice which appears in the Cincinnati papers
"All stookbolders of the Cincinnati Hamilton \& Dayton Rairoad wishing to partioipate in the sale of the Cincinati Hrmiltan \& Dayton Raliway, can do so by filing tholir request with me on or before noon on January 23, $1880^{\circ}$. Aldert Netter."
Denver a Rio Grande Western.-The Coppell Committeo announce that they did not secure a majority of the Denver \& Rio Grande Western bonds under their plan of reorganization, and they hare returned the bonds to their owners.
Gen. Palmer issues the following notice: "The Coppell Committee having adrertised the ahandonment of their plan and the return of deposited securities to the owners, it is to the common interest of bondholders that all should now unite on the resumption plan, and that such as have not already done so should exchange the required coupons for Trustees' certificates, as provided therein. Such speedy fulfilment, by removing any further uncertainty as to the future position of the bonds, will enable all energies to be concentrated on the development and improvement of the common property, and warrant further increase of confidence in its outcome,
Des Moines \& Fort Dodge. -The gross and net earnings for December and for the years 1885 and 1884 were as follows


East Tcnnessee Virginia \& Gcorgia,-Mr, Nelson Robinson, who held proxies of the controlling interest in East Temnessee stock at the recent election, having returned from Europe, held a conference this week with Mr, Robert Fleming of Dundee, scotland, and other bondholders of the road, After an interchange of views, it was resolved to draft a new plan for the reorganization of the property. This will be submitted in a few days, and an outline of the plan which will be offered has been reported as follows: The consol honds and interest up to Nov. 1, 1886, ( 112 per cent) will receive 83 in new 5 per ct. consols and the other 29 per ct. in new 5 per ct first pref. stock. The income bonds are to receive second preferred 4 per cent stock and be assessed 4 per cent, for which assessment they will get first pref. stock. The present preferred and common stocks are to get the now common stock ferred and common stocks are to get the new common stock
of the company by paying $\$ 6$ per share on new stock ; and for this assessment they shall get second preferred stock. The preferred gets share for ehare of the present holdings, and common gets 40 per cent of preseut holdings. The whole issue of new common stock is to be $\$ 27,500,000$.

Elizabethtown Lexing tou \& Big Sandy.-It is reported that the Eizabethtown Lexington \& Big Sandy Railwsy Company, by a nnanimous vote, has accepted the proposition for a perpetual lease of the property to the Newport News \& Mississippi Valley Company.

Gulf Colorado \& Santa Fe.-Work is progressing rapidly on the extension of this road from Brownwood, Texas, north west to Coleman, a distance of 35 miles. A large part of the grading is done, track-layıng is in progress, and the rails are reported down for five miles from Brownwood. The company's engineers have located a line from Coleman westward, about 40 miles, to a point on the Colorado River, four miles south of Rummels. At this point the company has bought a la rge tract of land, with the spparent intention of establishing a new town. This location is supposed to indicate the company's intention of building to San Angeles.-R. R. Gazette.

Houston \& Texas Ceutral. -The statement of gross and net earnings and surplus for November and for elevelu month from Jan 1, is as follows:


The full yearly interest on the first mortgage msin line bonds his leen more than earned in the three months September, October and November, though part of this muney lias heen spent for betterments and new equipment.

Oa Jan. 21 Messrb. Easton sud Rintonl, of Now Fork, the Trustees of the first mortgages of the Hoaston \& I'exas Central Railway Company, through Judge W. P. Balliager, their aitoraey, illed bills of foreclosure in the United States Circuit Court ia 'lexas on lie mortgages coveriag the main liae and westera divisioa, amounting to $\$ 9,000,000$.
The diapatcle in the N.Y. Times states of the several suits prading against the company: "About a year ago Messrs. Easton and Rintoul initiated the litigation by suits to secure the proceeds of lands incladed ia these mortgages, which they alleged had been illegally sold by the compaay and not turned over to the Trastees; to enjoia further land sales not asseated to by the Trustees, to establish the sinking foad for their mortgages against defaults of about $\$ 200,000$, and to obtain a sale of snfficient lands to satisfy sach defaults.

Very soon after this the Southera Development Compaay of California, supposed to represent what is commonly known as the Hantingtoa interest, brought its bill against the Hoaston \& Tesas Ceatral Railway Company, as general or floatiag deb creditors for between $\$ 1,000,000$ and $\$ 2,000,000$, allegiag sach debt held by itself and other general creditars to have been contracted for necessary supplies, adrances, and betterment of the railroad, and claiming a lien therefor superior to the mortgage lieas. On this bill receivers of the railroad and sll its property were appointed by Judge Pardee. \& Trquenty another sait was brought by the Earmers Loan \& Trust Company, Trastee, on the first morigage on the Northwestern or Waco Division and on the consolidated and general mortgages. All the trustees made themselves parties defendants to lhe suit of the Souther Development Company, sod are contesting the lien and prioritles which it asserts. Consent decree has been eatered by which the general creditors have agreed that the proceeds of the land sales shall be applied to the mortgages which include them.
"Messis. Easton and Rintoul, in their bill filed to-day, allege that since their first suits were brought default has been made for sbout $\$ 800,000$ of the iaterest, and that the defaults for the sinking fund smounted to $\$ 2,500,000$. They claim that the principal of their bonds has matured, and pray a foreclosure ard sale of the main line and the Western Division.

Loulsrille New Albany \& Clicago.-The new consolidated mortgago of this company has just been filed in the counties where the road is located. It is for $\$ 10,000,000$, made to the Farmers' Loan \& Trust Company of New York, dated January 1, 1886, and payable April 1, 1916, with 6 per cent interest per annum. This is a consolidated first mortgage to retire, as they fall due, the outstanding bonds of $\$ 8,300,000$, and the sur plas of $\$ 1,700,000$ is to be used in repairing and repleaishing the rolling-stock and improving the road-bed.

Memphis \& Charleston,-The New York World reports that the Memphis \& Cbarleston Company has provided for its floating delt temporarily. The company has owed $\$ 750,000$ for past-due coupons, equipment and supplies. It has been decided to borrow enough money on the $\$ 1,000,0002 d$ mortgage bonds in the company's treasury until such time as the market will enable the bonds to be sold at a satisfactory figure.

Mexican Central,-Up to Jan, $21 \$ 20,567,000$ bonds had asseated to the interest-scaling plan.
Memplis Selma \& Brunswick.-The Memphis Selma \& Brunawick Railroad Company has passed into the hands of a receiver, in the person of Mr. E. R. McHenry, of Memphis, who will represent the Guaranty, Trust \& Safe Deposit Company of Philadelphia, trustees of mortgage bonds to the amount of $\$ 1,000,000$. The appointment of a receiver is the result of an application made by tho Trust Company, who, by their attorneys, filed a bill of foreclosure of the mortgage.

Missonrl Pacillc.-The following circular has been issued by the Missouri Pacific Railway Company, under date of January 12:
"During the past year it has been deemed necessary and expedient by your directors, in order to protect the present for the accuisition of the control or future growth, to provide properties: Omaha Belt, 18 miles: Townip of the following properties: Omaha Belt, 18 miles; Topeka Salina \& Westrado, 50 miles ; Minden Branch, 72 miles: St. Louis Fort Scott \& Wichita, 246 miles; Paola to Kansas City, 54 miles; Verdigris Valley Ind. \& Western, 0 miles; Leroy \& Cancy Valley 35 miles ; St. Louis \& Emporia, 50 miles ; total, $68 \%$ miles.
" The acquisition of other properties, necebsary in the judg ment of your directors, to extend its system or for its use may be required to protect it from rival lines and secure the economical operation of its roads.
"To provide the necessary means, it is proposed to increase the capital stock of the company 20 per cent, i. e., $\$ 6,000,000$, and to offer the same from time to time to the stockholders, ratably, at par, as the funds may be required by the company.
"In ordor to obtaln the necessary authority for the insue of thls stock, a meeting of tho stockholders will be held in St. Louis, March 10, 1886.

It will be necessary, under the laws of the States through which your roads are operated, to own or control some of theas branches or extensions by means of Independent auxiliary local railway corporations, through the acquls]tion of their bonds or stock, or both. This company, so far as it slaall use the proceeds of the sale of such additional stock for this purpose, will place the acquired bonds and stock of such railway corporations in the hands of Russell Sage, Henry $G$. Mlarquand and George J. Gould in trust, to be held by them as trusteea for the Missouri Pacific Railway Company, and not to be pledged or sold, or in any way disposed of, unless this company slaall acquire the full ownership, by consolidation or otherwise, of the property of the local railway company or companies whose shares or bonds, or both, it shall acquire through the sale of the new stock.

Any revenue derived from the securities held by this trust, will be paid to the Treasurer of the Missouri Pacific Railway Company, to bo held by him as income of that company
"The transfer books of the company will be closed Feb. 6 for the annual meeting, and stockholders of record at that date will have the privilege of subscribing to an issue of stock at par equal in amount to one-tenth of their respective holdings; every ten shares of the old stock carrying the right of subscription to one blare of the new. This subscription will be subject to the decision of the stockholders' meeting. The transfer books will be re-opened March 11, and on that day the right to sabscribe will expire. Subscriptions will be payable to A, H. Calef, Treasurer, at the office of the company, No. 195 Broadwsy, in two instalments-fifty per cent March 15, fifty per cent A pril 15
"Receipts will be given for the first instalment, entitling the subscriber to a certificate of stock on payment of the second instalment ; or the full amount of the subscription may be paid In advance, in which case a discount at the rate of 4 per cent per annum will be allowed, and stock will be issued at the date of pasment. Interest at the rate of 5 per cent wil be charged on all subscriptions not paid by April 15, and delinquent subscribers will forfeit the next quarterly dividend declared after that date. All subscriptions not paid by April 20 , 1880, will be canceled, and all stock thus forfeited or no taken by the stockholders in accordance with their rights, wil be disposed of as the directors may determine. Subscriptions will ouly be received for the issue of one share (\$100) or some multiple thereof, and rights belonging to any number of shares may be assigned.

Missourl State Bouds.-The State of Missouri has awarded its $\$ 650,0005-20$ funding loan; Kuhn, Loeb \& Co., of New York, get $\$ 390,00031 / 2$ per cent, bonds at $101 / \frac{1}{6}$, and Simon Borg \& Co., of New York, $\$ 260,00031 / 2 \mathrm{~s}$ at $1027-100$.
Nashville Chattanooga \& St. Lonis.-The gross and net earnings for December, and forsix months since July 1, were as follows
Gross earnings.
necember.- -6 m. July
operatlog expenses.
1980.

Not earnings
Balanee............. \$18,268 \$27,669 \$110,043 \$181,708
N. Y. Clicago \& St. Lonls. -The Committee of Car Trust Certificates publishes a notice that of the $\$ 4,000,000$ total issne of these car trust certificates, there are only $\$ 252,000$ not controlled by them. The rolling stock securing sill these certificates is advertised to be sold on the 15th of February. 1886, and the committee give notice that they will represent only the car trust certificates that may be deposited in the First National Bank, subject to their order up to and including Feb. 10, 1886.
New York Ontario \& Western.-Theannual meeting of the company was held this week, and the following board of di rectors was elected: E. F. Winslow, T. P. Fowler, Richard Irvin, Jr., Horace J. Hayden, Joseph Price, Harry Pearson, Charles Russell, E. S. Whelen, J. B. Kerr, A. Marcus, C. Dug. gin, T. Swinyard and John Greenough. The new men in the directory are Vice-President Hayden, of the New York Central road, Messrs. Price, Pearson, Russell, Duggin and Greenough. It was stated that after settlement with the West Shore Company the Ontario \& Western has a floating debt of about $\$ 1,000,000$, with $\$ 86,000$ in bonds outstanding President Winslow's resignation was accepted, Thomas Powell Fowler being chosen as his successor.
Oregon Improvement Company.-Gross and net earnings in November and for the fiscal years 1883-4 and 1884-5 were as follows :
 -The Boston Herald reports: "The Oregoa Improvement Company's second mortgage was execated yesterday, and the bonds are printed. They will ran 10 years and bear 8 per cent semi-annual interest, being sabject to call at par on any coupon day. The amount will be $\$ 700,000$ or $\$ 800,000$, and they will be offered to stockholders within a few days. These issaed, the
fised charges of the road, including sinking fund, will be a litthe rising of $\$ 400,000$ per year. The net earnings for the year ended Nov. 30,1885 , were some $\$ 650,000$, and the last fiscal year was a bad one. The company has some $\$ 100,000$ cash on hand, and conld begin paying dividends this year bnt for the policy to first ratire the bouds soon to be issued. The floating debt is all owed to the Oregon \& Trans-Continental Company, except abont $\$ 70,000$. The second mortgage bonds will pay this entire indebtedness."
Pacifle Mail S. S. Co.-The Pacific Mail Steamahip directors have declared the regular quarterly dividend of $11 / 4$ per cent, payable Feb. 1. The following statement for the quarter was aubmitted at the meeting:
Gross earnings.
\$1,186,796 Expenses.
\$384,752
Net earnings.
The surplus is $\$ 716,000$.
Philadelphia Wilmington \& Baltimore. The following are the reported earnings for the yeara 1884 and 1885:

|  | 1885. | 1884. | Decrease. |
| :---: | :---: | :---: | :---: |
| Gross earning | \$5.678,588 | \$5,820,323 | \$141,735 |
| Operating expense | 3,889,772 | 3,965,145 | 75,373 |
| Yet earnings | \$1,788,816 | \$1,855,178 | \$66,362 |

Pittsburg Jinction.-The annual meeting of the stockholders of the Pittaburg Junction Railroad Company was held in Pittsburg. The annual report was briefly as follows:
"The board of managers herewith submit their statement, showing the gross earnings and expenses of the Pittsburg Junction Railroad for the past fiscal year. Owing to the fact that there is not aufficient time to get proper and full statement of the earnings and expenses for the year ending Dec. 31, 1885, the time fixed by law for the annual meeting, your board is compelled to approximate the same

## Gross earnings (approximated)

$\$ 100,000$ Operating expenses..

15,295
Net earnings (approximated)
\$84,703
Expenses as to the earnings................................................ $15 \cdot 29$ p. e.
"The businesa during the past year is in the main atisfactory. Owing to the development and use of natural gas as fuel, the depression in consequence of loss in local business in the coal trade, and the universal depression in all industries, the revenues of the Pittsburg Junction road have, like all railroad properties, suffered therehy. With the improvement in business which is looked for in the coming year, and the development of new 'markets for Pittsburg gas coal, it is expected that the business for the ensuing year will show a marked and decided improvement on that of the past."
Portland \& Ogdensbnrg.-At the annual meeting of the Portland \& Ogdensburg Railroad the gross earnings reported for the year were $\$ 361,492$; the operating expenses were $\$ 262,835$; extraordinary expenses, $\$ 56,361$; leaving a surplua for the year of $\$ 12,795$.

St. Louls Alton \& Tcrre Hante.-The Cleveland Leader said: "The argument in the well-known railroad suit between the St. Louis Alton \& Terre Haute Railroad Company and the Pennaylvania the Bee Line and the Lake Shore companies will begin next Tueaday before the United States Supreme Court, at Washington. It is a case of great importance, involving the liability of the appellees for $\$ 664,874$, rentals due the old Alton \& Terre Haute Company by the Indianapolis \& St. Louis Road and guaranteed by the appellees. In 1878 the Indianapolis \& St. Lonis refused to pay the stipulated rental, and suit was commenced in the United States Circuit Court at Indianapolis against the guarantors. A decree was entered against the Pennsylvana Company, the Bee Line, and the Lake Shore in June, 1882, for $\$ 664,874$, and from it the appeal was taken which will be heard this week. By the subsequent -sale of the Indianapolis \& St. Louis the Bee Line agreed to indemnify the Pennsylania Company against any liability in connection with the lease, so that the Bee Line and Lake Shore are the only real parties now interested in aecuring a reversal."

St. Louls \& Calro.-Stockholders of tha St. Louis \& Cairo Railroad will meet on March 15 to ratify the proposed mortgage of $\$ 4,000,000$ and the lease of that property to the Mobile $\&$ Ohio lailroad Company. The money realized from the sale of the new bonds will be nsed to retire the old first mortgage and improve the St. Loois \& Cairo road bed and provide new equipment.
Toledo Saginatr \& Maskegon.-Messrs. David Robinaon, William Baker, John Cummings and J. M. Ashley, of Toledo, A. W. Wright of Alma, and Mr. Mason of Muskegon, Mich., haveorganized the Toledo Saginaw \& MIuskegon Railroad Company, with David Robinson, President, to construct a railroad in the interest of Toledo Ann Arbor \& North Michican Railroad Company, from Muskegon on Lake Michigan, through Greenville, Niontcalm County, to Ithaca on the Ann Arbor Railroad. Mr. Robinson, the President, has just returned from Greenville, and reports that the people of Greenville have agreed to furnish, free of cost, depot ground and rights of way in their town, and undertake to provide therights of way from Greenville to the Ann Arbor road with local subscriptions of not less than $s ?, 000$ per mile. Two corps of engineers have been placod in the field, and it is proposed to commence the construction of the Greenville Division of the road at once.
Wabash St. Louls \& liacific.-Under order of the United Slates Circuit Court, the receivers, on January 15, 1886, ceased to operate the road from Centerville, Ia., to Albia, Ia., known as the Centervilie Moravia \& Albia Railroad.

## The ©ommexcial femes.

## COMMERCIAL EPITOME.

## Fhidax Night, Jan. 22, 1886.

The return of milder weather has been accompanied by general rains. The removal of obstructions to railroad transportation ia only partial, and has not as yet given any marked impulse to business. The spring season opens slowly. The low prices of the ataples of agriculture and the disputes with labor, keeping many hundrede of operatives unemployed, are serious drawbacks to mercantile activity, notwithstanding the low prices of imports and manufactures. Still, the early future is looked forward to with confidenca. The position of business affairs is regarded as a aafe one, and the progress of eventa will, it is believed, bring a aubstantial improvement.
Lard for future delivery gained atrength in aympathy with the upward tendency of corn, and yesterday a very active business was done, but no material advance took place, owing to the report that Holland had joined France and Germany in prohibiting the importation of American "hog products," thus cutting off the large abipmenta which have been making to Amsterdam, and to-day the market was quiet and barely steady, closing this afternoon at 6.49 c . for Fehruary, 6.53c. for March, 6.59c. for April, 6.65 c . for May and $6 . \% 0 \mathrm{c}$. for June. Lard on the spot has been moderately active for export without much change in prices, but the close is firmer at $6.3 .{ }^{6} 3$ 6.40 c . for prime city, $6.471 / 2 @ 0.521 / 2 \mathrm{c}$. for prime to choice Weatern and 6.80 c . for refined for the Continent. Pork has been more active at better prices, closing at $\$ 5$ 50@ $\$ 925$ for extra prime, $\$ 1050 @ \$ 1065$ for mess, $\$ 1125$ for family and $\$ 12$ 25@ $\$ 1250$ for clear. Cut meats have been quieter, and the higher figures quoted in our last are not fully sustained; pickled bellies close at 5@53/8., pickled hams8@81/2c. and ahoulders 41/4@435c.; amoked hams 91/4@10c. and ahouldera $51 / 4 @ 51 / 2 c$ c. Beef is nominal at $\$ 10$ for extra mesa perbbl. and \$17@\$19for India mess per tierce. Beef hams are quiet at $\$ 1650 @ 1675$ per bbl. Tallow is again lower at 45 ác., but closes active. Stearine is firm at $03 / 4 \mathrm{c}$. Butter is firmer but quiet at $23 @ 3 j \mathrm{c}$. for creamery. Cheese remains steady at $6 @ 101 / 4 \mathrm{c}$. for State factory. Freah eggs are lower at 22@23c. The number of swine slaughtered at the principal Western towns from November 1 to latest dates was 4,965,000 against $4,995,000$ for the correaponding period last season. The following is a comparative aummary of aggregate exporta from October 26 to January 10 :

$$
\begin{aligned}
& 1885-8 . \\
& 10,530,200
\end{aligned}
$$

Pork................Ibs. $10,530,200$
Baeon...........ibs. 113,797,555
Lard....................ibs. 13,797.555 tio coffee was quite depressed early in the week on the apot as well as for future delivery, but a reaction occurred on the advices from Rio Janeiro that receipts had fallen off and stocks were undergoing reduction; fair cargoes on the spot are quoted at $81 / 8$ @ $81 / 4 \mathrm{c}$, , and optiona close with sellers this afternoon at 6.60 c . for February, 6.65 c . for March, 6.65 c . for April, 6.70 c . for May, 6.75 c . for June, 6.80 c . for October and 6.90 c , for December. Raw sugars have beeu quiet and nearly nominal at $51 / 2 \mathrm{c}$. for fair refining, and refined sugars are a fraction cheaper and unsettled. Molasses is down to $241 / 2 \mathrm{c}$. for new crop Cuba 50 -degrees test.
There has been a fair demand for Kentucky tohacco, and the sales are 300 hhds ., of which 250 for export at steady prices, lugs being quieter at $51 / 4 @ 63 / 4 \mathrm{c}$., and leaf 7@12c. Seed leaf has heen quieter and salea for the week are only 700 cases as follows: 150 cases 1884 crop, Pennsylvania Havana seed, 9@18c.; 150 cases 1883 crop. Pennsylvania seed leaf, $8 @ 101 / 2 \mathrm{c}$. 100 cases 1884 crop. New England Havana, 13@25c.; 50 cases 1884 crop, State Havana aeed, private terms; 100 cases 1881 crop, Wisconsiu Havana, 12@16c.; 50 casea 1884 crop, Ohio, 6 c ., and 100 cases sundries, $5 @ 30 \mathrm{c}$.; also 750 bales Havana, 600.@\$1 10 and 150 bales Sumatra, $\$ 125 @ \$ 160$

There was a speculative advance in spiritaturpentine, which carried up prices to $401 / 2 @ 51 \mathrm{c}$. on the spot, with options held at 41c. for Feb., 42c. for March and 391/2c. for April. Rosing are dull and weak at $\$ 1 @ \$ 105$ for common to good atrained, Crude petroleum certificates have been comparatively quiet under fairly favorable well news, and the close is easier this afternoon at $881 / 5 @ 881 / 4 \mathrm{c}$. ; crude in bbla. quoted at 656 $71 / \mathrm{sc}$. ; refined in bbls. at $73 / 4 \mathrm{c}$. and in casea $83 / 4 @ 97 / \mathrm{c}$ c. ; naphtha 8c.
Un the Metal Exchange to-day pig iron certificates were quiet and ateady at $\$ 1750 @ \$ 18121 / 2$ for futures. Tin steady at 20.40@20.50c. for apot and futures. Tin plate steady at $\$ 420 \times 1372 / 2$. Copper dull; 11.35 c . bid for Like and 10 c . for Baltimore; P. S. C., 10.25@10.65c. ; Chili bara, £89 15s.@£10 12 s .6 d . Lead quiet at $4.55 @ 4 \cdot 65 \mathrm{c}$. for domestic. Spelter steady at 4・ざ@4.45c. for domestic.
Ocean freights have been moderately active in grain shipments, largely to the Continent, but close quiet. Petroleum charters were active early in the week, but close dull.

## COTTON.

Friday, P. M., January 22, 1880.
The Movement of the Chol, as Indicated by our telegrams from the South to-night, la given below. For the week ending this ovening (Jan. 22), the total receipts have reached 110,310 balea, against 108,488 bales last week, 165,006 bales the previous week and 196,560 bale日 three weoks since; making the total
ruceipta since the 1st of Soptember, $1885,3,078,442$ balos, against $4,0.1,69)$ bales for the same period of $188.4-85$, showing a decrease sinco September 1, 1885, of 73,255 bales.


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

| Receipis lo Jan. 22. | 1835-86. |  | 1884-85. |  | stoek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1885 . \end{array}$ | This <br> Week. | Since Sep. 1, 1884. | 1886. | 1885. |
| Galves | 12,274 | 577,382 | 5,833 | 416,057 | 73,097 | 2,878 |
| Ind'nola, de |  | 781 |  | 9,633 |  | 235 |
| Now Orleane. | 40,993 | 1,287,402 | 36,056 | 1,252,099 | 394,98: | 369,344 |
| Moblle | 8,373 | 189,155 | 5,747 | 202,851 | 81,339 | 50,039 |
| Florida | 2,013 | 40,247 | 2,882 | 60,150 | 1,048 | 6 |
| Bapannah | 13,974 | 628,024 | 9,630 | 651,317 | 83,241 | 59,899 |
| $\mathrm{Br}^{\text {' }}$ W ${ }^{\prime} \mathrm{k}$, | 214 | 13,064 | 1.03 | 8,927 |  |  |
| Charleaton | 6,034 | 394,997 | 6,196 | 459,451 | -9,989 | 37,543 |
| Pt.Royal, | 64 | 9,30i | 267 | 5,028 | 64 | 81 |
| Wilmingto | 2,133 | 81,765 | 1.509 | 89,013 | 11,300 | 6,371 |
| M'headC. | 43 | 4,569 | 70 | 9,271 |  |  |
| Norfolk | 8,370 | 307,499 | 12,317 | 481.072 | 44,231 | 30,702 |
| W.Polnt, | 2,933 | 201,625 | 4,661 | 250,913 | 6,322 | 597 |
| Now Yor | 4,100 | 4*, 354 | 2,461 | 35,735 | 26?,922 | 270,621 |
| Boston | 4,954 | 58,403 | 2,796 | 65,675 | 6,310 | 6,310 |
| Baltimore | 400 | 28,603 | 105 | 19,653 | 33,390 | 19,889 |
| Philadel'a, \&o | 3,418 | 23,266 | 3,278. | 27,946 | 25,266 | 14,189 |
| Total | 110,310 | 3,978,442 | 93,911 | 4,051,697 | 1,087,550 | 898,724 |

In order that comparison may be made with other jears, we give below the totals at leading ports for six esasons

| Receipls at- | 1886. | 1885. | 1884. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oalvest'n,de. | 12,274 | 5,833 | 9,959 | 12,575 | 7.677 | 14413 |
| New Orleans. | 40,993 | 36,056 | 30,731 | 54,398 | 18,142 | 40,835 |
| Moblle | 8,373 | 5,747 | 5,132 | 8,973 | 3,998 | 10,176 |
| Bavannah | 13.974 | 0,630 | 11,760 | 12,844 | 15,534 | 17,251 |
| Charl'st'n, \&o | 6,118 | 6,463 | 8,728 | 3,629 | 7,277 | 8,387 |
| Wlim'kt'n, \&o | 2,176 | 1,579 | 1,593 | 3,585 | 4,202 | 2,754 |
| Norfolk | 8,370 | 12,317 | 17,607 | 14,335 | 15,226 | 13,996 |
| W. Point, \&e. | 2,933 | 4,661 | 3,349 | 2,940 | 4,619 | 4,525 |
| All others. | 15,039 | 11,625 | 15,674 | 18,116 | 15,406 | 12,:03 |
| Tot. this w'E. | 110,310 | 93,911 | 104,533 | 136,400 | 92,051 | 125,070 |

Bince Sopt. 1. $\overline{3978,412} \overline{4051,697} \overline{3882,207} \overline{4149,631} \overline{3692,481} \overline{3964,141}$ Filvineston fucludes Indianola; Charlestou includes Port Royal, \&c.
The exporta for the week ending this evening reach a total of 107,903 bales, of which 63,099 were to Great Britain, 6,624 to France and 39,180 to the rest of the Continent. Below are the exports for the week and since September 1, 1885.

| Exports from- | Week Ending Jan. 22. Exported to- |  |  |  | From Sepl. 1, 1885, to Jan. 22, 1880. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { Great } \\ \text { Brit'n. } \end{array}$ | Trance | Continent. | Ibtal Week. | Great Britain. | France | Continent. | Tatal. |
| Gaiveston...... | 12,143 |  | 4,859 | 15,802 | 191,007 | 15,320 | 59,825 | 206,288 |
| New Orleans.. | 21.528 | 4,089 | 11,418 | 57,015 | 354,1881 | 183,212 | 238,502 | 830,083 |
| Moblle | 4,199 |  |  | 4,139 | 14,760 |  |  | 14.780 |
| Florida |  |  |  |  |  |  |  |  |
| 8avan | 3,521 |  | 8.626 | 12,147 | 88,033 | 8,252 | 222,22i | 317,492 |
| Charteston | 2,103 |  | 5,683 | 7.871 | 70,930 | 17,547 | 183,832 | 222,180 |
| Wilmingto |  |  | 1,470 | 1,400 | 37,951 |  | 15,409 | 5S,680 |
| Norfoly | 2.450 | 2,328 | 1,581 | 8, 482 | 136,528 | 2,398 | 1,684 | 140,840 |
| Weat L'oln | 5,810 |  |  | 8,810 | 29,403 |  | 12,750 | 41,155 |
| Now Yor | 0.040 | 237 | 4,75 | 11,051 | 221.800 | 82,708 | 110,043 | 851 , 184 |
| Boston | 3,152 |  |  | 8,152 | 61,084 |  | 834 | 81,719 |
| Baltimore | 743 |  |  | 783 | 58,507 | 1,835 | 11,231 | 66,573 |
| Phuadelp'a,te | 1,401 |  |  | 1,401 | 22,575 |  | 1,801 | 24,574 |
| Total........ | 53,080 | 5,n24 | 38.180 | 107,909 | 1,309,847 | 255,900 | 828.283 | 2,594,030 |
| Total 1884-6x | 83, 884 | 9,819 | 19.887 | 03,123 | 11.8n3 47. | 296178 | 774493 | 2.222031 |

In addition to above exports, our telograms to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named, We add similar figures for New lurk, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 88 Broad Street.

| JAx. 22, AT- | On stipboard, not eleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Other Forelgn | Ooast vise. | Total. |  |
| Now Orlea | 83,653 | 31,250 | 14,593 | 13,697 | 113.183 | 281,793 |
| Mobill .i. | 16.100 | Nons. | Nons. | 2,600 | 18,709 | 42,039 |
| Oharleston ..... | 2,003 | Nonc. | 10,900 | 1,800 | 14,700 | 65,288 |
| 8avanash...... Galveaton..... | 15,400 | None. 600 | 14,500 3,000 | 1,100 5,400 | 18,400 24000 | 64,841 49,097 |
| Norfolk | 12,797 | None. | Nono. | 700 | 13,497 | 30,784 |
| Nsw Yo | 6,000 | 500 | 1,530 | None. | 11,050 | 253,872 |
| Other ports... | 8,000 | None. | 1,000 | Nonb. | 9,0 |  |
| Total 1888. | 115,950 | 32,350 | 48,543 | 25,687 | 222,530 | 65,0 |
| Tota | 97,606 | 27,015 | 35,218 | 13,523 | 173,392 | 72 |

The speculation in cotton for future delivery at this market during the past week las been only moderately active, and the fluctuations in prices have been unimportant. The movement of the crop has not been equal to expectations, and a New Orleans house has put forth a reduced estimate of the crop. These facta caused an advance, but free sales to realize caused a decline on Monday and Tuesday. Yesterday an early advance was lost, and the market became dull and unsettled. To-day there was a sharp decline under a further export of gold, weak foreign advices, and aome increase in the crop movement, causing some "unloading" of "long" cotton, values dropping to about the lowest figure of the season and closing without recovery. Cotton on the spot was generally quiet. A speculative demand at the close of last. week was understood to cover prime grades of old cottous, in which a scarcity seems to be apprelended. Otherwise the demand has been limited, and mainly for home consumption,
To-day there was a decline of 1-16c., middling uplands closing at $91 / 4 \mathrm{c}$.

The total bales for forward delivery for the week are 368,900 bales. For immediate delivery the total sales foot up this week 3,517 bales, including 210 for export, 2,010 for consumption, 1,297 for speculation and - in transit. Of the above, 55 bales were to arrive. The following are the official quotations for each day of the past week.

| $\begin{aligned} & \text { Jan. } 16 \text { to } \\ & \text { Jais. } 22 . \end{aligned}$ | JPLANDS. |  |  | NEW ORLEANS. |  |  | TEXA9. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Ion | ue | Sat | IOI | Tuces | Sat. | MO | Tu |
| O |  |  |  | $6^{7} 8$ | $6^{7} 8$ | 676 | ${ }^{67} 8$ | $\mathrm{ff}^{6}$ |  |
| 8 8rict Or | 718 | $7{ }^{1 / 8}$ | 718 | ${ }^{7616}$ | ${ }^{75} 18$ | ${ }^{7610}$ | $7{ }^{7} 16$ | ${ }^{76} 18$ | ${ }^{7816}$ |
| Hood Ord | 81.16 | 8116 | 8118 | $81_{4}$ | 84 | 814 | 84 | 814 | 814 |
| 9tr. G'd Ord | 818 | 82 | 818 | $81_{16} 16$ | 81116 | 81116 | $8{ }^{811} 16$ | 81116 | 811 |
| Low Midd'g | 876 | 878 | 878 | 918 | ${ }^{41} 18$ | $9^{91}{ }^{13}$ | 9118 | ${ }^{91} 18$ | 91 |
| 8tr. L'w Mi | $9^{98}$ | 918 | 918 | $9_{93}^{93}$ | ${ }_{4}^{9516}$ | 95 | $9_{91} 3^{18}$ | ${ }_{9618}^{96}$ | ${ }_{91} 96$ |
| Midaling. | ${ }_{961}{ }^{6}$ | $9_{91}^{96}$ | $9_{911}{ }^{\circ}$ | 918 378 | 92 978 97 | 92 | $91_{2}$ 9 | 913 97 | ${ }^{919} 9$ |
| Good Mid.. Str. G'd Mld | ${ }_{91518}{ }^{118}$ | $911{ }^{18}$ | 91118 | 37 <br> $10{ }_{8}^{4}$ | 97 104 108 | 976 1088 | 978 1048 | 97 108 108 | 97 1048 |
| Str. G'd Mid Mlda'g Fair | $91{ }^{5} 16$ | 15 | ${ }^{9105}$ | 104 1028 | 1029 104 | 1048 1012 | 1018 104 | 1048 | $10^{2} 8$ $10^{1} 9$ |
| Mridd' |  |  |  | l $10^{2} 58$ | 1049 $111^{2} 8$ | 1012 | 1019 1118 | l 1018 | 1019 1188 |
|  | Wed | Th. | Fr1 | e | Th. | Erl. | Wed | Th. | 8 r |
| Ordin'y. 8 2 Strict Ord | 718 | ${ }^{611}$ | ${ }^{65}{ }^{5}$ | ${ }^{6} 5$ | ${ }^{67}{ }^{7} 8$ |  |  | ${ }^{67} 8$ |  |
| ct Ord.. | 718 | 718 | ${ }_{81} 18$ | ${ }^{76} 16$ | ${ }^{7} 18$ | 74 | $7^{7} 10$ | ${ }^{76} 18$ |  |
| G'd Ord | 81 | ${ }_{8} 18$ |  |  |  |  |  |  |  |
| . Ad Ord | 8 | 81 |  |  |  |  |  |  |  |
| Low Midd' | 870 |  | $881318^{18}$ | 4:1A | 91 |  | ${ }_{9}{ }^{-18}$ | ${ }_{91} 18$ |  |
| 8tr.L w Mi | $9^{1 / 8}$ | $9^{18}$ | ${ }^{91} 18$ | $9^{5}{ }_{18}$ | $9^{3} 14$ | $9{ }^{14}$ | $9^{\text {cin }} 14$ | ${ }^{93} 16$ | $4^{14}$ |
| Midding | 55 | ${ }^{95} 16$ | 94 | $9{ }^{19}$ | $6^{2} 2$ |  | $9{ }^{29}$ | $91_{2}$ | 97 |
| Good Mld. | 91116 | $911_{18}$ | $\mathrm{PS}_{3}$ | $9{ }^{9}$ \% | $9^{7} 8$ | , | 97 | 978 | 913 |
|  | 91518 | 915 | $97_{8}$ | $10^{18}$ | $10^{18}$ | 101 | $10^{2} 8$ | $11^{18}$ | $10116_{16}$ |
| Midd'g Fair | 1051e | $105_{18}$ | $110{ }^{1} 4$ | $101_{3}$ | $101_{3}$ | 107 | 1019 | 1019 | $10^{1} 16$ |
|  | 101 | 1013 |  | 1118 | $11^{18}$ |  | $11_{8}$ | 1112 | 1111 |
| 8TAINED. |  |  |  | Sat. |  |  | Wed | The | $\underline{r}$ |
|  |  |  |  |  |  |  |  |  |  |
| Good Ordinary ..............得lb, Strlot Good Ordinary |  |  |  | 16 | $7^{3} 16$ |  |  |  | ${ }^{7} 8$ |
| Low Mlddling.... ...... |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 34 | $83_{4}$ | S34 | 83 | 83 |  |

MARKET AND 8ALES
The total sales and future deliveries each day during the week are indicated in the following statement. For the conrenience of the reader we also add a column which shows \&t a glance how the market closed on same days.


The dally dallvarles given above are actualls delivered the day previnus to
The Sales axd Prices of Futures are bhown by the following comprehensive table. In the statement will be found the daily market, the prices of salea for each month each day, ane the closing bids, in addition to the daily and total sales.




| $\left.\begin{array}{\|c} \hline \\ \hline \\ \vdots \\ 8 \\ 8 \end{array} \right\rvert\,$ |  |  |  |  |  |  |  | － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{array}{lll}11 & \\ 1 & 0 \\ 1 & \text { d } \\ 1 & 1 \\ 1\end{array}\right.$ |  | 11 ${ }^{\text {P }}$ | 11 10 11 \％ \％ | 11  <br> 10  <br> 11  <br> 1  <br> 1  | 11 10 11 $\vdots$ | ｜rayy |
|  |  |  | 11 $10:$ $11!$ | 11 ${ }^{1}$ | 11 10 11 11 | 11 10. $11 \vdots$ | 11 10 $11!$ | \％ |

＊Inoludea aslea in Soptember，1885，for Santember，130，200：Sentem． or－October，for Ootober，3ul．700；8aptember－Novambar，for November December，928，200．
Fi．We have inoladed in the above table，and anall oontlane each fill be fond ander each dav following the abbreviatlon＂Aver，＂The verage for bach month for the week is also given at bottom of table． Transfarable Orders－Baturday， $9 \cdot 300$. Monday， $9 \cdot 250$ ；Tuesday， －250．；Wednesday，9•25e．；Thursday， $9 \cdot 250$ ．；Friday， $8 \cdot 200_{0}$

The following exohanges have been made during the week： 14 pd ．to exch． 500 Jan for Moh． $\mid .43 \mathrm{pd}$ ．to exeh． 100 Feb ．for Jane． 10 pi．to exch． 100 Muy for Jume． 21 ju．to exch． 200 Fub．for April 22 pa，to exch． 1,500 Feb． 101 Apr 38 pd，to exch． 500 Oct．for Aug． 15 ind．to axch． 200 Jan．for Mch． 11 pd．to exoh． 100 Mch ．for Abril 43 pd．wex eh． 200 frub．for Jnue． 10 pd ．to exeb． 1,600 Fce．for $\$ 10 \mathrm{~h}$ ．

10 pd ．to exch． 500 Feb ．for Mch． 21 pd．to exch． 500 Feb ．fur May． 42 1d．to exch． 110 Feb． $10 r$ Apri． 32 pd ．to exch． 100 Moh ．for June． 40 pl ，to exch． 300 April for Aug． .32 pd，to exch． 100 Feb for May．
-43 pd．to exch． $30 u \mathrm{Feb}$ for May． － 32 1，d． 10 exch．3，500 Feh．for Maj

LHE V ISIBLE SUPPLY OF COTTON Lo－night，ae made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat，are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Jan． $22 \%$ ，we add the item of exports from the United States，including in it the exports of Friday only．

| Stook at Liverpool ．．．．．．．balea． <br> 8tock at London． | $\begin{array}{r} 1886 . \\ 629,000 \\ 17,000 \end{array}$ | $\begin{array}{r} 1885 . \\ 741,000 \\ 42,000 \end{array}$ | $\begin{array}{r} 1884 . \\ 742,000 \\ 60.000 \end{array}$ | $\begin{aligned} & 1893 . \\ & 821,000 \\ & 77,500 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain atock | 646，000 | 783，000 | 802，000 | 898.500 |
| stook at Hamburg． | 4，300 | 7，000 | 2，600 | 3，700 |
| Stock at Bremen | 36，800 | 43，800 | 67，100 | 40.300 |
| Stock at Amatardam | 32，000 | 53，000 | 53，000 | 13，000 |
| Stook at Rotterdam | 400 | 500 | 900 | 3，400 |
| Btook at Antwerp | 1，500 | 1，100 | 3，860 | 800 |
| Stock at Havre | 146，000 | 184，000 | 153，000 | 150，000 |
| Stock at Marg | 4，000 | 4.000 | 6，000 | 3.700 |
| Btook at Barcelo | 45，000 | 37，000 | 50，000 | 48，000 |
| Stock at Genos | 10，000 | 6，000 | 10，000 | 8，100 |
| Btook at Trie | 3，000 | 5，000 | 8.000 | 4，800 |
| Totai Continental | 283，000 | 341，400 | 354，400 | 275，800 |
| Total European atocke ．．．． | 929，000 | 1，124，4C0 | 1，156，400 | 1，174，300 |
| India cotton afloat lor Europe． | 94，000 | 73，000 | 166，000 | 103，000 |
| Amer＇n cott＇n afloat for Eur＇pe | 439，000 | 65，9，000 | 583，000 | 603，000 |
| Egypt，Brazil，\＆o．，afit for E＇r＇pe | 49.000 | 50，000 | 56，000 | 65，000 |
| 8tock in United 8tatee ports ．． 1 | 1，087．550 | 898，724 | 1，136，260 | 873.839 |
| 8took in U，8．Interior towns． | 458，854 | 283，286 | 299，235 | 319，197 |
| United 8tater exporta to－day．． | 20，527 | 14，400 | 4.000 | 46，100 |

## Tatal vislble sapply．．．．．．．．．．3，077，031 3，082，810 3，402，895 3，184，436 Of the above，the totals of American and other desoriptions are as follows：  <br>  <br> Nast Indian, Brazul, dC. <br> Liverpool gtock ．．．．．．．．．．．．．．．．． $139.000 \quad 204.000 \quad 227.000 \quad 266,000$ Contineatal atocke．．．．．．．．．．．．．．．．．．．．$\quad 60,000 \quad 1114,400 \quad 84,400 \quad 102,800$ $\begin{array}{lrrrr}\text { india afloat for Furope．．．．．．．．} & 94.000 & 73,000 & 166,000 & 103,000 \\ \text { Egypt，Brazil，dzo．，ailoat．．．．．．} & 49,000 & 50,000 & 56,000 & 65,000\end{array}$ <br> Total Enst Indla，do．．．．．．．359，000 473，400 597，100 614，300 <br> Total American．．．．．．．．．．．．2，718，931 2，609，410 2， $205,195 \quad 2,570,136$ <br> Total Vlalble anpply ．．．．．．．．3，977，931 $\overline{3,082,310} \overline{3,402.895} \overline{3,181,436}$ 

K．The imports into Contiuental ports this weok have been． 64，100 bales．
The above flgures indicate a decrease in the cotton in sight to－night of 4,879 bales as compared with the same date of 1885，a decrease of 324,964 bales as compared with the corres－ ponding date of 1884 and a decrease of 106,505 biles as compared with 1883.

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


The above totals show that the old interior stocks have decreasen during the waek 15,141 bales and are to－night 175,508
bates more than at the samo poriod last year. The receipte at the same towns lave beon ise bales more than the same week last yoar, and slnce Septemiver 1 the receipts at all the towns are 414,015 bales more than for the same that in 188:9.5,
Quotations for Middlina Cotron at Other Markets.In the table below we give the closing quotations of miduling cotton at Southern and other principal cotton markets for each duy of the past week.

| Wieck endiag Jon. 22. | closino quotations for mhidlino cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Weitncs. | Thurs. | Pri. |
| Gntreston | 81816 | $810_{16}$ | $8_{81618}$ | ${ }_{8110} 16$ |  |  |
| Now Oricans. | 88116 | 81116 | $8811^{14}$ | 81116 $8811_{10}$ | 881110 | 81116 |
| Mobllic...... | $83^{818}$ | $88{ }_{8}^{416}$ | $8 \%^{16}$ | $8{ }^{818}$ | $88{ }^{8}$ | ${ }_{89}{ }^{18}$ |
| Charleaton. |  |  |  |  |  |  |
| Wimington.. | 1 | 3 | 9 | 9 | ! |  |
| Narfolk...... | $9^{318}$ | $\stackrel{9}{98}$ | ${ }_{93}{ }_{8}$ | ${ }_{93}{ }^{\text {a }}$ | ${ }_{4} 3_{8}$ | ${ }_{1188}^{816}$ |
| Battituore.... | $94_{8} 9^{3} 18$ | $8_{10} 8^{3} 3_{18}$ | $9^{18} a^{3} 3_{18}$ | $92_{8} 2^{3} 3^{3}$ | $91_{8} 3^{3} 16$ | $0^{2} \mathrm{E}_{6} \delta^{8} \mathrm{~S}_{16}$ |
| Philadelphia. | 98\% |  |  | ${ }_{80}{ }_{8}^{88}$ | $8_{88}$ | ${ }^{1188}$ |
| Augusta. | 8\% ${ }^{1 / 118}$ | 888 | 88 | 88\% | 88 | $8 \%$ |
| Re. Douis..... | $8{ }^{16}$ | $8{ }^{8}$ | $8{ }^{\text {a }}$ | $8 \%$ | 84 | $8 \%$ |
| C nelunati... | 878 | $8{ }^{87}$ | 878 | $87_{8}$ | ${ }^{87} 7^{8}$ | $8^{77}$ |
| Lo listile.... | 9788 | $87^{7}$ | $8^{77}$ | 87\% | $8^{7}{ }^{\text {\% }}$ | $87^{8}$ |

Recerrs from re Phavarons. - he fowng table and receipt planSouthern 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.

ITeek Recetpts at the Ports. St'k at Interior Towns. Rec'pts from Plant're.

Ending-



 140, 812' $154,075^{\prime} 198,8150407,474 \cdot 349,4-8 \mid 548,357$ 126,276 $140,045^{\prime} 219,098$



The abore statement shows-1. That the total receipts irom the plantations since September 1, 1885, are 4,455,442 bales; in $1884-85$ were $4,332,562$ bales; in $1883-81$ were $4,143,951$ bales, 2.-That, although the receipts at the outports the past week were 110.310 bales, the actual movement from plantations was only 89,567 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 87,132 bales and for 1884 they were 74,718 bales,

Amodnt of Cotron in Sight Jan. 22.-In the tade belon we give the receipts from plantations in another form, and add to them the net overland movement to Jan. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.


 as compared wilh $15-3$
$1832-83$ is 85,957 bales.

Weather Reports by Telegrapi,-There has been a considerable rise in the temperature at the Sonth daring the wepk, accompanied generally by light rains. With the milder weather there has been a freer movement of cotton into the interior towns.
Galoeston, Texas.-Telegram not received.
Indlanola, Texas.-Telegram not received.
Palestine, 'I'exas. - Telegram not received.
Vew Orleans, Louisiana.-It has rained on three days of the week, the rainfall reaohing one inch and twenty-six hundredths. 'The thermometer has averaged 51.
Shrecepori, Louisiana.-Tulegram not received.
Columbus, Mississippi. - It has rained on two days of the week the rainfall reaching eighty-one bundredihs of au inch. The thermometer has ranged from 28 to 56, averaging 39 .

Leland, Mississippi-Telegram not received.
Last week the weather was cold, the ground being frozen, and Deer Creek frozen over for the first time In very many years. The temperature averaged $44 \cdot 3$, the higheat being 52 and lowest 2. Rainfall eighty-five hundredths of an inch.
Little Rock, Arkansas.-It has been clondy on five days of the wetk, with rain on three days, the rainfall reaching one inch. The thermometer has averaged 36 , the highest being 54 and the lowest 29.

Helena, Arkansas.-It has rained on four days and the
remsinder of tha week has been elondy. The raidfall reached elichty-two handredths of an Inch. The thermometer bas averagnd 37, ranging from 28 to 52.

Hemphis, I'envensee.-We have had rain on four dayg of the week, and it is now raislug, the ralnfall reaching one inch and ten bundredtlis. I'bm thermoneter has ranged from 27 to 52, averaging 85.

Nashville, Tennessee. -We have had rain on slx daps of the week, the rsinfall reaching one inch and seventy eight handredihs. Average thermometer 33, highest 67, lowest 26.

Mobile, Alabama.-It has ralned severely on two days of the wrek, and bas been showery on four days, the rainfall reaching two inches and sixty-two hnndradths. The thermometer has averaged 50, ranging from 34 to 68.

Moulgomery, Alabama.-We have hsd rain on foar days of the week, the rainfall reaching one inch and thirty-seven hundredths. The thermometer has areraged 43.

Selma, Aiabama.-It has been showery on thre $\Rightarrow$ days of the week, the rainfall reaching eighty handredths of un inch. The thermometer has ranged from 35 to 60, averaging 46.

Auburn, Alabaina.-Telegram not reselved.
Madison, Florida. It has rained on one dav of the week the rainfall reaching one inch and thirly-five hundredths. The thermoneter has averaged 55, the lighest being 69 and the lowest 39.
Macon, Georgia. - We have had rain on one day of the week.

Culumbus, Georgia.-It has rained severely on one day of the week, the lainfall reaching one inch. The thermometer has ranged from 32 to 58 , areraging 44.

Savannah, Georgia.-lt has rained on three daya of the week, on two of which pery llghtly, and the remainder of the week has been pleasant. The rainfall reached eighty-seven hundredths of an inch. Average thermometer 51, highest 70, lowest 32.
Augusta, Georgia. - It has rained lightly on two days of the week, the rainfall reaching one inch and seven hondredtha. The thermometer has averaged 45 , the highest being 64 and the lowest 25 .

Allanta, Georgia. - It has rained on three daya of the week, the rainfall reaching one inch and eighty-eight hundredths The thermometer has averaged $\mathbf{4 1}$, ranging from 28 to 56.

Albany, Georgia.-We have had rain on two days of the week, the rainfall resehing ninety-seven handredths of an inch. The crup has been about all marketed. The thermometer has rauged from 32 to 72, averaging 50.
Charleston, South Carolina.- It has rained on two days of the week, the rainfall reaching one inch and sixty-one handredths. Average thermometer 43, highest 70 and lowest 29.
Stateburg, Soulh Carolına.-We have had rain on two days ${ }_{c}$ of the week, on one of which inappreciable. The rainfall reached twenty-eight hundredchs of an inch. Thunder-storm on Thursday. The thermometer has averaged 43.9 , the higheat being 60 and the lowest 23.
Wilson, North Carolina.-It has rained on two days of the werk, the rainfall reaching fifty-three bundredths of an inch. The thermometer has averaged 40, ranging frum 23 to 61.

The following statement we have also received by telegraph, glowing the height of the riversat the points named at 3 v'clock January 21, 1886, and January 22, 1885.


* Now reported above low-water mark, Instead of below high-water mark as prlor to Octuber 30, 1885.
India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bonubay have been as follows for. the week and year, bringing the figures down to Jan, 21, bombat receipts and shipments for fotr years.

| Year | Shipments this weele. |  |  | Snipments Since Jan. 1. |  |  | Recoupts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Bril'n. } \end{aligned}$ | Continent. | Totat. | $\begin{aligned} & \text { Great } \\ & \text { Brilain } \end{aligned}$ | Conlirent. | Totat. | This Week. | Fear. |
| 1886 | 000 | , | 3,000 | 10,000 | 23,000 | 33,000 | 33,000 |  |
| 18 | 5,000 | 4,000 | 9,400 | 9,000 | 83,000 | 42,000 | 31,000 |  |
| 1884 | 22,0100 | 25,000 | 47.000 | ${ }_{2}^{46,000}$ | 28.000 | 102,000 58,000 | 137.000 | 157,000 |

According to the foregoing, Bombay appears to show sn increase compared with last year in the week's receipts of 12,000 bales, and a crease in shipments of -- bales, and the shipments since January 1 show a decrease of 9,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two
years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.


This last statement affords a very interesting comparison of the total movement for the three years at all India ports.

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movemente of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eqypt, January 20. | 1885-86. |  | 1584-80. |  | 1883-84. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} 85,000 \\ 378,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 135,000 \\ 523,000 \\ \hline 2 \end{array}$ |  | $\begin{array}{r} 65,000 \\ 2,307,000 \end{array}$ |
| , | $\begin{aligned} & \text { This } \\ & \text { 2oeek. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sincs } \\ \text { Sept. } 1 . \end{array}\right\|$ | This. woek. | $\begin{array}{\|l\|} \text { Since } \\ \text { Sept. } 1 \\ \hline \end{array}$ | This week. | $\text { Sept. } 1 .$ |
| Erports (bale To Liverporpool.......... To Oontinent ........ | 10.000 6,000 | 161,000 90,000 | 11,000 | 218,000 91,000 | 4,000 | $\begin{array}{r\|r\|r} 0 & \mathbf{6 8 , 0 0 0} \\ \hline 0 & 76,000 \end{array}$ |
| Total Europe...... | 16,000 | 251,000 | 14,000: | 309,000 | 9,000 | 244,000 |

- A caatar is 98 lbs.

This statement shows that the receipts for the week ending Jan. 20 were 85,000 cantars and the shipments to all Europe 16,000 bales.
Manchaster Market, - Our report received from Mancbester to-night states that the market is steady. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1885-86. |  |  | 1884-95. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 828 \text { Oop. } \\ & \text { Twisf. } \end{aligned}$ | ${ }^{83} 4 \mathrm{tbs}$. | $\left[\begin{array}{c} \text { Ootin' } \\ \text { Mid. } \\ \text { Mplds } \end{array}\right.$ | 32: Oop. 1 wish. | 84 tbs. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Ootin }^{\prime \prime} \\ & \text { Mid. } \\ & \text { Upods } \end{aligned}\right.$ |
| Nov20 | ${ }^{d}$ | $\begin{array}{lllll} \hline 6 . & \text { d. } & \text { b. } & \text { d } \\ 5 & 8 & 27 & 12 \end{array}$ | $53_{19}$ |  |  | $\frac{4}{18}$ |
| Dec. 4 | $3_{8}^{78811}$ | $5{ }^{5} 8{ }^{-1}$ | $5^{318}$ |  |  | ( ${ }^{513_{16}} \mathbf{5 1 8}$ |
|  | $7^{\text {a }}{ }^{89} 7_{14}^{16}$ | $\begin{array}{cccl}5 & 72807 \\ 5 & 71987\end{array}$ | ${ }_{5}^{516}$ |  | 5 8 27 | $5^{5} 7$ |
| -6 2 | $7^{78}{ }^{8} 887$ | $5{ }^{5} 71987$ | 5 | 83899 | 7  <br> 7 a <br> 7  | ${ }_{5} 513$ |
| ${ }^{4} 31$ | $7^{7} 7^{8} 87^{18}$ | $5{ }^{19} 0781$ | ${ }_{4}^{415} 18$ | $8710 \times 91_{18}$ | $71_{9}{ }^{\text {a }} 7$ |  |
| J8\%. 8 | ${ }^{744}{ }^{34} 0^{85516}$ | 5 719 ar <br> 1   |  | ${ }^{8716} 7^{1651}$ | 71907 | ${ }_{5}^{515} 10$ |
| , |  |  |  | 888 | 71807 71807 |  |

East India Crop.-Our cable dispatch of Dec. 18 referred to rains in the Berars, and stated that bad weather and roads were causing diminished receipts. We have this week mail advices of the same date, and as confirming and explaining our cable, we give the following from Nessrs. Wallace \& Co,'s report:
For forward dellvery most scllers have withdrawn from the market,
 districts. Exporlers purchases for tho past fortnight amount to about
20.000 bales, and leal nullis have takcu abost 7 , 0u0 bales. The result of the unseasonable ralas roferred to above cannot lae ascertaincd at preseat, as the weather bas not cleared up, bun, on the contrary, has that Beagala alsunay do damegen. The fall has beea heaviest in the Berare, where five iuches have bees registered so far, and in other Oonurawuttee distrlois iwo to five inchees Presses and gine have all beed stopped, and there will probably be a falling off in receiptitiduring
 solers of "fiae" qualitiee liavo nithdrawn. Whasener or not quantity
will be reduced is as yet doubtul, but ualess rain ceases jumediately tho outturn of the Oomirawnutee crop whll bo bmaller than was expected at the liae of our last report. 80 far no raln is roported to have fallen la elther the Broack or Dhollera districts, so that all is well with these

Messrs, Gaddum, Bythell \& Co.'s circular of like date said: The rain reported In our last proved to be the precursor of further
downpours. Heavy rain has fallea during the week fa nearly all of the Oomra cotton-growiag dietricts, and as we write telegrame are coming in reportigg a coatinuasce of the same uafarerable weather, with $n \mathrm{o}$ bigna of a chazge for the better. Serioue damage to the cropis reported and even allowing for the cuslomary exageration, there can be no doub now that our hertherto promielng on of the crop will be affected is not quite certain, but there can be no questlon that the quallty is seriously lnjured. "Fine" and "fully good" will uadoubtedly be much lese pleatiful than was anticpated, whilst there will be a corresponding taoreane in the quantity of the lower granee. Raia 18 also reported from the Bengai districta, but this, beyond retardiog supples, whit have no adverse effect oa the crop. In the Dhollera and Broach districte the promising. Recel nts in the Oomra districte, as was to he expected, show a falling off compared with last week, and in the Bengal diatricto also eupplie are still comparatively small. Samples of new Blownuggur have been received here this week. The quality is very satisfactory, and betokens a good crop should the weather contioue farorable. A falr amount of buying has taken place this weelr for export, and prices, after a few tluctuaition, are now about the anme as when we last wrote.
Jute Butts, Bagoing, \&c.-There is no change in the positiun of bagging, and but little of interest has occurred. Trade is very quiet, and prices, in the absence of important transactions, are nominal. For the small lots that are being taken sellers are quoting $9 \frac{1}{4}$ c. for $13 / 2 \mathrm{lbs} ., 98 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 101 / 2 \mathrm{c}$. 2 lhe. and $111 / 4 \mathrm{c}$. for standard grades; but a shade less wonld buy a quantity. There is a moderate call for butts, and a few small lots have found buyers, but nothing is doing in a large way. For paper grades quotations are $13 / 4017 / 8 \mathrm{c}$., while bagging qualities are held at $21 / 8027-16 \mathrm{c}$.
Comparative Port Receipts and Daily Crop Movement, -A comparison of the port movement by weeks is not aocurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, 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.

| onthty | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts. | 1835. | 1884. | 1883. | 1882. | 1881. | 1880. |
| Sept'mb'r | 383,642 | 345,443 | 343,812 | 326,656 | 429,777 | 458,478 |
| Oetober.. | 1,055,524 | 1,090,385 | 1,046,092 | 980,584 | 853,195 | 988,318 |
| Movemb'r | 1,003,552 | 1,122,164 | 1,030,380 | 1,094,697 | 974,043 | 1,006,501 |
| Decemb'r | 1,069,920 | 1,104,211 | 1,059,653 | 1,112,536 | 996,807 | 1,020,802 |
| Total.. | 3,594,638 | 3,662,205 | 3,4;9,937 | 3,514,473 | 3,253,822 | 3,454,099 |
| Pero'tage recelpts | of tot. port <br> Dec. 31. | 78.68 | 71.75 | 58.38 | 88.93 | 58.80 |

This statement shows that up to Dec. 31 the receipts at the ports this year were 67,567 bales less than in 1884 and 114, 701 bales more than at the same time in 1883. The receipts since September 1, 1885, and for the corresponding period of the five previous years have been as follows.

|  | 1885-86. | 1884-85. | 188384. | 1882-83. | 1881-82 | 188C-91. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.D0.31 | 3,594,638 | 3,662,205 | 3,479,937 | 3,514,473 | 3,253,822 | 3,454,099 |
| Jad. 1 | 24.177 | 10.259 | 19,952 | 49,366 | 8. | 20,294 |
| - 2. | 15,144 | 19,022 | 18,208 | 35.438 | 28,830 | 8. |
| $\cdots 3$ | 8. | 23,20t | 18,888 | 24,036 | 24,328 | 23,424 |
| 4 | 24844 | 8. | 19,977 | 29,151 | 17,926 | 11.808 |
| 5 | 31,730 | 23,885 | 14,490 | 33,99\% | 23,403 | 13,397 |
| 46. | 14,101 | 21,985 | 8. | 34.713 | 37,231 | 16,773 |
| 47 | 20.516 | 15.947 | 20.021 | 8. | 17,951 | 25,039 |
| 18. | 34,194 | 14,687 | 9,986 | 39,653 | 8. | 17,286 |
| $\because 9$. | 20,519 | 32,314 | 16,885 | 19,719 | 21,640 | g. |
| ${ }^{\prime} 10$. | 8. | 21,987 | 14,734 | 26,949 | 16,348 | 26,880 |
| " 11. | 14.574 | 8. | 14,124 | 25,770 | 15,187 | 18,056 |
| " 12. | 13,144 | 25,086 | 15,185 | 28,512 | 12,362 | 20.036 |
| ${ }^{4} 13$. | 18,770 | 20,004 | 8. | 23,752 | 31,330 | 18,509 |
| ${ }^{\prime \prime} 14$. | 17,031 | 24,744 | 18,021 | 8. | 22,290 | 28,777 |
| "15. | 19,450 | 10,924 | 17,404 | 31,999 | 8. | 24,347 |
| 4 16. | 10,977 | 28,206 | 16.082 | 19,691 | 17,601 | 8. |
| * 17. | 8. | 14,639 | 15,170 | 23,706 | 13,601 | 26,087 |
| -18. | 21,853. | 8. | 28,605 | 20,346 | 15,735 | 23,976 |
| " 19. | 17,C94. | 15,018 | 15,485 | 30,896 | 16,877 | 17,369 |
| " 20. | 18,405 | 21,752 | 8. | 21,356 | 23,886 | 18,582 |
| ${ }^{6} 21$. | 13,010 | 12,290 | 28,192 | 8. | 15,733 | 31,395 |
| ${ }^{4} 22$. | 19,971 | 11,009 | 18,843 | 21,176 | 8. | 17,510. |

$\overline{\text { Total..... }} \overline{3,978,442} \overline{4,031,169} \overline{3,810,194} \overline{4,057,763} \overline{3,616,133}-\frac{17353,704}{3,853}$ Percentsge of total

| port reo'pte Jan. 22 | 84.40 | 78.56 | 67.42 | 76.60 | 65.61 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that the receipts since Sept. 1 up to to-night are now 5,727 bales less than they were to the same day of the month in 1884 and 168,243 bales more than they were to the same day of the month in 1883. We add to the table the percentages of total port receipts which had been received to January 22 in each of the years named.
The Exports of Cotton from New York this week show a decrease compared with last week, the total reaching 11,051 bales, against 23,064 bales last week. Below we give our usual table, slowing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and directions since September 1, 1885 , and in the last column the total for the same period of the previous year.
exporta of Cotron (balea) from New Yohk incemejt. 1, 1885.

| Exported $10-$ | Week endina- |  |  |  | Tolat <br> sence <br> Sep6. 1. <br> 1 | $\underset{\substack{\text { Bumo } \\ \text { period } \\ \text { previcu } \\ \text { year. }}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dec. } \\ & 31 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 7 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 1 \% \end{aligned}$ | $\begin{aligned} & \text { Jun. } \\ & 21 . \end{aligned}$ |  |  |
| Liverpool.... Othur British | $\overline{8,812}$ | $\begin{array}{r} 18,027 \\ 869 \end{array}$ | $\longdiv { 1 5 , 5 0 0 }$ | $\begin{aligned} & 4,1064 \\ & 1,102 \end{aligned}$ | $\begin{array}{r} 100,03.3 \\ 31,775 \end{array}$ | $\begin{array}{r} 215,987 \\ 27,333 \end{array}$ |
| toral to oreat Bxitain | 7,743 | 18,896 | 16,473 | 6,060 | 221,860 | 243,370 |
| IIayre $\qquad$ Other F゙reneh porto. | 1,173 | 1,000 | 1,350 | 227 | 22,788 | 28,295 751 |
| total Fre | 1,173 | 1,000 | 1,330 | 227 | 22,766 | 27,046 |
| Bremon. Hambure | $\ddot{228}$ | 700 | 870 | 1,186 699 | 19,859 35,183 | 15,88.2 |
| Other por | 2,394 | 2,911 | 2,959 | 2,873 | 42,639 | 44,354 |
| Total to North. Eurore | 4,622 | 4,120 | 4,793 | 4,758 | 97,681 | 04,212 |
| Guald, Op'rto, Gibralt'r, de all other. | 887 | 36 | 418 |  | $\begin{aligned} & 3,402 \\ & 8,965 \end{aligned}$ | $\begin{array}{r} 1,497 \\ 7,593 \end{array}$ |
| total $8{ }^{\text {r }}$ | 587 | 36 | 446 |  | 12,367 | 9,090 |
| Grand To | 25 | , 0.32 | 23,064 | 51 | 354,674, | 373,718 |

IIE FOL
Now York, Bow are tile Gross Receipts of Cotton at week, and sincos, Philadelphia and Baltimore for the past since Soptember 1, 1885.

| Recetpie frovi- | New YORK. |  | Boston. |  | PHILADELPH'A |  | BALTIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Stpt. 1. | This wocek. | Sincs Sept. 1. | This week. | Since Sept. J. | This week. | Since Sept. 1. |
| Now Orl | 1.907 | 144,200 |  | 4.736 |  |  |  |  |
| Texas | 8,603 | 228,504 | 1,532 | B, 112 |  |  |  |  |
| 8avi | 4,711 | 147,833 | 963 | 37,680 | 232 | 10,353 | 218 | 33,764 |
| Moblle. |  |  |  |  |  |  |  |  |
| Florldu | 725 | 17.298 |  |  |  |  |  |  |
| 80. Cerolta | 5,54, | 74,013 |  | 13.003 | 88 | 5,033 |  |  |
| No. Carolln | 040 | 18.616 |  |  |  |  |  | 11,317 |
| Firgiala. | 2.320 | 131,066 | 1,753 | 31,588 | 3,724 | 41,000 | 1,220 | 83,422 |
| North'n ports |  | 1,124 | 8,295 | 60,918 |  |  |  |  |
| Tennessee, de | 4,100 | 43,332 | B,540 | 67,708 | 761 | 19,408 | 0.951 | 28,208 |
| 1 |  | 1,416 |  | 171 |  |  |  |  |
| Thls 7 | 30,055 | 800,982 | 13,183 | 214,305 | 4.813 | 70,519 | 7,334 | 126,711 |
| Last yasr.. | 2*,258 | 788.227 | $2 \times .724$ | 239.540 | 1,851 | 63,351 | 3,373 | 153,81 |

Sulppliva News, - The exporte of cotton from the United States the past week, as per latest mail returns, have reached 86,129 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Caronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday night of this week.
NEW York-T0 Liverpool, per atesmers Aurania. 1,153 Total bales. Crty of Chleago, $1,5+1$....Euclid, 908....Novada, 593.

To Iluro, per steamor Canada, 227 ..
To Hrensen, per steamer Fulda, 1,186
To Hamburg, per вteamer Lessing, 659.
To Roterdam, per steamer Leerdam, 568.
To Antwern, per bieamer Pennland $, 2,11$
Nuw Copeabagen, per oteamer Thingvalla, 186
$8 \mathrm{erra} .4,675 \ldots$. per ehips Ellerelle, 4,910 ...guan, $2,239 . .$.
 To 1 rremen, per steaner Trinmuph,
..per khlpg Bonazza,
To Harmurk, per bart Beltuatr, $5,519$.
..........
To karcelona, per ateamer Hernan Cortee, 4,02
Savanvera Cruz, per eteamer Estaban de Antuanao, 818
To Cot unna, per bark Latona 500 Upland plavd.........
To Genus, per bark Marla Repetto, 500 Upland.
4,961
500
602
227
1,186
699
3,119
2,
186
15,884
13,168
5,519
200

To Bremen, per ateanuer Cirona, 4,500 Upland......
To Gortenburg, per brig Ablantle, 1,000 Upland.
Gaxvestons -Tu Liverpool, per bark Lidada Park, 7833.
To IIame, yer bark Fivorit, 1,544.

BALTMunE-TO jiverpool, per stoaner Oraninore, 1,388
Boston-To 1 prerpool, per вteamere Pavonia, $1, \ldots 1 . . . . . . . . . . .$.
Philadelphia-to Liverpool, per etesmer British King, 1,530,
Totsl.
1,538
The particulars of these shipments, arranged in our ususl
form, are as follows:


Below wo add the clearances this week of vessels carrying ootton from United States porta, bringing our data down to the latest dates:
 For Mromen-Jan. 18-Hark Gricina, 2,022.
Nsw Oatensh-For IJvernool-Jan. 18-8tenmer Crata Rlonn, 4,061...
Jnh, 18-8teamer linpanol, 2,200....Jan. 10-8te日mer Andesn,
For Harro-Jan. 10-Ship Storm Klug, 4,060.
For Gemon-Jan. 15-13ark Boritell, 2,2,50
avasiall-For iavernul-Jan. 18-8thp Ceyion, 3,521
For Clonoa-Jan. 13-Brig Clro, 2,000.
Cilamlestron-Fur Liverpoio - Jan. 18 - Bark Xema, 2,100,
For Bremen-Jad. 10-Steanuer Eminietun,
Winminoton-Fur Leghorn, 1 taly-Jan, 16-Bark 8t. Jonoph, 1,470, Nokpouk-15or Liverpool-Jan. 16- Bark Forast, 2,450 . For lioneu-Jan, 16-Bark Jas, G. Bala, 2,328,
BobTon-For Liverpool-Jan. 13-Steamer Mlagourl, 3,152. наı.тінони- For Liveryool-Jan. 16-8tenmer Ncesmore. 783 Philadilirhia-For Laverpool-Jan. 19 -steamor Lord Clive, 1,401.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Matrubiv Bedlingion, ateamer (Br.), before reported on fire at Nowport Nowh. About 200 balee cotton wore damaged by fire, Intead Gotteniurg, iart (Oor) beforo
the bark Guttenburg, whlol weut ashore Aluchezat of eargo of Dec. 15, would probably be saved, but the vessel ls a total wreold
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, ateam d. Do eall...d. | ${ }_{88}{ }_{8}{ }^{9} \mathrm{Cl}$ | $7_{64}{ }^{1}{ }_{8}$ | ${ }_{884}$ ® $^{18}$ | ${ }^{7} 64{ }^{218}$ | ${ }^{7}{ }^{4} \mathrm{Ca}^{18}$ | $7_{66}{ }^{2} 8$ |
| Havre, stesun.....c. Do 8811 | $3_{8}$ | $\left.{ }_{11}{ }_{32}\right)^{3} 8$ | ${ }^{11} 32{ }^{\text {c }}{ }_{8}$ | ${ }^{1} 1_{32}{ }^{\text {a }}$ 3 8 | ${ }^{11} 32$ 23 ${ }^{3}$ | 1138 \% ${ }^{\text {cos }}$ |
| Bremen, stesm..c. | ${ }^{16}$ | ${ }^{8} 8$ | 38 | $\cdots$ | ${ }_{8}$ | $\cdots$ |
| Do osıl $\ldots$...c. |  |  |  |  |  |  |
| Hamburg, sterm.o. | ${ }^{11_{32}}{ }^{3} 3_{8}$ | ${ }^{11} 38$ © ${ }^{3} 8$ | ${ }^{11} 32{ }^{2}{ }^{3} 8$ | $8_{80213}$ | ${ }_{16}$ ®11 $^{12}$ | 16 |
| Do eall....c. |  | .... | .... | .... |  |  |
| Amet'd'm, stean.c. | 40 | 40 | 40 | $40^{*}$ | $40^{\circ}$ | $40^{\circ}$ |
| Do sall...0. |  |  |  |  |  |  |
| Revsi, stesm....a. | ${ }^{15} 84{ }^{69} 32$ | $7_{32}{ }^{\text {2 }} 17$ | $7_{32}{ }^{21764}$ |  |  |  |
| Do ball.......e. |  |  |  |  |  |  |
| Barcelona, stoam.c. | ${ }^{32}$ | ${ }^{32}$ | ${ }^{9} 3$ | 99 | ${ }^{93}$ | ${ }^{3} 3$ |
| Conoa, eteara....c. | $7_{32} 0^{14}$ | 732 214 | 7324 | $732{ }^{2} 4$ | T32 ${ }^{1}$ | $7_{32}{ }^{1 / 4}$ |
| Trieste, steam...c. | ${ }^{1}$ ¢ $^{9}{ }^{3} 1$ | 4 | 4 | 4 | 4 | 4 |
| Antwerp, steam..c. | ${ }_{32}$ d $^{11}$ | ${ }^{\delta_{32} 211_{\text {e4 }}}$ |  | $\delta_{32}$ | ${ }_{83}$ | $5_{32}$ |

Per 100 lbs.
Liverpool.-By cable from Liverpool, we hawe the following atatement of the week's sales, stoc5s, \&c., at that port. We add previous weelks for comparison.

|  | Dec. 31. | Jan. 8. | Jan. 15. | Jan. 22. |
| :---: | :---: | :---: | :---: | :---: |
| Balea of the week........bales. | 30,000 | 48,000 | 59,000 | 8,000 |
| Of whlch exporters took | 2,000 | 2,000 | 3,000 | 2,000 |
| 8elee Amerioan ............... | 23,000 | 39,000 | 43,000 | 2,000 |
| Aotual export. | 8,000 | 2,000 | 10,000 | 3,000 |
| Forwarded. | 17,000 | 32,000 | 19,000 | 17,000 |
| Total stock-Estumated. | 541,000 | 595,000 | 579,000 | 629,000 |
| Of Which Anerican-Ettim'd | 409,000 82,000 | 452,000 132,000 | 440,000 83,000 | 490,000 |
| Of wheb Aueriosn | 71,000 | 108,000 | 50,000 | 123,000 110,000 |
| smount attoat. | 234,000 | 231,000 | 249,000 | 200,000 |
| Of whioh Amerloan ... | 216,000 | 216,000 | 227,000 | 171,000 |

The tone of the Liverpool market for spots and futures each day of the wook onding Jan. 22, and the daily closing prices of apot cotton, have been as follows:

| spor. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'v. | Freday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, <br> 12:30 Р.M. | Hardea'g. | Good demand. | Freely. | Barely supported | Irregular. | Baroly supported |
| Mid. Upl'ds Mid. Orl'ne. | $\begin{aligned} & 51_{16}{ }_{18} \\ & 51_{18} \end{aligned}$ | $\begin{aligned} & 51_{18}{ }^{16} \\ & 51_{16} \end{aligned}$ | $\begin{aligned} & 51_{18} \\ & 53_{18} \end{aligned}$ | $\begin{aligned} & 51_{16} 16 \\ & 53_{18} \end{aligned}$ |  | $\begin{aligned} & 53_{16} 10 \\ & 50 \end{aligned}$ |
| 3ales ...... 8peo. ${ }^{\text {a }}$ ( | 10,000 1,000 | 10,000 1,000 | 8,000 5,000 | 10,000 1,000 | 8,000 1,000 | 8.000 500 |
| Futures. Market, 12:30 P.M. | $\begin{gathered} \text { Steady } \\ 2-61 \text { ad } \end{gathered}$ | $\begin{gathered} \text { Eassy } \mathrm{a} \\ 2-61 d \mathrm{a} \end{gathered}$ | $\begin{aligned} & \text { Dullat } \\ & 1-64 d \theta- \end{aligned}$ | eady. | Easy. | ale |
| $\begin{gathered} \text { Msrket, } \\ \text { Б P. M. } \end{gathered}$ | Qulet but standy. |  |  | $\begin{gathered} \text { Quitet } \\ \text { ginitit. } \\ \hline \end{gathered}$ | Steady. | $\begin{aligned} & \text { Qulet } \\ & \text { stoudy. } \\ & \text { stand } \end{aligned}$ |

The opening, highest, lowest and closing prioes of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unlese otherwise stated.
C6. The prices are given in perve and 64ths, thus: 463 means

|  | Sat. Jan. 16. |  |  |  | Mon, Jad, 1S. |  |  |  | Tuen, Jan. 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | High |  | Clos. | open | High |  |  | Open | Et9h |  |  |
|  | $d$ | $\left\lvert\, \begin{gathered} \text { d. } \\ \mathrm{BA} \end{gathered}\right.$ |  | ${ }_{5}{ }^{\text {d }}$ | d. | d. | ${ }^{\text {d }}$ |  | ${ }^{\text {d }}$. | d. | ${ }_{4}{ }^{6}$ |  |
|  | 508 | 502 | 502 | 502 | 500 | 500 | 500 |  |  |  |  |  |
| b.-M M er | 503 | 303 | 503 | B 03 | 801 | 301 | 301 | B 01 | 500 | 500 | 468 |  |
| roh | 503 | 505 | 05 | 505 | 303 | 503 | 303 | 808 | 802 | 50 | B 0 | 50 |
| April-May. | 507 | 507 | 507 | 568 | 805 | 565 | 505 | 805 | Sos | 504 | 503 | 50 |
| May June... | 510 | 510 | 310 | 510 | B 08 | 503 | 5 as | 508 | 507 | 507 | 8 ca | 50 |
| me-Juily. | 513 | 513 | 518 | 513 | 611 | 511 | 311 | 811 | 510 | 510 | 509 | 30 |
| July-Auk... | B1d | ¢ 16 | 316 | 516 | 814 | 514 | 514 | 514 | 813 | 518 | 512 | $31:$ |
| Auk. Sept.. | 518 | 818 | 520 | 519 | 817 | 516 | 517 | 518 | 810 | $5:$ | 51 |  |


|  | Wednem., Jun. 20. |  |  |  | Thurs., Jan. 21. |  |  |  | Erlo, Jup. 2:\%. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Eigh | Low. | Clos | Open | Hioh | Low. | Clos. | en | High | Low. | Clos |
|  |  | d. |  | d. | a. | 4. | d. | ${ }^{2}$ | ${ }^{4}$. | ${ }^{4}$ | d. | 482 |
| January. | 462 | 489 | 462 | 482 | 462 | 462 | 482 | 482 | 82 | 462 | 462 | 482 |
| Jen.-Feb.... | 182 | 462 | 482 | 462 | 482 | 482 | 482 | 482 | 482 | 482 | 482 | 482 |
| Teb.March. | 463 | 463 | 483 | 468 | 468 | 469 | 463 | 463 | 462 | 482 | 482 | 482 |
| March-Apr. | 501 | 501 | 501 | 501 | 501 | 501 | 501 | 601 | 500 | 300 | 500 | 500 |
| A pril-May.. | 503 | 503 | 503 | 603 | 503 | 508 | 503 | 503 | 502 | 502 | 302 | 502 |
| May-June.. | 808 | 508 | 508 | 506 | 508 | 003 | 506 | 508 | 505 | 605 | 508 | 505 |
| June-July.. | 509 | 509 | 508 | 500 | 500 | 509 | 509 | 509 | 508 | 508 | 503 | 508 |
| July-Aug... | 512 | 518 | 512 | 512 | 512 | 512 | 512 | 512 | 511 | 511 | 511 | 511 |
| Ang.-sept. | 518 | 516 | 515 | 510 | 615 | 515 | 515 | 515 | 514 | 314 | 514 | 514 |

## BREADSTUFES

Friday. P. M., January 22, 1886.
The market for whent flour was dull and depressed on Sat urday and Monday at the reduced quotations given in our last, but on Tuesday took a firmer tone, with considerable activity in the dealings, which coninued throughout Wedncsday. The reaction in wheat toward better prices encourages local dealers to purchase more freely. Rye flour and corn mreal have been firm, but the demand was quite moderate.

The wheat market has been quite excited. A severe attack from the " bear" party, predicated on the large visible supply and the absence of export demand, caused a sharp decline in the course of Saturday and Monday; but on Tuesday the "bulls" came forward in force, and their operations, together with the demand to cover contracts which usually springs up woder such circumstances, effected a material recovery in values. Wednesday was wavering until near the close, when the report ihat a large business had beeu done for export led o a small further advance, with very large dealings in May and June options. To-day the market for futures had a firmer opeomg and the close was dearer, with a good business done for export, effecting a rapid reduction of stocks in store.
iboaily olosing pricks of no. 2 ben winter wheat.

| - | sat. | Mon. | Tues. | Wed. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In elevator | $90{ }_{3}$ |  | $89^{1 / 4}$ | 90 |  | 901 |
| Ismuary dellvery | $83^{2} 4$ | 8814 | . 87 | 88 |  | $¢ 0$ |
| Fehruary delivery | 893 | 8878 | 8718 | 888 | 883 | 9012 |
| afarch delivery. | 9118 | 904 | 8878 | 90 | $0^{1018}$ | 913 |
| April delivery | 9258 | 9159 | $90^{14}$ | 914 | 914 | 933 |
| May delivery | 9488 | 93 | 9158 | 928 | 93 | 9458 |
| June deluvery |  | 94 | 9258 | 9334 | $94^{18}$ | 958 |

Indian corn has sympathized to some extent with wheat. An effort has been made to demonstrate that the late crop was overestimated early in the season. The higher prices have checked business in corn on the spot, and in par. ticular the movement for export has been limited. There has been very little done in white or yellow corn. To-day a vari. sble market closed without important change from yesterday.
daily olosing prices of no. 2 mixed corn.


| Sat. | Mon. | Tues. | Wed. | Thurs |
| :---: | :---: | :---: | :---: | :---: |
| $50{ }_{4}$ | 5014 | 50 | 5119 | 512 |
| 494 | 493 | 50 | 5113 | 517 g |
| $48^{7} \mathrm{~g}$ | 483 | $48^{7}$ | 498 | 493 |
| 481 | 4838 | 4838 | 4958 | 494 |
| 4812 | 1838 | 4838 | $49^{1}$ | 4914 |
| $48^{18}$ | 48 | 48 | 488 | 489 |


| Frı. |
| :--- |
| 52 |
| 517 |
| $501_{4}$ |
| $493_{1}$ |
| $491_{2}$ |
| 49 |
| eriod |
| ll the |
| and |
| and |
|  |
|  |
| Fri |
| $371_{8}$ |
| $374_{4}$ |
| 3714 |
| 374 |
| 3738 | February delivery. april dellvery. May delivery.

The movement of breadstufts to market 18 indicated in the otatements below, prepared by us from the flgures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Jan, 16, 1886, and since July 26 for each of the last three years:

| Fiecsipts at | Fiour. | Wheat. | Corn. | Oats, | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{\text { Bbls } 108 \mathrm{bs}}$ | Bush. 60 lbs | Bush.56 LLs | Bush. 32 lbs | Bush. 481 lbs | Buah. 58 lbs |
| Chicago.. | 87,413 | 65,145 | 288,481 | 314,888 | 210,758 | 2,359 |
| Milwaukee. | 88,150 | 45,530 | 2,880 | 19,030 | 88,285 | 3,855 |
| Toledo. | 1,88:4 | 19,854 | 28,030 | 1,111 | 1.529 | 4,088 |
| Detroit | 3,004 | 84.948 | 20,488 | 14.761 | 24,318 |  |
| Cleveland | 2,807 | 21,000 | 15,500 | 0,000 | 2,500 |  |
| 8t. Louis | 8,242 | 32,393 | 88.080 | 77,054 | 10,800 | 8,313 |
| Peoria. | 475 | 2,750 | 84,975 | 05,385 | 13,800 | 3,000 |
| Duluth |  | 101,000 |  |  |  |  |
| Tot. Wk. ' 88 | 91,578 | 403,120 | 517.818 | 530.978 | 397.788 | 23,505 |
| Sume wk. 'cs | 205,001 | 1.715,086 | 2,435.124 | 1,087,812 | 431.822 | 41,108 |
| Same wk. 84 | 182,179 | 810.088 | 2, $2 \mathrm{Sb}, 264$ | 1,141,801 | 308,583 | 54,290 |
| Since July 28 |  |  |  |  |  |  |
| 1885-88. | 4.100,401 | 41,865, 848 | 45, $0: 7.246$ | 31,649,970 | 13,345.793 | 2,008,805 |
| 1884-85. | 5,338,509 | 75,769,222 | 45,001,030 | 31.973 ®54 | 10,877,955 | 3,418,175 |
| 18\&3-81... | $4,860,990$ | 53,504,098 | $58,422,034$ | 34,200,306 | 12,301,161 | 5,403,878 |

The comparative shipments of flour and grain from the sance ports from Dec. 21, 1885, to January 16, 1886, inclusive, for four vears, show as follows:


Below are the rail shipments $9,8,0,401.799$ ports for four years:

| Elour...- ...............bhls. | $\begin{gathered} 1886 . \\ \text { Week } \\ \text { Jan. } 16 . \\ 115,771 \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Wreek. } \\ \text { Jan. } 17 . \\ 243,90 \cdot 7 \end{gathered}$ | 1884. Week Jon. 19. 179.625 | 1883. <br> Weels <br> Jan. 20 <br> 172,214 |
| :---: | :---: | :---: | :---: | :---: |
| Whert.. --.......baeh. | 224,071 | 319,507 | 557,685 | 314,238 |
| Corn.... | 441,577 | 1,989,293 | 1,617,324 | 1,327.961 |
| Oute... | 358,469 | 648,783 | 741,428 | 690,488 |
| Barley | 20:3,338 | 122,815 | 182,490 | 202,245 |
| R5E... | 17,286 | 39,775 | 60,748 | 36,877 |

Total................. $\overline{1.244,341} \overline{3,080.173} \overline{3,160,175} \overline{2,571,809}$
The rail and lake shipments from same ports for last four weuks were:

| Week | Flour, | Wheat, | Oorrn, | Oats, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ending- | bbts. | bush. | bush. |  | bush. | bush. |
| Jad. 10,86 | 115,771 | 233,071 | 411.577 | 358,069 | [203,338 | 17,286 |
| Jィ口. 9,86 | 138,998 | 183,279 | 1,280,567 | 585,180 | 23:.6:0 | 24,753 |
| Jan. 2,'86 | 189,878 | 160,521 | 1,726.402 | 778.480 | 229,906 | 35,976 |
| Dec.26,'85 | 130,466 | 119,833 | 774.933 | 541,900 | 231,098 | 31,714 | $\begin{array}{lrrrrrrr}\text { Tot., } 4 \text { w. } & 5,3,113 & 696,707 & 4,223,479 & 2,263.629 & 896,012 & & 109,729 \\ 4 W^{\prime} k g^{\prime} 84 & -5.917,896 & 1.351,162 & 5,870,862 & 1,866,491 & 487,675 & 155,1,1\end{array}$ The receipts of flour and grain at the seaboard ports for the week ended Jan. 16, 1886, follow:


| A1- | Flour, bbls. | Wheat, bush. | Corn, bush. | Oats, bush | $y$, | , |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 56,617 | 4,950 | 222,600 | 180.000 | 77,750 | 700 |
| Boston | 44,368 | 4,830 | 146.261 | 80,296 | 7,293 |  |
| Portland | 1,600 |  | 59,082 | 2,500 |  |  |
| Montreal | 4,091 | 14,200 | 2,500 | 2,350 | 2,650 |  |
| Philadiel phia. | 15.055 | 9,600 | 48,200 | 45,000 | 39.000 | 4,800 |
| Baltínore. | 23,082 | 15.201 | 331.769 | 7,064 |  |  |
| Richmond | 1,427 | 25,5ัธ 6 | 15,962 | 9,214 |  |  |
| Newport News. |  |  | 21,889 |  |  |  |
| New Orlerna... | 8,376 | 678 | 540,550 | 17,832 |  |  |

$\begin{array}{lllllll}\text { Total Treek. .. } & 154.616 & 75,075 & 1.438 .813 & 356,256 & 126,693 & 5,500\end{array}$ Cor. week '85... $256,293 \quad 935,4362,520,124 \quad 531,532155,20438,099$
The total receipts at the same ports for the period from Dec. 21, 1885, to Jan. 16, 1886, compare as follows for four years:

| Flour. .... . .blls. | $\begin{array}{r} 1885-86 . \\ 752,852 \end{array}$ | $\begin{array}{r} 1884-83 . \\ 956,156 \end{array}$ | $\begin{aligned} & 1883-84 . \\ & 822,540 \end{aligned}$ | $\begin{array}{r} 1882-93 . \\ 1,264,798 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ..... bnsh. | 489,963 | 2.408,186 | 1,151.193 | 4,110,555 |
|  | 7,740.286 | 6,885,633 | 2,809,583 | 5,371.165 |
| Oate | 1,798,926 | 1,609,522 | 982.081 | $1.717,398$ 280,139 |
| Rarley. | 592.973 39,518 | 439,867 69,721 | 421,000 122,842 | 280,139 54,724 |

Total grain.... $\overline{10,659,466} \quad \overline{111,410,829} \quad \overline{5,480,700} \quad \overline{11,543,931}$
The exports from the several seaboard ports for the week ending Jan. 16, 1886, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oals. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. 162,267 | Bush. 426,079 | $\begin{gathered} B b l s . \\ -78,931 \end{gathered}$ | $\begin{aligned} & \text { Bush. } \\ & \mathbf{1 2 9 , 9 4 8} \end{aligned}$ | Bush. | Bush. 1,524 |
| Boston. ${ }^{\text {Porland }}$ |  | 109.030 49,082 | 34,780 600 | 10,325 |  |  |
| Porlaza. |  | 49,08 2 | 600 |  |  |  |
| Philadel.: | 32,5000 | 197,288 | 11,364 |  |  |  |
| Balhim're N. Orl'ng | 3,941 | 926703 243,976 | 24,893 |  |  |  |
| Richu'd. |  | 243,976 | 6,986 |  |  |  |
| Totalw'k. | 198.708 | 1,952,159 | 175,799 | 140,273 |  | 1,524 |
| $\begin{array}{r} 8^{\prime} \text { me tyme } \\ 1885 \ldots \end{array}$ | 1,298,458 | 1,153,528 | 202,493 | 4,377 | 10.295 | 31,521 |


| Exports 10- | Flour. |  | Wreat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 188 \mathrm{l} . \\ \text { WTeek. } \\ \text { Jan. } 16 . \end{gathered}$ | $\begin{gathered} 1885 . \\ \text { Week. } \\ \text { Jan. } 17 . \end{gathered}$ | 1986. Wan. 18. | $\begin{gathered} 1885 . \\ \text { Weck. } \\ \text { Jan. } 17 . \end{gathered}$ | $\begin{gathered} 1880 . \\ \text { Feek, } \\ \text { Jan. } 16 . \end{gathered}$ | $\begin{aligned} & 1885, \\ & \text { Week. } \\ & \text { Jan. } 17 . \end{aligned}$ |
| Un.KIng. | $\begin{gathered} \text { Bhts. } \\ 129,372 \end{gathered}$ | $\begin{gathered} \text { RbLs. } \\ 160,495 \end{gathered}$ | Brah. 123.098 | Ruah. 991.349 | $\begin{gathered} \text { Rush. } \\ 1,070,005 \end{gathered}$ | Ricah. 830.445 |
| Contin'ni | S.361 | 4,355 | \% 2.710 | 302,110 | 864.240 | 268.568 |
|  | 18,243 | 15,249 |  |  | 8,930 | 80,443 14,102 |
| Britheol's | 3,130 | 3,148 |  |  | 6,567 | 1.004 |
| Oth.on'ts | 554 | 419 |  |  | 997 | 1.586 |
| Tntal.. | 175,799 | 202.493 | 198,708 | ,296,45s | 1,952,159 | 33,5 |

By adding this week's movement to our previous totals we have the following statoment of exports this season and last eesson:

| Exports to- | nour. |  | Whoat |  | Com. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18855.86. 4 ug. 24 to Jun. 16. | $1894-83$ Aup. 85 to Jan. 17. | $\begin{gathered} \hline 1885-88 . \\ \text { Aup. } 24 . \mathrm{co}_{0} \\ \text { Jan. 16. } \end{gathered}$ | 1884-83. Aup. 85 to Jan. 17. | 1885-88. 1ug. 84 in Jan. 16. | $\begin{gathered} 1884-85 . \\ 4 \text { uo. } 25 t \\ \text { Jan. } 17 . \end{gathered}$ |
| On King dom | Bhe. <br> 1,747,284 | $\begin{gathered} \text { Bbta. } \\ 2,434,758 \end{gathered}$ | Bush. 6,255,875 | $\begin{gathered} \text { Bush. } \\ 18,156,215 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 14.304,222 \end{gathered}$ | Bush. <br> $9,482,63$ |
| Continent | 58.542 | 223.918 | 2,802.060 | 13,409,810 | 5,500,290 | 2,218,087 |
| 8. a C. Amb.. | 345,845 | 324.072 | 2,708 | 35,455 | 788,017 | 400,338 |
| Test Indies. | 974.689 | 854,803 | 4.107 |  | 143,899 | 159,5:0 |
| Brit. Col'nles | 230.424 | 808,016 | 25 | 148 | 80,159 | 41.783 |
| Oth, countre | 12,761 | 13,792 | 16,324 | 18,878 | 20.232 | 60,877 |
| Total. | 2.897,009 | 3.657,683 | 7,880, 893 | 26,818,904 | 20,701,399 | 11,492.83 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Jan. 16, 1886 :

| In store at- | Wheal, buesh | Oorn, | Oats, bush. | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yors. | 9,024.168 | 1,113,7i7 | 714,648 | 142,684 | 116.175 |
| Do aflos | 1,072,500 | 61.200 |  | 215.000 | 99.800 |
| Albany. | 600 | 30,000 | 50,500 | 60.000 | 20.000 |
| Bulfa | 3,770,017 | 142,618 | 5,975 | 249.015 | 29,581 |
| Chlesto | - | 2,497,833 | 271,581 | 194,538 | 320,87¢ |
| Do afi | 47,000 | 2,165.350 |  |  |  |
| Newport |  | 45,603 |  |  |  |
| M11wankee | 3.618,169 |  |  | 123,889 | 10,727 |
| Do aflo | 50,503 |  |  |  |  |
| Doluth. ${ }_{\text {Do }}$ | 3,347.600 |  |  |  |  |
| Tolerio | 2,257,768 | 17,018 | 5,5033 |  | 9,40i |
| Detroti. | 2,247,093 | 34,119 | 53,921 |  | 3,867 |
| Oswego. | 265,000 | 135,000 |  | 438,900 | 9,840 |
| 8t. Louls | 2,414,521 | 970,084 | 172,196 | 156,427 | 15.314 |
| ${ }_{\text {Corlon }}$ | 145,000 | 5,000 | 23.00 | 91,0 | 53,000 |
| Soronto | - 305,497 | 226,227 | 33,500 | 197.753 |  |
| Montreal | 512,903 | 355 | 89.392 | 9,428 | 4,166 |
| Phladelphis | 905,807 | 213,117 | 158,273 |  |  |
| Peorla... | 2,453 | 44,884 | 84,114 | 1,148 | 49.637 |
| Kıdanapolis | +89,200 | 55.5 | 71,693 |  | - ${ }^{2,000}$ |
| Baltimore | 1.212 .815 | 768,463 | 3,799 |  | 8.290 |
| Minneapol | 3,984.492 |  |  |  |  |
| ${ }^{\text {8t, Paul. }}$ | 1,196,000 |  |  |  |  |
| On ral... | $8 \ddot{8}, 0000$ | 483,000 | 211,0000 | 110,000 | 3,800 |






- Mtnne apolis and 8t Paul not included.


## THE DRY. GOODS TRADE

NEw York, Frlday, P. M., January 22, 1886. The market for dry goods has shown moderate activity the psst week, a fairly satisfactory business in spring and summer fabrics having been done by commission houses and importers, while there were symptoms of improvement in the jobbing branches of the trade. Package buyers from all sections of the West and South are now present ingreat force, snd their purchases for the coming season have been commenced with a degree of liberality denoting ample confidence in the situation. There is not, however, the least tendency toward speculation on the part of distributers, and operations have thus far been conducted upon a most conservative basis. The demand by interior jobbers was chiefly for patterned fabrics, but there was also a fair inquiry for staple cotton goods of domestic manufacture, and some pretty good orders for heavy woolens were placed (for future delivery) by the clothing trade. The tone of the market continues steady, and advanced quotations have been made for some descriptions of woolen goods because of the increased cost of the etaple, while silk products are much more firmly held for the same reason, although prices of the latter have not undergone any material change as yet.
Domestic Cotton Goods.-The exporta of domestica during the week ending January 10 have shown a substantial improvement, 7,265 packages having been shipped from this port. The principal shipments were 2,709 packages to Great Britain, 1,460 to Africa, 1,401 to Madsgascsr, 349 to Venezuela, 258 to U. S. of Colombia, 255 to French Possessions in Africa, 115 to Chili, \&c. The demand for staple cotton goods was steady,
and reached a fair aggregate amount, but purchases averaged light. Brown and bleached cottons and wide sheetinge were in moderate request at unchanged prices, but cotton fiannels and corset jenns ruled qulet. Cottonaden, denime, cheviote, skirtinga and cotton coatinge woro in pretty good demand by the manufacturing trade, and $\Omega$ fair distributlon of tickinge, stripes, chceks, plaids, \&c., was mado in relatively emall parcels. White goods, quilts, scrim curtains, and table danasks continued to more froely, and prices aro firmly maintained on leading makes. Print cloths were in fair demand, and the market is strong on the basis of $31 / 4 \mathrm{c}$. for 04x04s and 27/8c. for $56 \times 603$, at which fizures manufacturers are reluctant sellers. Prints were moderately active in first bands, and a fairly satisfactory business was done in cotton wash fabrics, ginghame, seersuckers, cotton hosiory and spring underwear, at firm prices.
Domestic Woolen Goods.-The feature of the woek in this department has been a further elight improvement in the demsnd for heary clothing woolens for next fall, some very fair orders for overcostings, cotton-warp cassimeres, worsteds, satinets, \&c., having been placed in this connection. Lightweight clothing woolens were quiet in demand, but agents continued to make fair deliveries on account of back orders, and stocks are so well in hand that prices remain steady. Kentuoky jeans and doeskins were in light request, but prices are generally firm. Cloakings and sackings have met with more attention, and a good business was done in Jersey cloths and light-weight stockinettes. Flannels and blankets were taken in small parcels to a moderate amount, and these goods (as well as carpets) are firmly held by the mill agents. Woolen fabrics adapted to women's wear, as ladies' cloths, soft wool suitings, tricots, \&c., were more sought after by the jobbing trade, and both all-wool and worsted dress fabrics were fairly active in first hands and firm in price.
Foreign Dry Goods have shown rather more activity in importing circles, but the jobbing trade was mostly quiet. Drees goods were in somewhat better demand, and there wert more liberal dealings in silks. Men's-wear woolens and worsteds were distributed in fair quantities, and there was a moderately good movement in housekeeping linen goods, white goods, embroideries. laces, hosiery and fabric gloves, The most staple foreign fabrics are generally steady in price, and manufactures of silk have developed a stiffening tendency, because of the recent sharp advance in the staple.

Importations of Dry Goodn.
The importations of dry goods at this port for the wrek ending Jan. 21, 1886, and since Jan, 1, and the same facts for the corresponding periods are as follows:


## T2ew Fendraxd Bankex.

## Brewster, Cobb

\& Estabrook, BANKERS,
No. 85 CONGLESS STREET, BOSTON.
MEMBERS OF THE NEW YORK AN BOBTON BTOCK EXCHANGEB.
Donlerm in Municipal, State, Rallros. and Tnited statea Finnda.
 Wilbour, Jackson \& Co. bankers and brokers
62 WEXBOSSET STREET, PROVIDENCE, R.I.
Dealors in Commerclal Paper, Governmentran,
other arst-olas Bonds and Securties and Forelg Exobnnge
Private Telegranh wire to Nam York and Boatn

Samuel G. Studley,
COMMISSION STOCK BROKER,
No. 4 Exchange Place, Room No. 4, BOSTON, MASS.
member of boston stock exchangh.
 Narr \& Gerlach,
HANEERSANIHIEOKEIRS, No. 437 CHESTNUT STREET, PHILADELPHIA.
Mermbers of the Philadelphis and New York Stoek Cable Transfers, Bills of Exixohsage and Letters of Jos. M. BHOEMAEER BOBCET M. JANNEY. Jos. M. Shoemaker \& Co. bankers and stoce brokerg,
No. 184 SOUTH THIRD STHEEET, PHIYADELPMHA.

## gatimoxe gamkexs.

Wilson, Colston \& Co.,
BANRRRG AND BROKFRA,
Members of Baltimore Stock EIchange baltimore.
INVEGTMBNT and SOUTHERN BECURITIEB
Correspondence solicited and Information for Nilened. Corraspondente-MoKim Brothers \& Co.
Robert Garrett \& Sons, BANKERS,
NO. SOUTH STREET, BALTUMORE,
TBANBACT A GENERAL DOMESTIO AND FOREIGN BANKINQ bUSINESS.
Itwist Compantes.
The Union Trust Co., 811 AND 613 CIIESTNUT STREmT PHILADELPEIA.
Authorized Capital.
. $\$ 1.000,000$
Arets as Exaentor, Administrator........................ 500,000 and execites trusts of every description known to
Compeny assets kept sepsiate from those of the
Company.
Bnrplar-proof Sinfes to rent st $\$ 5$ to $\$ 60$ per annum.
Wlils sept in Vaults withont Bonds, Stocks and other valuahles taken asder gusrantee.
Ininting,
Inatas Proof Vruits $\quad$ Money reeeived on deposit at interest.
JAS. LONG, Pres't. JOIIN G. READING, V.-Prest D. R. PATTERSON, Trust Onfecr.

Dirnctors.-James Lodg, Alfred S. Gillett, Joseph
 ASSETS $915,621,53063$.
 mand, or or whleh interest ta altowed, and is empow-
The Brooklyn Trust Co.
Cor. of Montague \& Clinton sts., Brocklyn, N. Y. This Compsny is authorized hy special eharter to
aet ss reeiver, trustee, guardian, executor or sdministrator. as agent in the sale or management of real estste, coilect interest or dividenda, receive sile of Government snd other seearitice.
Heligious and ehsritable Institutions, and persons Religious and ehsritable Institutionk, sad persons
unacustomad to the transaction of business, will
 Josish O. Low, E. F. Knowlton, Henry K Sheidon,
Aiex. M. White, John T. Martin, C. D. Wood, Aiex. M. White, John T. Martin, C. D. Wood,
Ailex. Medue, Jred. Cromeli, Heary Sknger,
Johp P. Raife, Alex. McCue, Johp P. Ralfe, Um. H. Male, Mich. Chauncey, H. W. Corlies, Ripley Rapes,
W m. B. Kendall, H. E. Pierrepont.Abram H. Baylis
JAs. Ross CURRAN. Necretary.

TEE
ProvidentLife\&Trust Co OF PIIMLADELPMIIA. Incorporated Third Mo. 22d, 1865.
OAPETA .................... $\$ 1,000,000$

RECEIVER, AGEN', Atc. for the COM
fund furnishanaple seeurity.
and apart from the assets of the cumpany separate
The income of partios reslding abroad carefulls
collected snd duly remitted. President.
ABA S. WING. Vice-l'rosident and Aetuary

## Financial companics.

Metropoiitan Trust Co.,
Mills Building, 35 Well St., New York PAID UP OAPITAL, $\$ 1,000,000$, Desipnated as a legai Depositury by order of Su-
preme Court. Keeelve deposits of mones on interest,
act ss tiscel or transfer a gent, or trustee for corporaaret as tiscal or transfer agent, or trustee for corpora-
tions, and accept and execute any legal trusts from persons or corporatione on as favorable tarms as ther similar companies. THOMAS HILLHOUSE, President. FREDERIC D. TAPPEN, Viee-President.
WALTER J. BRITTIN. Secretary.

## AMERICAN

## FINANCE COMP'Y,

96 RIROADWAY, NETV YORK.
JOHN C. BEORT $\qquad$ Ist Vi.....President FRANCIS A. WHITE.......................... Vid Viee-President JAMES S. NEGLEY .3d Vlce-President THKO. B. TALBOT ....Sec'y and Treat,

## Anthorized Capital Stock, $\$ 1,000,000$.

## Paid In

500,000 .

## SOUND INV ESTMENT BONDS furnishea to Ssvars Bunks, Insursnce Companles, Exeeutor UNITED STATES BONDS, State Bends, Mantelpal Bonds, Rallroad Bonds, bought and sold. <br> DEFAULTED BONDS of States, Munletpalities and Rallroad Companies negotlated or colleeted. CALL AND TIME LOANS made on United States Bonds and good Munloipsl snd Rallroad Honds. <br> FINANCIAL AGENCY for ralírosd companies and tber corporations. Wiil also conduct lue reorkaniestion of rallioad companies and other eorporations whose bonds are in defsult, ior whose property is in the hands of Recelvers or Trustees. <br> bailroad Loans negotisted. <br> Circulars on spplication.

Bonds of Suretyship. No otrer business.

## The Guarantee Co.

 OF NORTH AMERICA,|  |  |
| :---: | :---: |
| Prealdent:ALEX. T. Qils,How |  |
|  |  |
| Manazing Director: EDWARD RAFLivgs. |  |
|  | NEW YORK OFFICE: |
|  |  |
|  |  |
| H. Yictor Neweomo. John |  |
|  |  |

FIDELITY \& CASUAMTY CO.,
NOB, 214 \& 216 BROADWAY, NEW TORK. Cssb Capital, $\$ 250,000$, invested in U. S. Gov't Rends.
$\$ 200,000$ deposited with the N . Y. Isn. Dep't, for the protection of Policy-holders.
Offelsls of Banks, Kauruads ana Express CompaDanies, Institutions snd Commercial firms, csn obtain BONDS OF SUIEETYSIIIP trom this Company ht moderate eharges.
The honds of this Company are uecepted hy t'ie
courts of the various States courts of

CASUALTY DEPATETMIENT
Polleies issued against sceidents cuusing desth or
totally disubling injuries. Full suformation \&s to detalls, rates, \&e., can be ohtsined st hesd office, or of Company's Agents.
WM. M. RICEARus. Prest. JOBN M. CHANE, Sec'y hon't J. MiLIAB, Ass't Secretary. Geo. THODe David Dows, W. W. Low,
G. Willams, A. B. Barues, Chales Dennis, A. B. Huil, Geo. B. Cos. V. Vermilye S. R. Chittenden. BeERMAN B. JEwRTT, Pres. Jostak Jewitt, V.Prea

Bank of Buffalo,
OAPITAL, . . . . . . 8300,000 BUFFALO, N. Y.
This bsik has soperior facilitles for miting eolleocions on sil accessible points in the U: Ited states, tocounts of bankers sid merchants.
Corkespondentso-New York, Nid : sil Bhoe Correspondrntso-New York, Neft: asl Bhoe \&
ramathar Rank: Union Rank of Lonic n. ESTABLISHED 1855.
Eugene R. Cole,

## STATIONEIE AND PIRINTEIE.

Supplies Bunks, Bankers, Stock Brokers and Cr-po
rations with complete outflts of Aecount Books and stationery. New conas organizing will have their order

No. 1 WILLIAM STREET,
(HANOVER SQUARE.)

## 

## OFFICE OF THE

## A TLANTIC

Mutual Insurance Co.,

NEW YORK, Jaunary 24, 1885.
The Truateee, in confornalty to the Charter of the Corupany, subuut the following statement Its aflairs on the 31 st Decembor, 1884:
Pramiuine vo Martne Rieke froin let January, 1884, to 31st Docombor, 1884..................... Oif Iat Jan Total Marine Premiums ..... $\$ 5,405,79614$
reminme marked of from let
January, 1884, to 318t Decem-
ber, I834........................ $\$ 4,066,27104$
Lossee pald during the same
period. .
$\$ 2,109,91920$
Betarns of Premilums and Expenses.
$\$ 787,78940$
The Company has the following Assets, viz.: Onited statee and State of New
York Btack, City, Bank and
other Stocks. ....................
Loane secured by stocks and
otherwlse........................
Real Eatate and Clatins due the
Company, estlmated at ..... .. Premtum Notee and Bills Recelvable.
$8,776,63500$

Cash In Bant
2,005,100 00
410,000 0
1,454,959 73 261,544 65
Amount........................ $\$ 12,938,28938$
BIX PER CENT LNTEREST on the outatanding certifleates of profite will be pald to the holdors therevf, or thoir legal representativee, on and after Tuesday, the Third of February next.
THE OUTSTANDING CERTIFICATES of the lesue of 1880 will be redeemed and pald to the holdere thereof, or their legal representa Uves, or aod after Tuesday, the Third of February next, from which date all interest thereon WII cease. The certifleater to be produced at the time of payment and canceled.
A DIVIDEND OF FORTY PER CENT I doclared on the net earned premiums of the Company, for the year ending 31 ot Deoember, 1884, for which certificatee will be lsaned on aud after Tuesday, the Fifth of May next.

By order of the Board,
J. 1H. CHAPMAN, Secretary.

## THESTEES:

J. D. Jones, Charles Dennie, W. H. H. Moore Jamee Low, David Lane, Gordon W. Burnham, A. A. Raven, Wm. Sturgle, Bonjamin H. FYeld. Joslah O. Low, Horace Gray,

## Whllam E. Dodge,

Wulam I. Macy,
C. A. Hand,

John D. Hewlett,
WHill H. Webb,
Oharles P. Burdett,

Edmund W. Corlies, Adolphe Lemoyne, Robt. B. Minturn. Charles H. Marshall Whlam Bryce John Elliott, James G. De Forest, Charles D. Leverlch, Thomas B. Coddington, Horwoe K. Thurber, Wullam Degroot. John L. Riker, N. Denton 8mith, George Blise Henry E. Hawley, Willam D. Morgan, Ismas Bell.

JOAN D. ONES, Preadent, CHARLES DENNIS, Vloo-Prealdent W. H. H. MOORE, 24 Vioo-President.

## まusuxatuce.

## THE

MUTUAL LIFE
INSURANCE CO. OF NEW YORK. R. A. McCURDY, President.

ISSUES RVERY DESORTPTION OF LIFEd EINDOWMENT POLICIES
Rates Lower than other Companies. ORGANIZED APKIL 14, 1842.
Assets, - - \$103,876,178 51
EQUITABLE

## LIFE ASSURANCE SOCHETY,

120 BROADWAY, NEW YORK.
Assets, January 1, 1885..... $\$ 58,161,925$
Surplus at 4 per cent 10,483,617 Income in 1884.................
last 25 years. ............... 15,003,480

## THE SOCTETY ISSUES

INDISPUTATBLE ASSURANCES AND MAKEG
PROMPT PAYMENT OF CLAIMS.
The United States Life Insurance Co.
IN THE CITY OF NEW YORK. (ORGANIZED IN 1850.)
26I, 262 \& 263 Broadway, New York. C. P. Fratirioh. Sec'y. A. Whezewiont.
 Alvily he profits belong to the Policy-holders exciusively;
Allicies lissued by this Company are inpispuxAll Dearth clanms parsid wituou r inscount as soon
As satistuctory proofs bave been recelved as satisthctary proafs bave been recelved.
Thls Company lasues ail forms of insurance. InThis Company issuas all forms or insurance. In-
cludiug Tontine and limited (Nou Forfeling) Ton-
tine. tine. month's grace allowed in the payment of Premiums in "tontine Pollcles, and ton days' rrace
on all others, the lusuranco rcmaning in full farce during the \&race.
Abolute security, combined with the largest ther Absolute security, combined with the largest Hber-
nilt, assures the popularity and success of this comnity, assures the popularity and success of this com-
pany
GUOD AGFNTS, destring to revresent the pany, are tnytite to address to regresent the Comintendent of Akencles, at Honue ofice.
Comparisuin or busimse.
Paym'ts to Pollcy-holders
for Death Claima, Endorm
for Death Cimma, Endow-


 Interest due sind anpald on Total Assets, Decem-
ber S1, 1884, NONE. ber S1, 1884, NONE.

## Steamships.

3 (
O $\mathbf{N} \mathbf{Y}$
Direct Line to France. GENERAL TRANSATLANTIC CO.
Between NEW YORK and HAVRE, From Pler (new) i2, North RIVer, foot of Morton St railmay und the diacomforte of crosalng the Channel


 ase
iurn tickets Ac very roduced rates. Checks on BanqueTranantluntique, Havre nid Puris, in amoounts to splt.
Special Train from Ifavre to Paris. The Compagnie Generale Trussatlantigue delivers
 Whthout examinatinn ut Harre, provided passongers have the same delivered at the Compan's dock in
New Yort, Pler 42 North ulver, foot of Morton SL at least tro hours before the depurture of a steamer. LOUIS DIE WEIBIAN, Ageut,

No. A Howlug areen.


## Cottox.

John C. Graham \& Co., Cotton Comimission Merchants, No. 10 SOUTII WILLIAM STHEEET New York.
belma, ala.; montgomery. ala.
Buyers of Cotton for a Commission Orders for Futare Contracta execatod in New Yort
and liserpool. Waldron \& Tainter COTTON MERCIIANTS, 07 PRALE \&TREET.
Geo. Copeland \& Co., COTTION BROKERS,
134 PEAIEL STREEET, NEW YORK FELLOWES, JOHNSON \& TILESTON, COTTON, sTOCKS, BONDS, \&ce.,

25 WILLIAM BTREEET, NEW YORE.
Orders in "Fataran" examind nt. N. Y. Conton Rexeh.
JOHN H. CLISEY \& CO., COTTON BUYERS,
MONTGOMEIEY, ALA.
Pdrokaill only on ordrrs for $\triangle$ Comminatom Attoxicus.
William W. Porter,
Attorney and Counsellor at Law No. 623 WALNUT STREET, Philadelphla, Pa.
Corporation. Transportation and Commercial Law. REFRRENCES:-The Trust Companles, The Netlons
Benke end Railroad Companles lo Philadelphata, and Benke and rair
the Jodges of any of the Courts. E. A. Angier,

Attorney and Counselor at Law, ATLANTA, GEORGIA.
PRACTICES IN ALL THE COURTS, Oorporalion and Oommercial Law a Specially. Refors to Judges 8 sephen J. Fiatd and Wm. B
Wonds U. S. Suprema Court. Washinetnn. C C.

| Commexclal Carils. |
| :---: |
| Brinckerhoff, Turner |
| \& Co., |

## COTTONSAILDUCK

And ell kinds of
OOTTON CANVAS, FELTINQ DUCK, CAB COVERING, BAGGING, RAVENS DUCK, SAILL TWINHS, \&C., "ONTARIO" SEAMLEEB BAGS, "AWNING STRIPRS.

## Aloo, Agento

UNITED STATES BUNTINO CO.
A tull sapply, all Whaths and Colors. Nwayn in stoak No. 109 Duane Street.
Bliss, Fabyan \& Co., New York, Boston, Phlladelphla, selling aaents for leading brands BROWN \& BLEACHED SHIIETING AND SIIERETINGS, PRINTS, DENIMS, TICKS, DUCES, \&o,
Towels, Qullt, White Gooded Hoalers Drills. Sheetinas, Bc., for Export Traste.

TIIE NEW YORK
Moist Letter Copying Book. (Patented Norember 26th. 1878.)
UNIFORM COPIES. SAVES TIME, NO WATELR NO HEUSIF. AEWAYS HEADY.
E. I. FARGO, Sole Manufacturer, 108 LIBERTY ST., NEW YORK.
In the use of "Thls Book," the great annnyance of water. brushes, cinths, te. is done way with-the
 very thing they want; the coples are clear, distinet
nnd unlform.
price: Ifeduced. Selid foriprice Hiwe
(Uottox.
Woodward \& Stillman,
MERCHANTS,
Post Building, $16 \& 18$ Exchange Place
NEw York.

LOANS MADE ON ACCEPTABLE GECURITLES.
SPEOTAL ATTENTION TO ORDEES FOR CONTRAOTS for Futukr Dehivert of Cotton.
COTMON, ALLGRADES, SUITABLE TO WANTS OF SPINNERS, OFFERED ON TERMS TO SUIT.
Henry Hentz \& Co., COMMISSION MERCHANTS,

8 Sonth whllam St., New Mork, EXECUTE ORDERS FOR FUTURE DELIVERY COTTON
At the NEW YORE , LVERPOOL AND NEW OR-
LKANB COTTONXCHANGKS. Also orders for COFTEE
at the NEW YORK COFFEH HXCCHANOE, and
GRAIN AND PROVISIONS
at the NEW YORK PRODUCE EXCHANGE and
Mesirs, Cmilth, Edwards \& Co., Cotton Brokers, Jas. Leas Mclean, Nem Orleans.


## LEHMAN BRO'S,

Cotton Factors commission merciants, no. 40 exchange place,
UEMBERS OF THE COTTON, OOFFEE $A N D$ PRODUOE EXOHANGES.
Up-TOWN UFJICE, No. 204 CHURCH BTREE New York.
Orders executed at the Cottoo Exchanges in New
Yorkand Liverpool, and sdvances made on Cotton and ouher produce consigned to us, or to our corton pondents in Liverpuol: Messis. L. Rosenherm \& gons and A 8tern \& Co.; in London, Messrs. H. New-

Robert Tannahill \& Co.,
Cotton Commission Merchants,
Cotton Exchange Wullding, New York
Special attention given to the purchase and sale of Futare Contract: In New York and Llverpool.
Price, Reid \& Co.,
Ootton Brokers \& Commission Merchants NORFOLK, VA.
Liberal advances made on Cotton conslgnments. Spectal atcontion given to the sale of eotion tio arrive or in transit for both qurelkn and domestio

Farrar \& Jones,
182 PEARL STREETF, NEW YORK Liberal mavances made on Cotton consignment. spperal attention given to orders for contraets fic r
suture dellvery of
Cotton.

CURE, FARERAR of CO., NORFOLK, VA.
Henry M. Taber \& Co., 141 PEARE STR, NEW YORK. COrINOIN
Advanoes made oo Conslgnments of Cotton. Cou. cold on comminaton. Delivery of Cotton bought and
WALTER \& KROHN, cotton broigers, b beaver stheet, new york
F. Hoffmann,

Cotton broker and agent
38 HUE DE LA HGUREE, HAVHE.
Cotton.
INMAN, SWANN\&Co

COTTON MERCHANTS,

New York.

## G. E. Staenglen,

NEW YORE, NEW ORLEANS, AGENT FOR

COTTON COMPANY OF STUTTGART.
Authorized Capital, R. M. 20,000,000. Paid-Up Capital, R. M. 6,000,000.
G. Schroeder \& Co., Saccessors to WARE \& SCEROEDERR. cotton commission merchants, Cotton Exchange Building, NEW YOIRE.
JORN L. BULLARD. HENRY H. WHEKLER.
Bullard \& Wheeler, cotton commission merchants NEW YORE. Also,
BAGGING AND IRON TIES, (HOR BALING COTTON).
Advances made on Cotton Consignments sind Special Attention given to purchase and cale of FUTURE
CONTRACTS Or CUTTON.

Mohr, Hanemann \& Co.,

123 PEARL ST., 186 GRAVIER ST.,
New York. New Orleans, La.
8pecial Attention Given to the Execution OF ORDERS FOR FUTURE CONTRAOTS.
 Hopkins, Dwight \& Co., C0TTON
COMMISSION MERCHANTS.
COTTONEXOHANGE, NEW YORK.
ORDERS FOR FUTLERE CONTRACTB EXICUTED IN
NEW YORK ANL LIVERPOOL
B. F. BABCOCK \& CO.

COMMISSION MERCHANTS,
I\% Water Street, LIVERPOOL, Recelve conslkaments of Cotton and other Produce, Represented in New York at the office of SAM'L D. BABCOCK 82 Nassan Street, New York.
Tuttle \& Wakefield, cotion And Generai Commission Merchants, Cotton Exchange, New York. Liberal advaoces made on cotton consignments
apecial attentlon given to orders for contracte for future dellvery of ootton.
Dennis Perkins \& Co., OOTTON BROKERE,
125 Pearl Streot, New York. Ordere for Spat Cotion and Fatures promptly

## gitiscellaneoxis.

| Walter T. Hateh. | Henry P. Hateh |
| :--- | :--- |
| Nath'6 W. T. Hatch. | Arthur M. Haten |

W. T. Hatch \& Sons, BANKRRS,
14 NASSAU STREET, NEW YORK.
 Porsonal atentiongiven at the EXCHANOES to
the porchate and sele of BTOCKS and BOXDS for
 speclal attention pald to iNVESTM RNTS and
aooonate of COUNTRY BANK ER8.
Gwathmey \& Bloss,
commission merchants,
No. 123 PEARL 8T., NEW YURK.
Ordera, for future delivery of Cotton executed in New York and Liverpool; also for Gralo and Pro vislons in New York,

Fielding \& Gwynn,

## COTTON FACTORS

AND
COMMISSION MERCHANTS,
16 and 18 Exchange Place,
Post Buthoing. New rork.
James F. Wenman \& Co., COTTON BROKERS,
NO. 113 PRAFIL STHEEET, N. Y. katabllshed (In Tontine Bulldint) 1840.
BA G GING.
WARIREN, JONES A GRATY ST. LOUIS, Mo.
Manafuoturern' Agents for the sale of Jute Bagglna
IMPORTERS OF
IRON COTTON TIES.

## Phenix Insurance Co. of brooklyn,

Office, 195 Broadway, New York City. Slatement of Oompany lst Day of Jan., 1885. CASH CAPITAL .................... $81,000,0000$ Renerve for noearne premiums
Reierve for unpald loseen.........
 24,342,430 玉 STEPHEN CROWELL, Prenident. WM. R CROWKLLL. VIce-Presldent.


## ÆTNA

## Insurance Company of hartford.

Assets Jannary 1, 1885....... $\$ 9,013,517<0$ Lablilite for unpaid losees and re-insurance fand....... 2,049,026 85 Capital.............................. $4,000,00000$ NET 8URPLU8.......... $\$ 2,964,48065$
No. 2 Cortlandt St., New York. JAS. A. AKEXANBER, Agenz.
COMMERCIAL UNION
ASSURANCE CO., LIMITED.
OF LCNDON.
OFFICE:
Cor. Pine \&William Sts New York.


[^0]:    This colnma baowe last difidend on stocke, bu date of maturity of bonde.

