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HUNT'S MERCHANTS' MAGAZINE, 3 Weekly Newspaper,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED' STATES

VOL 44 N	NEW YORK, APRIL 16,	1887. NO. 1,138.
Financial.	Financial.	Financial.
AMERICAN Bank Note Company, 78 to 86 TRINITY PLACE, NEW YORK. Business Founded 1795. Inserporated number laws of State of New York, 1858. Reorganized 1879. ENGRAVERS AND PRINTERS OF BONDS, POSTACE & REVENUE STAMPS, LECAL TENDER AND NATIONAL BANK NOTES of the UNITED STATES; and for	DIAMONDS. Alfred H. Smith & Co., IMPORTERS, 182 Broadway, Cor. John Street.	F. E. Trowbridge, BANKER AND BROKER, Nos. 3 & 5 Broad or 29 Wall Streets (BRANCH OFFICE, 290 BROADWAY.) Member of the New York Stock Exchange. Di rector of Merchants' Exchange National Bank American Savings Bank, American Safe Deposit Company, &c., &c. Securities bought and sold on commission, fo cash or on margin. All inquiries gratuitously res
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Members New York Stock Exchange, New York Cotton Exchange, and Board of Trade Chicago.

APRIL 16, 188".

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THE CHRONICLE.





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SEE GAS QUOTATIONS IN THIS PAPER. 6EO. H. PRENTISS, W.D.PRENTISS, W.W.WALSH, Memb. N.Y. Stock Exch. L. F. OLNEY, JR.

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MERCHANTS' MAGAZINE, HUNT'S A

Weekly Newspaper,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

SATURDAY, APRIL 16, 1887.

CONTENTS.

800 this year, against \$322,079,951 in 1886, or an increase of 16.3 per cent.

NO. 1,138.

THE CHRONICLE.

VOL. 44.

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On page 492 will be found the detailed returns, by States, of the National banks, under the Comptroller's call of March 4, kindly furnished us by Mr. Trenholm. Previous returns were published-those for December 28, 1886, in the CHRON-ICLE of February 19, 1887, page 242, those for October 7 in the issue of November 27, 1886, on page 631.

CLEARING HOUSE RETURNS.

The current exhibit of exchanges-that for the week ending April 9-is a very satisfactory one. At many of the more important cities the observance of Good Friday as a full or partial holiday led to a reduction in the volume of clearings for the week, while the falling off at Boston and Chicago is the result, in the first instance, of the occurrence of the annual Fast Day, and in the other of the spring election. Notwithstanding all this, the loss from the previous week reaches only about forty-five millions of dollars. Furthermore, there are nineteen cities which record gains over April 2. Considerable more activity is noticed of late in the speculation on the New York Stock Exchange. The mercantile failures for the week are reported to have been the same in number as during the preceding week, but less than two weeks ago.

Contrasted with the corresponding week of 1886 the returns make a very favorable exhibit; in fact but three cities record losses, and these unimportant, the falling off at New Orleans being entirely due to the intervening holiday. On the other hand, there are some very heavy gains, Omaha showing an excess over last year of 100.4 per cent, St. Joseph 88.5, Denver 65.6, San Francisco 50.4, Kansas City 49.5 and Peoria 42.5 per cent.

On the New York Stock Exchange the dealings in shares for the week cover a market value of \$113,896,000, which contrasts with \$103,526,000 for the corresponding week a year ago. Following our usual plan of deducting two-and-a-half times these values from the New York exchanges to arrive at clearings having other origin, the result reached is \$374,528,- Value New Tork possion as week's returns.

	Week	Ending April	Week Endin	g April 2	
	1887.	1886.	Per Cent.	1887.	Per Cent
New York	\$659,268,800	\$580,894,951	+13.5	\$€85,299,546	+7.2
(Stocksshares.) (Cottonbales.) (Grainbushels.) (Petroleumbbls.)	$(2,346,468) \\ (480,400) \\ (22,769,000) \\ (13,718,000)$	(1,689,570) (273,800) (84,574,000) (31,038,000)	$\substack{(+38.9)\\(+75.5)\\(-34.1)\\(-55.8)}$	(2,089,811) (1,168,500) (39,087,157) (6,754,000)	(+2.5) (+194.4) (+41.3) (-85.0)
Boston Providence Hartford New Haven Portland Worcester Springfield Lowell	\$87,958,999 4,694,500 1,694,497 1,156,173 975,201 927,618 1,009,573 530,819	$\begin{array}{c} \$64,289,139\\ 4,045,800\\ 1,700,248\\ 1,072,785\\ -869,670\\ 799,399\\ 732,864\\ -408,034\end{array}$	$^{+36\cdot8}_{-0\cdot3}_{+7\cdot8}_{+12\cdot1}_{+16\cdot0}_{+37\cdot8}_{+30\cdot1}$	\$98,370,161 4,565,000 1,688,470 1,155,907 838,973 908,373 775,025 542,191	$^{+20.8}_{-25.1}_{-0.0}_{+16.3}_{-6.1}_{+14.1}_{+25.2}_{+11.1}$
Total N. England	\$93,947,373	\$73,917,939	+83.9	\$106,844,100	+20.3
Philadelphia Pittsburg Bultimore	\$56,921,158 8,574,959 11,544,220	\$50,041,663 7,840,641 11,151,794	$^{+13.7}_{-+9.4}_{-+8.5}$	\$62,257,283 8,402,878 12,315,349	+15.4 +21.2 +18.6
Total Middle	\$77,040,887	\$69,034,098	+11.6	\$82,975,508	+15.7
Chicago Cinc.nnati Milwaukee Detroit. Indianapolis Clevelend. Golumbus Peorla Omaha Minneapolis Denver St. Paul Grand Rapids Wichita*	$\begin{array}{c} \$50,545,536\\ 12,238,950\\ 3,511,802\\ 3,248,693\\ 1,615,281\\ 3,278,617\\ 2,684,513\\ 960,995\\ 2,941,176\\ 2,790,101\\ 2,831,644\\ 3,365,400\\ 399,658\\ 1,229,686\\ 1,229,686\\ \end{array}$	\$43,475,707 9,757,100 8,191,568 2,996,592 1,164,598 1,882,065 674,311 1,467,435 2,608,088 1,709,760 2,493,701 384,132	$\begin{array}{c} +16\cdot3\\ +25\cdot4\\ +10\cdot0\\ +8\cdot4\\ +3\cdot8\\ +41\cdot0\\ +10\cdot8\\ +42\cdot5\\ +100\cdot4\\ +4\cdot7\\ +65\cdot6\\ +34\cdot2\\ +4\cdot0\\ \cdots\end{array}$	$\begin{array}{c} \$55,631,121\\ 11,504,800\\ 4,105,217\\ 3,433,819\\ 1,611,821\\ 2,355,818\\ 1,063,900\\ 2,655,538\\ 2,655,538\\ 2,655,538\\ 2,635,339\\ 2,232,387\\ 3,437,001\\ 381,700\\ 1,335,672\end{array}$	$\begin{array}{c} +19.4 \\ +29.1 \\ +21.0 \\ +24.8 \\ +40.8 \\ +18.2 \\ +56.5 \\ +12.9 \\ +56.5 \\ +12.9 \\ +56.9 \\ +56.9 \\ +4.9 \\ +6.5 \\ \dots\end{array}$
Total Western,	\$89,752,346	\$74,129,116	+21.1	\$93,746,906	+24.0
St. Louis. St. Joseph. New Orleans Louisville Kansas City Galveston Norfolk	\$17,555,030 1,268,365 6,859,517 5,584,363 7,884,963 2,119,176 1,105,001 683,635	$\begin{array}{c} \$15,097,663\\ 691,214\\ 7,781,238\\ 4,768,183\\ 5,273,173\\ 1,883,469\\ 1,216,728\\ 621,868\end{array}$	$^{+16\cdot3}_{+83\cdot5}_{-11\cdot3}_{+17\cdot1}_{+49\cdot5}_{+12\cdot5}_{-9\cdot2}_{-9\cdot9}$	$\begin{array}{c} \$15,975,938\\ 1,295,162\\ 8,177,462\\ 6,757,854\\ 7,030,752\\ 1,978,230\\ 783,866\\ 602,639\end{array}$	$^{+25.9}_{-25.4}_{+44.3}_{+53.2}_{+16.7}_{-30.6}_{-8.0}$
Total Southern	\$43,060,023	\$37,283,486	+15.2	\$42,601,903	+80.0
San Francisco	\$14,785,224	\$9,829,220	+50.4	\$16,575,514	+ 81.3
Total all	\$982,854,103	\$845,088,810	+16.3	\$1,028,043,477	+11.6
Outside New York	\$323,585,303	\$264,193,859	+22.5	\$342,743,931	+21.7

Not included in totals.

As received by telegraph this evening, the returns of exchanges for the five days make a favorable exhibit. In the aggregate for all the cities embraced there is a pretty large increase over the preceding period, and in comparison with the corresponding five days of 1886 the gains are quite decided. For the week ended April 16, the subjoined statement indicates an excess compared with last year in the total for all the clearing houses of 26.4 per cent and an increase outside New York of 20.7 per cent.

	Week	Ending April	Week End's April 9.		
	1887.	1886.	Per Cent.	1887.	Per Cent
New York	\$641,129,592	\$494,251,619	+29.7	\$615,645,966	+24.3
Sales of Stock (shs.)	(1,899,725)	(1,430,849)	(+32.8)	(2,346,468)	
Boston	87,221,262	68,681,337	+27.0	74,954,466	+44.9
Philadelphia	53,483,494	44,604,898	+19.9	43,702,290	
Baltimore	12,794,617	10,322,415	+23.9	9,182,334	-3.8
Chicago	42,490,000	39,518,000		42,811,000	and the second se
St. Louis	14,248,870	12,520,856	+13.8	15,164,350	+17.0
New Orleans	6,979,014	6,098,914		5,754,865	-7.8
Total, 5 days	\$858,348,849	\$675,996,039	+27.0	\$807,214,771	+23.5
Estimated 1 day	168,413,452	135,917,423	+23.9	83,435,482	-30.2
Total full week	\$1,026,760,301	\$\$11,913,462	+26.5	\$890,653,253	+15.2
Balance, Country*	92,200,850	73,158,969	+26.0	92,216,617	+27.9
Total week, all	\$1,118,961,151	\$885,102,431	+26.4	\$982,869,870	+16.3
Outside New York	\$352,524,003	\$291,946,107	+20.7	\$323,601,070	+22

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THE FINANCIAL SITUATION.

There has been a less feverish feeling and a quieter tone in the money market this week, with an obvious tendency towards slightly lower rates. This change is due mainly to a suspension for the time being in the demand for funds from the West and South, evidence of which has been published from day to day in the advance in rates of domestic exchange. First came a rise at Chicago from 40 cents per \$1,000 discount to par @ 25 cents premium; next followed the movement at New Orleans to 50 cents per \$1,000 premium for commercial and \$1.50 premium for bank; then an advance at Savan nah and Charleston, and finally a rise at St. Louis to par from 50@75 cents discount. As this indicated quite a wide and general cessation in the outflow of money, including all the more important Western and Southern distributing points, it naturally relieved anxiety, making the demand less urgent and the supply therefore more abundant. The result is seen in the fact that the rates for call money, so far as represented by bankers' balances, have ranged between 9 and 3 per cent, averaging about 6 per cent; some of the city institutions also, chiefly up town. have been in the paper market, and a demand from this source has caused a reduction of about $\frac{1}{2}$ of 1 per cent in the discount rate. Other than these there is as yet but little evidence of a material or permanent change in money, while among the officers of some of our larger banks there seems to be a feeling that the smaller outflow of funds may be but temporary. A fact of some importance in that connection is the condition of the money market at Chicago which was reported one day this week as quite stringent, and according to latest advices active and firm. Still another fact disclosed by our special returns from the banks is that the East is now drawing from this centre.

The Bank of England discount rate was reduced on Thursday to $2\frac{1}{2}$ per cent from 3 per cent at which it had stood since March 24. This reduction was the natural result of quietness in trade circles, the condition of money in the open market and the state of the Bank's reserve. A year ago the official rate was 2 per cent, the open market rate for 3 months' bank bills $1\frac{1}{2}@1\frac{3}{4}$, and the holdings of bullion £21,713,694; now the official minimum is $2\frac{1}{2}$ per cent, the open market rate $1\frac{1}{3}@1\frac{1}{4}$ per cent and the bullion in Bank £24,135,000; this shows nearly $2\frac{1}{2}$ million sterling more bullion, with the open market rate lower and the official minimum $\frac{1}{2}$ per cent higher. It seems also that the inquiry for gold for Germany has for the time being subsided and that the outflow now is mainly to the interior. A special cable to us states that the loss of bullion by the Bank this week, which is reported at £102,000 was made up by a receipt of £156,000, " principally bought," and by an export to Lisbon of £50,000 and a shipment to the interior of £208,000. The open market rate at Paris is 2 per cent, at Berlin 18 and at Frankfort 14 per cent. There are evidences of increased speculative movements in securities at the chief European financial centres, and prices have tended upwards, but trade remains unchanged, being quiet, as heretofore reported. The Bank of France lost £165,000 gold during the week. Our foreign exchange market has been dull. It was

firm until Thursday at an advance of half a cent for both long and short, a good demand for the former and an absence of commercial bills carrying all rates upward. On Thursday the reduction in the Bank of England minimum and pretty free offerings of cable tocks on Eurotransfers against purchases of pean account, made the rate for this class easier, although there was no change in nominal quotations; but | 61,901 miles of road-nearly one-half the mileage of the

yesterday the tone was reported firm again. Mr Switzler of the Bureau of Statistics has made public this week the March figures of breadstuffs, cotton, &c., and they show quite large results. Cotton values, our own figures have indicated, would be in excess of a year ago. but we hardly expected that the increase would reach as it does $6\frac{1}{2}$ million dollars as compared with 1886, and over 10 million dollars as compared with March, 1885. Breadstuffs values are also large, and hence the total of all articles reported reaches nearly 11 million dollars more than the same articles last year, and nearly 14 millions more than the previous year. The following is the statement prepared in our usual form for the three years.

EXPORTS OF BREADSTUFFS, PROVISIONS, COTTON AND PETROLEUM.

Exports	1886	-87.	188	5-86.	1884-85.		
from U.S.	March.	9 Months.	March.	9 Months.	March.	9 Months	
Quantities.			-		0.010.100		
Wheat.bush.	7,722,788		5,198,748		3,642,139		
Flourbbls.	1,127,540	8,731,942	569,547	5,686,707	805,530	7,596,401	
Wheat. bu.	12,796,718	112,551,205	7,761,707	60,375,424	7,267,024	105,598,628	
Cornbush.	5,352,130	80,535,919	8,031,481	44,597,871	7,975,960	35,587,780	
Tot. bush	18,145,848	143,087,124	15,793,188	104,972,795	15,242,984	141,181,356	
Values.	8	8	\$	8	8	\$	
Wh't & flour	12,297,963	103,053,255	7,064,243	57,431,593	6,921,415	98,242,304	
Corn & meal.	2,631,875	15,186,067	3,990,955	23,531,664	4,188,337	19,512,272	
Rye	37,871	101,908	11,590	109,706	88,459	1,828,730	
Oats & meal.	25,146	541,359	60,671	2,396,375	356,420	1,981,378	
Barley	5,813	786,532	10,151	129,557	5,112	315,191	
Br'dstuffs	14,998,668	119,669,121	11,137,610	83,598,895	11,559,743	121,879,875	
Provisions	6,401,765	66,660,079	5,832,795	64,377,584	6,359,052	77,843,453	
Cotton	22,392,078	191,441,053	15,838,790	164,395,157	12,196,379	180,770,325	
Petrol'm, &c.	8,534,942	34,011,004	3,824,394	37,549,531	3,554,706	87,224,713	
Tot. value.	47 907 459	411,781,257	98 899 590	349,921,167	33 669 880	417,723,363	

The foregoing figures, taken in connection with the New York statement of imports for March, would seem to indicate that the whole foreign trade of the United States for that month will most likely show a balance in our favor of about three millions or more.

On page 492 of this issue we publish our usual detailed statement of the returns of the National banks of the country under the Comptroller's last call. These latest figures show the same decided progress in the organization of small banks which has been the conspicuous feature during recent years. It should be remembered that present growth is in face of the fact that the banks have to buy Government bonds at a high premium as a preliminary to organization, and of the further fact that there have been during the same time a large number of banks going out of the business, because old of the necessity presented (through the calling in of the bonds they held) of giving up their charter or buying new bonds. What better evidence could there be of the popularity of the act among the people, and why should not Congress in view of this circumstance strive to strengthen the system and encourage its growth. Nearly all the additions now are, as already said, small banks and of course in the poorer sections of the country. We have taken the trouble to make up from the weekly record of new banks formed since Oct. 7, 1886, down to the date of this return, March 24, 1887, the exact amount of the capital of each. We find that there were 80 in all and that of these 44 banks, or 55 per cent, had only \$50,000 capital each, while in 23 other instances the capital ranged from \$60,000 to \$100,000, making 67 out of the total of 80 banks having in no case more and in almost all cases less than \$100,000 capital. Is it wise to let a banking system which has so many admirable features and is filling such a field, fall into decay?

Railroad earnings just now are no indication of the course of business, and yet it is interesting to observe how extraordinary and general the gains are. On another page we give our statement for the month of March embracing

APRIL 16, 1887.]

country-and comprising 111 distinct lines. It shows an increase over the same month last year in the sum of \$4,184,370—an amount larger than the gain in any monthly statement published by us since 1880. The total reaches \$28,781,619 this year, against \$24,597,249 last year, and the ratio of increase is about 17 per cent. Even more extraordinary are the figures for the first week of April. We have returns from 50 roads for that week and they show an increase of \$761,551, or nearly 33 per cent. Such results carry with them a demonstation of exceptionally favoring circumstances to account for them. In brief the causes are, the heavy freight shipments this year in anticipation of the new Inter-State law, the large amount of railroad building going on, and the small earnings, and in some cases large losses, shown a year ago because of the labor strikes. It would be folly to expect equally large gains in the future, or at least after the freight sent forward at the old rates ceases to count in earnings. General business certainly is now much quieter than it was and the iron trade is completely unsettled. To be sure we will for some time to come be comparing with a period of successives strikes last year, and railroad construction may be expected to go on swelling railroad traffic ; but on the other hand there must for the time being be a falling off in the through shipments (so much having been sent forward before the Inter-State law went into effect), while the disturbance to trade and manufactures in many places, occasioned by the new law, will also be a drawback to any marked improvement in earnings, such as we have been witnessing.

The stock market has been alternately strong and weak, with the undertone, however, quite firm. Taken altogether, it is perhaps correct to say that results have not met expectations. Money has been easier, and with everybody apparently favoring higher prices, there has been marvellously little response to the good feeling so gen. erally prevailing. To be sure, Central New Jersey has again been boosted up, reaching 86 (though subsequently dropping back), but this, if anything, served rather as a damper to the rest of the market, there being no known reason in the condition of the property to account for the advance. We can think of no other cause for the halting disposition which the market evinces, than that there is in many quarters much uneasiness as to the possible effects of the Inter-State law, and that some of the large operators, while ostensibly committed to higher prices, are at every opportunity lightening their loads, so as to be prepared should the unfavorable happen. Certain it is that the outside public is doing little or nothing in the market. There has, however, been considerable support from foreign buying. Some special stocks have been quite strong, among them Reading, Louisville & Nashville, St. Louis & San Francisco, and the Omahas, the latter on the favorable character of the annual report this week issued in pamphlet form.

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

Week ending April 15, 1887.	Received by N. Y. Banks.	Shipped by N. Y. Banks.	Net Interior Movement.	
Currency Gold			Gain \$185,0 Loss \$200,0	
Total gold and legal tenders	\$1,055,000	1,070,000	Loss \$15,0	00

The above shows the actual changes in the bank holdings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained \$600,000 through the operations of the Sub-Treasury. Adding that item to the above, we have

the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day. It is always to be remembered, however, that the bank statement is a statement of averages for the week, whereas the figures below should reflect the actual change in the condition of the banks as between Friday of last week and Friday of this week.

Week ending April 15, 1887.	Into Banks.	Out of Banks.	Net Change in Bank Holdings	
Banks' Interior Movement, as above	\$1,055,000 7.800.000		Loss Gain	\$15,000

Total gold and legal tenders.... \$8,855,000 \$8,270,000 Gain.. \$585,000 The Bank of England lost £102,000 bullion during the week. This, as stated above, represents £106,000 net received from abroad and £208,000 sent to the interior of Great Britain. The Bank of France lost 4,125,000 francs gold and 2,300,000 francs silver, and the Bank of Germany, since the last report, gained 1,580,000 marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

	Apr. 14	1, 1887.	April 15, 1886.		
	Gold.	Silver.	Gold.	Silver.	
	£	æ	£	R	
Bank of England	24,135,532		21,713,694		

 Bank of France
 47,492,402
 45,973,834
 51,545,248
 44,588,836

 Bank of Germany
 19,728,190
 17,494,810
 18,143,490
 16,089,510
 Total previous week 91,580,616 63,521,958 91,392,213 60,391,980

The Assay Office paid \$251,043 for domestic bullion through the Sub-Treasury during the week, and the Assistant Treasurer received the following from the Custom House.

	1		1				
Date.		Duties.		Gold.	U. S. Notes.	Gold Oertific's.	Silver Oer- tificates.
Apr.	8.	\$266,637	40	\$3,000	\$34,000	\$197,000	\$32,000
46 1	9.	546,814	85	3,000	64,000	406,000	74,000
" 1	1.	519,642	14	9,500	88,000	348,000	73,000
" 1	2.	644,195	27	6,000	89,000	445,000	103,000
. 1	3.	501,525	16	6,000	70,000	369,000	56,000
" 1	4.	339,836	86	13,000	46,000	237,000	42,000
Tota	1.1	\$2,818,651	68	\$40,500	\$391,000	\$2,002,000	\$380,000

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

CIRCULATION IN NINE INCREASED MONTHS.

As supplementary to our remarks of last week respecting the first of April Treasury statements, we have prepared an exhibit disclosing the changes which have taken place in the country's total circulation since this fiscal year began. These figures will be useful, as there seems to be no little confusion in regard to the real condition. Mistakes are mainly made with reference to silver issues, many counting silver dollars and silver certificates too; others counting the trade dollars as soon as they are redeemed, although the trade dollar act says they "shall "not be paid out or in any other manner issued ;" still others treat the new small certificates put afloat as if the currency was increased in that amount.

The error in these suggestions is very clearly seen when one remembers that the only silver currency we have is the standard dollar after it has been coined, or silver certificates representatives of those dollars. Consequently, the total coined silver standard dollars must always be the measure of our silver currency. There may of course be more of them in active use at one time than at another, that is, either more of them may be in circulation or more certificates may be out, or both ; but only the net movement the following, which should indicate the total gain to shows the increase or decrease, for as certificates go out

of the Treasury dollars may go in, or vice versa. All this is very familiar to most of our readers. We recall it merely because it helps to make more clear the statement of actual changes in the circulation of the country given below and which have been in progress during late months.

Our comparison is with the first of July. In preparing the figures for that date we take for the gold coin and bullion the statement of Mr. Kimball, Director of the Mint; for the silver total, we use the standard dollar coinage up to that date, as appears in the Treasurer's report (\$233,723,286) with the bullion held for coinage in the Treasury at the same time (\$3,092,198); this latter item is included (although it is no part of the currency), simply because the Treasury statement includes it in its net, and being small it is of little importance except as it would prove confusing if we changed the Government figures ; for the national bank notes outstanding we give the result as stated in the report which we receive from Comptroller Trenholm each month; and for the fractional silver we take the figures from the Mint report. Thus made up, the total circulation in the country on the first of July, 1886, is as below.

July 1, 1886.		Silver Doll's & Bullion.		National BankNotes	
In Treasury	\$	\$	\$	\$	\$
	•156,794,000	*96,229,539	*22,868,000	4,034,000	28,905,000

In banks and in hands of the people <u>±433,980,461</u> <u>±140,585,945</u> <u>±323,813,000</u> <u>304,657,000</u> <u>46 155,000</u> Totals July 1...... <u>590,774,461</u> <u>236,815,484</u> <u>346,681,000</u> <u>305,691,000</u> <u>75,060,000</u>

Bringing all these items together we have the following aggregates.

Total circulation in the United States July 1, 1886.. \$1,558,021,945

In ascertaining exact similar figures for the 1st of April we find with regard to the gold that there has been a net import since July 1, 1886, of \$36,149,000, and a net production (on the basis of the Mint Bureau statement of 35 million dollars for the year) of \$27,000,000; from this we deduct, according to Mr. Kimball's estimate of consumption of \$11,152,120 for 1885, say 9 millions, or about one million dollars per month. These changes make the net gain in gold up to April 1st \$54,149,000, and show the total gold in the United States both coin and bullion on that date to be \$644,923,461. The silver dollar coinage since July 1st up to April 1st has been \$24,850,741; adding that to the coinage as reported by the Treasurer July 1st (\$233,723,286) we have the total coinage on April 1st, \$258,574,027, which with the bullion held for coinage in the Treasury on that day (\$4,779,858), would make the total for silver on the 1st of April \$263,353,885. The other items in our table we obtain as previously stated-making the results for April 1st as follows.

April 1, 1887.		Silver Doll's & Bullion §		National BankNotes	
In Treasury	\$ *181,939,847	*74,521,741	*21,159,938	\$ 200,629	\$ 26,601,613
In banks and in hands of the people	\$462,983,614	\$188,882,144	\$325,521,062	286,928,626	49,131,550

it is included in the Government statement, and it would lead to confusion if we changed the figures; besides, the item is always small and about the same-three or four million dollars.

The aggregates of all these items are as below.

Total circulation in Treasury April 1, 1887 \$304,423,768

Total circulation in United States, April 1, 1887..... \$1,617,815,764

Comparing the statement for April 1 with that for July 1, it will be found that the total circulation in the country has increased during the nine months \$59,793,819; or (since the loss in bank note circulation very nearly offsets the gain in silver circulation) that the total increase is only about $5\frac{1}{2}$ millions more than the increase of gold alone during the period mentioned.

But the most interesting feature which these figures disclose is that all, and more than all, of this gain in circulation has gone into active use. In fact, the above shows that, whereas the actual gain was only \$59,793,819, the increase in the banks and in the hands of the people must have been \$64,200,590 since the Treasury during the same period lost \$4,406,771; that is to say, there has been put into the channels of commerce on the average over seven million dollars of new currency each month since July 1, 1886. And this is not all, for every dollar of the 64 millions has gone, not into the banks, but into the hands of the people. In fact, the banks have lost currency during the same period. We notice that on the 26th of June, 1886, the New York Clearing House banks reported their total specie and legal tenders at \$108,311,300; on the 2d of April, 1887, their total as reported was only \$97,473,500. So that, while the people received \$64,200,590 from new sources and from the Treasury, they also received about eleven millions from the New York banks. This gives an idea of the extent of the absorption which has been in progress under the present revival of business, similar to that which was so marked a feature in 1880, and which we referred to two weeks ago.

NEW YORK GRAIN RECEIPTS AND TRUNK-LINE EARNINGS.

Notwithstanding the concessions in rates obtained by shippers on through grain, the deliveries at New York in March this year fell considerably short of those in March 1886. This is the more noteworthy that the falling off is in addition to a falling off last year, so that the present year's aggregate of 8,647,206 bushels compares with a total of 10,256,150 bushels in 1886, and 12,290,022 bushels in 1885.

It does not require any very extensive research, however, to discover that this contraction in the grain receipts at New York has its origin in circumstances entirely apart from and independent of the changes in rates. The cause for it would seem to be connected with last season's diminished production of corn, for it is a fact that the decline in the grain deliveries is entirely owing to the small receipts of that cereal. The corn arrivals in March, 1887, were only 1,668,980 bushels, against 5,222,944 bushels in 1886, and 4,716,860 bushels in 1885. Hence, except for the reduced shipments of corp, the grain receipts at New York instead of showing a decrease of 1,600,000 bushels, would show an increase in amount of nearly 2,000,000 bushels. The gain, however, is almost exclusively in wheat, the receipts of flour and wheat this year standing at 4,437,730 bushels, against only 2,226,602 bushels in March, 1886. Of oats the receipts were 1,429,580 bushels, against 1,660,646 bushels; of barley and malt 854,750 bushels, against 972,622 bushels, and of peas and rye 118,022 bushels, against 58,804 bushels.

The falling off in corn has extended to the other Atlantic ports only in small degree, the receipts at Phila. delphia, Baltimore and Boston, reaching 4,463,623 bushels, against 4,846,412 bushels in March, 1886. The gain in wheat, however, at these ports is just as decided as in the case of New York, the total of flour and grain being this year 6,235,611 bushels, against only 3,735,680 bushels in 1886. Hence, unlike New York, the aggregate grain arrivals at these ports were larger than a year ago, the figures being 12,269,477 bushels this year, against only 10,170,446 bushels last year. The result is, that when we combine New York with the other ports, we get slightly heavier grain deliveries at the seaboard this year than last, notwithstanding the large decline in corn. Thus the aggregate for the four ports is 20,916,683 bushels in 1887, and 20,426,596 bushels in 1886; in 1885 the total was 21,271,782 bushels.

The variations in the amounts contributed by the differ. ent roads are hardly less striking than the changes in the different cereals. In fact, the latter may be assumed to be in part the cause of the former. The Lackawanna's proportion, for instance, is this year only 6.17 per cent, while last year it was 24.15 per cent. To be sure the latter was an exceptional and extraordinary figure, yet both that large ratio and the present small ratio would seem to find a common explanation in the marked change that has occurred in the item of corn. This will appear the more evident when we say that the Lackawanna alone last year brought in more corn than all the roads combined this year ; moreover, the deliveries of corn by it then were 1,677,600 bushels, while this year they were but 54,450 bushels. With this explanation we give the following, showing the percentages and amounts by each of the various routes to New York.

RECEIPTS OF GRAIN AT NEW	YORK BY ROUTES	DURING MARCH.
--------------------------	----------------	---------------

March.	1887.	1886.	1885.	1884.	1883.	1882.
N. Y. Centbush.	2,478,346	3,368,685	4,528,692	3,311,041	4,528,383	2,936,128
Per cent.	28.60	32.85	36.85	52.73	44.28	57.98
Erlebush.	1,770,420	2,051,292	3,135,685	1,257,126	3,236,848	1,300,806
Per cent.	20.48	20.00	25.51	20.03	81.65	25.69
Pennsylv'abush.	1,283,260	1,051,323	2,425,499	658,561	1,200,868	533,031
Per cent.	14.84	10.25	19.74	10.49	11.74	10.23
Del. L. & Wbush.	533,773	2,477,686	685,282	358,706	766,069	
Per cent.	6.17	24.15	5.58	5.71	7.49	
West Shorebush.	1,381,350	655,595	1,233,040			
Per cent.	15.98	6.38	10.03			
Various RRs.bush.	1,149,325	476,095	131,278	414,649	86,291	73,837
Per cent.	13.39	4.65	1.07	6.61	0.84	1'45
Total RRbush.	8,591,474	10,020,676	12,139,476	6,000,083	9,818,459	4,843,802
Per cent.	99.36	98.29	98.78	95.56	96.00	95.64
River & coastw.bu.	55,732	175,474	150,546	278,797	408,105	219,528
Per cent.	0.64	1.71	1.22	4.44	4.00	4.36
Canalbush.						
Per cent.						
Total all bush.	8,647,206	10,256,150	12,290,022	6,278,880	10,226,564	5,063,330

NOTE.—In the above table flour has been reduced to grain ou the basis of 4^{1} ₂ bushels to a barrel, and no distinction made in the weights of the different kinds of bushels, all being added together on the same basis.

Evidently the lower rates at which the trunk lines took business during the month this year had very little effect on the operations of the Lehigh Valley, for the various or miscellaneous roads delivered 1,149,325 bushels, or 13.29 per cent of the whole, against only 476,095 bushels, or 4.65 per cent, in 1886. The present exhibit is particularly noteworthy, however, in showing that the Pennsylvania is once more coming to the front, it having, in the face of the falling off in the total deliveries, brought in more grain than a year ago, and thus increased its ratio to 14.84 per cent, from 10.25 per cent in 1886. The New York Central lost, but in percentage (though not in amount) this was more than made good by the gain in the ratio of the West Shore. The two Vanderbilt lines together furnished 44.58 per cent of the whole this year, against 39.24 per cent last year.

For the first quarter of the year, the showing is much the same as for March, except that owing to the unfavorable comparison in January and February, the Pennsylvania records a diminished instead of an increased ratio. The West Shore and the miscellaneous roads have gained, but the others have lost—the Erie, however, not in percentage. In amounts the losses of the four leading roads are very heavy, that of the Central being over $2\frac{1}{2}$ million bushels, as also that of the Lackawanna. Of course the

reason for this falling off is found, first in the diminished total movement, and, secondly, in the increased amounts going to the West Shore and the Lehigh Valley. The increase on the West Shore, we need hardly say, to that extent offset the decrease on the Central. Here is the table in full.

RECEIPTS OF GRAIN AT NEW YORK BY ROUTES JAN. 1 TO MARCH

Jan. 1 to Mar. 31.	1887.	1886.	1885.	1884.	1883.	1882.
	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
N. Y. Cent	6,515,493	9,079,310	10,783,278	8,808,275	12,402,708	9,658,797
Per ct.	30.39	36.76	38*26	52.97	47.09	54.71
Erie	4,802,298	5,411,651	6,306,639	3,213,781	7,871,661	5,442,444
Per ct.	22.41	21.91	22.37	19.33	29.90	30.84
Pennsylv'a	2,392,109	3,089,632	4,910,417	1,741,873	3,673,734	1,865,861
Per et.	11.16	12.50	17.43	10.47	13.95	10.28
Del. L. & W	1,615,444	4,239,607	2,567,443	1,180,419	1,270,894	
Per ct.	7.54	17.16	9.11	7.09	4.83	
West Shore.	2,887,362	1,636,416	2,860,062			
Per ct.	13.47	6.63	10.15			
Var'us RRs.	2,983,937	974,173	295,906	947,841	239,755	229,241
Per ct.	13.92	3.94	1.05	5.70	0.91	1.29
Total RRs.	21,196,643	24,430,789	27,723,745	15,892,189	25,458,752	17,191,343
Per et	98.89	98-90	98·36	95.56	96.67	97.43
Riv,& coast	237,256	272,114	461,469	738,390	877,160	455,608
Per ct.	1.11	1.10	1.94	4.44	8.33	2.28
Canal						
Per ct.						
Total all	21,433,899	24,702,903	23,185,214	16,630,579	26,335,912	17,646,949

With reference to the earnings from the grain traffic, a heavy contraction in revenue of necessity follows from the facts stated. Last year the tariff was observed at 25 cents per 100 lbs. from Chicago to New York. This year the official figure was 30 cents, but the rates on actual business fluctuated all the way from $17\frac{1}{2}$ to 25 cents, ruling, however, most of the time at 20 cents and above. After careful examination, we place the average for the month at 21 cents. On the basis of this difference in rates, and the actual weight of the deliveries by each road, we get the following as showing approximately the revenue secured.

APPROXIMATE EARNINGS FROM THROUGH FREIGHT TONNAGE.

1 1 1 1 1 1 1 1 1 1 1 1		March		Jan. 1 to Mar. 31.		
	1887. 1886. 188		1885.	1887.	1886.	1885.
The second s	\$	8	8	\$	\$	\$
New York Central	128,000	207,000	204,000	384,000	552,000	486,000
Erie	92,000	128,000	141,000	271,000	828,000	284,000
Pennsylvania	66,000	65,000	109,000	130,000	189,000	225,000
Del. Lack. & West	28,000	152,000	\$1,000	92,000	261,000	112,000
West Shore	71,000	40,000	55,000	161,000	100,000	125,000
Total	385,000	590,000	540.000	1.018.000	1,430,000	1,232,000

As compared with 1886, there has thus been a loss of \$205,000 on the five roads for the month of March, and of \$412,000 for the three months. Only the West Shore has a gain for the latter period, but for March the Pennsylvania also has a slight increase (\$1,000). The Lackawanna it would seem must have lost no less than \$124,000 on the grain traffic during the month; the Erie lost \$34,000; the Central \$79,000, but there was a gain of \$31,000 on the West Shore, reducing the loss to \$48,000. What makes these losses particularly significant is that the roads should so generally report larger total gross earnings in the face of the contraction in that item of traffic.

RAILROAD EARNINGS IN MARCH.

Like that for January, only in much stronger degree, the March exhibit of earnings is among the very best we have ever had. The increase on the 111 roads embraced in the statement reaches the large amount of 4 1.5 million dollars—in exact figures, \$4,184,370. Only 13 roads show smaller earnings than in March a year ago, and the total decrease on them all falls short of \$78,000. In February, the increase was only \$1,736,726 (101 roads), while in January it was \$3,828,-885 (97 roads).

 $\begin{array}{c} \mbox{centage. In amounts the losses of the four leading roads\\ \mbox{are very heavy, that of the Central being over $2\frac{1}{2}$ million\\ \mbox{bushels, as also that of the Lackawanna.} & \mbox{Of course the look for some special circumstance or circumstances}\\ \end{array}$

either in the comparison or the conditions prevailing, to explain it. In a time of industrial activity like the present, larger earnings are expected, but it is only when this favoring influence as to the state of general business is reinforced by other factors, special or transient, that the gain between one year and another reaches the large proportions now shown. In January this special circum. stance happened to be the difference in the weather between the two years. In August, when we had a similarly heavy gain, a large yield of winter wheat in 1886 contrasted with a small yield in 1885, accounted for the great improvement. So in March there were special and exceptional factors at work both to swell the amount and aid the comparison.

In the first place, there was the increase of freight shipments caused by the desire of merchants and shippers to get their goods forward before the Inter-State law went into effect and caused a raising of rates. This was undoubtedly an influence of much force. But still another consideration to be remembered is that we are comparing with rather poor results a year ago, March 1886 having marked the beginning of the great Southwestern strikes and the labor troubles generally. Particular roads suffered most from the effects of these conditions, but the entire railroad system of the country was more or less adversely affected. The number of roads, too, that sustained direct losses of earnings is greater than generally supposed. Take the Alton & Terre Haute, for instance, both main line and branches, which for the 4th week of March show such large ratios of gain. These roads had a very heavy decrease in that week last year, arising out of the troubles at and around St. Louis. It does not matter that the increase now is heavier than the decrease then. The fact remains that by far the larger part of the gain in that case is exceptional, the result of special circumstances. And so it is with a good many other roads, the Louisville & Nashville, for example, having had trouble at both Evansville and St. Louis. As bearing upon the same point, it is to be noted that the gains the present year were largest in the 4th week, just the part of the month in 1886 when the labor troubles were exerting the most influence upon earnings.

As concerns the traffic conditions which ordinarily gov. ern, the cotton movement, as measured by the receipts at the Southern ports, did not equal that of 1886, though exceptions are to be noted, such as New Orleans, where the total was greater than a year ago; but the gross overland movement was heavy everywhere. In grain there was a larger movement of wheat and of oats, but a decided falling off in corn, and also a decrease in barley and rye, so that on the whole receipts at the Western ports fell below those of 1886. In a word, then, taking the roads in a body, there was no special favoring influence beyond the activity of general trade, the magnitude of the gains being due in part to the stimulus to shipments caused by the Inter-State law, but even in a greater degree to the result of the exceptional state of things ruling in March last year. It should be said, moreover, that March showed only small gains in several years preceding, as may be seen from the following.

	Mil	Mileage.		Earnings.		
Period.	Year Given.	Year Preceding.	Year Given.	Year Preceding.	Increase or Decrease.	
	Miles.	Miles.	\$	8		
Mar., 1880 (50 roads)			16,900,306	13,175,604	Inc. 3,724,702	
Mar., 1881 (42 roads)	32,208	27,967	14,714,286		Inc. 1,171,356	
Mar., 1882 (53 roads)	43,232	37,738	20,377,285		Inc. 3,646,174	
Mar., 1883 (65 roads)	51,622	47,801	25,836,925		Inc. 3,751,165	
Mar., 1884 (53 roads)	39,291	88,025	16,345,626	17,276,001		
Mar., 1885 (58 roads)	45,392	43,624	17,290,874	16,587,835		
Mar., 1886 (63 roads)	47,069	45,974	17,955,075	17,747,728		
Mar., 1887 (111 roads)	61,901	58,884	28,781,619			

The following table gives in detail the earnings and mileage of each individual road.

GROSS EARNINGS AND MILEAGE IN MARCH.

Name of Road.	G	ross Earnin	2.95.	Mil	eage
mume of Roua,	1887.	1886.	Increase o Decrease.	^r 1887.	1886
Atch. Top. & S. Fe	. 1,735,621	\$ 1,309,352	\$ +426,26	0 9 140	0.41
Atlantic & Pacific Buffalo N. Y. & Phil. Buff. Roch. & Pittsb.	229,728	127.427	+102.30	1 818	81
Buff, Roch. & Pittsb.	. 208,000 . 155,766	204,743 120,398	+1,25 +35,36	7 663 8 294	
Burl.Ced.Rap. & No.	- 286,875	241.943	+44.93	2 1,039	29 99
Burl. Ced. Rap. & No. Dairo Vinc. & Chic. California Southern. Danadian Pacific Dane F'r & Vadkin V	63,513	48,452	+15.06	1 265	26
Janadian Pacific	. 142,481 . 655,000	56,658 635,765	+85,821 +19,231	3 278 5 4,210	27 3,52
Cape F'r & Yadkin V Central Iowa	$ \begin{array}{c} 22,455 \\ 130,288 \end{array} $	20,959	41.49	3 178	15
mosapeare & Unio.	· 340.697	111,628 338,154	+18,660 +8,543	0 509 3 502	50 50
Eliz. Lex. & Big San	. 75.154	74.284	+870	0 139	13
Ches. Ohio & So. W Chicago & Atlantic .	$ \begin{array}{c} 152,644\\ 213,760\\ 100,760 \end{array} $	139,004 130,084	+13,640 +83,670		39. 26
hie. & Eastern Ill	108.074	143,023	+25,051 +178,386	247	24
bic. Milw. & St. Pau Dhicago St. L. & Pitts	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		+178,386 ± 90.561	5,273 635	4,93
Juie. & West Mich	127.979	129,256	+90,561 -1,277 +47,768 +3,671 +28,388 +20,377	413	63 41
Cin. Ham. & Dayton Cin. Ind. St. L. & Ch.	- 289,922 231,880	242,154 228,209	+47,768	354 297	354
nn. N.O. & Tex. Pac.	. 272,258	243,870	+28,388	336	349
Alabama Gt.South. N.O. & North East.	. 119,213 . 53,845	98,839 55,928			29
Vicksb.& Meridian	42.313	40,878	-2,077 +1,432	143	194 149
Vicksb. Sh. & Pac. in. Rich. & Ft. W .	- 38,491	32,888	+5,603 +7,763 -2,613 +5,597	170	170
in. Wash. & Balt	$ \begin{array}{c c} & 39,959 \\ & 185,466 \\ \end{array} $	32,196 188,079	+7,763 -2.613	8 86 281	80 281
leveland & Marietta	- 49,584	43,987	+5,597	144	144
llev. Col. Cin. & Ind	. 391,913	22,781 299.706	+6,901 +92,207 +3,447	106	106
ol. & Cin. Midland.	. 25,770	22.323	+3,447	70 324	70
anbury & Norwalk	225,290 17,500	16,966	+48,830 +534	324 36	324
Danbury & Norwalk Denv. & Rio Grande	. 586,400	497,183	189 217	1 217	36
Denv.& Rio Gr. West Des Moines & Ft. D	. 84,800 28,810	83,868 31,478	+932	369	368
et. Bay C. & Alpena	30 000	14,809	+33,217 +932 -2,668 +24,191 +3,709 +1,845 +59,007	143	143
Detroit Lans'g & No. Det. Mack. & Marq.	101,093 11,620	14,809 97,384 9,775	+3,709	261	261
ast Tenn. Va. & Ga.	403,030	344.023	+1,840 +59,007	151 1,098	151
vansy. & Ind'nap'lis	22,479 70,675	12,536 58,106	+59,007 +9,943 +12,569 +31,769 +31,769 +13,913 +32,051 +23,331 +51,384 +186,870	138	138
lint & Pere Marq	233,446	201,677	+12,569 +31,769	146	146 361
la. Ry. & Nav. Co t. Worth & Denv. C.	93,492	79,579	+13,913	534	534
eorgia Pacific	55,850 87,526	$23,799 \\ 64,195$	+32,051 +23,331	194 382	144 317
r. Rapids & Indiana.	216,959	165,585	+51,384	396	396
Frand Trunk of Can ulf Col. & Santa Fe.	1,427,181 189,658	1,240,311 146,909	+186,870	2,924 835	2,918
louston & Tex.Cent.	181,814	184,529	+186,870 +42,749 -2,715 +83,075 125,156	513	625 513
I. Cen. (III. Div.) Do (So. Div.)	579,318 349,723 8,366 78,550	496,243	+83,075	1,159	953
Do Ced. F. & M	8,366	$324,567 \\ 16,804$	+25,156 -8,438	794 75	711 75
Do Dub.& S. C Do I. F. & S. C	78,550 55,000	83,206 57,764 203,877		1/2	143
nd. Bloom. & West	243,511	203.877	+39.634	$ 184 \\ 532 $	$ 184 \\ 532 $
nd. Decatur & Sp Kan. C. Ft. S. & Gulf	39,667 147,013	28,964	+10,703	152	152
Kan. C. Sp. & Mem	110,448	$144,869 \\ 95,724$	-2,764 +39,634 +10,703 +2,144 +14,724 +2,230	389 282	389 282
kan. C. Clin. & Sp eokuk & Western	14,076	95,724 11,837	+2,239 +1,132 +42,587 +1,548 +3,079	113	174
ake Erie & Western.	$ \begin{array}{c} 26,119\\ 149,882 \end{array} $	$24,987 \\107,295 \\18,367$	+1,132 +42.587	$148 \\ 386$	148 386
ehigh & Hudson ong Island	149,882 19,915	18,367	+1,548	63	63
ouisv. Evans. & St.L.	196,903 92,334	$193,824 \\ 72.897$	+3,079 +19,437	354 253	354 253
ouisville & Nashv	92,334 1,313,445 191,301	72,897 1,104,950	+208,495	2,023	2,023
ouisv.N. Alb.& Chic.	191,301	$134,940 \\ 128,040$	+56,361	520	477
anhattan Elevated.	152,879 687,744	604,089	+24,839 +83,655	533	511 32
arq. Hough. & On emphis & Char'ton.	35,400	29,689	+5,711 + 12,777	160	160
lexican Central	392,625	115,171 544,087	+12,777 +48,538	330 1,236	330 1,236
lex'n Nat. (So. Div.) ilw. L. Sh. & West	101,970	93,410	+8,560	330	334
ilwaukee & North	83,864	149,138 57,731	+85,088 +26,133	573 243	551 193
inn. & Northwest iss. & Tennessee	87,034 37,037	31,422 40,311	+55,612	280	109
obile & Ohio	189.465	166,152	-3,274 + 23,313	100	100 687
ashv. Chat. & St. L. Y. Cent. & Hud.R.	189,465 245,733	187,300	+58,383	600	580
Y. City & North'n.	2,919,810 45,160	2,759,266 43,620	+160,544 + 1,540	1,441 54	1,441 54
Y. City & North'n. Y. Ont. & West'n.	104,863 296,700	96,903	+7,960	321	321
orfolk & Western	296,700 948,198	246,924 858,116	+49,776 +90.082	533	511
nio & Mississippi	378.533	305,759	+72,774	2,895	2,741 616
nio Southern. R'y & Nav. Co	51,456	38,946	+12,510	128	128
oria Dec. & Evansv.	51,456 • 449,300 78,391	420,858	$^{+28,442}_{+21,143}$	742 254	685 254
ch. & Danville Va. Mid. Div	370,000	392,014	-22,514	774	774
Char. Col. & Aug	$114,000 \\ 73,800$	$113,981 \\ 82,160$	+19 -8,360	355 373	355 373
Vol. & Greenv. Div.	73,800 66,200 41,600	78,527	-12,327	296	296
Col. & Greenv. Div. West. No. Car. Div. Wash. O. & W	41,600 8,300	45,605 7,300	-4,005 +1,200	$290 \\ 50$	274 50
Joseph & Ga. Ist.	8,500 136,963	112,436	+24,527	252	252
L.A.&T.H.m.line. Do (branches).	$138,752 \\ 74,477$	95,742 60,410	+43,010	195	195
Louis Ark. & Tex	181,614	143,486	+14,067 +38,128	188 735	$ \begin{array}{r} 138 \\ 735 \end{array} $
. Louis & San Fran Paul & Duluth	547,741 88,742	385,767	+161,974	963	871
Paul Minn. & Man.	679,803	82,376 601,910	+6,366 +77,893	225 1,853	225 1,503
	45,158	41,366	+3,792	21	19
aten Island Rap.Tr.	527,224	361,053	+166,171	1,487	1,487
xas & Pacific	46,637	28.786			
xas & Pacific l. A. A. & N. Mich. ledo & Ohio Cent	46,637 76,335	28,786 55,952	+17,851 +20,383	$ \begin{array}{c} 172 \\ 213 \end{array} $	$130 \\ 213$
xas & Pacific l. A. A. & N. Mich. ledo & Ohio Cent	46,637 76,335 58,939 609,797	55,952 45,290	$+20,383 \\ +13,649$	$213 \\ 85$	213 85
xas & Pacific l. A. A. & N. Mich. ledo & Ohio Cent lley of Ohio Vab.St. Louis & Pac heeling & L. Erie.	46,637 76,335 58,939 609,797 61,278	55,952 45,290 497,427 48,317	$^{+20,383}_{+13,649}_{+112,370}_{+12,961}$	213 85 995 186	213
xas & Pacific l. A. A. & N. Mich. ledo & Ohio Cent lley of Ohio Vab.St. Louis & Pac	46,637 76,335 58,939 609,797	55,952 45,290 497,427	+20,383 +13,649 +112,370	213 85 995	213 85 995

Total (111 roads). 28,781,619 24,597,245 +4,184,370 61,901 58,864 *Includes three weeks only of March in each year.

For four weeks ended April 2.

t Mexican currency. T Lines west of the Mississippi.

Very naturally, the best returns are made by Southern and Southwestern roads. The gain of \$166,000 on the Texas & Pacific (46 per cent) may be in part due to the strike last year, but only to the extent that earnings in 1886 would have been greater than they were, as the 1886 figures did not show a decrease from 1885, but rather a slight increase. The cotton traffic, however, would seem to have been heavier, as the road delivered 22,159 bales at New Orleans in March, 1887, against only 8,741 bales in March, 1886. In the case of many other Southwestern roads, we have no such special considerations. Thus there is the St. Louis & San Francisco, which has a gain of \$162,000, or 42 per cent. Then there is the Atchison, which has a larger gain than any other road in our list, namely, \$426,269. The Atchison's connections, also, are showing extraordinary gains, the Atlantic & Pacific having increased its earnings from \$127,427 to \$229,728, and the California Southern from \$56,658 to \$142,481.

The distinctively Southern roads stand second only to the roads already mentioned. The Louisville & Nashville has a large gain, \$208,000, though this is in part because of the strikes in 1886, the loss then having been \$176,000. But the East Tennessee the Norfolk & Western, the Chesa. peake & Ohio all have gains this year in addition to gains last year. In fact, nearly all the Southern and Southwestern roads have larger earnings this year than ever before —a feature that has been noticed in other months. Nothing could illustrate this more strikingly, and at the same time show the wonderful progress that this section of the country is making, than a comparison of the earnings of these roads for a series of years past. Accordingly we give below the figures of ten lealing companies.

March.	1887.	1886.	1885.	1884.	1883.	1882.
	\$. \$	8	\$	\$	\$
Atch. Top. & S. F.	1,785,621	1,309,352	1,343,135	1,404,056	1,415,514	1,203,073
Chesapeake & Ohio	346,697	338,154	268,775	813,542	337,795	215,445
East T. Va. & Ga	403,030	344,023	324,400	331,109	839,151	248,476
Gulf Col. & S. Fe	189,658	146,909	93,634	121,676	148,406	81,007
Ill. Cen. (So. Div.).	849,723	324,567	419,431	360,155	376,524	309,247
Louisville & Nash.	1,813,445	1,104,950	1,280,523	1,187,788	1,140,348	1,068,834
Mobile & Ohio*	189,465	166,152	190,956	185,275	184,845	148,167
Norfolk & Western	296,700	246,924	220,416	210,298	217,334	174,769
Richmond & Danv	370,000	392,514	360,562	356,129	352,414	339,467
St. L. & San Fran.	547,741	385,767	367,863	427,533	353,884	271,823
Total	5,742,080	4,759,312	4,872,695	4,897,512	4.866.213	4.059,808

*St. Louis & Cairo included in 1887 and 1886, but not in previous years.

This shows that during the years from 1883 to 1886 inclusive, though the earnings of the individual roads fluctuated greatly, the aggregate for them all changed but slightly, being for 1883 \$4,866,213, for 1884 \$4,897,. 512, for 1885 \$4,872,695, and for 1886 \$4,759,312. In March, 1887, we have at one bound an increase to \$5,742,080. In other words, these ten roads have improved on last year in the amount of about a million dollars. Only three of the roads fail to show for 1887 the largest earrings on record, and only one fails to show an improvement on last year. While the reports are, however, generally exceedingly favorable, there are some few Southern roads that show diminished earnings. Among these are the Richmond & Danville roads, the Mississippi & Tennessee, and the New Orleans & Northeastern. The decreases are in most cases slight and attributable, it would seem, either to the activity of competition or the falling off in the cotton movement. The latter circumstance certainly must have played an important part in bringing about a diminution on the Richmond & Danville lines, as these lines had heavy gains a year ago, and this year had to contend with greatly diminished cotton receipts in their territory on the Atlantic coast. In the following table we show the cotton receipts at each of the Southern outports during the last three years.

RECEIPTS OF COTTON AT SOUTHERN FORTS IN MARCH, AND FROM JANUARY 1 TO MARCH 31, 1887, 1886 AND 1885.

Ports.		March.		Since January 1.		
Ports.	1887.	1886.	1885.	1887.	1886.	1885.
Galvestonbales. Indianola, &c	15,499	20,299	6,912 370	111,630	115,468	61,391
New Orleans	115,728	94,962	69,717	543,628	468,232	360,783
Mobile	7,768	7,667	4,171	51,724	76,686	47,609
Florida	685	1,666	6,434	6,533	14,751	23,843
Savannah	23,396	87,211	11,568	125,146	149,940	91,409
Brunswick, &c	817	488	24	8,633	3,370	1.081
Charleston	16,585	23,486	10,164	35,578	74,630	66,950
Port Royal, &c	709	1,809	198	3.337	4,121	1,932
Wilmington	2,241	6,651	1,354	17,541	19,169	10,119
Morehead City, &c.	24	2,015	82	447	3,131	1,683
Norfolk	18,332	36,821	21,274	118,983	133,522	100,157
West Point, &c	15,306	18,312	6,060	90,481	61,704	33,825
Total	217,090	251,387	138,318	1,113,708	1,124,722	802,012

In the Northwest, the great expansion in the earnings of the newer roads, like the Wisconsin Central, the Minnesota & Northwestern, the Milwaukee & Northern, and the Milwaukee Lake Shore & Western still remains the chief feature. But the returns of some of the older and more prominent roads also make a good showing. Thus the Milwaukee & St. Paul has a gain of \$178,386 (nearly 9 per cent), and the Manitoba a gain of \$77,893 (nearly 13 per cent)-both on an enlarged mileage. When we come to make a comparison, however, extending back for a number of years, we do not find any such record of progress as in the case of Southern roads. Of course, this is not because development in the Northwest has remained at a standstill, but because of new competition and the reduction of rates. According to the following it appears that the earnings of five leading roads in 1887 were hardly greater than in 1883, but the St. Paul, the Burlington Cedar Rapids & Northern and the St- Paul & Duluth have for 1887 the largest earnings of any of the years given.

March.	1887.	1886.	1885.	1884.	1883.	1882.
	\$	\$	\$	\$	\$	
Burl. C. Rap. & No.	286,875	241,943	272,369	217,349	252,913	224.107
Chic. Mil. & St. P.	2,212,000	2,033,614	2,081,07:	1,788,728	2,043,730	1,561,386
Ill. Cent. (I'a lines)	141,916	157,774	154,082	142,159	204,934	167,554
St. Paul & Duluth.	88,742	82,376	62,055	72,412	85,589	63,535
St. Paul Minn. & M	679,803	601,910	576,011	702,041	740,118	536,987
Total	3,409,336	8,117,617	8,145,588	2,922,687	3,827,279	2,553,519

We have not yet alluded to the fact that as regards the grain movement, the roads to Chicago, though they lost in corn, made up the loss by gains in other cereals, so that the total receipts at that point in March, 1887, were greater than in March, 1886. The following table, however, shows that the aggregate is not up to that of 1885. There was, though, a much larger provisions movement pork, cutmeats, and lard; with however a falling off in the receipts of live hogs.

RECEIPTS AT CHICAGO DURING MARCH AND SINCE JAN. 1.

	March.				Since Jan. 1.			
	1887.	1886.	1885.	1887.	1886.	1885.		
Wheat. bush	1,160,946	627,832	1,881,158	2,941,838	1,494,308	5,298,377		
Corn bush.	5,193,856	5,620,398	5,535,055	10,559,045	12,642,978	14,994,893		
Oatsbush.	3,779,626	2,442,091	2,826,116	9,046,124	7,053,420	7,587,998		
Ryebush.	52,109	69,626	156,708	137,654	196,418	376,647		
Barley.bush.	1,036,341	1,110,386	1,305,840	8,144,080	3,405,201	3,446,928		
Total grain.	11,222,878	9,870,333	11,704,877	25,828,741	24,792,325	31,704,843		
Flourbbls.	589,193	309,685	659,458	1,671,073	755,743	1,517,853		
Pork bbls.	16,787	877	3,385	28,632	6,730	16,937		
Cut m'ts.lbs.	23,733,878	12,965,712	9,887,330	65,985,734	43,327,573	43,693,366		
Lard lbs.	11,111,314	6,235,261	2,856,878	28,119,123	19,218,583	13,911,871		
LivehogsNo	354,153	419,485	402,039	1,294,638	1.560.482	1,616,145		

At other ports the grain movement was much the same as at Chicago, though some of them felt the loss in corn more severely. Especially is this true of St. Louis, which lost 1,204,469 bushels in that cereal, and gained only 92,800 bushels in wheat, though also gaining 261,425 bushels in oats and 80,078 bushels in barley. The flour receipts were larger at every point with one exception, namely Milwaukee. Here is our usual table, the figures being for the four weeks ending March 26.

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	Flour, (bbls.)	Wheat, (bush.)	Corn, (bush.)	Oats, (bush.)	Barley, (bush.)	Rye, (bush.)
Chicago-	100 800		1.015.100		-	1. 2. Bas
4 wks. Mer., 1887 4 wks. Mar., 1886	488,702 265,512	897,722 564,163	4,215,108 5,320,328	3,311,491 2,236,593	876,096 995,701	45,430 62,081
Since Jan. 1, 1887	1,556,683	2,658,923	9,499,639	8,428,247	2,945,572	128,750
Since Jan. 1, 1886	709,317	1,402,692	12,186,508	6,788,110	3,250,023	186,131
Milwankee-	1200					
wks. Mar., 1887	249,907	416,031	111,360	179,950	183,730	11,540
4 wks. Mar., 1886	280,754	478,218	37,920	85,664	384,695	23,16
Since Jan. 1, 1887 Since Jan. 1, 1886	503,596 755,789	1,750,766 1,129,884	318,210 173,590	539,950 300,804	711,055	37,60 77,65
	100,100	1,120,001	110,000	000,004	1,210,100	11,00
St. Louis- wks. Mar, 1887	98,284	272,279	1,490,921	599,635	186,878	15,63
wks. Mar., 1886	52,936	179,479	2,695,390	338,210	106,800	21,51
Since Jan. 1, 1887	246,266	922,388	6,127,017	1,313,170	744,982	65,14
Since Jan. 1, 18%	150,325	685,333	6,217,713	1,050,827	\$81,735	74,18
Toledo-	01 000	000 200	000 000	10.000	24 100	10 00
wks. Mar., 1887 wks. Mar., 1886	21,838 16,807	332,780 270,377	360,029 312,256	$13,424 \\ 19,879$	$14,198 \\ 20,817$	17,72
Since Jan. 1, 1887	68,143	798,076	766,223	49,485	56,585	32,52
Since Jan. 1, 1886	49,065	645,211	1,021,333	65,846	81,156	21,85
Detroit-				1		
wks. Mar., 1887	13,983	395,969	392,903	173,448	111,703	
wks. Mar., 1888	10,666	377,130	273,549	130,838	84,072	
Since Jan, 1, 1887 Since Jan, 1, 1886	42,323 36,412	1,143,525 1,060,490	709,445	331,169 405,980	316,502 257,021	
Cleveland-	00,412	1,000,400	1,001,000	100,000	*01,0×1	
wks. Mar., 1887	16,803	205,720	119,600	139,900	29,400	1,62
4 wks. Mar., 1886	15,918	195,453	122,630	85,720	29,550	
Since Jan. 1, 1887	45,060	502,820	281,100	311,100	60,427	
Since Jan. 1, 1886	42,643	492,653	425,590	258,620	66,803	
Peoria-	× 000	RA OFO	171 000	1000.010	00 000	00 70
wks. Mar., 1887 wks. Mar., 1898	5,260 5,155	57,050 30,300	474,200 / 591,460	888,850 644,105	88,200 49,800	28,70 19,50
Since Jan. 1, 1887	20,870	102,250	1,417,050	1,810,20	198,000	65,45
Since Jan. 1, 1886	18,195	72,900	2,288,515	2,089,350	158,400	60,00
Duluth-						
4 wks. Mar., 1887		71,355				
4 wks. Mar., 1886		272,982				
Since Jan. 1, 1887 Since Jan. 1, 1886		1,340,588 893,431				
5mcc 5 an, 1, 1000						
Total of all-	001 000	0.040.000	-	F 000 000	* 400 0==	100.00
wks. Mar., 1887	894,777	2,648,906 2,368,102	7,164,121 9,353,528	5,306,698	1,490,255 1,671,435	120,65 130,87
wks. Mar., 1886	647,743 697,917	3,716,662	10,176,401	3,539,009 4,175,871	1,811,924	260,07
4 wks. Mar., 1885 Since Jan. 1, 1887	2,482,941	9,219,836	19,118,687	12,783,321	5,033,123	331,08
Since Jan. 1, 1886	1,756,746	6,882,594	23,547,582	10,859,537	5,607,838	419,81
Since Jan. 1, 1885	1,948,597	14,234,451	28,531,978	11,335,085	4,972,160	697,53

BECEIPTS OF FLOUR AND GRAIN FOR FOUR WEEKS ENDED MARCH 26

Notwithstanding there were, taken together, no gains on the grain movement, and that through rates pending the changes made necessary by the Inter-State law were much demoralized, the roads in the Middle Western States-the territory of the Central Traffic Associationand their eastern connections, the trunk lines, nearly all make very good returns. The New York Central has a gain of \$160,544 (not quite 6 per cent), but the Cleveland Columbus has a gain of \$92,207 (over 30 per cent). Some of the Western lines have increased their earnings in a very noteworthy way. Among these may be mentioned the Chicago & Atlantic, the Eastern Illinois, the Evansville & Terre Haute, the Hamilton & Dayton, the Ohio & Mississippi, the Alton & Terre Haute and the Wabash, the latter of which were adversely affected by the strikes a year ago. These Middle Western roads make much the same comparison with previous years as the Northwestern roads-that is, they show aggregate earnings above 1886 and the years immediately preceding, but only a trifling improvement on 1883. Subjoined is a table embracing twelve roads.

March.	1887.	1886.	1885.	1884.	1883.	1882.
-	\$	8	\$	\$	8	\$
Chicago & East.Ill.	168,074	143,023	146,726	111,048	139,583	136,331
Chic. & W. Mich	127,979	129,256	112,839	136,575	149,465	128,189
Cin. Ham.& Dayt'n	289,922	242,154	234,174	229,777	279,465	232,502
Cin. Ind.St.L.&Ch.	231,880	228,209	221,186	201,150	226,484	201,729
Col. H. Val. & Tol.	225,290	176,460	214,323	181,910	244,463	191,358
Det. Lansing & No	101,093	97,884	97,757	115,689	139,914	138,298
Evansy.& Terre H.	70,675	58,106	60,818	68,509	68,911	66,422
Flint & P. Marg)	233,446	201,677	158,108	218,759	233,366	198,814
Grand Rap. & Ind.	216,969	165,585	155,992	185,798	201,104	200,169
Ill. Cent. (Ill. Div.)	579,818	496,243	555,869	484,453	555,409	518,679
St. Louis A. & T.H.	138,753	95,742	113,951	125,129	133,093	101,747
Branches	74,477	60,410	68,058	74,227	80,951	75,862

GROSS EARNINGS FROM JANUARY 1 TO MARCH 31.								
Name of Road.	1887.	1886.	Increase.	Decrease.				
Atch. Topeka & S. Fe	\$ 4,271,883	\$ 3,228,962	\$ 1,042,921	\$				
Atlantic & Pacific	545,764	344,933	200,831 33,879					
Buffalo N. Y. & Phil Buffalo Roch. & Pitts	579,957 394,002	546,078 350,704	43,298 75,967					
Burl. Cedar Rap. & No Cairo Vincennes & Chic.	703,021 172,000	627,054 123,488	48.512					
California Southern	383,110 1,809,139	130,377	252,733 187,558 8,508 41,261					
Canadian Pacific Cp. Fear & Yadkin Val	67,352 338,153	1,621,581 58,844	8,508					
Central Iowa Chesapeake & Ohio	338,153 958,789	296,892 872,564	$41,261 \\ 86,225$					
Chesapeake & Ohio Eliz. Lex.& Big Sandy. Ches. Ohio & S. W	958,789 220,225 423,047	872,564 197,193 369,899	23,032 53,148					
Chicago & Atlantic	509,779	346,683 408,048	163,091					
Chicago Milw. & St. Paul	509,779 465,142 5,228,000	5.042.689	57,094 185,311					
Chicago Milw. & St. Paul Chic. St. Louis & Pitts Chicago & West Mich	$\begin{array}{c} \textbf{5,228,000} \\ \textbf{1,327,718} \\ \textbf{308,131} \\ \textbf{745,673} \\ \textbf{644,719} \\ \textbf{790,300} \\ \textbf{371,509} \\ \textbf{177,480} \\ \textbf{139,411} \\ \textbf{145,445} \end{array}$	1,075,797 308,857	251,921	726				
Chicago & West Mich Cin. Ham. & Dayton Cin. Ind. St. L. & Chic Cin. New Orl. & Tex. Pac.	745,673	649.950	95,723 21,347					
Cin. Ind. St. L. & Chie	644,719 790,300	623,372 649,878 289,382	140.422					
Alabama Gt. South'n	371,509	289,382	82,127 7,916					
New Orleans & No. E Vicksburg & Meridian.	139,411	$\begin{array}{r} 289.382 \\ 169.564 \\ 131.937 \\ 118.831 \\ 84.165 \\ 477.224 \\ 113.670 \\ 67.434 \end{array}$	7,474 26,614					
Vicksburg Sh. & Pac Cin. Rich. & Ft. Wayne	145,445	$118,831 \\ 84.165$	26,614 11,621					
Cin. Wash. & Baltimore.	529,102	477,224	11,621 51,878 9,237 11,180					
Cleve. Akron & Col Cleveland & Marietta Clev. Col. Cin. & Ind	122,907 78,614	113,670 67,434	9,237					
Clev. Col. Cin. & Ind	939,015	67,434 854,131 65,425	84,884 13,790 132,663					
Col. & Cin. Midland Col. Hock. Val. & Tol	145,445 95,786 529,102 122,907 78,614 939,015 79,215 630,121 45,641	65,425 497,458 45,586	132,653					
Danbury & Norwalk		45,586	55 354,501					
Denver & Rio Grande Denv. & R. G. Western Des Moines & Ft.Dodge.	1,684,335 227,076 79,186	1,329,834 211,458 81,829	15,618	2,643				
Det. Bay City & Alpena	79,186 89,479	35,967	53,512					
Detroit Lansing & No	89,479 246,890 42,174	35,967 252,611 36,877	5,297	5,721				
*Det. Mack. & Marq East Tenn. Va. & Ga Evansv. & T. Haute	$\begin{array}{r} 42,174\\ 1,221,800\\ 177,921\\ 578,341\\ 281,577\\ 133,508\end{array}$	1,009.440 154,734 511,620 254,210	212.360					
Fint & Pere Marquette.	578,341	511,620	23,187 66,721					
Florida R'y & Nav. Co Ft. Worth & Denv. City.	281,577 133,508	251,812 74,215	66,721 29,765 59,293					
Georgia Pacific	263,079 508,661 4,077,688 564,922	251,812 74,215 188,677 419,157	74,402 89,504					
Grand Rapids & Ind Grand Tr. of Canada	4,077,688	3,080,088	391,600					
Gulf Col. & Santa Fe	564,922 583,174	436,920	$391,600 \\ 128,002 \\ 19,141$					
Houst. & Tex. Central Iu. Cent. (Iil. Div.)	1,638,904	564,033 1,452,009	186,895 37,263					
Do So. Div Do Ced. F. & M	1,046,566 23.645	1,009,303	37,263	13,885				
Do Dub. & S. C Do Iowa F. & S.C.	198,148 145 276	202,300	12,072	4,152				
Indiana. Bloom. & West.	$\begin{array}{r} 145,276 \\ 628,797 \\ 109,217 \end{array}$	$\begin{array}{c} 1,452,009\\ 1,009,303\\ 37,530\\ 202,300\\ 133,204\\ 578,896\\ 96,029\end{array}$	49,901 13,135					
Kan. City Ft. S. & Gulf.	109,217 582,814	00,034	13,135 78,681					
*Kan. City Sp. & Mem.	582,814 427,778 52,745	504,133 288,292 40,111	139,486					
*Kan.City Clin.& Spring Keokuk & Western	10,000	65,973	7,560					
Lake Erie & Western Lehigh & Hudson	365,321 60,506	307,995 50,460	10,046					
Long Island Louisv. Evansv. &St.L	509,448 221,199	484,976 187,111	24,472 34,088					
Louisville & Nashville	3,711,991	3,204,902 362,243	507.089					
Louisv. New Alb.& Chic. Louisv. N. O. & Texas	475,338 550,172	426,998	113,095 123,174					
Manhattan Elevated Marq. Houghton & Ont.	1,937.811 99,441	1,733,230 77,607	204,581 21,834					
Memphis & Charleston	409,569	336,569	73,000					
Mexican Central Mexican Nat. (So. Div.)	1,201,208 271,739	938,545 235,076						
Milw. L.Shore & West'n. Milwaukee & Northern.	535,665 213,233	346,749 143,257	188,916 69,976					
Minn. & Northwestern	215,950	66,928	149,022					
Mississippi & Tennessee. Mobile & Ohio	625,979	109,732 517,554	14,715 108,425					
Nashv. Chatt. & St. L	737,288 8,089,351	557,521 7,342,201	179,767 747,150					
N. Y. Central & H. R New York City & No	128,782	115,477	13,305					
N.Y. Ontario & West'n Norfolk & Western Northern Pacific	281,433 875,309	254,690 687,619	187,690					
Northern Pacific Ohio & Mississippi	2,045,347 984,780	1,932,686 854,368	112,661					
Ohio Southern	150.860	127,715 961,260	23,145					
Oregon R'y & Nav. Co Peoria Decatur & Ev	964,399 212,722	961,260 172,657 1,017,554	3,139 40,065					
Richmond & Danville Va. Mid. Div	1,062,090 335,439	1,017,554 313,431	44,536 22,008					
Char. Col. & Aug	222,006	230,580		8,574				
Col. & Greenv. Div West. No. Car. Div	177,456	212,258 122,487	18,599	34,802				
Wash. O. & W St. Joseph & Gr'd Isl'd	23,000	$ 18,700 \\ 278,811 $	4,300 26.896					
St.L.A.& T.H. main line.	352,552	283,424 179,778	69,128					
Do do (branches) St. L. Ark. & Texas	510,094	407,459	102,635					
St. L. Ark. & Texas St. Louis & S. Francisco. St. Paul & Duluth	1,331,262 278,783	946,623 206,883	384,639					
St. Paul Minn. & Man Staten Island Rap. Tran.	1,573,862	1,422,259	151,603					
Texas & Pacific	125,401 1,541,607	110,920 1,225,196	14,481 318,411					
Tol. A. A. & No. Mich Tol. & Ohio Central	115,275 240,025	1,225,196 76,527 159,588	38,748 80,437					
Valley of Onio	146,028 1,470,156	120,417	25,611					
¶ Wabash St. L. & Pac. Wheeling & Lake Erie	163.636	1,298,140 131,112	32,524					
Wisconsin Central	441,309 107,314 191,162	319,898	121,411					
Minn. St. Cr. & Wis Wisconsin & Minn	191,162	49,087 40,298	150,864					
Total (110 roads)	76,995,251	66,147,316	10918438					
Net increase			10847935					
* Includes three weeks † To April 2. ‡ Mexic	only of March an currency.		est of the	Mississippi.				

* Includes three weeks only of March in each year. † To April 2. ; Mexican currency. [Lines west of the Mississippl.

NORFOLK & WESTERN.

We give up considerable space this week to the annual report of the Norfolk & Western railroad. This property has been developed in so quiet a way, and there has been such an absence of display about its new work and extensions, that one hardly appreciates the full measure of the progress that has been made till reading President Kimball's summary of what has been done.

Mention has been made recently of the contemplated connection with the Louisville & Nashville, and undoubtedly this will be a good thing in furnishing an outlet to Louisville, the West and the Northwest. Other connections are also spoken of which will have the same effect, while the arrangement for reaching the South and Southwest continues undisturbed, notwithstanding the acquisition of the East Tennessee by the Richmond & Terminal. But the main work of the managers has been in an entirely different direction. Knowing the importance of local or way traffic to a road, they have addressed themselves chiefly to developing local resources and satisfying local needs.

To this end three things were necessary. (1) A well planned system of branches; (2) the adoptic n of a libera policy with regard to rates, so as to stimulate industrial development; (3) improving and strengthening the system, so as to perform satisfactorily and economically the increased service required of it. We have not the space to go into details, but to show how well the first point has been accomplished we need only refer to the building of the New River Division, the Pocahontas Flat Top coal from that region having already acquired a reputation extending far beyond local boundaries, and to the building of the Cripple Creek extension, where ores suitable for the manufacture of Bessemer pig are found. With reference to the need for reasonable rates, how well that has been met may be judged from the fact that the average rate per ton per mile on all kinds of freight in 1886 was down to the extraordinarily low figure of 655 thousandths of a cent-that is, only about five-eighths of a cent per ton per mile. In 1881 the average was almost a cent and a half (1.450). As to putting the system in condition to do the increased work imposed upon it, note that with the exception of two small branches the entire track is now laid in steel, that new sidings, new turn-tables and increased yard facilities have been furnished, old stations replaced with new ones increased real estate and terminal facilities acquired, especially at Norfolk, and the equipment improved and enlarged.

The effect of such management upon the road's business is, that the traffic has increased, so that in 1886 the freight tonnage was 1,555,867 tons, against only 538,102 tons in 1881, and the tonnage mileage 403 million tons, against 1201 million tons-an increase of over two hundred per cent in five years. In the same period the gross earnings have risen from \$2,267,288 to \$3,252,056. Net earnings, however, owing to the low rates received, and the small profit that this left-the profit per ton per mile in 1886 was only 263 thousandths of a cent, against no less than 716 thousandths in 1881-owing to that fact net earnings have increased only from \$1,104,056 to \$1,291,147. This, together with the increase of charges entailed by the new extensions, has prevented the stockholders thus far from reaping any substantial results, so that they have had no dividends since 1884. But these facts seem to warrant the inference that the road is only in the first stage of its development. Up to the present time the coal traffic has expanded most. From this date much is expected from the ore traffic. We note, too, that the report says that 40 new coke ovens have been erected and that more than 1,000 additional ones are in process of construction,

EARNINGS FIRST WEEK OF APRIL.

For the first week of April the comparison of earnings with last year is exceedingly favorable, the fifty roads below showing a gain of \$761,551, or almost 33 per cent. It must be remembered, however, that the Inter-State law caused a great increase of business this year, and that last year earnings were reduced by the strikes, so that the comparison is with small figures then. As affording some idea of the importance of the latter circumstance, we may say that of the fifty roads reporting this year for the first week, thirty reported last year, and of these thirty seventeen then showed a decrease.

1st week of April.	1887.	1886.	Increase.	Decrease.
The second second second second		\$	\$	\$
Buffalo N. Y. & Phila	47,400	41,600	5,800	
Buffalo Roch. & Pittsb	36,698	23,632	13,066	
Cairo Vincennes & Chie .	12,622	10,138	2,484	
California Southern	31,500	10,000	24,500	
Canadian Pacific	198,000	163,000	35,000	
Chicago & Atlantic	59,098	29,120	29,978	
Chicago & East. Illinois.	40,002	33,448	6,554	
Chic. St. P. Minn. & O	541,000	431,286	109,714	
Chicago & West Mich	23,619	24,129		510
Cincinnati Ham. & Day	59,113	50,083	9,030	
Cin. Ind. St. L. & Chie	44,546	44,780		234
Cincinnati Rich. & Ft. W.	7,210	5,918	1,292	
Cincinnati Wash. & Balt.	38,592	34,216	4,376	
	10,998	9,380	1,618	
Cleveland Akron & Col	5,009	3,287	1,722	
Col. & Cin. Midland	124,375	111,844	12,531	
Denver & Rio Grande	5.632	5,362	270	
Des Moines & Ft. Dodge.	15,244	18,772		3,528
Det. Lansing & Northern.	4,565	3,070	1,495	
Detroit Mack. & Marg	84,443	36,282	48,161	
East Tenn. Va. & Ga	47,986	43,046	4.940	
Flint & Pere Marquette	14,970	7,598	7,372	
Ft. Worth & Denv. City	40,134	32,654	7,480	
Grand Rapids & Ind	45,203	44,099	1,104	
Indiana Bloom. & West.	61,731	58,106	3,625	
Long Island	18,000	13,513	4,487	
Louisv. Evansv. & St. L.	287,125	194,590	92,535	
Louisville & Nashville	34,570	28,190	6,380	
Louisv. New Alb. & Chic.	31,085	18,548	12,537	
Memphis & Charleston	82,211	68,990	13,221	
Mexican Central	55 670	33,420	22,258	
Milwaukee L. S. & West	55,678	12,944	5,132	
Milwaukee & Northern	18,076	5,619	16,789	
Minnesota & Northwest.	$22,408 \\ 11,107$	9,039	2,068	
N. Y. City & Northern	26,162	21,912	4,250	
N. Y. Ont. & Western	80,104	53,222	26,882	
Norfolk & Western		229,520	70,500	
Northern Pacific	300,020	59,069	16,596	
Ohio & Mississippi	75,665	10,458	3.001	
Peoria Dec. & Evansville	13,459	25,136	149	
St. Jos. & Grand Island	25,285	20,581	22,097	
St. Louis Ark. & Texas	42,678		43,434	
St. Louis & San. Fran	107,341	$63,907 \\ 23,090$	3,284	
St. Paul & Duluth	26,374		2,283	
Tol. Ann Arbor & No. Mich.	8,535	6,252	5,530	
Toledo & Ohio Central	16,079	10,549	28,220	
Wabash St. Louis & Pac.	114,832	86,612	4,363	
Wheeling & Lake Erie	13,678	9,315	4,303	
Wisconsin Central	38,146	29,857	$8,289 \\ 4,780$	
Minn. St. Croix & Wis	9,293	4,513		
Wisconsin & Minnesota	18,887	4,241	14,616	
Total (50 roads)	3,079,488	2,317,937	765,823	4,275
Net increase (32.85 p. ct.)			761,551	
HOU HOLORDO (02 00 p. 00)	No. of Concession, Name	THE R. P. LEWIS CO., NAME OF TAXABLE PARTY.	INSTRUCT STORY AND THE	

Monetary Commercial English News

[From our own correspondent.]

LONDON, Saturday, April 2, 1887.

The week just concluded has been altogether uneventful in its character. No fresh developments, whether political, commercial or financial, can be reported. A rather quieter tone seems to have prevailed in business circles, and some restriction of Stock Exchange dealings is also noticed. The expectation that the speculation observed in stocks and shares a few days ago would become more pronounced has not been realized. And what has taken place in Stock Exchange circles has been about equally reproduced in the manufacturing districts. Iron has been a weak market, and there has hardly been so much steadiness in the woolen and cotton industries. This pause—for it can hardly be looked upon in any other light than a pause—is rather disappointing, as we were calculating upon the improvement in trade being more clearly defined with the approach of spring.

But although for the moment a quieter tone is undoubtedly prevalent, there is no reason why the optimist views respecting the future should be abandoned. A feature of the present revival in trade is that it has made very slow progress. Everywhere extreme caution has been utilized in adjusting operations. The times have been too stirring from a political point of view for the rash indulgence in wild speculations which might result in irretrievable disaster. Due regard has also had to be paid to the extended ramifications of German competition, the strength of which has now become so pronounced that if orders for goods are to be secured they must be accepted at prices which a few years ago would

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have been considered almost ruinous. Much greater care and caution are consequently requisite in conducting all business operations. Besides, with the improved means for inter-communication, the necessity for long credits has been obviated. This, of course, brings trade into a sounder condition; but on the other hand it cannot be denied that when a speculative feeling is abroad there is generally greater confidence and more inclination to run some risk in anticipating the future. Thus it is that the "leaps and bounds" are seen. Furthermore, powers of production are increasing in a greater ratio than the demand for consumption. Should any branch of industry suddenly acquire a more remunerative position, fresh capital is at once attracted to it, with the usual result that the margin for profit is immediately narrowed. A market which one day is all but bare is in a short period glutted with produce, and so it is with manufactures; fresh machinery is speedily set up to work any article which has suddenly experienced a popular demand, until it soon becomes a necessity to calculate profits with a nicety. With these changing conditions the need for greater circumspection is imperative, and the adoption of more prosaic methods in the conduct of business in preference to the pursuance of speculative tactics, will probably prove to be more profitable in the long run. However, although the week has witnessed a quieter tone in most departments, we do not think, as already said, that the prospect of a bright future must be dimmed.

There has been some temporary firmness in the money market during the week. Short loans have been as high as 3 to 31/2 per cent, but have since eased off to 2 to 21/2 per cent. Gold has been taken for Germany, and that has caused some steadiness in the market, but has failed to enhance discount quotations. The effect of the quarterly payments is shown in the Bank of England weekly return, and the position of the Bank appears weaker in consequence. Note circulation has increased to the extent of £411,155. There is a partial compensation for this loss in the increase of £75,239 in bullion, reducing the actual deficiency in the reserve to £335,916. The proportion is about 1 per cent less than last week, namely, 48.57, against 49.55 per cent. Upon balance borrowers have not greatly augmented their indebtedness to the Bank, the increase in other securities being £268,786. It is, however, clear that the fresh advances exceeded the repayment of the previous ten-day loans. The revenue payments continue to sweep the market bare, public deposits having gained £357,090, whilst other deposits have decreased £361,834.

Tenders for £1,400,000 Treasury bills have been received at the Bank of England, to replace a similar sum maturing, and which were issued in January last at an average of £3 9s. 6.75d. The whole amount was again placed in three per cent. months' bills at an average of £1 5s. 9d. per cent, tenders at £99 13s. 3d. receiving about 10 per cent, and above in full.

A Hong Kong four per cent loan for £200,000 has been placed at an average of £100 14s. 9d. per cent, the total subscriptions being £737,400.

The following return shows the position of the Bank of England, the bank rate of discount, the price of consols, &c. compared with last three years :

Mar and a start and a start and a start and a start a	1887.	1886.	1885.	1884.
Circulation, excluding 7-day and	£	£	£	£
other bills	23,800,625	24,453,340	24,946,500	25,553,520
Public deposits	10,543,556	11,303,032	11,165,542	
Other deposits		23,140,318	25,625,497	
Government securities		14,584,802		
Other securities	21,826,341	24,591,030	24,148,744	
Reserve of notes and coin	16,719,907	13,748,128		
Coin and bullion	24,770,582	22,451,462	25,662,906	
Reserve to liabilities	48.57 p. c.	89% p.c.	44% p. c.	
Bank rate	8 p. c.	2 p. c.		
Consols	102 1-16d.	100 S-16d.		
Clearing-House return	124,345,000	125,215,000	138,175,000	185,838,000

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

Gold - There has been a steady demand for gold for Germany, and in addition to absorbing the amounts in the open market, some £50,000 was taken from the Bauk of England. The amounts sent to the Bank since our last amounts to £61,000. The Royal Mail steamer has taken £44,000 to the West Indies. The arrivals are £76,000 from China, £1,000 from Chile and £32,000 from New Zealand; total, £109,000. Silver-With no demand for the Continent, and continued depression in the Indian Exchange, the price of silver has receded, and we quote today 445, d. nominal. About £31,000 has come from Chile, £20,000 from West Indies and £18,000 from New York; total, £69,000. The P. & O. steamer takes £75,000 to India. Mexican Dollars-Nothing has been done in Mexican dollars, and the nearest price is 43d.

The quotations for bullion are reported as follows:

GOLD. London Standard.	Mar. 31.	Mar. 24	SILVER. London Standard.	Mar. 31.	Mar. 24.
Bar gold, fineoz. Bar gold, contain'g	s. d. 77 9	s. d. 77 9	Bar silver		d. 4434
20 dwts. silver.oz. 3pan. doubloons.oz. 3.Am.doubloons.oz.	77 10	77 10	ing 5 grs. gold.oz. Cake silveroz. Mexican dolsoz.	45 11-16 47 13-16	451% 4814 4914

The revenue returns for the financial year ending March 31 have just been published, and it must be admitted they are quite as satisfactory as was expected. The ex-Chancellor of the Exchequer estimated the revenue at £89,869,000, whereas the sum actually obtained has been £90,772,758, showing an excess of £903,758. The excise has yielded £444,000 less than the estimate. It has been clear all along that there would be a deficiency under this head. The shrinkage of this source of revenue, the most important in its amount, may be the cause of some trouble to those engaged in framing future estimates, but if we are to infer from this that habits of sobriety are becoming more strongly inculcated upon the people, it should become a source of congratulation. In these days cf excessive competition it is a matter of paramount importance that we should be prompt to take advantage of every opportunity which offers itself for securing business, and the more sober we become as a nation the better able shall we be to look closely after our own interests. A further curtailment in the excise receipts will therefore be welcomed rather than other. wise, particularly if other sources of revenue bear promise of a healthy expansion. The only other item which has fallen short of estimates is that described as "miscellaneous," and the loss there is £68,434. Turning to the gains it appears that customs have gone beyond the estimates to the extent of £455,000; stamps have yielded £465,000 more; property and income tax, £145,000; post office, £180,000; telegraphs, £100, 000; land tax and house duty, £60,000, and interest on advances, £11,192. Comparing the year just closed with 1885-86 the following results are shown : An increase of £328,00 in cus' toms, of £240,000 in stamps, of £30,000 in land tax, of £60,000 in house duty, of £740,000 in property and income tax, of £300,_ 000 in post office and of £90,000 in telegraph service. On the other hand there is a decrease of £210,000 in excise of £10,-000 in Crown Lands, of £199,888 in interest on advances and £176,655 in miscellaneous. The actual result is a net increase in the revenue of £1,191,457. From an examination of these statistics it will be seen that the improvement is most marked in those sources of revenue which would benefit chiefly from reviving trade--namely income tax, customs, stamps and postoffice. Mr. Goschen gave us to understand that he would only have a humdrum budget to present to Parliament this year, but as owing to the time occupied with Irish affairs some short period must elapse before the statement can be presented, he may yet see a way to remodel his estimates, particularly if the chances of the maintenance of European peace should be increased in the interim, and there be consequently greater probability of trade being stimulated and the revenue during the new year proportionately increased. We are not sanguine enough to anticipate a recurrence of that elasticity which caused so much astonishment some years ago, but on the basis of the present fiscal arrangements a considerable surplus might be reckoned upon at the end of the financial year 1887-88. There are many directions in which a little relief would be thankfully welcomed, but possibly none more than the large body of income-tax payers at present groaning under an assessment of 8d. in the £. As regards the expenditure the disbursements were £90,115,000. This was more than was anticipated, the outlay for the supply services having been £60,294,000, against an original estimate of £59,797,000. However, the net result seems to be a surplus of £658,000, being about £400,000 more than Sir William Harcourt's estimate.

about £400,000 more than Sir William Harcourt's estimate. Inactive grain markets have again prevailed. The advan-tage has remained with buyers of wheat, and it seems as though it would continue so. The statistical advices from America are not liked, and it is presumed that when the stocks held here are published they will prove fairly heavy for the time of year. But it is not only these statistics which are telling against the trade. The fact has also to be considered that the opening of the Russian ports will result in increased shipments from that quarter, and we shall shortly have to contend with more liberal supplies from India, Australia and Chile. There is thus the prospect of having larger stocks on our hands than can be readily dealt with. It seems as though we had again reached a turning point in the trade and that there will be a gradual recession from current quotations so long as the chances of an average harvest remain. long as the chances of an average harvest remain.

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom,

	This week. 1.650,000
Nour, equal to qrs	264,000

1885. 2,712,000 252,000 261,000 Last week. 1,753,000 243,000 316,000 Last year 1,656,000 197,000 350,000 Maize.......qrs. 370,000 316,000 350,000 261,000 The stock of wheat in Liverpool at the close of March w. 8 3,011,823 centals, against 2,233,785 centals at the end of Feb-ruary and 1,720,347 centals on December 31 last. The stocks of flour were 143,707, 122,304 and 117,981 sacks, and of maize 317,395, 367,692 and 271,090 centals respectively at the dates named. It will thus be seen that there is an appreciable increase in the supply of wheat and flour. The following shows the imports of cereal produce into the United Kingdom during the first thirty weeks of the season, the average price realized and other items, compared with the three last seasons:

with the three last seasons:

1.181.6	OU	10.
 ~	1.4	OOF

1886-87.	1885-86.	1884-85.	1883-84,
Wheat	28,236,294	27,271,638	32,006,023
Barley 12,070,028	7,478,461 5,518,572	10,152,178 6,252,215	10,684,853 7.126,335
Page 1.447.807	1,267,327	1,167,849	1,052,363
Roong 1,034,107	1,920,054 16,058,418	2,007,510 13.623.913	1,526,902 15,821,436
Indian corn 15,539,618 Flour 10,110,589	7,950,724	9,587,736	9,037,627
Supplies available for const	umption (e	xclusive of	stocks on

Imports of wheat.ewi Imports of flour Bales of home-grown.	.10.110,089	7,900,724	$\begin{array}{r} 1884-85.\\ 27,271,638\\ 9,587,736\\ 27,567,022 \end{array}$	$\substack{1883-84.\\32,006,023\\9,037,827\\26,729,652}$
Total	60,666,073	63,301,448	64,426,396	67,773,302
	188	6-87. 1885-	86. 1884-85	. 1883-84.

Aver. price wheat.....season. 32s. 0d. 30s. 9d. 32s. 7d. 38s. 1d. Aver. price wheat.....season. 32s. 7d. 30s. 5d. 32s. 5d. 39s. 3d.

The Revenue and Agricultural Department of the Govern-ment of India have issued the following reports, dated Cal-cutta, March 2, 1887, on the prospects of the wheat crop in Berar and the Punjaub :

Berar and the full jato. BERAR.—Acreage under wheat 15 per cent above the average, which is 807,000 acres. The crop is now being reaped. Its condition was, on the whole, good, and a yield of from 12 to 14 annas is estimated. The outturn of the staple food crops jowari (great millet) of the people was an average one. This information is based on returns up to 15th of

out in of the staple foot crops jowar. (See an instant of the point was an average one. This information is based on returns up to 15th of February, 1887. PUNJAUB - Estimated area 6,900,000 acres. There has been good rain in the districts near the Himalayas, but none in other tracts. Rain is now much needed, especially in the western districts.

English Financial Markets-Per Cable.

The daily closing quotations for securities, &c., at London are reported by cable as follows for the week ending April 15:

London.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per oz	Holiday	Holiday	$\begin{array}{r} 4378\\ 102516\\ 10256\\ 81\cdot2219\\ 11219\\ 132\\ 6478\\ 9614\\ 3638\\ 13334\\ 61\\ 2319\\ 1164\\ 4\end{array}$	$\begin{array}{r} 44^{1}\!$	$\begin{array}{r} 44^{5_8}\\ 102^{5_8}\\ 102^{5_8}\\ 102^{5_8}\\ 81^{\cdot}15\\ 112^{1_2}\\ 132^{1_3}\\ 66\\ 95^{3_8}\\ 36^{1_8}\\ 134\\ 61^{1_8}\\ 23^{1_4}\\ 115^{7_8} \end{array}$	$\begin{array}{r} 445_8\\ 1029_{16}\\ 1025_8\\ 81\cdot 40\\ 1123_8\\ 1321_8\\ 665_8\\ 953_8\\ 36\\ 1341_4\\ 613_8\\ 231_8\\ 1161_4\end{array}$

Commercial and Miscellaneous News

IMPORTS AND EXPORTS FOR THE WEEK.—The imports of last week. compared with those of the preceding week. show a de-crease in dry goods and an increase in general merchandise. The total imports were \$8,727,358, against \$8,790,448 the pre-ceding week and \$8,726,606 two weeks previous. The exports for the week ended April 12 amounted to \$5,200,178, against \$6,999,618 last week and \$4,990,425 two weeks previous. The following are the imports at New York for the week ending (for dry goods) April 7, and for the week ending (for gen-eral merchandise) April 5; also totals since the beginning of the first week in January:

FOREIGN	IMPORTS	AT	NEW	YORK
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For Week.	1884.	1885.	1886.	1887.
Dry Goods Gen'l mer'dise	\$2,086,483 5,780,652			\$2,162,010 6,565,248
Total	\$7,867,135	\$9,601,817	\$10,126,097	\$8,727,258
Dry Goods Gen'l mer'dise	\$38,095,064 86,279,349		\$36,641,905 85,385,039	\$39,753,260 85,838,845
Total 14 weeks.	\$124,374,413	\$105,529,244	\$122,026,944	\$125,592,105

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 April 12, 1887, and from January 1 to date: EXPORTS FROM NEW YORK FOR THE WEEK.

	1884.	1885.	1886.	1887.
For the week Prev. reported	\$5,018,570 73,849,418			
Total 14 weeks.	\$78,867,982	\$90,265,167	\$76,760,759	\$82,744,930

The following table shows the exports and imports of specie at the port of New York for the week ending April 9, and since January 1, 1887, and for the corresponding periods in 1898 and 1995. 1886 and 1885:

	Expo	or sphois at	Imports.		
Gold.	Week.	Since Jan.1.	Week.	Since Jan.1.	
Great Britain France Germany West Indies	\$ 190,425	\$45,983 4,424 945,405 2,299,815	\$	356,910 348,240	
Mexico South America All other countries	156,680	1,250,913 177,858	8,453	2,712 129,191 2,050	
Tetal 1887 Total 1886 Total 1885	\$347,105 155,356 456,800	\$4,724,398 17,695,493 4,380,469	\$154,960 22,633 7,030	2,456,262	
Silver. Great Britain France. Germany West Indies Mexico. South America All other countries	\$193,800 10,450 1,700	\$1,808,644 425,421 86,700 53,660 16,581 37,483 16,790	\$ 145,000 6,386 2,087	45,084	
Total 1887 Total 1886 Total 1885	\$205,950 119,000 125,135	3,847,135	\$153,473 53,276 29,105	437,909	

Of the above imports for the week in 1887, \$5,365 were American gold coin and \$8,307 American silver coin. Of the exports during the same time \$49,625 were American gold coin.

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 :

1		and the second s		Balances.	and the state of t
Date:	Receipts.	Payments.	Coin.	Ooin Cert's.	Ourrency:
	\$	\$	\$	\$	\$
April 9	975,632		135,016,602		15,787,964
* 11	1,502,583		135,039,549		15,784,588
** 12	1,304,909		135,118,966		15,770,485
" 13	1,210,971		135,076,556		15,830,810
" 14	1,057.976		135,049,213		15,808,932
" 15	943,673	1,630,508	134,933,361	21,352,949	15,698,056
Fotal	6,995,744	7,330,119			

Auction Sales.—The following were sold at auction this week by Messrs. Adrian H. Muller & Son:

Banking and Financial.

United States Government and other desirable

SECURITIES FOR

INVESTORS.

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

HARVEY FISK & SONS, 28 NASSAU STREET, NEW YORK.

Brooklyn Cable Co. 6 per cents. City of Atlanta, Georgia, 4 1-2 per cents. Jersey City, Registered 5 per cents. Citizens' Gas Light Co., Gold, 6 per cents

Crawfordsville, Ind., Water Works Company, Gold, 6 per cents.

FOR SALE BY

COFFIN & STANTON, Bankers, 10, 11 and 12 Mortimer Building, Wall Street, N. Y.

WE HAVE ALWAYS ON HAND AND OFFER FOR SALE A FULL LINE OF

> CHOICE SECURITIES FOR

INVESTORS.

GRISWOLD & GILLETT, No. 3 Wall Street, New York,

The Bankers' Gazette. DIVIDENDS. The following dividends have recently been announced: 1 Who

Name of Oompany.	Oent.	Payable.	(Days inclusive.)
Railroads. Baltimore & Ohio-Main stem do Washington Br. Cin. Ham. & Dayton (quar.) Concord Huntington & Broad Top, pref Banks.	45252	May 1 May 1 May 1 May 1 July	
New York Produce Exchange Miscellaneous. Philadelphia Co. (monthly)	2 1		April 10 to April 15 April 15 to April 20

WALL STREET, FRIDAY, April 15, 1887–5 P. M. The Money Market and Financial Situation.—The week has been devoid of startling events, and the tone at the Stock Exchange has been maintained with much steadiness.

The report of railroad earnings published to-day for the month of March embraces a larger number of roads than were ever before given for a single month, while the total increase in gross earnings, compared with the same month of the previous year, is heavier than has been seen in any of our reports since 1882. There are some special reasons for this, among which may be mentioned the fact that freight was pressed forward this year in March in anticipation of the possible effects of the Inter-State Commerce law in April, and also that last year in March business was seriously interrupted by the strikes, making the earnings of that month relatively small.

For the first quarter of 1887 it is reported that 1,040 miles of new railroad have been built, a larger mileage than was ever before constructed in the first quarter of a year except in 1882, when the total for the whole year reached the maximum of 11,568 miles. It is evident that the great activity in men, money and materials in the far sections of the West must have an important effect on railroad and other business during this year, and from the present outlook, and the well-known under-takings of several of the great railroad companies abundantly able to carry through their projects, there is every reason to believe that the present year will be ahead of any of its pre-

decessors in the number of miles of new railroad constructed. The Bank of England rate has again been reduced, and the wide difference in the rates for money between London and New York can not be without its effect on the Exchanges. The open market rates for call loans during the week on

stock and bond collaterals have ranged from 3 to 9 per cent, the usual rate to stock brokers being 5@6 per cent; to day the rates were 4@7 per cent. Prime commercial paper is quoted at 5@ 51 per cent.

The Bank of England weekly statement on Thursday showed The bank of England weekly statement on Indusday showed a loss in specie of £102,000, and the percentage of reserve to liabilities was 50·10, against 45·51 last week; the discount rate was reduced from 3 to $2\frac{1}{2}$ per cent. The Bank of France lost 4,125,000 francs in gold and 2,300,000 francs in silver.

The New York Clearing House banks, in their statement of April 9, showed a decrease in surplus reserve of \$264,250, the total surplus being \$4,115,575, against \$4,379,825 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:

	1887. April 9.	Differ'nces fr'm Previous Week.	1886. April 10.	1885. April 11.
Loans and dis. Bpecie Circulation Net deposits Legal tenders.	79,408,800 8,309,200 377,130,900	Inc.\$5,257,800 Inc. 1,412,700 Inc. 348,700 Inc. 4,716,200 Dec. 497,900	77,483,700 7,916,300 373,205,700	106,055,300 10,963,500 354,415,100
Legal reserve Reserve held.	\$94,282,725 98,398,300	Inc. \$1,179,050 Inc. 914,800		\$88.603.775
Surplus	\$4,115,575	Dec. \$264,250	\$15,555,875	\$48,405,125

Exchange.-There is no new feature to the sterling exchange market. Business has been quiet as a rule, and any in-crease in the business has been of small proportions, the de-mand having been light most of the time. The scarcity of commercial bills and the continued low rates for money in London have, however, kept the rates for sterling strong, and early in the week the posted rates were advanced $\frac{1}{2}$ c. to 4 86 $\frac{1}{2}$ and 4 88 $\frac{1}{2}$, which are the rates to-day. On Thursday the Bank of England rate was reduced to $2\frac{1}{2}$ per cent, to conform more nearly to the open market rate, which has been much lower than the Bank rate for some time part

hearly to the open market rate, which has been much lower than the Bank rate for some time past. To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $485\frac{3}{4}@486$; demand, $487\frac{1}{4}@488$. Cables, $488@488\frac{1}{2}$. Commercial bills were $484\frac{1}{2}$; Con-tinental bills were: Francs, $520\frac{5}{4}@521\frac{1}{4}$ and $518\frac{3}{4}@$ $519\frac{5}{2}$; reichmarks, $95\frac{1}{4}$ and $95\frac{5}{4}@95\frac{5}{2}$; guilders, $40@40\frac{1}{4}$ and 401@408.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $\frac{1}{2}$ premium, selling $\frac{1}{2}$ premium; Charleston buying par@1-16 premium; selling $\frac{1}{2}$ @ $\frac{1}{2}$ premium; New Orleans, commercial, 50c. premium; bank, \$1 50 prem.; St. Louis, 25c. discount@par; Chicago, par@25c. premium. The rates of leading bankers are as follows :

April 15.	Sixty Days.	Demand.
Primebankers'sterling bills on London Prime commercial . Documentary commercial . Paris (france).	4 86 ¹ 9 4 81 ¹ 4 ⁷⁰ 4 84 ³ 4 4 83 ³ 4 ²⁰ 4 84 ¹ 4 5 21 ¹ 4 ²⁰ 5 20 ⁵ 8 5	4 8819
Amsterdam (guilders). Frankfort or Bremen (reichmarks)	40116#4018 9518#9514	4014 @ 405 18 4 95 58 @ 95 34

United States Bonds .- Government bonds have not been active, and there is nothing new to report. The 4s and $4\frac{1}{3}$ s have been firm in price, and are about $\frac{1}{3}$ higher to-day than at the close of last week.

The closing prices at the N. Y. Board have been as follows :

	Interest Periods.		<i>Apr.</i> 11.	Apr. 12.	<i>Apr.</i> 13.	<i>Apr.</i> 14.	Apr. 15.
4 ¹ 28, 1891reg. 4 ¹ 28, 1891coup			*110	*11018 11014			
4s, 1907reg.		*129	1294	*1294	1294	1294	*12918
Bs, option U.Sreg. 6s, cur'cy, '95reg.	QFeb.	*100	*100	*100	100	*100	*100 *126
6s, cur'cy, '96reg. 6s, cur'cy, '97reg.	J. & J.	*1294	*1294	*1294	*1294	*129	*129 *132
3s, cur'cy, '98reg. 5s, cur'cy, '99reg.	J. & J.	*13434	*134%	*13434	*13434	*134	*134 *137

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

State and Railroad Bonds .- No special activity is to be noted in the State bond market during the past week, but quite a large number of bonds have participated, with moderate business, in the transactions. The closing prices of a few are as follows: Virginia 6s deferred 12⁴; Louisiana consol 4s 91:

; North Carolina special tax, 14%. The course of the railroad bond market has been about the same as that for stocks during the past week, and somewhat the same features have been noticeable. In the early part of the week prices were generally strong, and the market pre-sented a good appearance; a few bonds were specially strong and active, and had some effect on the general market, and nearly all classes improved a little. But later the strength gave way to some weakness, and a few of those which had hear stronger reserved a strength is a few of those which had been stronger reacted somewhat, while others held their own pretty well. The most active class has been Atlantic & Pacific incomes, which advanced sharply in the early dealings on a very heavy business, but reacted and declined somewhat from the highest point. New York City & Northern bonds also had the highest point. New York City & Northern bonds also had an upward spurt, but the advance has not been fully main-tained. A few other classes showed a little more strength than the general market, though not worthy of special comment.

Railroad and Miscellaneous Stocks .- The bull movement of the past week has been confined to a few stocks, and the general market, as a rule, has not been so strong as last week. The tone, however, has been good, and the general tendency is more in favor of an advance than a decline; but the bears have been a little more active this week, and it is also said that some of the bulk are looking for a moderate meeting as there some of the bulls are looking for a moderate reaction, as they generally are after any advance. There has been no reaction of any importance this week, however, and prices, except for a few stocks, have merely hung back from any advance, and some have even declined slightly. The news of the week has not been specially important, and has not had much effect on prices. The London market has affected our prices somewhat, having both hought and sold stocks in this market though the having both bought and sold stocks in this market, though the purchases have been heavier than the sales. The reduction in the Bank of England rate also had a slightly favorable effect. The rates for money here have ruled easy, only a temporary spurt to 9 per cent having been effected for its influence on the stock market.

The leading stocks in the transactions have been Reading and Jersey Central, the dealings in the former having been very heavy. The advance in Jersey Central was quite sharp up to 86¹/₄, from which point it reacted to 80¹/₃ and has been weak since. This speculation has attracted a good deal of attention and various theories have been advanced to account attention and various theories have been advanced to account for it, but the plain reason seems to be the best, namely, that the majority of the stock is controlled by the Corbin party and the small amount of stock afloat makes it comparatively easy to advance it. The advance in Reading was not so sharp, but has been better maintained. It is based on reports favorable has been better maintained. It is based on reports lavorable to the reorganization of the company, an adjustment with the opposition being talked of. The movement of these two stocks has absorbed a large part of the attention of the Street, but a few others have also had some activity and advanced. Man-hattan Elevated has been boomed on favorable rumors, the price advancing to 1604 on Thursday, but reacting some since. The San Franciscos have also been somewhat prominent for The San Franciscos have also been somewhat prominent for strength, the preferred being especially strong. A contest for control of the stock prior to the coming election is one of the A contest for causes for this strength.

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THE CHRONICLE.

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STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING APRIL 15, AND SINCE JAN. 1, 1887.

STOCKS-PRICES AT	N. 1. 5100	HIGH	EST AND L	OWEST PRI	CES.		Sales of the	Range since	Jan. 1, 18 87.
STOCKS.	Saturday, Apr. 9.	Monday, Apr. 11.	Tuesday, Apr. 12.	Wednesday, Apr. 13.	Thursday, Apr. 14.	Friday, Apr. 15.	Week, Shares	Lowest.	Highest.
Active RR. Stocks. Atlantic & Pacific	$\begin{array}{c} 14 & 14^{19} \\ 62^{34} & 62^{34} \\ 62^{34} & 62^{34} \\ 62^{34} & 62^{38} \\ 62^{34} & 62^{38} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 78 & 78^{58} \\ 19^{44} & 9^{14} \\ 14^{19} & 14^{12} \\ 93^{14} & 93^{38} \\ 121 & 121^{19} \\ 121 & 121^{19} \\ 121 & 121^{19} \\ 193^{14} & 20^{19} \\ 19^{12} & 193^{44} \\ 46^{19} & 47^{7} \\ 51^{58} & 51^{78} \\ 112^{14} & 112^{14} \\ 112^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 65^{12} & 31^{12} \\ 63^{78} & 63^{78} \\ 31^{12} & 31^{12} \\ 63^{78} & 63^{78} \\ 112^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 112^{14} \\ 123^{14} & 123^{14} \\ 123^{14} & 137^{18} \\ 163^{16} & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 156 & 156 \\ 17^{14} & 16^{7} \\ 19^{19} & 19^{19} \\ 19^{19} & 19^{19} \\ 112^{15} & 113^{7} \\ 112^{15} & 113^{7} \\ 13^{14} & 34^{78} \\ 13^{15} & 32^{12} \\ 29 & 29 \\ 29 & 29 \\ 131^{78} & 32^{12} \\ 253 & 53^{12} \\ 29 & 29 \\ 29 & 29 \\ 131^{78} & 32^{14} \\ 15^{12} & 116^{7} \\ 115^{12}$	$\begin{array}{c} 14^{1_9} & 14^{1_9} \\ 62^{1_9} & 62^{1_8} \\ 62^{1_9} & 62^{1_8} \\ 62^{1_8} & 62^{1_8} \\ 62^{1_8} & 80^{1_8} \\ 41 & 41^{1_9} \\ *9 & 10 \\ *14^{1_8} & 10^{1_9} \\ 142 & 142 \\ 142 & 142 \\ 142 & 142 \\ 124 & 121^{1_9} \\ 124^{1_1} & 121^{1_9} \\ 126^{1_9} & 191^{1_4} \\ 46^{1_9} & 46^{1_9} \\ 126^{1_9} & 191^{1_4} \\ 46^{1_9} & 46^{1_9} \\ 126^{1_9} & 191^{1_4} \\ 46^{1_9} & 46^{1_9} \\ 126^{1_8} & 31^{1_9} \\ 31^{1_8} & 31^{1_9} \\ 31^{1_8} & 31^{1_9} \\ 31^{1_8} & 31^{1_9} \\ 31^{1_8} & 31^{1_9} \\ 126^{1_1} & 26^{1_4} \\ 46^{1_9} & 64^{1_9} \\ 121^{1_4} & 124^{1_4} \\ 46^{1_9} & 64^{1_9} \\ 121^{1_4} & 16^{1_9} \\ 16^{1_9} & 16^{1_9} \\ 16^{1_9} & 16^{1_9} \\ 16^{1_9} & 16^{1_9} \\ 16^{1_9} & 16^{1_9} \\ 16^{1_9} & 16^{1_9} \\ 10^{3_8} & 110^{1_2} \\ *19 & 20 \\ 44^{1_4} & 44^{1_4} \\ 35^{1_8} & 36^{1_8} \\ 87^{1_9} & 88^{1_9} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 112^{3_4} & 112^{3_4} \\ 13^{7_8} & 13^{7_7} \\ 38^{1_8} & 38^{3_8} \\ 21^{1_8} & 31^{7_8} & 32^{1_4} \\ 41^{1_4} & 41^{7_7} \\ 38^{1_1} & 36^{1_4} & 37^{1_1} \\ 16^{1_1} & 61^{1_6} \\ 16^{1_1} & 10^{1_9} \\ 128^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 118^{1_4} & 118^{1_4} \\ 128^{1_4} & 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158^{14}\\ 16^{14}\\ 118^{14}\\ 110^{34}\\ 110$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	$\begin{array}{c} 1334 & 14^{19}\\ 64^{19} & 65^{1}\\ 64^{19} & 65^{1}\\ 80^{19} & 83^{19}\\ 14^{19} & 14^{19}\\ 18 & 9^{19}\\ 9^{18} & 9^{19}\\ 126^{14} & 126^{19}\\ 135^{14} & 1344\\ 135^{14} & 125^{19}\\ 135^{14} & 133^{14}\\ 125^{112} & 128^{112}\\ 196^{110} & 109^{14}\\ 112^{15} & 112^{18}\\ 125^{112} & 112^{19}\\ 136^{14} & 16^{18} & 16^{18}\\ 16^{14} & 16^{18} & 16^{18}\\ 16^{14} & 16^{18} & 16^{18}\\ 125^{112} & 112^{18}\\ 136^{14} & 315^{14}\\ 196^{19} & 109^{14}\\ 195^{112} & 112^{18}\\ 136^{14} & 315^{14}\\ 195^{113} & 134^{14}\\ 195^{114} & 316^{114}\\ 112^{15} & 112^{14}\\ 196^{116} & 117^{14}\\ 106^{14} & 106^{18}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 116^{14} & 116^{14}\\ 112^{15} & 112^{13}\\ 113^{113} & 113\\ 125^{113} & 113\\ 125^{113} & 227^{12}\\ 227^{116} & 227^{116}\\ 227^$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 Feb. 3 1449 Mar. 7 9 Mar. 8 13678 Jan. 13 8534 Feb. 110 Feb. 1 1354 Jan. 29 12434 Mar. 129 12434 Mar. 129 12434 Mar. 129 12434 Mar. 129 12434 Mar. 129 12434 Mar. 120 12576 Mar. 14 1354 Feb. 1 2378 Mar. 14 13134 Feb. 1 2479 Feb. 3 5649 Jan. 26 5649 Jan. 27 6649 Jan. 12 1744 Feb. 4 12149 Feb. 1 124376 Feb. 3 267 Feb. 3 58 Jan. 22 154 Jan. 27 57 Feb. 3 58 Jan. 22 154 Jan. 4 90 Feb. 1 2649 Feb. 1 2649 Feb. 1 106 Feb. 1 2649 Feb. 1 107 Feb. 3 58 Jan. 22 154 Jan. 4 793 Feb. 1 1634 Mar. 12 2612 Feb. 4 1749 Feb. 1 1634 Mar. 12 27 Mar. 11 7934 Feb. 2 11 Feb. 2 11 Feb. 2 11 Feb. 2 2614 Feb. 2 2754 Feb. 2 2614 Feb. 2 2754 Feb. 2 27554 Feb. 2	$\begin{array}{c} 63^{1_9} Jan, \ 3\\ 86^{1_4} Jan, \ 12\\ 9^{1_2} Jan, \ 12\\ 143^{3_5} Apr, \ 12\\ 9^{1_2} Jan, \ 13\\ 11^{1_2} Jan, \ 12\\ 11^{3_2} Jan, \ 20\\ 11^{3_3} Apr, \ 12\\ 93^{5_5} Apr, \ 7\\ 122^{1_4} Apr, \ 2\\ 93^{5_5} Apr, \ 7\\ 122^{1_4} Apr, \ 2\\ 211 Apr, \ 2\\ 113^{3_5} Apr, \ 12\\ 133^{3_5} Apr, \ 12\\ 133^{3_2} Jan, \ 3\\ 32^{2_4} Apr, \ 14\\ 66 Jan, \ 13\\ 32 Jan, \ 3\\ 22^{1_3} Jan, \ 3\\ 22^{1_3} Jan, \ 3\\ 22^{1_3} Jan, \ 3\\ 22^{1_3} Jan, \ 3\\ 2100 Apr, \ 9\\ 45^{3_5} Apr, \ 1\\ 45^{3_5} Apr, \ 4\\ 66^{4_1} Apr, \ 4\\ 20^{4_1} Apr, \ 4\\ 235^{4_1} Apr, \ 4\\ 33^{4_1} Apr, \ 5\\ 33^{4_1} Apr, \ 4\\ 33^$
Union Pacific	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \mathbf{g} & 21 & 218 \\ \mathbf{g} & 358 \\ \mathbf{g} & 358 \\ \mathbf{g} & 367 \\ \mathbf{g} & 458 \\ \mathbf{g} & 467 \\ \mathbf{g} & 437 \\ \mathbf{g} & 447 \\ \mathbf{g} & 454 \\ \mathbf{g} & 566 \\ \mathbf{g} & 773 \\ \mathbf{g} & \mathbf{g} \\ \mathbf{g} & 765 \\ \mathbf{g} & 773 \\ \mathbf{g} & 765 \\ \mathbf{g} & 775 \\ \mathbf{g} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 21 & 215 \\ 365_8 & 371 \\ 603_4 & 62 \\ 433_8 & 441 \\ 484 & 841 \\ 31037_8 & 1045 \\ 21001_2 & 101 \\ 551_2 & 513 \\ 1001_2 & 101 \\ 3103 \\ 31$	$\begin{array}{c} 8 & 14,935 \\ 5 & 17,823 \\ 27,925 \\ 28,945 \\ 28,945 \\ 21,580 \\ 51,550 \\ 745 \\ 22,970 \\ .1,400 \\ 738 \\ 98,620 \\ 245 \end{array}$	 131₉ Feb. 233₄ Feb. 53 Apr. 351₂ Feb. 79 Jan. 1001₈ Mar. 1 38 Feb. 961₂ Feb. 105 Feb. 1 1394 Jan. 1394 Jan. 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Adams. American. United States. Wells, Fargo & Co. Inactive Stocks. Atchison Topeka & Santa Fe Buffalo Roch. & Pittsburg. Cincinnati Ham. & Dayton. Cincinnati Ham. & Dayton. Cincinnati Wash. & Baltimore Do gref Keokuk & Des Moines. Do do pref Mexican Central. Morris & Essex. Ohio Southern. Oregon Short Line Pitts. Fort Wayne & Chic Et. Louis Ark. & Texas. Southern Pacific Co. Cameron Iron & Coal. Columbus & Hocking Coal New York & Perry Coal.	$\begin{array}{c} 10341054\\ 63 \\ 63 \\ 63 \\ 127 \\ 131 \\ 108^3 \\ 68 \\ 68 \\ 143 \\ 143 \\ 143 \\ 143 \\ 143 \\ 143 \\ 143 \\ 134 \\ 13 \\ 13$	$\begin{smallmatrix} 62 & 63 \\ 128 & 128 \\ 2 & 1083 & 1093 \\ 70 & 70 \\ 8 & 145 & 1455 \\ * 559 & 6 \\ 4 & 1048 & 101 \\ 1312 & 133 \\ 2012 & 211 \\ * 137 & 139 \\ 2034 & 21 \\ 30 & 300 \\ 14714 & 1477 \\ 34 & 34 \\ \\ 3445 & 457 \\ 8 & 4634 & 477 \\ 8 & 4634 & 477 \\ 8 & 4634 & 477 \\ 8 & 717 & 727 \\ 14714 & 717 \\ 8 & 717 & 727 \\ 14714 & 717 \\ 7 & 717 \\ 7 & 777 $	$ \begin{array}{c} 109 & 1091 \\ 63 & 63 \\ *127 & 130 \\ 8 & 108 & 108 \\ 69 & 70 \\ 8 & 4553 & 107 \\ *553 & 6 \\ 8 & 978 & 101 \\ 3 & 1312 & 131 \\ & & & & \\ *137 & 139 \\ & & & & \\ *137 & 139 \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 111_{9} 114\\ 62^{1_{9}} 63\\ ^{+}127 130\\ & \\ 70 70\\ & \\ 70 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2107 Jan. \\ 7 62 Feb. 1 \\ 126^{1}_{2} \ Jan. 2 \\ 5 96^{5}_{3} \ Jan. 1 \\ 3 33^{3}_{4} \ Jan. 1 \\ 130 \ Jan. 5 \\ 4^{1}_{4} \ Mar. 2 \\ 5 7^{3}_{4} \ Feb. 2 \\ 10 Mar. 2 \\ 0 30 Apr. \\ 13^{1}_{2} \ Jan. \\ 127^{1}_{2} \ Mar. 2 \\ 127^{1}_{2} \ Mar. 2 \\ 145 \ Jan. 1 \\ 30 \ Jan. 5 \\ 21 \ Mar. 2 \\ 145 \ Jan. 1 \\ 230 \ Mar. 2 \\ 145 \ Jan. 1 \\ 230 \ Mar. 2 \\ 145 \ Jan. 1 \\ 230 \ Jan. 5 \\ 21 \ Mar. 1 \\ 230 \ Jan. 2 \\ 21 \ Mar. 1 \\ 235^{1}_{2} \ Feb. 2 \\ 20 \ 62^{1}_{2} \ Jan. 2 \\ 30 \ 62^{1}_{2} \ Jan. 2 \\ 35^{1}_{2} \ Feb. 2 \\ 20 \ 62^{1}_{2} \ Jan. 2 \\ 30 \ 62^{1}_{2} \ Jan. 2 \\ 35^{1}_{2} \ Feb. 2 \\ 55^{1}_{2} \ Feb. 2 \\ 55^{1}_{2} \ Feb$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tennessee Coal & Iron Various Stocks, &c. (Ur Amer. Coton oil Trust Pine Line Certificates Lake E. & West., exrights Do pref., exrights Chic. & Ind. Coal Ry Boston H. & Eric, new Des Moines & Ft. Dodge * These are the prices 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32,34 7,736,00 4,700 4,700 1,300 9,700 4,10,91	42 ¹ 2 Mar. 6 60 Feb. 1 21 Apr. 52 Jan. 0	1 64 ¹ ₂ Jan. 3 6 72 ¹ ₂ Jan. 11

	5 OF AUII	E DOUI	BAT N.	1. SIUUN EAUHANGE, AN	D KA	NGES	INCE IA	N. 1 10
	Closing.		ince Jan. 1.	Y. STOCK EXCHANGE, AN	1	sing.		ince Jan. 1
Railroad Bonds.	Apr. 7 Apr. 15	Lowest.	Highest.	- Railroad Bonds.		Apr.15		1
tl. & PacW. D. inc., 68, 1910	3218 3218	2512 Feb	. 3312 Apr.	Mil. Lk. Sh. & W1st, 6s, 1921.				Highes
Guar., 4s, 1937 an. South.—1st guar., 5s, 1908	86 ¹ 2 86 ³ 4 106 ³ 4 106 b.	8510 Mar	. 90 Jan.					117 Ja
2d, 5s, 1913	924 9218	9012 Mar	9512 Jan.	11 1ncome, 68, 1911	132 b.		101 ¹ ₂ Feb. 132 Jan.	107 A
n. 10wa—1st, 7s, '99, coup. off Intral of N. J.—1st, 7s, 1890	91 b. 91 107 b. 107	86 Feb	91 Apr. 110 Jan.	Imp. & Equip6s, 1922	85 b.		8678 Feb.	90 Ja
Consol. 7s, 1899, assent	113 115	10712 Jan	. 11512 Apr.	Consol., 5s, 1920	8934	102 891a	9612 Feb. 8310 Feb.	10212 Al 8934 Al
Convert. 7s, 1902, assent Adjust. 7s, 1903	$112^{1}20.115$ 105 1071_{2}	109 Jan 1054 Jan	115 ¹ ₂ Apr. 107 ¹ ₂ Jan.	Consol., 78, 1904-5-6	11114	11134	10912 Feb.	113 12 Ja
Convert. deb. 6s, 1908	94 964	8378 Jan	100 Apr.	1st, Extension, 6s, 1927	115 a.	104128.	10878 Feb.	11234 AI 106 Ja
2d, 5s, 1913 m. Iowa-1st, 7s, '99, coup. off mtral of N. J1st, 7s, 1890 Consol. 7s, 1899, assent Adjust. 7s, 1902, assent Adjust. 7s, 1903 Convert. deb. 6s, 1908 Le'h & W. B., con. 7s, 1909, as'nt Am. Dock & Imp., 5s, 1921 intral Pacific-gold 6s, 1896 San Joaquín Br. 6s, 1900 Land grant 6s, 1890 Land grant 6s, 1890	10338 10212b.	99 Jan	116 Feb. 103 ¹ 2 Mar.	Mo. K.&TexCon., 68, 1920 Consol., 58, 1920 Consol., 78, 1904-5-6 Mobile & Ohio-New, 68, 1927 1st, Extension, 68, 1927 Ist pref. debentures, 78 Mutual Un. TeleS. f., 68, 1911 Nash. Ch. & St. L1st, 78, 1913 N.Y. Central-Extend., 58, 1893 N.Y.C. & H1st, cp., 78, 1903 Debenture, 58, 1904 N.Y. & Har1st, 78, 1900 N.Y.Chic.&St.L1st, 68, 1921 24 mort., 68, 1923	64 ¹ 2b.	64 88 h	60 Jan.	6612 Ma
ntral Pacific-gold 6s, 1898	11634b. 11612b.	11312 Feb.	11834 Mar.	Nash. Ch. & St. L1st, 7s, 1913	130		8449 Feb. 12842 Mar.	89 Ma 131 Ar
Land grant 6s, 1890	103 10134b.	102 Apr	115 ¹ 8 Mar. 105 Mar.	N.Y. Central-Extend., 5s, 1893 N.Y.C. & H1st. ep. 78 1903	10678 1341ab	10678b.	1054 Jan.	10718 AT
Land gran 6 s. 1890. les. & O. – Pur. m. fund 6s, '98 38, gold, ser. B, 1908, coup. off Exten. coup., 4s, 1986 8, currency, 1918 dort. 6e, 1911 e O. & So. W. – 5. c. 1011	774 7612	112 Mar 76 Mar	· TTTCT	Debenture, 5s, 1904		107 b.	106 Mar.	136 Ma 10978 Fe
Exten. coup., 4s, 1986	73 a.	73 Mar	. 754 Jan.	N.Y.Chic.&St.L.—1st, 78, 1900	132 b. 97	1324b. 98 b.	131 Apr.	133 Ja 994 Fe
s, currency, 1918 fort. 6s. 1911.	27 ¹ 4b. 27 b.		32 Jan. 100 Feb.	 N.Y. Chic. &St. L.—1st, 68, 1921 2d mort., 68, 1923 N.Y. City & No.—Gen., 68, 1910. N.Y. Elevated—1st, 78, 1906 N. Y. Lack. & W.—1st, 68, 1921. Donstruction, 58, 1923 N. Y. Ont. & W.—1st, 68, 1914 N.Y. Sus. & W—1st, 68, 1914 Debenture, 68, 1897, coup. off. Midland of N. J.—1st, 68, 1910. N. O. Pacific—1st, 68, 1920. 	96 a.	98 b. 95 b.	70 Jan.	97 Fe
es. O. & So. W5-6s, 1911	10638	101 Feb.	10612 Mar.	N.Y. Elevated—1st. 7s. 1906	12112b.	12212	65 g Jan. 121 Mar	7934 Ap 123 Jan
ic.Bur. & Nor1st, 78, 1893.	101 ¹ 2b.	115 Jan. 1041 Jan.	116 ¹ ₂ Mar. 107 ¹ ₂ Mar.	N. Y. Lack. & W1st, 6s, 1921.	128 b.	126 b.	12512 Jan.	12812 Ap
ic. Burl. & QDeb. 5s, 1913.	10814 10734	106 Jan.	10812 Apr.	N. Y. Ont. & W1st. 6s. 1914.	L08 b.	108 b.	107 Feb. 107 Jan	110 Jan 11058 Fe
ic. & Ind. Coal R., 1st, 5s, '36	103	974 Mar. 981 Jan.	99 Jan. 103 Apr.	N.Y.Sus. &W1st, 6s, '11, cp.off			9112 Jan.	95 Fe
Mil.& St.P-1st, I.& M.7s, '97	121 b. 121 ¹ 2b.	12012 Jan.	12212 Jan.	Midland of N. J.—1st, 6s, 1910		11012b.	69 Feb. 110 Apr.	714 Jai 114 Jai
 dort. 6s, 1911 ees. O. & So. W5-6s. 1911 icago & Alton-1st, 7s, 1893. lo.Bur. & Nor1st, 5s, 1926. lo. Burl. & QDeb. 5s, 1913. enver Divis., 4s, 1922 lo. & Ind. Coal R., 1st, 5s, '36. Mil. & St.P-1st, I.& M.7s, '97 onsol. 7s, 1905	11758 117 b.	115 Feb.	130 Jan. 118 Feb.	North Pacific-1st, 6s, 1920.	8312b.	84	7512 Feb.	86 Fe
st, Chi. & Pac.W.Div-5s, '21	1084 108 b.	10614 Jan.	109 Jan.	Gen'l, 2d, coup., 1933	05	105	1037g Jan.	10712 Ma
 St, Soh, Min. Div5s, 1910 St, Chi, & Fac. W. Div5s, '21 Vis. & Min. Div5s, 1921 terminal 5s, 1914 te. & N. WConsol. 7s, 1915 told. 7s, 1902 inking fund 6s, 1929 inking fund 6s, 1929 inking fund debent. 5s, 1933 5-year debent. 5s, 1934 K. L. & Pac6s, coup. 1917. Xten. & col. 5s, 1934 St.P. M. & OConsol. 6s, '304 St.L. & Pitts1st, con. 5s, '32 C. & IndGen. 6s, 1934 Coal & Iron-1st, 6s, 1914 Coal & Iron-1st, 6s, '31 en. gold. 6s, 1904 H. Val. & TolCon. 5s, '31 en. gold. 6s, 1936 & P. Gr. W. Let 6s, 1914 	103 103 ¹ 2b.	10234 Mar.	10678 Jan. 10334 Feb.	Midland of N. J1st, 68, 1910 N. O. Pacific-1st, 68, 1920 Gen'l, 2d, coup., 1933 James R. Val 1st, 68, 1936. N. Pac. Ter.Co1st, 68, 1933. N. Pac. Ter.Co1st, 68, 1933. Ohio & MissConsol., 78, 1898. 2d, consol., 78, 1911 Springfield Div78, 1905. 10hio Southern-1st, 68, 1921.	08 b.	105 b	10612 Jan.	1094 Fel
ic. & N. W.—Consol. 7s, 1915 old. 7s, 1902	139 40. 139 20. 132 a. 1314	13878 Apr. 130 Feb	142 Jan. 133 Jan.	Ohio & MissConsol., 7s, 1898. 1	.19 b.	118120. 1	1734 Mar.	11912 Jan
inking fund 6s, 1929	117 b.	117 ¹ ₂ Jan.	133 Jan. 120 Jan.	Springfield Div78, 1911	12 8.	119 a. 1	18 Jan.	119 Jan 11110 Feb
inking fund 5s, 1929	1034b. 109 110 b. 110	108 Jan.	110 ¹ 2 Mar. 110 ¹ 4 Mar.	Ohio Southern-1st, 6s, 19211	.09 1	1112 1	02 Feb.	11112 Ap
5-year debent. 5s, 1909	107 b. 1084	10738 Jan.	10812 Jan.	Onogon Immy Co. 1at Co. 1010	019.		au oun	4712 Jan 95 Apr
xten. & col. 5s, 1934	10812	130 Jan. 1084 Apr.	135 Jan. 110 ¹ ₂ Feb.	Oregon & Transcon.—6s, 1920 Oregon & Transcon.—6s, 19221 Oregon & Transcon.—6s, 19221	10 b. 1	10 b. 1	.08 Jan.	11012 Ma
St.PM.& OConsol. 6s. '30	22 ¹ 4b. 123	12018 Mar.	123 Apr.	Oregon & Transcon6s, 19221	0234 1	$103^{1}2$ 1 $103^{1}2$ 1	02 ¹ ₂ Feb.	106 Jan 10312 Apr
St.L.& Pitts.—1st. con. 5s. '32	100 ¹ / _{2b} .	124 2 Apr. 983 Jan.	127 ¹ ₂ Jan. 102 Feb.	Peo. Dec. & Evans1st, 6s, '20. Income, 6s, 1920. Evansv. Div1st, 6s, 1920 1 Income, 6s, 1920. Rich & All1st, 7s, 1920, tr. rec Richm. & DanCons., 6s, 1915 1 Debenture, 6s, 1927			.10 Mar.	114 Jan
C. C. & IndGen. 6s, 1934	11 a. 110 b.	107 Jan.	111 Mar.	Evansy. Div-1st, 68, 19201	09 b.	87	81 ¹ 2 Jan. 08 Mar.	87 Apr 112 Feb
. H. Val. & TolCon. 58, '31	80 79340.	9842 Feb 75 Mar.	10312 Mar. 8878 Jan.	Income, 68, 1920.	76	8612b.	7912 Jan.	86 Ma
en. gold, 6s, 1904	19 lab 190 b	70 Mar.	91 Jan.	Richm. & DanCons., 68, 1915 1	1312a. 1	13 1	66 Jan. 11 ¹ ₂ Mar.	77 Api 1134 Jan
st con. 4s, 1936	7912 7934	764 Feb.	120 ¹ ₂ Feb. 80 Jan.	Debenture, 6s, 1927	08 b.	······ 1	06 Feb.	114 Apr
1. de 1. di. w 180, 08, 1911.	7710 721	79 Mar.	82 Apr.	Richm. & DanCons., 6s, 1915 1 Debenture, 6s, 1927 Roch. & Pitts1st, 6s, 1921 I Consol., 6s, 1922 I Consol., 6s, 1922 I Rome W. & Ogd1st, 7s, 1891 Consol., extend., 5s, 1922 Ist Jo. & Gd. Isl1st, 6s, 1925 .1 2d, income, 5s, 1925 St. L. Alt. & T.H1st, 7s, 1894 2d, M., nec., 7s, 1894 2d, M., inc., 7s, 1894 Dividend bds, 6s, 1894 St. L. Ark. & Tex1st, 6s, 1936 1	17 b.		14 Feb. 08 Jan.	120 Mai 117 Apr
ssented. . So. Pk. & Pac.—1st, 78, '05 . Mac. & M. —Ld. gr. 3 ½8, 1911 Cen. V. & G. Ry.—Con., 58, '56 . Lex. & B. Sandy—68, 1902. e—1st. consol. gold, 78, 1920 1 ong Dock, 78, 1893	75 b. 72 a.	7334 Mar. 75 Jan.	78 Jan. 80 Jan.	Rome W. & Ogd1st, 7s, 1891.		11 b. 1	10 Jan.	111 Apr
Mac. & MLd. gr. 3 28, 1911	55 ¹ 4 54 b.	4912 Feb.	55 12 Feb.	St Jo. & Gd. Isl1st, 6s, 1925 . 1	0814 1	0734 1	0112 Apr. 0512 Mar.	104 ¹ 8 Mai 108 ¹ 2 Apr
Lex. & B. Sandy-6s, 1902.	104 a.	9814 Feb. 10312 Apr.	100 Apr. 108 Jan.	2d, income, 5s, 1925	7312 15 b 1	7312b.	70 Mar.	75 Apr
e-1st. consol. gold, 7s, 1920 1	36 a. 133 b.	132 ¹ ₂ Mar. 113 ¹ ₂ Jan.	136 Jan.	2d, M., pref., 7s, 1894	12122. 1	12 ¹ 2a. 1	14 Jan. 10 Feb.	115 Apr 1124 Mar
Con. 6s, 1935	17128. 117	115 Jan.	115 Mar. 120 Mar.	2d., M., Inc., 7s, 1894 1 Dividend bds, 6s, 1894	07 ¹ 2b.	40 9	07 Feb.	108 Jan
Y.L.E.&W-2d con. 6s, 1969 1 Funded coupon 5s 1969	$02 101_2 $	9334 Feb. 8812 Feb.	1024 Apr.	St. L. Ark. & Tex1st, 6s, 1936 1	01 1	02	35 Jan. 981g Feb.	38 Jan 102 Apr
Funded coupon, 5s, 1969 W. & Denv. C 1st, 6s, 1921	9434 944	884 Jan.	94 Apr. 95 12 Apr.	St. L. Ark. & Tex 18t, 68, 1936 1 2d, 68, 1936 St. L. & Ir. Mt 1st, 78, 1892 1 2d mort., 78, 1897 1 Gen. Ry. & land gr., 58, 1931 St. L. & San Fr 68, Cl. A, 1906 68, Class B, 1906	11 1	52 11 b. 1	4912 Feb.	5514 Jan.
Har.& San. Ant1st, 6s, '10 1 M., 7s, 1905		106 Feb. 10 ¹ 2 Jan.	109 ¹ 2 Mar. 111 Jan.	2d mort., 7s, 1897	14 b	······ 1	13 Jan.	11412 Mar
est. Division-1st. 5s. 1931		97 Mar.	100 ¹ 8 Jan.	St. L. & San Fr 6s., Cl. A.1906	94 2a.	95 16 b. 1	94 Apr.	99 Jan
2d, 6s, 1931. B. W. & St. P.—1st, 6s, 1911.	92 b.	92 ¹ 8 Jan.	924 Feb. 107 Apr.	6s, Class B, 1906	171.0.1	16 b. 1	1412 Jan.	
1 income 88, 1911	44-2 44	38 Jan	4612 Apr.	Gen'l mort., 68, 1931	13 1	10 0.1 13 10	1438 Jan.	117 ¹ 4 Apr 113 Apr
f Col.& San.Fe-1st,7s, 1909 1 old, 6s, 1923	02^{1}_{20} , 121_{4a} , 02^{1}_{2b} , 102^{1}_{2}	120 a Jan.	122 ¹ 4 Jan. 105 Mar.	St. L. & San FT 6s, Cl. A, 1906 6s, Class B, 1906. 6s, Class B, 1906. 1 Gen'l mort, 6s, 1931. So. Pac., Mo1st, 6s, 1888. 1 St. Paul M. & M1st, 7s, 1909. 2d, 6s, 1909.	02 b. 1	0212 10	0112 Jan.	10412 Jan.
	07 b. 108		110 Feb.	2d, 6s, 1909.	18 b	1 a. 1	10 ¹ 8 Jan. 18 Feb.	118 Apr 121 Mar
Tex.C.—1stM.L. 78, cou. off 1 t, West. D., 78, 1891, cou. off 1 t, Waco & N. 78, 1903, cou. off 1	14 b. 115 b. 1 09 109 b.	1234 Jan. 08 Mar.	115 ¹ ₂ Apr. 110 Jan.				18 Mar.	120 Jan
t, Waco & N. 7s, 1903, cou. off 1 , consol. M. L. 8s, 1912	15 b. 1144b. 1 95 b.	13 Feb.	115 Mar.	Shenandoah Val 1st, 7s, 1909	712b. 1	0018 9	96 Jan.	100 Mar 100 ¹ ₂ Apr
n. mort. 6s, 1921	95 b. 72 ¹ 2a. 70 b.	6614 Feb.	104 Apr. 7234 Apr.	So. Carolina-1st. 68, 1620	99 b.	484	37 Mar.	49 Apr
		.07 Feb. 98 Jan.	108 ¹ 4 Jan. 99 ¹ 4 Jan.	1 20 68 1931	30 a	8	30 Jan.	107 ¹ ₂ Jan. 80 Jan.
ld, 3 ¹ ₂₈ , 1951. Bl. & W1st, pref., 7s, 1900 1 t, 5-6s, 1909.	20 b. 120 1	1912 Jan.	1244 Feb.	Inc., 6s. 1931. So. Pac., Cal.—1st, 6s, 1905-121	25 a. 1 112b. 1	$\begin{array}{c} 20^{1}4b. \\ 12^{1}4b. \\ 1\end{array}$	19 Mar. 1018 Feb. 1	2812 Jan. 11212 Jan.
, 5-68, 1909.	50 80	9112 Jan. 7712 Jan.	97 Feb. 86 Jan.	So. Pac., Cal.—1st, 6s, 1905-1211 So. Pac., Ari.—1st, 6s, 1909-10		11	10 Feb.	112 Apr
stern Division-6s, 1921	9614 9512b.	91 Jan.	964 Apr.	So. Pac., N. M.—Ist, 6s, 1903-10 So. Pac., N. M.—Ist, 6s, 1911 Tex. & Pac.—Inc. & ld gr, 7s, '15 Pic. Cronde Dir. & 2020	3212 0	62'8 1	05% Jan. 1 584 Feb.	106 ¹ ₂ Mar 66 ¹ ₂ Feb.
& Gt. Nor1st, 6s, gold, '19 1	20 ¹ 28 1	30¼ Jan. 17 Jan.	347 ₈ Apr. 122 Mar.	Rio Grande Div6s, 1930 7		75	54 Feb.	76 Apr.
upon, 6s. 1909	96 95319	93 Jan.	98 Feb.	Tol. A.A. & N. M1st, 68, 1905.	214	9378 S	B9 Jan	6912 Jan. 94 Apr.
t. Centr.—Stamped 4s, 1911 xv. & O.—1st, 6s, gold, 1925	96 ¹ 4b. 97 b.	64 Jan. 95 ¹ 4 Jan.	72 Feb. 100 Jan.	Rio Grande Div68, 1930 Gen. mort. & term., 68, 1905. Tol. A.A. & N. M1st, 68, 1924. Tol. A.A. & Gr.Tr1st, 68, 1921. Tol. Por. & West-Ist, 78, 17, 10 Tol. & Ohio Cent1st, 58, 1935 Union Pacific - 1st, 68, 1899. Land grant, 78, 1887.0 Sinking fund, 88, 1893. Ist, 68, 1896.	18 h 1	071ch 10	03 Jan. 1	105 Mar
S. Coup., 2d 7s 1902	28 a. 126 b. 1	2512 Feb.	128 Jan.	Tol. & Ohio Cent1st, 5s, 1935	07 b. 5	98 b. g	95 Jan.	12 Feb. 993 Jan.
ShCon.coup., 1st, 7s, 1900 1 n. coup., 2d, 7s, 1903 1 ; Island-1st, 7s, 1898 1 ; consol., 5s, 1931 1 t Nosb 2000 1	2212b. 12212b. 1	21 Feb.	124 ³ 8 Apr. 124 Mar.	Land grant, 78, 1887-9	812 11 31ab	1712 11	4 Jan. 1	1934 Mar.
& NashConsol., 7s, 1898 1	14 ¹ 2a 1 18 b. 118 b.	13 Feb.	115 Feb.	Sinking fund, 8s, 1893 11	512b. 11	16 11	5 Mar. 1	102 ³ 8 Jan. 120 Feb.
O. & Mobile-1st, 6s, 1930. 10	0734b, 10934 1	05 Jan.	121 ¹ ₂ Feb. 109 ³ ₄ Apr.	Kan. Pacific-1st, 6s, 1895 11 1st, 6s, 1896	3 b. 11	1212b. 11	112 Feb. 1	1412 Mar.
d 6s 1930	153h OGLA	007 Y	96 Apr.	Danvor Div 6a 1900 11	E 1. 17	16120. 11	4 Jan. 1	15 Mar. 17 Apr
H. & N.—1st, 6s, 1919 1 neral, 6s, 1930	11 ¹ 4b 1	07 Jan.	116 ¹ 4 Mar. 112 Mar.	Oregon Sh. Line -1st. 6s '22 10	10 10	J8 D. 10	14 12 Mar. 1	09 Apr.
ust Bonds, 6s, 1922	$107\frac{1}{2}$ 108 1	0412 Jan.	108 Feb.	Virginia MidInc., 6s, 1927 9	634a.	97 a. 9	9634 Mar.	07 ¹ ₂ Jan. 99 Jan.
N. A. & Ch1st. 6s. 1910 10)9 ¹ ob. 1	09 Jan	103 Apr. 1101 ₂ Jan.	Denver Jiv.~08, 159911 1st consol, 6s, 191910 Oregon Sh. Line -1st, 6s, '2210 Virginia Mid.—Ine., 6s, 19279 Wab. St.L. & Pac Gen., 6s, '20 Chieago Divison—5s, 19109 Wabab.—Mortograg. 7s, 19009	7 b. 5	58 b. 4	9 Jan	60 Jan.
nsol., gold, 6s, 1916	94 95 101 b 1	93 Apr.	97 Mar.			39 b. 8	Al- Man	98 ¹ ₈ Apr. 90 Apr.
'0. Elevated1st. 6s. 1908 1	84h 1184h 1	17 Ton	106 Apr. 119 Jan.	Tol. & Wab.—Ist, ext., 7s, '90 11 1st, St. L. Div., 7s, 1889 11 2d, extended, 7s, 1893 10	4 b. 11	134h 10	014 Jan. 1	1414 Apr.
, 68, 1899 11	1 b. 111 b. 1	0970 Jan	11112 Mar.	2d, extended, 7s, 1893 10	3120. 10)21gb. 9	9 Jan. 1	12 Apr. 0334 Apr.
1. Central—1st, con., 7s. '02 1: 'ri Pac.—1st, cons., 6s,1920 11	812 119 1	143 Feb.	131 Apr. 119 Apr.	2d, Grentod, 7s, 1997	312a. 9	1 b. 8	4 Mar.	9512 Jan.
, 7s, 1906 c. of Mo.—1st, 6s, 1888 2d mort., 7s, 1891	102 lob.	22 Jan. 02 Feb	126 Apr. 105 Jan.	2d, 7s, 1893 10	312b. 10	03 b. 9	9 Jan. 1 9 Jan. 1	14 Apr. 0312 Apr.
	Mart Innanau	TON.	LUU dell.			Illoh 10	Q Man 1	1212 Feb.

bid, and "a" price asked; all other prices and the range are from actual sales. STATE BONDS.

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SECURITIES.	Bid.	Ask.	SECURITIES.	Bid.	Ask.	SECURITIES.	Bid.	Ask.
Class C, 4s,	$ \begin{array}{r} 1043 \\ 104 \\ 104 \\ 25 \\ 24 \\ 12 \\ 1084 \\ 100 \\ 91 \\ 91 \\ \end{array} $	1051_4 108 121_2 28 30 16	Funding	$112 \\ 115 \\ 115 \\ 118 \\ 35 \\ 12^{1}2 \\ 22 \\ 10 \\ 14^{7}_{8} \\ 98 $	······	New settlement-6s1913 5s1913 3s1913 Virginia-6s, old 6s, coasolidated honds	$74 \\ 1094 \\ 644 \\ 74 \\ 106 \\ 103 \\ 773 \\ 48 \\ 90 \\ 65$	

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF INACTIVE BAILROAD BONDS.

BUNDS-STOCK I	JIL CIL		a door
SECURITIES.	Bid.	Ask.	
Railroad Bonds.	1		Erie-1s
(Stock Exchange Prices.) Atch. Top. & Sun. Fe-4481920 Sinking fund, 68			2d, ext
Atch. Top. & San. Fe-4481920 Sinking fund, 68			3d, ext 4th, ex
Beech Creek - 1st gold, 48 1936	******	95	5th, 78 1st, con
DS. gold	110		Reorg.
Registered.			Reorg. B. N. Y N. Y. I Buff. &
Burl. Cedar Rapids & Nor- 1st 5s	108	10812	Buff. &
Censol. & col. tr, 58	10012		Evan. & Mt. Ve
Minn, & St. L1st 7s, gu 1927	*132		Evans. & Fl't & P.
Registered Minn. & St. L1st 78, gu 1927 Iowa C. & West 1st 78 1909 Ced. Rap. I. F. & N., 1st 68. 1920	*102		Grand R Registe
Ced. Rap. I. F. & N., 18t 68.1920 1st 58			Han. & S
Buff. N.Y & PhilCons. 681921 Trust certificates	40	45	Hous. E. III. Cent.
Trust certificates			Middle
Central lowa-			C. St. 1 1st, c
Eastern Division-1st 6s1912 Illinois Division-1st 6s1912		70	1st, c 2d, 6 Gold,
Chesapeake & Ohio-	*1061	1063	Reg Dub. & Ced. Fa
Chesapeake & Ohio- 6s, gold, series A	100 2	100.4	Ced. Fa
20 08			Indianap 1st. 7s.
Sinking fund, 6s	12114		1st, 7s, Lake Sho
2d78	*121		Buff. &
St. L. Jacks & Chic.—1st, 78, 1894 1st. guar. (564), 78,	*11612		Kal. & Det. M.
2d mortg. (360), 78			Lake S
Miss. R. Bridge-1st, s.f. 6s.1912	10519		Conse
Ohicago & Alton- Sinking fund, 6s	·13138	1313	Mahon' Long Isla
Conso idated, 78 1903 58, sinking fund	110		Long Isla N. Y. & N. Y. B
Sioking fund, 48	9734		Louisvill
Stoking fund, 4s 1919 Plain, 4s 1921 Chie, Burl, & NoDeb, 6s1896 1806 Chi, R. Isl, & Pac6s, coup1917 Registered Ext, & Col., 5s 1934 Regist red 1925			Cecilian Pensac
Chi. R. Isl. & Pac6s, coup1917	*133	194	St. Lou
Ext. & Col., 5s	10712	109	2d. 3s Nashv.
			S. & N.
Chicago Milwaukee & St. Paul-	1901-	101	Louisv. Pens. & Lou. N. C
2d, 7 3-10s, P. D	12942	124	Manhat.
1st, 78, \$ g., R. D	130 120		Mexican Ex cou
1st, I. & D., 78	12434	127	New as
1st, C. & M., 7s	129	13212	Mich. Cer
1st, S. W. Div., 681909 1st 5s La C & Day 1919	1171_{2} 1051_{2}		68
1st, H. & D., 78	125		Coupon Registe
Refore, & Des M. — 18:, 05:	120		Jack. L. Milwauk.
Chie, & Mo. Riv. Div., 5s 1926 Mineral Point Div. 5s 1910	105		Extens
C. & L. Sup. Div., 581921	$ \begin{array}{c} 105 \\ 10434 \end{array} $		Milw. La Ashlan
Inc. conv. sink. fund 5s1916	97		Minn. & I Iowa E
Dakota & Gt. South., 5s1916 Chicago & Northwestern—			2d mor
Extension bonds	9512		Southw Pacific Minn. &
Extension bonds	-116-2	118-2	Minn. &
Des M. & Minn 1st, 78 1907 Iowa Midland - 1st, 88 1900 Peninsula1st, conv., 78 1898 Chic. & Milwaukee-1st, 78 1898 Win. & St. P2d, 78 1907 Mil. & Mad1st, 68 1905 Ott. C. F. & St. P1st, 58 1910 Northern III1st, 5 1910 Chn. I. St. L. & Chicago- 1st. cold. 48 1928	$\frac{130}{1212}$		Minn. & Missouri
Chic. & Milwaukee-1st, 7s. 1898	123	125	Cons., 2 H. & Co Mobile &
Mil. & Mad1st, 6s	$132 \\ 115$		Mobile & Collate
Ott. C. F. & St. P1st, 5s. 1909 Northern III1st, 5	107		Sr. L. & Morgan's
Cin. I. St. L. & Chicago-	101		1st, 7s
Registered		·····	1st, 7s Nash. Ch N. Y. Cer N. J. Jun
Cl. Col. Cin. & Indianap.— 1st, 78, 8, fd		126	N.J. Jun
Consol. 7s	*12812		N. Y. P. d
Inf. 1. St. L. & Chicago			N. Y. & N 1st. 6s
Chic. St. Paul M. & O Chic. S. P. & Min1st, 6s. 1918 No. Wisconsin-1st, 6s 1930 Chic. & E. III1st, s. f., cur. 1907 Consol., 1st, 6s	*126	127	N. Y. Cer N. J. Juno Registe N. Y. P. d N. Y. & N Ist, 68 N.Y. Susc N.Y. N. Northera
Chic. & E. Ill1st, s. f., cur 1907	*117	11712	
Chic. & W. Ind1st, s. f., 6s. 1934	*116	$\frac{11514}{11712}$	Spok. & St. Pau
General mortgage, 6	*113		Regis
Col. & Green1st, 6s			Regis N. O. & N Norf. & V
Col. & Cin. Midland-1st, 681914	*******	100	New Ri Imp. &
Del. Lack. & WestConv. 78.1892 Mortgage, 78	******	116	Adjusti
Syra. Bing. & N. Y1st, 78.1906	*131		Ogd. & L Ohio & M
Morris & Essex-1st, 781914 2d, 78	143	$144 \\ 1103_{4}$	Genera Ohio Cen
Bonds, 78	12412		Min. Di
1st, con., guar., 7s 1915 Del & Hud Concil 1st 7	*135	138	Ohio Riv Oregon &
1st, ext., 7s	* 10958	$110 \\ 112$	Panama- Peoria &
Morris & Essex-lst, 7s. 1914 2d, 7s. 1891 Bonds, 7s. 1890 7s of 1871 1900 7s of 1871 1901 1st, con., guar., 7s. 1915 Del. & Hud. Canal-1st, 7s. 1891 1st, ext., 7s. 1891 Coupon, 7s. 1894 Registered, 7s. 1894 Ist, Pa. Div., coup., 7s. 1917 Registered Albauy & Susque1st. 7s. 1885	115		2d M. 4
1st, Pa. Div., coup., 7s1917	140		Pacific R Gold
Albaoy & Susque1st, 7s1917 Registered	1041 ₂		Gold Gold
Ist. cons., guar., 781906 Registered			Cal. &
1st, cons., guar., 6s 1906	119		West. P
Rang & Sar lat come 7. 1001			No. Rai
Det. Mack, & Mar. 1 lst 69 1001	*143		1st, 6
Det. Bay C. & Alp 1st, 6 1921 E. Tenn V. & Alp 1st, 6 1913		10334	1st, 6 1st, 6 Col. T Col. T
Divisional 58	*123	124	Col. T
Registered Det. Mack. & Mar. 18t, 68 1921 Det. Bay C. & Alp 18t, 65 1921 Det. Bay C. & Alp 18t, 65 1921 E. Tenn. Va. & Ga1st, 75 1900 Divisional 55			C. Br. Atch.
* No price Friday: these are late	******	*	Atch.

 SECURITIES.
 Bid.
 Ask.

 st, extended, 7s.
 1897
 117

 ttended, 5s.
 1919
 117

 tended, 42s
 1923
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 xtended, 5s.
 1920
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 1888
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 105

 valued, 5s.
 1920
 117

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 1188
 10412
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 valued, 5s.
 1920
 127
 117

 r.
 11tlen, 6s.
 108
 117

 L. E. & W. -Col. tr., 6s1922
 105
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 118

 ernon-1st, 6s.
 1926
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 119

 Rap. & Ind.-Gen. 5s. 1921
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 112
 112

 Rap. & Ind.-Gen. 5s.
 1921
 111
 120

 L. & N. O.-Ten.l., 7s
 1897
 118
 115

 L. & N. O.-Ten.l., 7s
 1897
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 116

 egistered
 1907
 106
 103
 103

 ter. New bonds, 7s
 1897
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 103

 gistered
 1907
 106< SECURITIES. Bid. Ask. $\begin{array}{c} \mathrm{nus} \ \mathrm{Div} - 1 \mathrm{st}, \ \mathrm{cs} & \dots \ 19 \mathrm{S1} \\ \mathrm{s} & \dots \ 19 \mathrm{st}, \ 10 \mathrm{st}$ 97 8712 623

SECURITIES Bid. Ask.
 Union Pacific - Continued - 1900
 92
 917

 105
 114, 68, Parenteeo - 1907
 107

 105
 114, 68, Parentee C. & O. 1907
 107

 106
 114, 68, Parentee C. & O. 1907
 107

 107
 Ref. S. & V. B. Rg. -184, 68, 1916
 105

 108
 Parentee C. & O. 1907
 107

 112
 Consol, 68, ex coupon
 101
 102

 104
 Parentee Parentee
 101
 102

 104
 Parentee Parentee
 101
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 105
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 Parentee
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 R. C. & Struttee
 102
 <td

* No price Friday; these are latest quotations made this week.

E

THE CHRONICLE.

4			adelphia and Balt			Bank Stock List.
SECURITIES.	Bid.	Ask.	SECURITIES.	Bid.	Ask	
BOSTON.	1.0	1211	Balt. & O.E. Side-Certs. Belvid'e Del1st.6s,1902	107	10714	
ch. & Topeka-1st, 78.			Clance m An 1007		103 113	America
Land grant, 78 Plain, 58 Mortgage, 58 Mortgage, 4 ¹ 28	2 00.	96 97 10	Cons. in. 45., 1521 Beirs dap—1st, 75, 1893. Ist, 68, 1905 Suff, N. Y. & Phil.—1st, 68 Cons. 68, 1921 Ist, Tr. 68, 1922 Cam. & Amboy—68, c., '89 Mort. 68, 1892		:03	Am. Exch. 142
Mortgage, 4 ¹ 28	8	1094	Con., 68, 1913. Buff. N.Y.& Phil1st,68			Ohase
Trust, 6s. r.&Mo.inNebEx't,6s is non-exempt	100-8	·····	Cons. 68, 1921 1st, Tr. 68, 1922			Chemical [2500] [Irving 140 Park
Land grant, 78	93	11614	Cam. & Amboy-68, c.,'89 Mort., 68, 1889	104 107	107 3	City
lifornia So68	11114	90	Mort., 6s, 1889 Cam. & Atl1st,7s,g.,'93 2d, 6s, 1904	1103	100 C	John Herce 170 170 180 Harket 170 172 St Nicholas 120 128
Income 6s. uc. K. C. & West'n-58.	100	7012	20, 68, 1904 Cons., 6 p. c Catawissa—1st, 78, con. c. New 78, reg. & coup Col. & C. M.—1st, 68, 1914 Connect'g 68, cp., 1900-04 Del. & Bound Br.—1st, 78 Deluth Short J. Let Ke			Jorn Exch 185 // // // // // // // // // // // /// ////
Incomes	8734	88	New 78, reg. & coup	118	120 9912	
rem. Elk H. & Mo. V68.	ł	122	Connect'g 68, cp., 1900-04	\$118 1801		First 1500 Metropolit h 52 55 Cutra.
City Lawr. & So68	112		Duluth Short L., 1st, 58.			Fulton 145 148 Vassau 142 [rradesmen's 104 106 Fulton 152
rem. Elk H.&Mo.V6s. C Fort Scott & G7s Otty Lawr. & So6s. Otty St. Jo. & C. B7s Otty Sp'd & Mem6s O. Ohnt. & Springf5s Utle R. & Ft. S7s ar. H. & Ont1908, 6s.	2112	1071	Del. & Bound Br1st, 7s. Duluth Shott L., 1st, 5s. East Penn1st, 7s. 1888 Easton&Amb'y-5s, 1920 El. & Wmsp't-1st, 6s, 1610 5s. perpetual Harrisb'g-1st, 6s, 1883. H. & B.T1st, 7s. g., 1890 Cons. 5s. 1895.	122		Insurance Stock List.
C. Clint. & Springf58	114	104 14 114 12	El.&Wmsp't-1st,6s, 1910 5s. perpetual	122	11012	[Quotations by E. S. Bailey, 5'2 Pine St.]
ar. H. & Ont1908, 68,	106		Harrisb'g-1st, 68, 1883	1075	110	COMPAN'S. Bid. Ask. COMPAN'S. Bid. Ask. COMPAN'S. Bid. As
1925, 68. exican Central—48 Scrip	62 ⁷ 8	63	H. & B. T1st., 7s, g., 1550 Cons. 5s, 1865. Ithaca& Ath1st, gid., 7s Leh. V1st, 6s, C. & R., '98 2d, 7s, reg., 1910. Cons. 6s, C. & R., 1923. N. O. Pac1st, 6s, 1920. No. Penn2d, 7s, 0; '96. Gen., 7s, 1903 Dahantura 6s, reg.		10112	American 165 175 Greenwich 230 245 National 100 100 Amer. Exch. 95 102 Guardian 75 81 N. Y. Equit. 165 188 Bowery 155 165 Hamilton 125 135 N. Y. Fire 95 100 Broadway 190 240 Hanover 140 150 Niagara 165 17 Brooklyn 180 190 Home 140 150 North River 100 100
78	01	22	Leh. V1st,68, C.&R.,'98	1404	124 12	American 155 175 Green Wich 250 2435 Instandan 155 185 Amer. Exch. 95 102 Gnardian 75 81 N. Y. Equili. 185 188 Bowery 155 165 Hamilton 25 135 N. Y. Fire 95 10 Brookyn 180 190 Honover 140 150 Niagara 165 17 Brooklyn 180 190 Honward
Income		92 2	Cons. 6s, C.& R., 1923	136		Broadway 190 200 Hanover 140 150 Niagara 165 17 Brooklyn 180 190 Home 140 150 North River 100 11
Debenture, 10s Mex.& So.Pac7s Y.& N. England-7s	\$125 5	127	N. O. Pac1st, 68, 1920. No. Penn2d, 78, cp. '96.		12434	Broadway 190 240 Hanover 140 150 Niagara 165 17. Brooklyn 180 190 Home 140 150 North River 100 11 Citizens' 120 130 Howard
		109	Gen., 7s, 1903 Debenture 6s, reg		132	Citizens'120 130 Howard 80 85 Pacific 140 140 City 128 135 Jefferson125 135 Park
2ds, 6s,	107 5	108	Debenture 6s, reg Norfolk & WestGen.,6s N. R. Div., 1st. 6s, 1932	1124	105 2	Continental. 220 230 Long Island 100 110 Phenix 123 12 Eagle
Consolidated 08	AVA		N. Y. Phil.& Nor1st, 68	105	105 12	Continental. 220 250 100 100 Rutgers 140 14 Empire City 100 110 Manuf c.& B 125 135 Standard
Incomes neblo & Ark. Val7s utland-1st 6s	108	125	Oil Creek-1st, 6s, coup	1334		Farragut 127 133 Merchantel. 65 72 Stuyvesant 118 12 Farragut 127 133 Merchantel. 65 72 Stuyvesant 118 12
58	1.07	95	Norfolk & WestGen.,68 N. R. Div., 1st, 68, 1932 N. Y. Phil. & Nor1st, 68 Inc., 68, 1933 Oil Creek-1st, 68, coup PennsylvGen., 68, reg. Gen., 68, reg., 1910 Cons., 68, reg., 1905	125	134	
Incomes		1064	Cons., 68, reg., 1905 Cons., 68, coup., 1905	125		Germania 150 160 Nassau 140 150 Williamsb'g. 275 28 Globe 120 127
onora-78 Jisconsin Cent1st ser.	961	97 -2	Gen., 68, cp., 1910 Cons., 68, reg., 1905 Cons., 68, reg., 1905 Cons., 68, reg., 1905 Aug., Trust Loan Pa, & N. Y. C. 78, 1896 7, 1906 Perkiomen-1st, 68, cp. '87 Phil. & Eric-1st, 78, op. '88 Cons., 68, 1920 Cons., 58, 1920			Gas and City Railroad Stocks and Bonds.
2d series STOCKS i		67	Pa. & N. Y. C78, 1896. 7 1906		1100	Gas Quotations by GEO. H. PRENTISS & CO., Brokers, 49 Wall Street
tchison & Topeka	*1065	B 10634	Perkiomen-1st, 6s, cp.'87	94 105	105 12	GAS COMPANIES. Bid. Ask. GAS COMPANIES. Bid. A
tchison & Topeka oston & Albany oston & Lowell	230	. 168	Cons., 68, 1920		1104	Brooklyn (das Light 105 107 P sople's (Bklyn.)
oston & Maine loston & Providence loston Con. & M pref loston Revere B. & Lynr	215		Cons., 5s, 1920 Phila. Newt. & N.Y1si Phila. Newt. & N.Y1si	122		Brooklyn Gas-Light 105 107 Poole's (Bklyn.) 55 67 Ottizens' Gas-Light 55 57 Williamsburg. 127 12 Bonds, 5s. 100 104 Bonds, 6s. 110 110 Jensolidated Gas 54 84 % Metropolitan (Bklyn.) 83 8 Jersey City & Hoboken. 160 132 Filton Municipal 136 13 Metropolitan-Bonds. 115 122 Filton Municipal 136 13 Metropolitan (N V) 100 103 Bt nd', 6s. 105 10
oston Con. & M pref	145	6358	2d, 7s, coup.& reg., 1893	3 125	1124	Oonsolidated Gas 84 84 Metropolitan (Bklyn.) 83 8 Jarsey City & Hoboken 160 Municipal-Bonds, 78 105 11
ailfornia Southern	313	6 32	Cons., 78, reg., 1911 Cons., 78, coup., 1911	126	126	Metropolitan-Bonds 115 122 Falton Municipal 136 13 Matnal (N. Y.)
Preferred. meshire, preterred mic. & East'n Illinois		. 60	Cons., 68, g., I.R.C.191 Imp., 68, g., coup., 1897	110	106	Matal (N. Y.) 100 103 Band , 68 105 110
hic. & East'n Illinois	1104	89	Gen., 68, g., coup., 1908 Gen. 78, coup., 1908	8 8 103	103 8	Matropolitan-Bonds 115 122 Fulton Municipal 136 13 Matropolitan-Bonds 100 103 Bandrá 106 103 Bondrá, 6s 100 103 Bandrá 106 103 Nassau (Briyn.) 103 105 Bonds, 6s 110 11 Sorip 100 103 105 Bonds, 6s 110 11
hie. Burl. & North'n hie. & West Michigan. hin. Sandusky & Cleve	28	57	Income, 78, coup., 1896	631	4 64	[City RR. Quotations by H. L. GBANT, Broker, 145 Broadway.]
		74	Cons. 5s, 1st ser., c., 192	3 58	- 72 537g	Bl'oker St. & Fult. FStk 28 30 D. D. E. B. & B scrip, 68 105 10
Preferred. Jol. Springf. & Cin oncord	\$ 23		Cons., 5s, 1920. Phila. Newt. & N.Y1s: Phil. & R1st. 6s, 1910. 2d, 7s, coup. & reg., 1891 Cons., 7s, reg., 1911. Cons., 7s, reg., 1911. Cons., 6s, g., 1.R.C.1911. Imp., 6s, g., coup., 1990. Gen., 7s, coup., 1897. Gen., 6s, g., coup., 1897. Cons. 5s, 1st. ser., C.1923. Cons. 5s, 1st. ser., C.1923. Debenture coup., 1893. Conv., 7s, R. C., 1893. Deferred incomes, cp Phil. Wil. & Balt4s, it. C. Phits. Cit. & 7s.	3 50	. 52	B'coker St. & Fult. 28 30 D. D. E. B. & B Strip, 5100 100 1st mort., 78, 1900 112 116 Hi at M Stock 190 20 1st mort., 58, 1904 101 116 Hi at M Stock 190 20 1st mort., 58, 1904 103 106 424 & Gr'nd %t. F'ry-Stz 220 107 111 2d mort., 58, 1914 103 106 424 & Gr'nd %t. F'ry-Stz 220 23 B'way Surface buts.guar. 100 424 St. Manh. & St. N. Ave 34 34
oncord		. 197	Deferred incomes, cp.	14	15 2	af dway & / a 2
onnectiont River onn. & Passumpsio oct. Lansing & No., pref fastern Preferred	1	. 112	Deferred incomes, cp Phil. Wil. & Balt 4s.tr.c Pitts. Cin. & St.L 7s Pitts. Cin. & St.L 7s Pitts. Titus. & B 7s.op Shamokin V. & Potts 7 Sunbury & Erie - 1st, 7s Sunb. & Lewist'n 78 Sunb. & Lewist'n 78 Sunb. & Lewist'n 78 Sunb. & Corn 1st, 78	122	2	B'way Snrface bds.gnar 100 42d St. Manh. & St. N.Ave 34 3 Bonds guar., 5s, 1905 100 1st mort., 6s, 1910 109 11
Castern	138	138	Pitts. Titus. & B78, cp Shamokin V. & Potts7	8		Bonds guar., 5s. 1905 100 1st mort., 6s, 1910 101 Brooklyn Citv—Stock 170 175 2d mort., income, 6s 50 6 1st mort., 5s, 1902 106 110 106 100 50 6 1st mort., 5s, 1902 106 110 1st mort., income, 6s 50 6 1st mort., 7s, 1894 106 110 1st mort., 7s, 1894 110 110
Mitchburg Mint & Pere Marquette	112	4	Sunbury & Erie-1st, 78 Sunb. Haz. & W1st, 5	8 2106		Sklyn. Crosstown-Stock. 165 175 1st mort., 78, 1894 110 11
Preferred.	82	99 2 82 4	2d, 6s, 1938	ā	. 99	180 mort., 78, 1800
Preferred. owa Falls & Sioux City fan. C. Clin. & Springf'	i 39 80	82	Syr.Gen.& Corn1st, 78	5 113	1014	Cantral Crossicown - Stk. 100
an. City Ft. S. & Gulf . Preferred.		75 42	Consol., 6s, 1905	100	1014	Consol., 78, 1902 116 120 1 st mor., 78, 1890 110 1 Consol., 78, 1902 116 120 7 br day Steep 205 2
tan. C. Springf. & Mem Little Rock & Ft. Smith	45	152	United N. JCons.6s,'9	4		Ohrist'ph'r&10th St-Stk. 122 125 Third Av State 105 11 Bonde, 78, 1898 110 112 ¹ / ₂ sonde, 78, 1890 105 17 Conde, 78, 1898 110 112 ¹ / ₂ sonde, 78, 1890 105 17
Maine Central	211	40	Cons. 68, gold, 1908	102	1	Stooklyn City-stock 170 175 24 mort, income, 68
Maine Central Manchester & Lawrenco Marq. Hought'n & Ontor Preferred. Mexican Central N. Y. & New England. Preferred. Sorthern.		1678	Warren & F1st, 78, '9	6 103	105	Unlisted SecuritiesQuotations from both Exchanges:
Mexican Central.	\$ 63	8	West Chester-Cons. 78. W.Jersey-1st, 6s, cp.,'9	6	116	The second secon
Preferred	*123	- 140	1st, 7s, 1899 Cons. 6s, 1909		125 1	BECONTIES.
Northern Norwich & Worcester Ogdensb. & L. Champlai	2182	19	W.Jersey&Atl1st,68,0). 105 p.		Amer. Tel. & Cable
old Colony	184	lg	68, P. B., 1896	- 111		At.& Pac1st M, C. D.n. wo 101 104 Prei 404
Ports. Gt. Falls & Con'y	- 3	125	CANAL BONDS.	6 92	924	Brooklyn Elev'd-stock. 56 1st mort
Putland			Lehigh Nav4 48, 1914		- 103	1 ht mort
Preferred. Summit Branch. Wisconsin Central	28		Cons., 78, reg., 1911	131	133	California Pacific
Preferred. Worcester Nash'a& Rock	47		2d, 6s, 1938 Sunb. & Lewist'n 7s.C. '9 Syr.Gen. & Corn1st, 7s Consol., 6s, 1905 Consol., 6s, 1905 United N. JCons.6s, '9 Cons. 6s, gold, 1901 Cons. 6s, gold, 1903 Gen., 4s, cold, 1923 Warren & F1st, 7s, '9 West Chester-Cons. 7s. W. Jersey-1st, 6s, 69, '9 1st, 7s, 1899 Cons. 6s, 1909 West Chester Penn6s, coul 6s, reg., 1923 CANAL BONDS Cons. 6s, 1909 Wort. RE, reg., 1911 Pennsylv6s, cp., 1911 Schuylk, Nav1st, 6s, 1897 Cos., reg., 1907 Schuylk, Nav1st, 6s, 1897 Cos., reg., 1907 Schuylk, Nav1st, 6s, 1897 Cos., reg., 1907 Schuylk, Nav1st, 6s, 1897 Schuylk, Schuylk, Schuy	g 75 43	80	a 1 at mort
PHILADELPHIA.			2d, 68, reg., 1907 BALTIMORE.	- 43	3.8	Chic. Santa Fe Cal 58. 104 105 ¹ ₂ 1st mort 98 1 Cincinnati & Springfield, 2 6 Peor Dec. & Evans2d M 56 Cont. Cons. Imp. 06. Tr. stk, i itts, & West. R.R
PHILADELPHIA. RAILROAD STOCKS. Buff, N.Y. & Phil.,ass.po	1. 10		 BAILR'D STOCKS, Pra Atlanta & Charlotte Baltimore & Ohio10 1st pref. 	90	91	Des Moines & Ft Dodge 18 184 1st mortgage 90
Preferred	19		Baltimore & Ohio10	0 165	1 1674	
Droforrod			2d pref.	120	1	Flor. R'way & Nav. Co 2 4 S. Faul E.& Gr. 11., 1808 100 2
2d preferred Belaware & Bound Broo		- 47	IControl Ohio-Com	50	. 50	Pret 4 5 2 Tol. A.A.& Mt Pleas180
Delaware & Bound Broo	k 140 43	78 443	· Pref	50 12		110 Tol. St. L.& Kan. Cit-18t.
East Pennsylvania Elmira & Williamsport Preferred	43		Atlanta & Charl1st	123	125	2ds
Preferred. Huntingd'n & Broad To		4 177	8 Inc	. 102	3 103	1 1 23 24 Pref. 7 2d pref. 11 12 1st mort. 95 1 15 12 1st mort. 95
Lehigh Valley	- 55	34 56	Cen. Ohio68, 1st, M.&	S. 105	125 1031 103 103 14 103 14 103 14 103 114 115 104 751	2d pref 57 5
Minehill & Sch. Haven.	56	12	2d. Cin. Wash. & Balt1st	8. 109	115	Lake Erie & West., pref 58 5814 West N. CarCon. M 9712
Huntingd'n & Broad Tt Preferred Lehigh Valley Little Schuylkill Minchill & Sch. Haven. Nesquehoning Valley Northern Central North Pennsylvania Pennsylvania		85	2ds	- 40	751	Boston BanksFollowing are the totals of the Boston ba
North Pennsylvania	- 70	58 598	al 1st Inc., 5s, 1931	21	25	
Philadelphia & Erie		115	Columbia& Greenv18 2ds. No. Central-4 ¹ 28, J. &			. 1887. Loans. Specie, D. I natis. Deponts.
Phila. Newtown & N.Y	- 22	38 221	INT Control Alon I dr	115	12	\$ 000 9 992 000 9 478 400 102 824 300 10 847.500 79.34
Phila. Newtown & N.Y Phila. & Reading Phila. Wilm. & Balt United N. J. Companies	- 64	1 215	6s. gold. 1900. J. & J	120		$\begin{array}{c} \mathbf{Mar} 26 \\ \mathbf{Mar} 26 \\ \mathbf{Apl}. \\ \mathbf{Apl}. \\ 9 \\ 18, 367, 600 \\ 9, 94, 200 \\ 9, 544, 200 \\ 9, 544, 200 \\ 9, 544, 200 \\ 9, 557, 79, 500 \\ 10, 435, 500 \\ 10, 435, 500 \\ 10, 435, 500 \\ 11, 285, 000 \\ 9, 933, 100 \\ 877, 95 \\ 10, $
United N. J. Companies West Jersey West Jersey & Atlantic	60)	58, Series B. Dittab & Con'ells -78.14	10	134 122	·· 9 138,367,600 9,544,200 2,255,100107,282,500 9,555,100 8755
West Jersey & Atlantic			Union RR1st, gua.Jd	£J 11	3	
CANAL STOCKS	3 50	78 51		10	110	
CANAL STOCKS. Lehigh Navigation				12		
Lehigh Navigation Schuylkill Nav., pref RAILROAD BONDS		1000	W.Md68,3d,guar.,J.d	¢J	124	
CANAL STOCKS. Lehigh Navigation Schuylkill Nav., pref RAILROAD BONDS Allegh, Val7 3-10s, ' 7s, E. ext., 1910 inc. 7s, end., coup., '		1201	W.Md6s,3d,guar.,J.d Wilm. C. & Aug6s	¢J 11	124 8 121 2 	Mar. 19 $86,819,000$ 22,518,700 83,785,900 84,80,740 58,54

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1HE CHRONICLE.

ROADS.

New York City Banks.—The following statement shows the condition of the Associated Banks of New York City for the mask ending April 9, 1887:

	pril 9, 188	7:		v York Cit		ROADS.	Week or M		1886.	1887.	1886.
		At	erage Amoun		1	Col. & Cin. Mid	1st wk Ap	r 5,00	9 3,287	\$ 81,224	
Banks.	Loans and Discounts.	Specie.	- Legal Tenders.	Net Deposit other than U.S.	Circula-	Col. Hock.V.&T Col. & Rome Danb'y & Norwl		. 225,29	5 7,018	3 16,111	12,44
	4	\$		\$	\$	Danb'y & Norwa Denv. & Rio Gr	1st wk Ap	r 17,500	5 111.844	1,808,710	1,441,67
New York Manhattan Co	11,270 000 9,556,000	2.510.00	0 560.00 276.00	0 9.825.00	0	Des. Mo. & Ft.D.	March	r 84,80	$ \begin{array}{c} 0 \\ 2 \\ 5,362 \end{array} $	3 227,076	3 211,45
Mer hants'	7,201.300	2,117,00 1,347,00 1,549,10	$\begin{array}{c} 00 & 276, 00 \\ 00 & 537, 10 \\ 00 & 435, 0 \end{array}$	01 7.54910	45,000	Det.BayC.& Alp D-t.Lans'g& No	March	39,000	0 14,809	89,479	35,96
America Phenix	11.439.50)	1,876 60	$ \begin{array}{c} 0 & 391.00 \\ 0 & 41.00 \end{array} $	01 2.817.000	286,000	Dat Maa & Mara	1 1st wk Ap	r 4,563 r 84,443	5 3.071		
City	9.259 ≻00 2.793 000	2,921,00 414,50	$\begin{array}{c c} 0 & 188.00 \\ 0 & 204.00 \end{array}$	$\begin{array}{c} 0 & 9,703.60 \\ 0 & 2,412.70 \end{array}$	90,000		4th wkMa	r 6,034 r 20,688	1 3,134	56,059	
Fulton Inemical Merchants' Exch. Gallatin Natio al.	$1,360,800 \\ 20,105,300 \\ 3,182,200$	414,50 480,60 8,744,70	$\begin{array}{c} 0 & 115\ 00 \\ 0 & 342,40 \end{array}$	0 23, 444, 100)	Flint & P. Marq.	. 1st wk Ap	r 47,986	3 43,040	626,327	554,66
deronauts' Exch.	5.668.600	$71390 \\ 665,80$	$0 - 209,90 \\ 357,90$	0 3.555,00 0 4.296,90	102,000	Fla.R. & Nav. Co F5.W.& Den.City Georgia Pacific.	1 lst wk Ap	r 23,800 r 14,970	7,598	148,478	81.81
Mechanics' & Tra.	$1.947.400 \\1.773.000 \\1.312.500$	419,40 104.00	0 259.00	0 2, 01.00		Georgia Pacific Gr. Rap. & Ind	1st wk Ap	r 87.526	32,654	548.79	451.81
Greenwich. Leather Manuf'rs. Seventh Ward	1,312.500 3.434.900	139.60 375,5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		536, 00	Gr. Rap. & Ind Grand Trunk . Gn.Bay W.& St.P	Wk Apr. 2 February	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	305,366	4,077,688 60,933	3,686,08
state of N. I		\$75,5 \$50,30 531,70	$\begin{array}{c cccc} 0 & 74,40 \\ 0 & 157,40 \\ 0 & 893,00 \end{array}$	0 3.611.00)	Gulf Col. & S. Fe. Hous.&Tex.Cent	. Maren	. 189,658	146,909		436,92
Americ'n Exch'ge.	17.760.400	2,813.00 2,578.00	0 = 739.70	0 11,63390	1,006,000	[[]] Cent ([]] & So)	March	929.011	820,809	2,685,470	2,461.31
Broad way	5.504,700	923,30 1,410,00	0 473 90	$\begin{array}{c} 0 & 5,051.500 \\ 0 & 7,414.000 \\ 0 & 2,683.50 \end{array}$	45,000 739,800	Cedar F.&Min. Dub.&Sioux C. Ia. Falls & S.C.	March	78,550	83,206		$37.53 \\ 202.30$
Pacific	2,474 50 1 8,144,800 4,699,700	504.40 2.039.40 1,020.0	0 393,10	0 8,923,200 5 0 2 0	193,700	Tot. Iowa lines	M tron.	141.916	157,774	145,276 367,069	373,03
Thatham	1.843.900 3.155,600	276 40	0 = 80.70	2.249.100		Total all lines. Ind. Bloom.& W. Ind. Dec. & Spr	March	1,070,957	$978,584 \\ 44,099$	3,052,538 674,000	2,834,34 622.99
		477,80 3,351,60 652,30 682,80	$\begin{array}{c}0&253\ 200\\0&394.800\\0&178,100\end{array}$		45,000 40,700	Ind. Dec. & Spr Jack. T. & K. W.	M reh	39,667	28,964 23,885	$109,217 \\ 117,576$	96,03 42,27
rving htizens' Vassau	2.851.000 2.821.500 2.917.30	682,80 247,60	0 141.100	3,026,300	45,000	K.C.Ft.S.&Gulf.	3d wk Mar	49,653	54,545	582.814	$504.13 \\ 288.29$
farket	3.197.600 2,136,600	566,70 210.00	0 143.100	2,683,100	426,100	Kan. C. Sp. & M. Kan. C. Cl. & Sp.	31 wk Mar	4,247	4,677	427,778 52,745	40.11
hoe & Leather orn Exchange	3,315,000 7,461,400	875.00 1,224.10	0 260,000	3,751 000	447,500	Lake E. & West.	1th wkMar	$[\begin{array}{c} 26,119 \\ 54,649 \\ \end{array}]$	26,862	73,533 365.321	65,97 307,99
ontinental	4.787.100 2,325 000	1.045 80	01 408.900	5,529,500	45,000	Lehigh& Hudson L Rk.& Ft.Smith	February .	19,915 53.120	18,367 47,711	$ \begin{array}{r} 60,506 \\ 120,556 \end{array} $	50,46 91,63
mporters' & Trad. ark.	21 052,900 20, 07 200	215, 0 4.914,70 4.741,40	0 903,200 0 857,300	$\begin{array}{c} 7,197,000\\ 5,529,500\\ 2,253,100\\ 22,787,400\\ 23,656,100\\ 2.133,000\\ -2,$	979.700 45,000	Long Island Louis.&Mo.Riv.	1st wk Apr January	40,982	58,106 35,740	571,179 40,982	543,08 35.74
orth River	1.946 000	198.00 248.10	130.00			Louis. Ev. & St. L. Louisv. & Nashv.	1st wk Apr	287.125	13,513 194,590	239,199 3,999,116	200,62 3,399,49
ourth National	19.081.000	3,624.00 1,177.00	$\begin{array}{c}0 \\ 88,700 \\ 1,247,000 \\ -390,000 \end{array}$	9137.00	360.000 45,000	Lou.N.Al.&Chic. Louisv.N.O. & T.	1st wk Apr	34,570	28.190	509.908	390,43 426,99
entral National econd Natio al inth National	9,090,000 3,419,000 5.274.300	1,177.00 734.00 1,040 50	0 365,200		44,000 45,000	Manhattan El	March	152,879 687,744	604,689	550,172 1,937,811 99,441	1,733,23 77,60
hird National	22.172,400 5,206 90" 1,474.800	5.242 10 1,077.90	$ \begin{array}{c} 317.800 \\ 347.400 \end{array} $	21.77:000 53+7900		Mar. Hough.& O. Memphis & Chas.	1st wk Apr	31.085	9,943 18,548	440,654	355,11
. Y. Nat. Exch	2.528.800	241.400 499.900	0 121,800	2.431 500	201,60) 233,300	*Mexican Cent'l. *Mex.N. (N. Div)	1st wk Apr February .	82,211 38,610	$68,990 \\ 41,643$	1,283,419 84,491	1,007,53 86,45
. Y. County erman-Americ'n.	2,217,400 2,645,100	412 700 350,800	$\begin{array}{c} 0 \\ 0 \\ 112,900 \end{array}$	2.314.00	180,000	do $(So.Div)$	March	101,970	93.410 122,777	271,739 273,047	$235.07 \\ 245.01$
hase National ifth Avenue	5,212,900 3,735,500	350,800 1,381, 00 956,100	$\begin{array}{c} 0 \\ 0 \\ 84 500 \end{array}$	3,973 300	45,000	do all lines Michig'n & Ohio. Mil.L.Sh. & West.	4th wk Feb	4.362	4,965 33,420	30,603 591,343	31,78 380,16
erman Exch'nge. ermania nited States	2,610,700 2,398.200	210.000	360,000	2.560300				18,076	12,944	231,309	156,20 194,38
nited States	2,398,200 5,267,500 2,622,800 1,734,700 1,602,900	1,325,400 711,100 494.600	$\begin{array}{c} 0 \\ 0 \\ 144.400 \end{array}$	5 598 600	45.000	Minneap. & St. L. Minn. & No. West. Miss. & Tenn Mobile & Ohio	1st wk Apr	103,366 22,40-	5,619	$221,211 \\ 238,358$	72,54
arfield. ifth National	1.002,200	314,900	148.100	1,749.300	45,000	Mobile & Ohio.	March	37,037 189,465	$ \begin{array}{r} 40,311 \\ 166,152 \end{array} $	$\begin{array}{r} 124.447 \\ 625,979 \\ 737,288 \end{array}$	$109,73 \\ 517.55$
'k of the Metrop. Vest Side	3,786,600 1,845,200 2,319,300 1,957,700	1,213,000 241.20	29',400	4,817.200		N.Y.Cen.&H.R.	March	$189,465 \\ 245,733 \\ 2,919,810$	187,350 2,759,266	737,288	557.52 7,342.20
eaboard ixth National	1,957,700	459,900 380,000	100,500	2.34,00 2.112,500	43,900 175,000	CN.Y. L. E. & W	Wk. Apl. 9	11,107	9,039 1,247,475	142,010 2,816,320	128,23 2,501,58
Total	870.917,500	79,408.800	18.989.500	377.130.900	8.309 200	N.Y.Poun.& O.	February .	445,918	447,075	955,782 610,851	855,15
The following	are totals	for seve	eral weeks	s past:		N.Y. Sus. & W N.Y. Sus. & W N.Yfolk & West N'theastrn(3.C.) Northern Cent'l. Northern Pacific	1st wk Apr	$ \begin{array}{c} 26.162 \\ 98,341 \end{array} $	$21,912 \\ 74.382$	307,595 182,937	276,60 156,03
1887. Loans.	Specie. L	. Tenders.	Deposits.	Oirculation .	Ago. Clear'as	N rfolk & West	st wk Apr	80,104	53,222	955,442	740,84
ar2 - 385 403 000	\$	\$				Northern Cent'l. Northern Pacific	February .	58,405 488,940		112,6 7 1,003,937	118,297 831,084
Lar23 345,403,000 pl. 2 365,659,700 9 370,917,500	77.996,100 19	9,487,400	572.414.700	7,847,800 8	041,735 395 385,299.545	Obio & Miss	1st wk Apr	75,665	59,069	2,345,367 1,060,445	2,162,200 913,437
			ARNING		59,268,800	Onio Southern Oregon Imp. Co. Oreg. R.& N. Co. Pennsylvania.	February .	51,456 232,590 449300	38,946 186,384 4 $20,858$	150,860 495,941 964,399 7,840,559 226,181 517,559	913,433 127,713 379,406 961,260 6,971,011 183,115 451,856 2,559,567 1,641,136 59,023 1,017,554 313,431
	Latest Eur	mings Re	eported.	Jan. 1 to Le	test Date.	Pennsylvania Peoria Dec.&Ev	February . st wk Apr	3,988,788		7,840,559	6,971,011
ROADS.	Week or Mo	1887.	1886.	1887.	1886.	Phorta Dec. & Ex Phila. & Erie !Phila. & Read's Coal & Iron Co P'rt Royal & Aug Rienn'd & Danv. Va. Midl'd Div Char. Col. & Au. Col. & Gr. Div. Weat. No. C. Div. Wash. O. & W St. Jo. & Gd. Isl. St. L. Alton & T. H. Branches	February	257,500	233,026	220,181 517,552 $3,08^{1},077$ 2,155,771 67,006 1,062,090 335,439 222,006 177,456 141,086	451,856
					1000.	Coal & Iron Co	February .	1,518,256	726,776	2,155,771	2,559,567
teh. T. & S. F M tlanta & Char F	farch 1,	735,621	1,309,352	\$ 4,271,883	\$ 3,228,962	Rienm'd & Danv.	February . March	*9,711 370,000	34,968 392,514	67,006 1,062,090	59,023 1,017,554
tlautic & Pac. M	larch	${}^{113,739}_{229,728}_{17,807}$	127,4 27	$228,316 \\ 545,764$	210,966 344,933	Va. Midl'd Div Char.Col.&Au.	March	$ \begin{array}{c} 114,000 \\ 73,800 \end{array} $	$ \begin{array}{r} 113.981 \\ 82.160 \end{array} $	335,439 222,006	313,431 230,580
alt. & Potomac F	ebruary .	17,807 110,528	$15,001 \\ 94,298$	545,764 31,749 217,655	26,545 195,389	Col.&Gr. Div.	March	66,200 41,600	82,160 73,527 45.605	177,456 141,086	$\begin{array}{c} 1,017,555\\313,433\\230,586\\212,258\\122,486\\18,700\\303,947\\283,424\\179,778\\428,040\\1,010,536\\229,973\\1,422,258\\43,735\\83,269\\\end{array}$
aff. Roch.&Pitt 1	st wk Apr	47,400 36,698	$\frac{41.600}{23.632}$	627,357 430,700	587,678	Wash.O. & W	March		7,300 25,136	23,000 330,992	18.70
airo V. & Chic. 1	th wk Mar st wk Apr	$105,173 \\ 12.622$	76.364	70 4,021	627,054	St.L.Alton&T.H.	4th wkM ar	43,084	25.843	352,552	283,42
anden & Atl'e F	st wk Apr	34,500	10,000	417,610	140,377	St. L. Ark. &Tex.	1st wk Apr	25,630 42.678	13,867 20,581	352,552 213,329 552,772 1,438.603	179,778 428,040
	st wk Apr	198,000	163,000	2,007,139	1,784.581	St. Paul& Duluth	1st wk Apr	$107,341 \\ 26,374$	63,907 23,090 601,910	1,438,603 305,157	1,010,530 229,973
.F'r&Yad.Val M	laren	44,400	20,959	1 00 1 190	58.814	St.P.Min. & Man. I	M rch	679,803	601,910	1,573,862	1,422,25
nadian Pacific 1 p.F'r&Yad.Val M intral of Geo F	larch	564,399	479,920	1,00,140	1,002,987	Scloto Valley	January	56.223	43.735		
nadian Pacific 1 p.F'r&Yad.Val M miral of Geo F miral fowa M harlest'n & Sav F	larch ebruary . larch	564,399 130,288 53,764	479,920 111,628 50,577,	338,153 100,776	296.892 94.467	St. L. Arkoad', H. Branches, St. L. Ark, & Tex. J S. L. & St. Ark, & Tex. J S. J. & St. Paul& Duluth St. P. Min. & Man. J Sclot > Valley Shenandoah Val I South Carolina. J	February February .	56.223 57,620 114,599	43,735 40,680 120,054	56.223 114,908 212,731	43,75 83,26 214 490
anadian Pacific 1 p. F'r& Yad. Val M mtral of Geo F ontral fowa M narlest'n & Sav F Mesap. & Ohio. M Eliz. J.ex. & B.8. M	larch 'ebruary . larch 'ebruary . larch larch	564,399 130,288 53,764 346,97 75,154	479,920 111,628 50,577, 338,154 74,284	$\begin{array}{r} 338.129\\ 338.153\\ 100,776\\ 958,789\\ 220,225 \end{array}$	296.892 94,467 872,564 197,193	So Pacific Co -	containty -	112,000	40,680 120,054	212,731	214,429
anadian Pacific 1 p. F'r&Yad. Val M. sntral of Geo F mutral fowa M. narlest'n & Sav F nessop. & Ohio. M. Eliz. Lex. & B.S. M. nes. O. & S. W. M. nic. & Alton J.	larch 'ebruary . larch larch larch anuary	564,399 130,288 53,764 346,97 75,154 152,644 672,509	479,920 111,628 50,577, 338,154 74,284 139,004 557,841	$\begin{array}{r} 1,05,1,125\\ 338,153\\ 100,776\\ 958,789\\ 220,225\\ 423,47\\ 679,500\end{array}$	1,002,987 296.892 94,467 872,564 197,193 364,899 557,891	So Pacific Co -	containty -	221,392 58,539	40,680 120,054 199,347 51.3/1	212,731 221,392	214,429 199.34
amadian Pacific 1 p. F'r&Yad. Val M mitral of Geo F nutral fowa M narlest'n & Sav F lesap. & Ohio. M Eliz. Jex. & B. M des. O. & S. W. M the, & Alton J. the. Burl. & No. F	larch 'ebruary . larch larch larch larch st wk Apr ebruary .	564,399 130,288 53,764 346,97 75,154 152,644 672,509 59,098 183,440	$\begin{array}{r} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ \end{array}$	$\begin{array}{c} 1,03,1,129\\ 338,153\\ 100,776\\ 958,789\\ 220,225\\ 423,47\\ 672,509\\ 568,87\\ .\end{array}$	$\begin{array}{c} 210.966\\ 344,933\\ 26,545\\ 195,389\\ 587,678\\ 374,336\\ 627,054\\ 133,626\\ 140,377\\ 4,593\\ 1,784,581\\ 1,002,987\\ 296,892\\ 94,467\\ 872,564\\ 197,193\\ 36^{-},899\\ 507,841\\ 375,808 \end{array}$	So. Pacific Co tal.Har.&S.A Louis'a West. J Morgan's L&T J N. Y. T. & Mex	January January January	$221,392 \\58,539 \\368,274 \\12,459$	40,680 120,054 199,347 51,321 389,877	212,731 221,392	214,429 199.34
anadian Paditic 1 p. F'r&Yad. Val M sutral of Geo F nutral fowa M larlest'n & Sav F Hesap. & Ohio. M Eliz. Jex. & B. M. Hes. O. & S. W. M Hic. & Alton J. hic. & Atlantic 1 ide. Burl. & No. F tic. Bur. & Q F tic. & J. F	larch 'ebruary . larch larch larch larch larch st wk Apr ebruary . 1,	564,399 130,288 53,764 346,97 75,154 152,644 672,509 59,098 183,449 847,2351	479,920 111,628 50,577, 338,154 74,284 139,004 557,841 29,120	339,105		So. Pacific Co tal.Har.&S.A Louis'a West. J Morgan's L&T J N. Y.T. & Mex. Tex. & N. O 1. J Atlan'e syst'm	Ianuary January January January January January	$\begin{array}{r} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\end{array}$	40,680 120,054 199,347 51,321 389,877 11,730 82,703 734,978	212,731 221,392	214,429 199.34
anadian Padidic 1 p. F'r&Yad. Val M satral of Geo F hartral fowa M harlest'n & Sav F hesap. & Ohio. M Eliz.Lex. & B.8. M hes. O. & S. W. M hic. & Alton J hic. & Altantic 1 hic. Burl. & No. F hic. Bur. & Q F hic. & Ext. III. 1 hic. & St. F hic. & Ext. III. 1 hic. & S. F hic. & Ext. III. 1 hic. & S. F hic. &	larch ebruary . farch larch farch farch anuary st wk Apr ebruary ebruary st wk Apr st wk Apr	$564,399\\130,288\\53,764\\346,97\\75,154\\152,644\\672,509\\59,098\\183,449\\847,235\\140,002\\541,000$	$\begin{array}{c} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ 1,830,275\\ 33,448\\ 431,236\\ \end{array}$	339,105		 So. Pacific Co tral. Har. dts. A Louis'a West. Morgan's Ldt T N. Y. T. & Mex. Tex. & N. O 1. Atlan'c system Pacific system 	January January January January January January January January	$\begin{array}{r} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\end{array}$	40,680 120,054 199,347 51,321 389,877 11,730 82,703 734,978	$\begin{array}{r} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 9402,15\end{array}$	214,429 199.34 51.321 389.87 11.730 82,703 734,978 1,273,442
nnauan Paditic 1 o. F'r&Yad, Val b entral of Geo F nntral fows M narlest'n & Sav F nessop. & Ohio. M Eliz.Lex. & B.8. M les. O. & S. W. M ite. & Alton J. ite. Burl. & No. F ite. Burl. & No. F ite. Burl. & No. F ite. Burl. & No. F ite. & Last. III. I a. & Athwin. F ite. & C. Biv. 3 ite. & C. Biv. 3 ite & F ite. Str. 3 4 3 4 4 4 4 5 	laroh 'ebruary . fareh lareh tareh st wk Apr ebruary . st wk Apr ebruary . st wk Apr ebruary . t wk Apr wks Jan.	564,399 130,288 53,764 346,97 75,154 152,644 672,509 183,449 847,2351 40,002 541,000 634,1801 -5,747	$\begin{array}{c} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ 1,830,275\\ 33,448\\ 431,236\\ 4,312,365\\ 4,395\end{array}$	339,105		 So. Pacific Co. – ual. Har. &S.A Louis'a West. J Morgan's L&T J N. Y.T. & Mex. Tex. & N. O 1. Atlan's syst'm J Pacific system J Total Spart Un. &Col. 	Ianuary January January January January January January January	$\begin{array}{r} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 2,403,815\end{array}$	$\begin{array}{r} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\end{array}$	$\begin{array}{r} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 9402,15\end{array}$	214,429 199.34 51.321 389.87 11.730 82,703 734,978 1,273,442
nnauan Paditic 1 p. Fr & Yad, Val b entral of Geo F nntral fows M narlest'n & Sav F nessop. & Ohio. M Eliz. Lex. & B.8. M nes. O. & S. W. M ic. & Alton J ic. & Alton J ic. & Alton J ic. & Alton F ic. & C. & S. F ic. & C. & F ic. & C. & F ic. & C. Riv S ic. St. P. M. & O. F ic. St. P. M. & O. F F	larch farch farch farch farch farch arch arch arch bruary ebruary t wk Apr ebruary t wk Apr ebruary wks Jan arch ebruary	564,399 130,288 53,764 346,97 75,154 152,644 672,509 59,098 847,2351 40,002 541,000 634,1801 5.747 475,521 369,268	$\begin{array}{c} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ \hline \\ 830,275\\ 33,448\\ 431,236\\ 4,312,36\\ 6,78,50\\ 4,395\\ 334,960\\ 395,600\end{array}$	339,105		 So. Pacific Co. – usi. Har. &S.A Louis'a West. J Morgan's LAT. N.Y.T. & Mex. Tex. & N. O. Atlan's syst'm Pacific system Spart Un. &Col. 1 Staten Is. Rap.Tr Texas & Pacific 	Ianuary January January January January January January January February . March Warch	$\begin{array}{r} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 2,403,815\\ 9,2,4\\ 45,158\end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ \end{array}$	$\begin{array}{r} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 9402,15\end{array}$	214,429 199.34 51.32 389.87 11.730 82,703 734,978 1,273,449
anadian Pacific 1 p. F'r&Yad, Val b entral of Geo F martasi fows M narlest'n & Sav F hessap. & Ohio. M Eliz. Lex. & B.8. M hes. O. & S. W. M hes. C. & S. W. M hie. & N. Why'n, F hie. & C. Riv S hie. St. P. M. & O. F he. Ham. & D. Ham.	larch farch farch farch farch farch anuary ebruary ebruary t wk Apr ebruary wks Jan arch ebruary st wk Apr ebruary st wk Apr bornery st wk Apr	564,399 130,288 53,764 346,97 75,154 152,644 672,509 59,098 847,2351 40,002 40,002 541,000 634,1801 5,747 475,5211 369,268 23,619 59,119	$\begin{array}{c} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ \hline \\ 830,275\\ 33,448\\ 431,2*6\\ 678,50\\ -4,395\\ 384,960\\ 243,129\\ 6,060\\ 244,129\\ 50,060\\ \end{array}$	339,105		So. Pacific Co ual. Har. &S.A Louis'a West. J Morgan's L&T N. Y.T. & Mex. Tex. & N. Ot. J Atlan's system J Pacific system J Total Spart Un. &Col. 1 Staten Is. Rap. Tr Texas & radine M Tol. A.A.& N. MT	Ianuary January January January January January January January January March st wk Apr	$\begin{array}{c} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 2,403,815\\ 9,2,4\\ 45,158\\ 527,224\\ 8,533\\ 160,79\end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 6,252\\ 10,549\end{array}$	$\begin{array}{r} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 9402,15\end{array}$	214,429 199.34 51.32 389.87 11.730 82,703 734,978 1,273,449
anadian Paditic 1 p. Fr & Yad, Val b entral of Geo F martasi fowa M narlest'n & Sav F nessop. & Ohio. M Eliz. Lex. & B.8. M hes. O. & S. W. M hes. C. & S. H. H he. M. & St. P. 14 he. M. & St. P. 14 he. St. L. & P. 15 hie. St. P. M. & O. Ft he. St. P. M. & O. Ft he. Ham. & D. 15 a. Had. St. L. & C. 1 n. N. O. & F. P.	larch farch farch farch farch farch anuary ebruary ebruary t wk Apr ebruary wks Jan arch ebruary st wk Apr t wk Apr t wk Apr t wk Apr t wk Apr	564,399 130,288 53,764 346,97 75,154 152,644 672,509 40,002 541,000 541,000 541,000 541,000 534,180 1 5,747 475,521 369,268 23,619 59,113 44,546	$\begin{array}{c} 479,920\\ 111,628\\ 50,577\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ \hline \\ 830,275\\ 33,448\\ 431,2*6\\ 431,2*6\\ 431,2*6\\ 384,960\\ 395,600\\ 24,129\\ 50,083\\ 44,780\\ \hline \end{array}$	339,105		So. Pacific Co usi. Har.&S.A Louis'a West. J Morgan's L&T. N. Y.T. & Mex. Tex. & N.O. 1. X. & Mex. Tex. & N.O. 1. Staten is.Rap.Tr Bestaten is.Rap.Tr Texas & Pacific M Tol. & A.A. & M'H Tol. & Onto Cent. 1 Union Pacific F Valley of Unio	January January January January January January January January January January Store St wk Apr L-t wk Apr L-t wk Apr	221,392 58,539 368,274 12,459 81,534 742,198 1,661,617 9,2,4 45,158 9,2,4 45,158 527,22,4 8,533 16,079 1,675,914 1	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 66,252\\ 10,549\\ 1,594,776\end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 2,403,415\\ 15,105\\ 125,401\\ 1,541,607\\ 123,410\\ 3,267\end{array}$	$\begin{array}{r} 214,429\\ 199.34\\ 51.32\\ 389.87\\ 11.73\\ 82.70\\ 734.97\\ 1,273.44\\ 2,008.42\\ 17.23\\ 110.92\\ (1,22^3,10,92\\ 10.22^3,10,92\\ 82.77\\ 170.13\\ 2.984.38\\ \end{array}$
anaduan Paditic 1 p. Fr & Yad. Val b entral of Geo F harlest'n & Sav F hesap. & Ohio. M Eliz. Lex. & B.8. Mes. O. & S. W. M hes. C. & Atlantic 1 hie. Burl. & No. F hie. & Atlantic 1 hie. Burl. & No. F hie. & C. Riv 3 hie. St. L. & Pitts Mic. St. P. M. & O. F hie. & W. Mich. 1 he. Ham. & D. 1 s. L. Ham. & D. 1 s. G. K. South. 4 he. South	larch farch farch farch farch arch arch arch bruary ebruary bruary t wk Apr bebruary bebruary arch bebruary st wk Apr bebruary st wk Apr t wk Apr	$\begin{array}{c} 564,399\\ 130,288\\ 53,7*4\\ 346,97\\ 75,154\\ 4672,509\\ 550,098\\ 183,449\\ 847,235\\ 140,002\\ 541,000\\ 544,180\\ 155,747\\ 475,521\\ 369,268\\ 23,619\\ 23,619\\ 23,619\\ 23,613\\ 38,107\\ \end{array}$	$\begin{array}{c} 479,920\\ 1111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\\\ 18,30,275\\ 334,48\\ 431,2*6\\ 4,395\\ 384,960\\ 395,600\\ 24,129\\ 50,083\\ 44,780,\\ 83,838\\ 34,298\\ \end{array}$	339,105		 So. Pacific Co utal.Har.&S.A Louis'a West. J. Morgan's L&T. M.Y.T. & Mex. Tex. & N.O.L. Atlan's system J. Total	January January January January January January January January January January March March March March March February March	$\begin{array}{c} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 1,2,403,815\\ 9,2,4\\ 45,158\\ 527,221\\ 8,533\\ 16,079\\ 1,675,914\\ 1\\ 58,939 \end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 66,252\\ 10,549\\ 1,594,776\\ 45,290\\ \end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 125,105\\ 125,401\\ 1,541,607\\ 123,410\\ 256,104\\ 3,413,267\\ 146,028\\ 422,520\end{array}$	214,429 199.34' 51.32' 389.87' 11.73' 82.70' 734,97' 1,273,442' 2,008,42' 17,23' 10,92' 1,22',196' 82.77' 170,13'' 2,984,386' 120,41'' 14,499''
anadian Pacific 1 p. F'r& Yad. Val b entral of Geo F entral of Geo F hesap. & Ohio. M Eliz.Jex.&B.8. M bes. O. & S. W. M bes. C. & S. W. M bes. C. & S. W. M bes. C. & S. W. M bes. M. & S. P. 16 ble. & W. Mich. 16 n. Ham.& D. 16 n. Ham.& D. 16 n. M. Ot. & N. E. 4 Ala. Gt. South. 41 N. Orl. & N. E. 4 Viologo & Mer.	larch farch farch farch farch farch anuary . ebruary . ebruary . st wk Apr ebruary . t wk Apr st wk Apr ebruary . st wk Apr st wk Apr t wk Apr	$\begin{array}{c} 564,399\\ 130,288\\ 53,7*4\\ 346,97\\ 75,154\\ 4672,509\\ 152,644\\ 672,509\\ 183,449\\ 847,235\\ 140,002\\ 541,000\\ 541,000\\ 541,000\\ 23,619\\ 24,611\\ 24,$	$\begin{array}{c} 479,920\\ 111,628\\ 50,577\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ \hline \\ 1,830,275\\ 333,448\\ 431,236\\ 4,395\\ 384,960\\ 395,600\\ 24,129\\ 550,083\\ 44,780\\ 24,129\\ 50,083\\ 44,780\\ 83,838\\ 34,298\\ 22,180\\ 13,202\\ \end{array}$	339,105	3,211,238 441,496 4,473,975 3,006,607 4,395 1,075,797 735,121 332,986 700,033 668,152 649,878 2,9,3-2 169,5,4	 So. Pacific Co utal.Har.&S.A Louis'a West. Morgan's L.&T. M.Y.T. & Mex. Tex. & N. O. Total Total Spart Un.&Col. Tot. A. & Mex. Pacific system Spart Un.&Col. Tot. A.A.&N.M'h Tol. A.A.&N.M'h Tol. A.A.&N.M'h Tol. & Outo Cent. 1 Union Pacific Valley of Unio Wabash- East of Miss Uward Miss. 	January . January . January . January . January . January . January . January . January January January January January Karoh January	$\begin{array}{c} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 12,403,815\\ 9,2,4\\ 45,158\\ 527,224\\ 8,535\\ 16,079\\ 1,675,914\\ 1\\ 58,939\\ 432,530\\ 114,832\\ \end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 6,252\\ 10,549\\ 1,594,776\\ 45,290\\ 414,880\\ 86,612\\ \end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 125,105\\ 125,401\\ 1,541,607\\ 123,410\\ 256,104\\ 3,413,267\\ 146,028\\ 422,520\end{array}$	$\begin{array}{c} 214,429\\ 199.34'\\51.32;\\389.87'\\11.73(\\82.703\\734,976\\1,273,442\\2,008,420\\17,233\\110,920\\1,223,196\\82,779\\170,137\\2,984,386\\120,417\\414,990\end{array}$
anadian Pacific 1 p. F'r& Yad. Val b entral of Geo F entral of Geo F hesap. & Ohio. M Eliz. Jex. & B.8. Mess. O. & S. W. M hes. C. & S. S. M. M hes. O. & S. W. M hes. S. C. & S. W. M hes. S. C. & S. W. M hes. St. C. & Fits. M. & St. P. M. & O. F he. & Withwin. F he. & Withwin. F he. & O. Riv S he. St. L. & Pitts M. M. Ham. & D. Le a. Ind. St. L. & C. I n. N. O. & T. P. Ala. Gt. South. 44 N. Orl. & N. E4 Vioksb. & Mert 44 Vioksb. & Mert 45 Vioksb. & Vioksb. & Vioksb. & Vioksb. & Vioksb.	larch farch farch larch larch anuary . st wk Apr ebruary . st wk Apr ebruary . t wk Apr st wk Apr st wk Apr st wk Apr st wk Apr st wk Apr t wk Apr	$\begin{array}{c} 564, 399\\ 130, 288\\ 33, 76, 154\\ 75, 154\\ 467, 97\\ 75, 154\\ 4672, 509\\ 847, 235\\ 40, 002\\ 547, 000\\ 634, 180\\ 15, 747\\ 475, 521\\ 369, 288\\ 23, 619\\ 55, 41, 000\\ 634, 180\\ 15, 747\\ 445, 521\\ 369, 133\\ 86, 07\\ 23, 619\\ 55, 143\\ 14, 796\\ 125, 143\\ 14, 796\\ 194, 380\\ \end{array}$	$\begin{array}{c} 479,920\\ 111,628\\ 50,577,\\ 338,154\\ 74,284\\ 139,004\\ 557,841\\ 29,120\\ 1,830,275\\ 33,448\\ 431,236\\ 431,236\\ 1,678,50\\ 4,395\\ 384,960\\ 395,600\\ 24,129\\ 50,083\\ 44,780\\ 83,838\\ 34,298\\ 22,180\\ 13,202\\ 1,549\\ 167,067\\ \end{array}$	339,105 505,144 5,769,000 5,769,000 3,357,353 5,747 1,327,718 740,969 331,750 804,786 689,265 790,300 3,1,09 1,7,480 139,411 145,445	3,211,238 441,496 4,473,975 3,006,607 4,395 1,075,797 735,121 332,986 700,033 668,152 649,878 2,9,3-2 169,5,4	 So. Pacific Co utal.Har.&S.A Louis'a West. Morgan's L.&T. M.Y.T. & Mex. Tex. & N. O. Total Total Spart Un.&Col. Tot. A. & Mex. Pacific system Spart Un.&Col. Tot. A.A.&N.M'h Tol. A.A.&N.M'h Tol. A.A.&N.M'h Tol. & Outo Cent. 1 Union Pacific Valley of Unio Wabash- East of Miss Uward Miss. 	January . January . January . January . January . January . January . January . January January January January January Karoh January	$\begin{array}{c} 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 9,2,4\\ 9,2,4\\ 45,158\\ 527,224\\ 8,535\\ 16,079\\ 1,675,914\\ 158,939\\ 432,530\\ 114,832\\ 77,570\\ 70,130\\ \end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 7,34,978\\ 7,273,478\\ 7,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 6,252\\ 10,549\\ 45,290\\ 414,880\\ 86,612\\ 64,026\\ 64,058\\ \end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 125,105\\ 125,401\\ 1,541,607\\ 123,410\\ 256,104\\ 3,413,267\\ 146,028\\ 422,520\end{array}$	$\begin{array}{r} 214,429\\ 199.347\\ 51.321\\ 389.877\\ 11.730\\ 82.703\\ 734.978\\ 1,273,442\\ 2,008,420\\ 17.233\\ 110,920\\ 1,22.1,196\\ 82.779\\ 170,137\\ 2,984,386\\ 82.779\\ 170,137\\ 2,984,386\\ 82.417\\ 144,820\\ 1$
anadian Paolitic 1 p. F'r&Yad. Val b entral of Geo F entral fowa M harlest'n & Sav F hesap. & Ohio. M Eliz.Jex.&B.8. M hes. O. & S. W. M hes. G. & Satter and Satter hic. & Atlantic 1 hic. Burl. & No. F hic. & C. Riv 3 hic. & C. Riv 3 hic. St.P. M. & O. F hic. & Withw'n. F hic. & Withw'n. F hic. & C. Riv 3 hic. St.P. M. & O. F hic. & W. Mich. 1 h. M. M. & F. H m. M. Orl. & N. E 4 Ala. Gt. South. 44 N. Orl. & N. E H Erlanger Syst. 41 n. Wash.& Bail 1 w. Wash. & Bail	laroh farch farch farch farch farch anuary anuary st wk Apr ebruary st wk Apr ebruary t wk Apr st wk Apr st wk Apr t wk Apr	$\begin{array}{c} 564,399\\ 130,288\\ 346,97\\ 75,154\\ 152,644\\ 672,509\\ 59,098\\ 183,449\\ 847,235\\ 140,002\\ 547,209\\ 634,180\\ 1\\ 5,747\\ 447,521\\ 369,268\\ 23,619\\ 59,113\\ 38,07\\ 22,401\\ 15,143\\ 14,796\\ 194,360\\ 7,210\\ 38,519\end{array}$	$\begin{array}{c} 479,920\\ 111,628\\ 50,577\\ 338,154\\ 74,284\\ 133,004\\ 557,841\\ 29,120\\ 1,830,275\\ 33,448\\ 431,236\\ 431,236\\ 431,236\\ 43,960\\ 395,600\\ 24,129\\ 50,083\\ 44,780\\ 83,838\\ 34,298\\ 22,180\\ 13,202\\ 1,549\\ 13,202\\ 1,549\\ 157,067\\ 5,918\\ 34,914\end{array}$	339,105 505,144 5,769,000 5,769,000 3,357,353 5,747 1,327,718 740,969 331,750 804,786 689,265 790,300 3,1,09 1,7,480 139,411 145,445	3,211,238 441,496 4,473,975 3,006,607 4,395 1,075,797 735,121 332,986 700,033 668,152 649,878 2,9,3-2 169,5,4	 So. Pacific Co utal.Har.&S.A Louis'a West. Morgan's L.&T. M.Y.T. & Mex. Tex. & N. O. Total Total Spart Un.&Col. Tot. A. & Mex. Pacific system Spart Un.&Col. Tot. A.A.&N.M'h Tol. A.A.&N.M'h Tol. A.A.&N.M'h Tol. & Outo Cent. 1 Union Pacific Valley of Unio Wabash- East of Miss Uward Miss. 	January . January . January . January . January . January . January . January . January January January January January Karoh January	$\begin{array}{c} 111,302\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 742,198\\ 742,198\\ 742,198\\ 742,198\\ 742,198\\ 92,14\\ 45,158\\ 527,224\\ 45,158\\ 527,224\\ 45,158\\ 527,224\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 13,815\\ 27,570\\ 70,130\\ 13,678\\ 38,146\end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 82,703\\ 734,978\\ 1,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 6,252\\ 10,549,776\\ 45,290\\ 414,880\\ 86,612\\ 64,026\\ 65,058\\ 9,315\\ \end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 125,105\\ 125,401\\ 1,541,607\\ 123,410\\ 256,104\\ 3,413,267\\ 146,028\\ 422,520\end{array}$	$\begin{array}{r} 214,429\\ 199.347\\ 51.321\\ 389.877\\ 11.730\\ 82.703\\ 734.978\\ 1,273,442\\ 2,008,420\\ 17.233\\ 110,920\\ 1,22.1,196\\ 82.779\\ 170,137\\ 2,984,386\\ 82.779\\ 170,137\\ 2,984,386\\ 82.417\\ 144,820\\ 1$
toh. T. & S. F M tlanta & Char F tlantia & Pac M ug'sta & Knoxy F alt. & Potomac F auf. N. Y.& Phil. 1 aff. Roch. & Phil. 1 aff. Roch. & Phil. 1 aff. Roch. & Phil. 1 aff. Southern 1 amden & Atl'of F anadian Pacific 1 p. F'r& Yad. Val M entral of Geo F entral forwa M harlest'n & Sav F hesap. & Ohio M Eliz. Lex. & B.8. M hes. O. & S. W. M hes. C. & S. W. M hes. O. & S. W. M hes. C. & S. W. M hes. M. & S. H. H. & M. & S. P. H h. & S. M. & H. H Wicksb. & Mer. H Vicksb. & Mer. H Vicksb. & Mer. H Erlanger Syst. H n. Nwash. & Bail Hes. W. & Canton. F w. Col. C. & Ind M ev. & Marietta M	laroh farch farch farch farch farch anuary anuary st wk Apr ebruary st wk Apr ebruary t wk Apr st wk Apr st wk Apr t wk Apr	$\begin{array}{c} 564,399\\ 130,288\\ 346,97\\ 75,154\\ 152,644\\ 672,509\\ 59,098\\ 183,449\\ 847,235\\ 140,002\\ 541,000\\ 634,180\\ 1\\ 5,747\\ 475,521\\ 369,268\\ 23,619\\ 59,113\\ 38,07\\ 22,401\\ 15,143\\ 14,796\\ 194,360\\ 7,210\\ 38,502\\ 10,998\\ 99,55\end{array}$	$\begin{array}{c} 479,920\\ 111,628\\ 50,577\\ 338,154\\ 74,284\\ 133,004\\ 557,841\\ 29,120\\ 1,830,275\\ 33,448\\ 431,236\\ 431,236\\ 431,236\\ 431,236\\ 395,600\\ 24,129\\ 50,083\\ 44,780\\ 83,838\\ 34,298\\ 22,180\\ 13,202\\ 13$	339,105	3,211,238 441,496 4,473,975 3,006,607 4,395 1,075,797 735,121 332,986 700,033 668,152 649,878 2,9,3-2 169,5,4	 So. Pacific Co utal.Har.&S.A Louis'a West. J. Morgan's L&T. M.Y.T. & Mex. Tex. & N.O.L. Atlan's system J. Total	January . January . January . January . January . January . January . January . January January January January January Karoh January	$\begin{array}{c} 221,392\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 12,403,815\\ 9,2,4\\ 45,158\\ 527,22,4\\ 8,535\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 16,079\\ 114,832\\ 77,570\\ 70,130\\ 13,678\\ \end{array}$	$\begin{array}{c} 40,680\\ 120,054\\ 199,347\\ 51,321\\ 389,877\\ 11,730\\ 82,703\\ 7,34,978\\ 7,273,478\\ 7,273,442\\ 2,008,420\\ 11,159\\ 41,366\\ 361,053\\ 6,252\\ 10,549\\ 45,290\\ 414,880\\ 86,612\\ 64,026\\ 64,058\\ \end{array}$	$\begin{array}{c} 212,731\\ 221,392\\ 58,539\\ 368,274\\ 12,459\\ 81,534\\ 742,198\\ 1,661,617\\ 125,105\\ 125,401\\ 1,541,607\\ 123,410\\ 256,104\\ 3,413,267\\ 146,028\\ 422,520\end{array}$	$\begin{array}{r} 214,429\\ 199.347\\ 51.321\\ 389.877\\ 11.736\\ 82.703\\ 734.978\\ 1,273,442\\ 2,008,420\\ 1,7,233\\ 110,920\\ 1,223,196\\ 82,779\\ 170,137\\ 2,984,386\\ 120,417\end{array}$

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‡ And Branches.

Latest Earnings Reported. Jan. 1 to Latest Date.

Not including central of New York Pennsylvania & Onio. i Not including Central of New Jersey in either year.] i Including Branches.

[VOL. XLIV.

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492		·					TH.	EC	HR	101	VIC.	LE	6						[VOL.	XLIV	7.
ABSTRACI	FR	OM RE	EPOR	rs of	TH	ENA	TION	AL	BAN	KS I	ADE	TO) THE	CO	MPTE	ROLI	LER	MA	ROH 4	188	7.
1	of ks.	Oapi		Surpla			Depos	sits.		Loa	ns & d ts. (Inc		Gold and gold C. E	1 ,	Gold	~	Silve	r.	Silver Treasury	Leg.	tend's
1887.	No. of banks.	Oupti		Sarpa		Indivi	idual.	0	ther.		rdrafts		erlifical		ertifica				ertific'te	of d	leposi
Maine	71 49	\$ 10,360	0,000	\$ 2,374	,735	9,7	30,874	1	\$ 35,519	1	\$ 7,976,0	10	\$ 650,53	3	\$ 9.0 1,9		\$ 125,0 98,9		8,74 13,05		\$ 84,54 24,70
N. Hampshire. Vermont	49 49	6,158 7,591	5,000	1,397 1,551	,346	5,9	78.933 39,958		03,794 64,-3,	1	8,993,8 1,938,0	5	258,94	9	19.2	20	66.8 229,0	814	3,18	1 1	41,43
Boston Mass., other	54 197	50,950 45,110	0.000	11,820 13,996	,705	52,8	51,560 96,302	2	38,0+4 91,114	8	9,723.7 9,562,7	53 84	5,805,2 2,232.8	8	1,305,5 197,6	60	583,	511	49.83	3 1,3	72,63
Rhode Island.	61 84	20,340 21,671	0,050	4,146 6.971	,705		42,264 0,056		23,381 01,310	4	3,561,4 3,189.8	39	433.47	9	65,5 196,4	00	280,	670	44,37	7	88 38
Total Div.No.1		165.17	3,370	42,207		191,5	10,247		53,000				1,033,08	-=	1,795.1	===	1.524,		413,88	-	\$10,73
New York City	45	40,150	0,000	27,523 1,240	.704	6.4	12,208	1	14,548 31 840		8,179,4	55	7,850,87	52	5,9 0,6 280,5	00	700,0	926	365,89	. 3	59,93 58,70
Albany N. York, other	268	34,84	1,870	9,751 4,245	,990	87,1	63 36 - 07,669	2	0,169 61,23	3	6,117.4 6,342,2	31	3,562.73	20	214,6	60	668,9 342,	101	86,18 67,65	1 1.7	061,18 722,59
New Jersey Philadelphia	76 41	21,558 10,180 33.105	3, 00	10,260	,803	75,9	61,356	2	10.796 94.083	8	1,313,5	40	8,751,96	50	400,7 611,6	00	621,4 188,	670	228,95 52,88	2 1,6	45,99
Pittsburg Penna., other .	23 232			10,931	.809	68,9	47.226	4	33,294	7	4,702,1	81	3,512,61	.9	271,0	61	726,		103,0		43,69
Total Div.No.2		159,07		6:,023			36,412		96 013 33 542		4,685,9	===	184.9	= =	23,8	===		734	14.0.5		127,5
Delaware Baltimore	16	2,03 11,71 2,74	3,985	3,399	,250	19,6	08,48a 94,642 85,394	3	53,998	2	7,319,7	35	1,295,83 269,78	36 1	1,077,0 36,9	050	180.	541 046	45,20 23,15	$\begin{bmatrix} 0 \\ 1 \end{bmatrix} \begin{bmatrix} 2, 6 \\ 3 \end{bmatrix}$	815,2 307,4
Maryland, oth. Washington Dist. Col., oth.	30 7	1.45	0.000	401	,078	6,6	74,369		52,015		3,570,	524	220,19 80,00	21	584,9	10	20,	145 282	66,53 2,17	0 7	725,0 82,5
Dist. Col., oth. Virginia	1 25	3,79	2,000 1,300	1.35	,000	9,6	15,3 18	5 5	00,958	1	0,686,2	230	326,8	76	21,1	70	156,	382 613	34,3 ' 5,49	1 6	845,2 220,5
West Virginia. Total Div.No.3	$\frac{19}{115}$	1,86	1,000	458	,244		76, 57		40,013	-	3,593,0		215,2		1,82 1,4		561,		151.75		724,0
North Carolina		2,37	6,000			4,1	01,3+0		08,357		4,825,0	40	248,7	22	4,6		75, 177,	105	1 28 2,25		296,6
South Carolina	16	2,73	9,640 6,000	921	,549 ,000 ,833 ,500	4,5	27,916		75,632		4,260,5	398	136,1 262,9	26	77,0	020	243,	8 2	63,35 1,25	0 3	344,3
Georgia Florida Alabama	9	2,72	$0,000 \\ 9,250$	408	,500	1,8 7,5	21,534 27,271		90,208		1,365,4 6,141,3	3-5	30,1 294,3	72	24,2	300 220	78.	061	60,06 28,02	8 4	478,9
Mississippi New Orleans	15	87	5,000 5,000	98	5,289	1,6	21,534				1,552, 8,763,	752	48,2 372,9	51	147,9	40	121,		600,10	0 1,8	168,8 876,6
Louisiana, oth.	8 3 79	40	0.000	2,290	,000	13.7	95,114	3 2	90,331	1	474.1	314	8,9 697,9	10	102,8	700 360	335,		23,6t 233,61	1 1.8	837,4
Louisiana, oth. Texas	69	80	0,000	105	2,300	2.7	95,114 19,983 11,130 18,920 341,68		12,183		1,950,9	+24 397	60.9 334,1		31,5	000	43.	418	53,76 5.00	0 5	163,4 504,9
Kentucky, oth.	59 36	9,75	8,900	2.254	,090	9,8	41,68' 95,47	7 7	42,655	1	6,976,1	362	380,6 518,6	36	52,1	270	83, 175,	678	19,16 161,90	6 4	492,9 877,4
Tennessee Total Div.No.4	282		4,790	10,71			18,97		96,279	-	3,841,		3,395,0	24	620,4	13	1,504.	.263	1,253,40	_	670.
Cincinnati	13	10,10	0,000	1,420	0,000 9,000	20,0	008,97	2,0	003,882 530,802	2 2	6,406,9	9.1	504,6 779,2 2,243,7	15	36 ,0	090	103, 80,	,119,922	258,00		399, 71.0,
Cleveland Ohio, other	187	22,11	2,000	5,00	5,364	39,6	321,34	7 7	23,641	4	7.743.	279	2,243,7 1,940,5	25	101,0	630	459, 374.	,957	51,24 49,39	4 1.	689, 741,
Ohio, other Indiana Chicago Illinois, other.	92	13.95	4,500	3.71	7,825	44,4	002,64	3 2		3	5,679, 7,33 3,725,	719	r,667,6 1,995,2	77	1.150.0	000	257	.628	123,82 40,52	5 5.4	438, 876,
Illinois, other. Detroit	1 7	3,30	8,950	42	3,134 4,300	8,5	70),61	9 4	397,650 164,028		0,756, 26,922,	272	1,995,2 967,6 1,322.6	41	162, 20,	410	111	,617	6,56 18,74	0	696, 711.
Michig'n,other Milwaukee	97		4,600	39	5,716 0,000	5,1	109,46	9 4	44,50	5	4,142,	446	559,1	95	130,	000	27	,108	2,54	0 .	499, 407,
Wisconsin, oth.	000	-	0,000	1,10	1,669		229,54		91,734		12,262,		850,4 19,830.9		2,451.	7+0	2,126	,923	557,6.		220,
[Total Div.No.5 [Iowa	126		5,000		5,004		793,31		310.66		22,970,	811	1,089,0	71	54,	670 410	249	,721	47,2	2 1,	095,
Minnesota		12,71	6,200	2,29	9,052 5,000	23,	959,40 851,01		513,88 375,68	5	33,546, 9,239,	320	1,804,3 944,1	10	146,	410 520	25	,351,363	6,73	1,	798, 228,
St. Louis Missouri, eth'r	- 40	6.13	31.000	85	5,463 5,196	13,	555,52 216,45	7 9	212,570 379,910	0	15,677,	505	891,1 943,5	59	146, 97, 30,	520 940	150	,834 ,047 ,556	100,8	1,	004,
Kansas Nebraska	90	7,7	57,400 50,000 30,000	1,39	1,0.0	15,	476,65 538,29	3 4	471,854	4	20,231, 5,448,	701	1,006,0		18,	560 900	207 77	,657	20,3 4,4	4	741, 286,
Dakota Total Div.No.6			59,600		5,632		390,66		438,49		24,025,	061	6,957,	165	396,	520	1.085	5,5-8	245,4	==	,175,
Nevada	-		50,000 50,000		0,000 3,891		339,41 033,37				438, 3,910,	294 802	53,4 973,1					9,612 6,950	1,1		4, 2,
California, oth.	. 24	1 3,35	50,000	63	8,171	12,	344,84 461,93	1	105,76 530,91		10,199, 3,869,	082	1,983,5	11		490	113 97	3,664 7,780	67,4 4,4	20	232. 24,
Washington T.			30,000	19	9,077	2,	794,55	9		-	2,775,	776	484.3	75		910	52	2,660	3,3	30	31, 295,
Total Div.No.7	6	5 8,04	15,000	1,22	4,989		974,11	8	636,67	8=	21,193	615	4,473.0		29,	,910	299	,00		==	200,
Colorado	2		35,000		0,500	13,	372,18	1	609.95		10,384	635	1,093,0		10	,080	155	5,274	14,6	83I 03	796, 43,
Montana		7 1,99	50,000 25,000	36	7,130 9,250	6.	457,30	7	49,91 175,10	9	7,388	,051	723,	336	6	,770	51	1,469 3,410	2,9	39	436, 85,
New Mexice		7 8	23,000 50,000	16	9,250 8,209 8,250	1,	583,25 926,43	171	74,21 80,05	i.	1,721 2,061	,380		266		,800	24	4,403	3,8		31 46
Wyoming Total Div.No.8	-		29,500	19	0,000		633,99 952,15		9>9,25	6 -	2,315		265,			,650		3,436			,439
Total for U.S													48,138,	61	59,200	,101	10,07	1,237	3,667,6	08 73	,873
		STATE	() (Colored C	OF	THE	NATI	ONAL				HE R		RVE C				TOTA	LS.			
			.k.	1 . 1	hia.	urg.	wre.	Wash- ington.	New Orleans.	ville.	Cincim- nati.	ınd.	00.	t.	ukee	Louis.	Fran- cisco.		Cities. Vities. Total	Other Othes.	Total
TOTALS FOR RESI CITIES, &C.	ERVE	Boston	York.	Albany	Phila- delphia.	Péttsburg.	Baltimore	ash	orle	Louisville	ncim	Cleveland	Chicago.	Detroit.	Milwauke	. Lo	Fra	otal	Ci Ci	50	otal
		Bo	N.	Al												St.	00	Contraction of the local sector		lions.	Milli
Resources.	1	Mill's. 129.72	Mill's. 272.88	Mil's. 8 8.18	Mill's. S1'31		Mil's. 27.32	Mil's. 3.57	Mil's. 8.76	Mil's. 9.05	and the second sec	Mil's. 16.02		fil's. 0'76	Mil's. 4.14	Mil's. 9.24	Mil's. 3.91	Milli 69	7.58 8	17.95	1,51
Loans Bonds for circula	tion	12.75	9 21	1.33	4.10	4.20	2.98	.68	1.33	·74 1.00	4.65	·65 •61	5 .90	•40 •50	*36 *55	·76 ·45				65.93 19.62	21 3
Other U. S. bonds Stocks, bonds, &c.		·61 3·37	3.17		·21 3·86	3 .29	.74	•95 •31	1.58	-23	3.80	•26	3 2.11	-02	•33	•51	'38	3	3.92	53.22	27
Due from banks		21.17	21.8	2.11	13.8		1	1·38 •45	3.00	1.63 .15		3.93		3·29 ·10	1.56 .12	3·01 ·29				63·24 32·85	
		2.87 5.81	10·13 9·65	•59	2.3	1.88	1.30	.22	.37	.84	•50	.78	8 8.67	·97 ·02	•55 •13	·94 ·15	.97		5.90 5.49	37.60 3.71	
Gold coin		4.31	45.96		·40 6·89		1.08	•58		•07	*36	-24						2	4.59	•04	
Gold coin Gold Treasury cer		•23	.70	•05	*62 *25	19		·02 ·07		•04 •01	·10 ·26	•08	8 ·25 ·12	·11 ·01	•03	·03 ·01			2.78 2.02	7.89	
Gold coin Gold Treasury cen Gold Clear. House Silver coin	e ctfs.		.87		3.63	3 1.64	1.16	•70	1.88	•50	2.54	-74	1 5.33	.70	•50	1.09		3	5.28	30.64 17.61	
Gold coin Gold Treasury cen Gold Clear. House Silver coin Silver certificates.	e ctfs.	·25 2·04	12.98		*68			•05	·19 1·09	·05		·24 ·12		·17 ·23	·02 ·19	·14 ·64	.10	8	7.01	2.11	ê
Gold coin Gold Treasury cen Gold Clear. House Silver coin Silver certificates. Legal tender notes National bank not	e ctfs.	·25 2·04 1·18	1.65	•09	9.40	0 1.08					*86	•01				•14			7.08	*56	
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver certificates. Legal tender notes National bank not Clearing House eo U.S. ctfs. of depos	e ctfs. s s tes xch's. sit	·25 2·04 1·18 9·06 ·47	1.68 58.89 1.98	·09 ·16 ·20	9·40 1·8	8	1.46	*03				*00	1901		+0g1	*04	+0.9		3.35	7.79	
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver certificates. Legal tender notes National bank not Clearing House er U.S. ctfs. of depoi Due from U.S. Th	e ctfs. s tes xch's. sit reas	·25 2·04 1·18 9·06	1.68 58.89 1.98 1.48	·09 ·16 ·20 ·06	9.40	2 ····	1.46	*03 *02 *43		·04 ·21	*28 1.09	*09 *22		.22	·03 ·02	•04 •15	.03	1	3·35 0·23	26.63	1
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver certificates. Legal tender notes National bank not Clearing House er U.S. ctfs. of depoi Due from U.S. Th	e ctfs. s s ces xch's. sit reas	·25 2·04 1·18 9·06 ·47 ·66	1.68 58.89 1.98 1.48 3.29	3 ·09 3 ·16 3 ·20 3 ·06 9 ·27	9·40 1·85 ·20 1·45	2 2 ·22 2 ·47	1.46 .13 .17	·02 ·43	·07 ·21	•04 •21	*28 1.09	-22		.22	.0:5	•15	.03	1		26.63	1
Gold coin Gold Treasury cei Gold Clear. Houss Silver cortificates. Legal tender notes National bank not Clearing House ez U.S. ctfs. of depor Due from U.S. Th Other resources	e ctfs. s s ces xch's. sit reas	·25 2·04 1·18 9·06 ·47 ·66 1·93 196·43	1.68 58.89 1.98 1.48 3.29 489.09	$ \frac{3}{2} - \frac{09}{16} $ $ \frac{16}{20} $ $ \frac{20}{3} - \frac{06}{27} $ $ \frac{27}{14 \cdot 23} $	9.40 1.8% -20 1.45 133.81	2 2 ·22 2 ·47 4 6 ·79	1.46 .13 .17 43.22	·02 ·43 9 ·46	·07 ·21 20 ·10	•04 •21 14•11	*28 1.09 51.12	·22 24·01	$\frac{15}{1} \frac{15}{99.13}$	·22 7·53	·02 8·53	·15	·03 6·73	1 1,19	10.23 1.80 1,3	26.63 89.34	2,58
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver certificates. Legal tender notes National bank not Clearing House ex U.S. ctfs. of depoi Due from U.S. Th Other resources Totals Liabilities. Capital stock	e ctfs. s ces xch's. sit reas	25 2.04 1.18 9.06 .47 .66 1.93 196.43 50.95	1.68 58.88 1.98 1.48 3.29 489.09 45.18	3 ·09 • 16 • 20 • 06 • 27 • 14·23 5 1.75	9.40 1.8% -20 1.45 133.81	2 2 2 2 4 4 5 1 0.18	1.46 .13 .17 43.22 11.71	·02 ·43	·07 ·21 20 ·10 3 ·43	•04 •21 14•11	*28 1.09 51.12 10.10	·22 24·01	2 15 1 99.13 1 1 3.95 1 3.71	·22 7·53 3·30 ·42	-02 8-53 -65 -30	·15 17·58 3·00 1·07	-03 6.73 2.66 -26	1 1,19 19	0 ^{.23} 1 ^{.80} 1,3 0 ^{.09} 38 ^{.89}	26.63 89.34 65.26 95.45	2,58 58 10
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver cortificates. Legal tender notes National bank not Clearing House ez U.S. ctfs. of depor Due from U.S. Th Other resources Totals Liabilities. Capital stock Surplus fund Undvided profits.	e ctfs. s tes xch's. sit reas	25 2.04 1.18 9.06 .47 .66 1.93 196.43 50.95 11.82 5.97	1.65 58.89 1.98 1.48 3.29 489.09 45.18 27.59 10.60	•09 •16 •20 •06 •27 •27 •14·23 •175 •1.75 1.24 •21 •21	9.40 1.88 -20 1.42 133.81 21.50 10.20 2.34	$\begin{array}{c} 2 & \dots \\ & 22 \\ 2 & 47 \\ \hline 46.79 \\ 3 \\ 3 \\ 10.18 \\ 4.06 \\ 4 \\ 99 \end{array}$	1.46 .13 .17 43.22 11.71 3.40 1.20	·02 ·43 9·46 1·45 ·40 ·19	·07 ·21 20 ·10 3 ·43 1 ·17 ·44	·04 ·21 14·11 3·55 ·94 ·25	*28 1·09 51·12 51·12 10·10 1·42 *76	·22 24·01 6·70 ·81 ·45	2 15 1 99.13 1 3.95 1 3.71 5 1.07	·22 7·53 3·30	-02 8.53 -65	·15 17·58 3·00	-03 6.73 2.66 -26 -14	1 1,19 19 6	0.09 38.89 5.87	26.63 89.34 65.26	2,58 2,58 50 10 18
Liabilities. Capital stock Surplus fund Undivided profits. Circulation	e ctfs. s es kch's. sit reas	·25 2·04 1·18 9·06 ·47 ·66 1·93 196·43 196·43 50·95 11·82 5·97 11·85 5·77·89	1.63 58.89 1.98 1.48 3.20 489.02 489.02 45.11 27.53 10.60 7.71 235.23	·09 ·16 ·20 ·06 ·27 ·27 ·14·23 ·27 ·14·23 ·27 ·14·23 ·27 ·106 ·27 ·11/2 ·21 ·21 ·21 ·21 ·21 ·21 ·21 ·21 ·26	940 1*83 20 1*43 133*81 21*50 10*20 2*34 3*50 76*12	2 2 .22 2 .47 46.79 3 10.18 4.06 99 3.64 7 2.2.88	1:46 :13 :17 43:22 11:71 3:40 1:20 2:62 20:05	·02 ·43 9 ·46 1 ·45 ·40 ·19 ·49 6 ·73	·07 ·21 20 ·10 3 ·43 1·17 ·44 1·08 11·83	·04 ·21 14·11 3·55 ·94 ·25 ·67 4·86	+28 1·09 51 ·12 10 ·10 1·42 ·76 4·18 22 ·02	·22 24·01 6·70 ·81 ·45 ·59	$\begin{array}{c} 2 & \cdot 15 \\ \hline 99 \cdot 13 & 1 \\ \hline 99 \cdot 13 & 1 \\ \hline 13 \cdot 95 \\ 1 & 3 \cdot 71 \\ 5 & 1 \cdot 07 \\ \hline 9 & \cdot 68 \\ 9 & 44 \cdot 72 \end{array}$	·22 7·53 3·30 ·42 ·31 ·34 9·04	-02 8-53 -65 -30 -17 -33 5-59	·15 17·58 3·00 1·07 ·28 ·68 7·22	-03 6.73 2.66 -26 -14 -62 2.03	1 1,19 19 6 22 3 56	0.023 1.80 1.30 0.09 3 8.89 5.37 19.65 1 5.54 6	26.63 89.34 65.26 95.45 41.88 46.69 75.89	50 10 12,58 10 10 12,58
Gold coin Gold Treasury cei Gold Clear. House Silver coin Silver cortificates. Legal tender notes National bank not Clearing House ez U.S. ctfs. of depor Due from U.S. Th Other resources Totals Liabilities. Capital stock Surplus fund Undvided profits.	e ctfs. s ces xch's. sit reas.	·25 2·04 1·18 9·06 ·47 ·66 1·93 196·43 196·43 50·95 11·82 5·97 11·85 5·77·89	1.63 58.83 1.98 1.48 3.22 489.02 459.02 459.02 459.02 10.60 7.71 235.23 10.95	5 09 2 16 3 20 3 06 9 27 2 1423 5 1.75 1.24 9 21 1.08 6 59 3 355	9.40 1.8% ·20 1.45 133.81 21.56 10.26 2.34 3.56	2 2 .22 2 .47 4 6799 3 10.18 3 4.06 4 .99 3 3.64 7 22.88 3 4.93	1:46 :13 :17 43:22 11:71 3:40 1:20 2:62 20:05	·02 ·43 9 ·46 1 ·45 ·40 ·19 ·49	·07 ·21 20 ·10 3 ·43 1·17 ·44 1·08 11·83	·04 ·21 14·11 3·55 ·94 ·25 ·67 4·86	*28 1·09 51·12 10·10 1·42 *76 4·18	·22 24·01 6·70 ·81 ·45 ·59	2 13 1 99.13 1 3.95 1 3.71 5 1.07 9 68 9 44.72 7 35.00	·22 7·53 3·30 ·42 ·31 ·34	-02 8-53 -65 -37 -17 -33	15 17.58 3.00 1.07 28 .68	-03 6.73 2.66 -26 -14 -62 2.03 1.02	1 1,19 19 6 22 3 56 29	0.023 1.80 1,3 0.09 38.89 25.87 39.65 1	26.63 89.34 65.26 95.45 41.88 46.69 75.89 55.42 8.75	3 2,58 50 10 18 1,24 30

Investment Kailroad Intelligence.

The INVESTORS' SUPPLEMENT contains a complete exhibit of The INVESTORS SUPPLEMENT contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month—viz., January, March, May, July, September and November, and is fur-nished without extra charge to all regular subscribers of the CHRONICLE. Extra copies are sold to subscribers of the CHRONICLE at 50 cents each, and to others at \$1 per copy.

ANNUAL REPORTS.

Norfolk & Western Railroad.

(For the year ending December 31, 1886.)

A map of this road will be found in the INVESTORS' SUP-PLEMENT

PLEMENT. The annual report for 1886 is just published and makes a remarkably good exhibit, showing an increase of \$169,318 in net earnings compared with the year 1885. The various inter-ests of the company are so large, including its through busi-ness, coal traffic, new extensions, &c., that full justice could not be done the company in this column, and the President's report at length, together with the balance sheet at the close of 1886 will be found on a subsequent page. Comparative statistics for four years are as follows: The comparative statistics for four years have been com-piled for the CHRONICLE as follows: 1882. 1884. 1885. 1886

Paroa ror one one	UNICLE as I	.onows:		
Miles ow'd & oper'd. Operations-	1883. 503	1884. 503	1885. 510	1886. 533
Passenger mileage Rate per pass. per m. Freight (tons) mil'ge Rate per ton per m	155,521,709	3.362 cts.	3.027 cts.	19,580,000 3'122 cts 403,008,908 0'655 cts
Earnings— Passenger Freight. Mail, express, &c	\$ 485,805 2,181,711 145,260	\$ 521,192 2,025,087 164,875	\$ 458,445 2,138,120 174,555	\$ 486,231 2,590,827 174,998
Total gross earn's.	2,812,776	2,711,154	2,771,120	3,252,056
Operating expenses Mainte'ce of way, &c Mainte'ce of equip't. Motive power. Transport'n expen General.	- \$ 260,990 115,477 442,089 499,881 191,136	\$ 232,977 116,087 409,533 539,134 219,127		\$ 312,587 174,716 551,714 686,840 235,053
Total (incl'g taxes) Net earnings P.c. of op. ex. to earn	$1,509,574 \\ 1,303,202 \\ 53.7$	$1,516,858 \\ 1,194,296 \\ 55.9$	1,649,291 1,121,829 60.0	$1,960,910 \\ 1,291,146 \\ 60.29$
	INCOM	ACCOUNT.		
Receipts— Net earnings Other receipts	1883. \$ 1,303,202	1884. \$ 1,194,296	1885. \$ 1,121,829	1886. \$ 1,291,146 34,303
Total income Disbursements Inter. on bonds, &c Dividends Miscellaneous	1,303,202 \$ 810,792 525,000	1,194,296 \$ 953,436	1,121,829 \$ 1,139,991 55,699	1,325,449 1,184,547 9,239
Total disbursem'ts. Balance*	1,335,792 def.32,590	953,436 sur.240,860	1,195,690 def. 73,861 st	1,193,786 ur. 131.663
* The economic to a				

*The accumulated surplus Dec. 31, '84, was \$580,052; charged off on account of depreciation in invest. in Shen. Val. RR. and Roanoke Machine Works, \$300,000; for extraordinary expenses, &c., \$133,185; for deficit in 1885, \$73,861; leaving surplus Dec. 31, 1885, \$73,006; add hary expenses in 1886 (\$131,663), \$204,669; deduct for extraordi-nary expenses in 1886, \$148,682; leaving surplus Dec. 31, 1886, \$55,-989.

Chicago St. Paul Minneapolis & Omaha Railway.

(For the year ending December 31, 1886.)

(For the year ending December 31, 1886.) The annual report shows that the amount of railroad in operation at the close of the year, including leased roads, was 1,360 miles, and the Menomonie Railway of 5 miles. There was no change in the amount of capital stock during the year. The total bonded debt at the close of the year was \$22,695,092, which amount includes a small lot of convertible scrip and the obligation of the company on \$75,000 of Minne-apolis Eastern Railway bonds, guaranteed. Two hundred and eighty thousand dollars of consolidated bonds were issued for account of 13 miles extension from River Falls to Ellsworth, and 6 miles of Ashland Railway, and for conversion of frac-tional bond scrip; these bonds, with \$97,000 unsold, in possession of the company.

beginning of the year, make \$377,000 tinsond, in possessed the company. Compared with the preceding year there was an increase in gross earnings, derived from the operation of the road, of \$338,456, and in receipts from lands of \$19,070. In the Land Department, as shown by the report of the Land Commissioner, there were 194,665 acres sold during the year, and 647,197 acres remaining unsold at the close of the year.

Leaving balance of net receipts...... \$741,065

Bills receivable and land contracts are now held by the com-pany for lands sold amounting to \$3,093,892. The following statistics for four years have been compiled in the usual form for the CHRONICLE:

OPERATIONS AND

		OPERATIONS 1	ND FISCAL H	ESULTS.	
	and a second second	1883.	1884.	1885.	1886.
7	Miles operated	. 1,280	1,318	1,340	1,365
ŗ	Operations-				Columbia Col
l	Rate P pass. P mile.				5 54,683,635
l	Fr'ght (t'ns) mileage	2.58 ets	2.45 ets	. 2.75 ets	. 2.60 ets.
	Fr'ght (t'ns) mileage Av. rate 8 ton 8 m.	1'43 ets.	1.25 cts	335,863,003	3 374,037,737
1	Earnings-	@	1 au cus	. 1.27 ets	. 1.19 ets.
	Passenger	1,470,558	1,430,711	1 905 518	\$
	Freight	. 3.843.949	4,132,530		
	Mail, express, &c	. 200,778	221,690		
	Tot. gross earnings	5,515,284			
	Oper'g exp. & txs.	3,623,827	4,007,022	3.721,151	
	Net earnings	1,891,457	1,777,909		3,848,575
1	P.c. of op. ex. to earn.	65.70	69.26	63.99	2,304,692
1	E	INCOM	E ACCOUNT	00 00	62.54
	Receipts-	1883.	1884.	1885.	1886.
1	Net earnings	1,891,457	1 777 000	.\$	8
1	Net from land grants	547,777	1,777,909 651,125	2,093,659	2,304,692
1	Other receipts	153,623	212.221	721,995 33,235	741,065
1	Total income	2,592,857	2,641,255	Provide State Stat	73,959
1	Disbursements-	-1002,001	2,011,200	2,848,889	3,119,716
I	Rentals paid	35,564	40 174	80000	\$
£	Interest on debt	1,222,371	49,174 1,320,146	62,982 1,334,324	117,009
ŀ	Div. on pref. stock	770,476	787,976	675,408	1,337,956
L	Rate of dividend	(7)	(7)	(6)	675,408 (6)
L	Loss on prop. roads.	12,356	13,065	12,524	9,624
L	Tot. disbursem'ts	2,040,767	2,170,361	2,085,238	2,139,997
	Balance]surplus	552,090	470,894	763.651	070 710
	GENERAL BA	LANCE AT CI	OSE OF EAC	H FISCAL YEA	D 010,110
		1883.	1884.	1885.	
1	Assets -	\$	\$	1000.	1886.
	RR., bldgs, eqpt., &c.	49,993,541	50,877,826	52.091,218	53,156,508
2	Stks. & bds own'd, cost Advances.	1,017,426	1,158,772	596,399	681,802
1	Bills & acc'ts rec'ble.	453,986	481,091	427,887	1,015,305
3	Materials, fuel, &c	*388,375 595,463	*478,821	*368,490	*134,644
	Cash on hand	1,155,289	690,406 1,552,184	576,723	520,645
2	Minn. East. bds. (gu.).	75,000	75,000	2,211,330 75,000	2,075,146
	matil		10,000	70,000	75,000
	Total assets	53,679,080	55,314,100	56,347,047	57,659,050
	Liabilities-				
200	stock, common	18,559,760	18,559,660	18,559,660	18,559,627
ì		11,259,933	11,259,933	11,259,933	11,259,933
I	linn. East. bds. (gu.)	$21,086,620 \\ 75,000$	22,339,970	22,339,970	22,620,092
(Coup. & accrued int.	244,074	$75,000 \\ 258,348$	75,000	75,000
J	ochrs, pay-r'lls.&c.	587,069	500,345	$254,935 \\ 632,440$	254,027
1	Dividends	197,533	197,090	337,704	577,023 338,002
N	ncome acet.balance	1,652,861	2,123,754	2,887,405	3,867,124
ſ	liscellaneous	16,230			108,223
	THE		the second descent second seco		

Total liabilities. 53,679,080 55,314,100 56,347,047 57,659,050

[•] December 31, 1883, land department had \$2,206,493 bills receivable not given in this balance sheet; 1884, \$2,473,592; 1885, \$2,295,846; 1886, \$3,093,893.

Columbus Hocking Valley & Toledo Railway. (For the year ending December 31, 1886.)

Columbus Hocking Valley & Toledo Railway. (For the year ending December 31, 1886.) The report of Mr. J, W. Shaw, President, says that the board of directors are not willing to allow the report to go out without comment. The general balance sheet of Dec. 31, 1886, "we believe to be correct according to the books of the company, but it is calculated in some respects to mislead the stockholders." * * "Among the assets appear stocks, \$8,000,000. We find no such stocks, except that it appears from the com-pany's records that at a meeting of the board of directors, held August 14, 1882, a resolution was passed directing the purchase of all the stock, fifteen thousand shares of the Hocking Coal & Railroad Company, said to 'cover and repre-sent ten thousand acres of coal lands in Hocking, Perry and Athens counties' for \$8,000,000, payable in the consolidated bonds of the company at par, the title of the stock to be taken in the name of the President as trustee; whereupon the President having reported that he had so purchased, and paid for said stock, a resolution was passed that such pur-chase be ratified, approved and confirmed. We find no certi-ficate for such stock, and have been informed by Mr. Greene, the former President, that the certificate has been lost. "At the time of the meeting of August 14, 1882, it appears that the Company had no consolidated bonds to dispose of. The entire issue of these bonds, as provided by the resolutions of the stockholders and directors, and by the mortgage was \$14,500,000. Of these \$6,500,000 were to remain with the trustee, to be used only to provide for the outstanding bonds of the stockholders and directors, and by the resolutions of the heree constituent companies. Of the remainder, \$6,411,-000 were sold early in November, 1881, and the balance were immediately turned over to S. Burke and others, directors of the Company, and were soon thereafter sold. Of the proceeds of these bonds, in money not one peny, so far as discovered atter caref

after careful investigation, ever came into the treatment Company. "It is the hope of the present management to compel resti-tution of the funds thus taken, and so to make the actual assets equal to the apparent assets as shown on the books. Suit has already been begun under the advice of counsel and by direction of the board of directors for this purpose, and will be vigorously prosecuted." * * * "The earnings of the Company for the months of January and February, 1887, show a large increase, viz.: \$83,832 over the earnings for the same months of 1886, and there is every promise of a like improvement during the remainder of the year."

The earnings and income, and the general balance, have been compiled for three years for the CHRONICLE as follows:

53 54

44 35 13

50° 20° 63° 67° 67° 23°

62 24

64 14 .14 .85 .34 -95

.43

14

	EARNINGS A	ND EXPENSES.		1
and and a New	1883.	1884.	1885.	1886.
Road operated	324	324	328	1328
Earnings— Passengers Freight. Mail, express, &c	\$ 441,704 2,189,177 148,501	\$ 398,918 1,327,322 116,233	\$ \$67,592 1,825,186 118,225	\$ 393,658 1,856,293 111,452
Total gross Oper. exp. & taxes.	2,779,382 1,655,570	1,842,473 1,240,654	2,311,003 1,333,697	2,361,403 1,395,234
Net earnings P.c.ofop.exp.to earn	1,123,812 59·56	601,819 67·34	977,306 57·71	966,169 59·08
pain might and area they	INCOME	ACCOUNT.		
Receipts-	1883. \$	1884. \$	1885. \$	1886. \$
Net earnings Miscellaneous	1,123,812	601,819	977,306	966,169 11,841
Total receipts	1,123,812	601,819	977,306	978,010
Disbursements- Int. on bds. & car tr. Int. on float'g debt Int. to Pa.RR.on I'se Miscellaneous	866,060 35,725 22,628	866,060 56,814 22,277	884,564 61,586 22,902 1,490	$946.925 \\ 42.832 \\ 22.581 \\ 18,750$
Tot. disburse'ts.	924,413	945,151	970,542	1,031,088
Balance	sur.199,399 d	lef. 343,332	sur. 6,764	def. 53,078
GENERAL 1	BALANCE AT C	LOSE OF EAC	H FISCAL YEA	
Assels-	1883. \$	1884.	1885. \$	1886. \$
Rall'da, b'ldings,&c. Equipment	$\begin{array}{c} 3,370,950\\ 315,165\\ -927,899\\ 8,009,920\\ 152,469\end{array}$	$\begin{array}{c} 14,986,439\\ 3,537,789\\ 321,767\\ 759,004\\ 8,009,920\\ 176,757\\ 200,840\\ 84,560\\ \end{array}$	$\begin{array}{r} 15,618,223\\ 3,719,431\\ 322,165\\ 584,287\\ 8,000,000\\ 251,811\\ 196,758\\ 39,628\\ \end{array}$	$15,666,416\\3,894,148\\323,787\\409,569\\8,000,000\\473,028\\190,775\\120,377$
Total	. 27,993,089	28,077,077	28,732,303	29,078,100
Liabilities— Capital stock Funded debt Bills & notes pay' Lease warrants Special car trusts. Accrued interest Other accounts Profit and loss	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 10,316,500\\ 14,658,000\\ 896,122\\ 759,004\\ 133,677\\ 176,991\\ 310,011\\ 826,772\end{array}$	$\begin{array}{r} 11,696,300\\ 14,741,000\\ 756,799\\ 584,287\\ 227,818\\ 173,973\\ 498,424\\ 53,702\end{array}$	$\begin{array}{r} 11,696,300\\ 16,180,000\\ 237,490\\ 409,569\\ 287,818\\ 169,206\\ 97,092\\ 625\end{array}$
Total liabilitie	3 27.993.089	28,077,077	28,732,303	29,078,100

Total liabilities. 2 West Jersey Bailroad.

(For the year ending December 31, 1886.)

The operations and earnings of the year are shown in the tables below in comparison with previous years published in the CHRONICLE.

the CHRONICLE. The net income increased in 1886 by the amount of \$18,260. Dividends of 6 per cent per annum were paid in the year. The amount advanced to the West Jersey & Atlantic Railroad has been funded into the stock of that company, and 5,220 shares of that stock are now held by the West Jersey. Comparative statistics for four years, compiled for the CHRONICLE, are as follows:

ROAL	O OPERATED	AND	FISCAL	RESULTS.	

ROAD OPERA	TED AND	FISCAL ALS	01.1.0.	
Miles of road owned Miles leased and controlled	1883. 108 80	1884. 120 80	1885. 120 80	1886. 120 78
Total operated Earnings— Passenger Freight Mail, express, etc	188 \$ 770,632 357,652 99,370	200 \$ 825,590 390,196 103,862	200 \$ 800,185 384,328 101,499	$198 \\ \$ \\ 850.491 \\ 398,874 \\ 103,093 \\ \end{cases}$
Total gross earnings 1 Op. expenses and taxes	,227,654 785,758	1,319,648 816,343	1,286,012 809,385	1,352,458 849,184
Net earnings	441,896	503,305	476,627	503,274
I Receipts— Net earnings Other receipts	NCOME AC 1883. \$ 441,896	COUNT. 1884. \$ 503,305 11,966	1885. \$ 476,627 14,008	1886. \$ 503,274 21,350
Total income Disbursements- Rentals paid Interest on West Jer. debt Net earn.of W.J.&A.RR.,&co Dividends Rate of dividend	441,896 \$ 36,571 178,888 73,075 85,232 6 p. c.	515,271 \$ 41,270 175,174 90,668 87,788 6 p. c.	490,625 \$ 39,098 175,174 81,990 89,113 6 p. c.	89,140
Total disbursements	373,766		385,375 105,250	

Balance, surplus..... Camden & Atlantic.

For the year ending December 31, 1886.)

The annual report of this company is mainly statistical, and the results for the year 1886 are reported below in comparison with those for previous years published in the CHRONICLE:

EARNINGS AND	EXPENSES.		
IS83. <i>Earnings</i> -WF \$ Passenger	1884. \$ 378,516 135,954 42,224	$1885. \\ \$ \\ 398,416 \\ 113,396 \\ 49,535 \\ \end{cases}$	$1826. \\ \$ \\ 421,964 \\ 119,779 \\ 57,348 \\ \end{cases}$
Total gross earnings 558,871 Oper. expenses and taxes 392,067	556,694 471,056	561,347 427,204	599,091 469,316
.In	85,638	124,143	129,775
INCOME AC	COUNT.		
Receipts 1883. Net carnings. 166,804 ntcrest, &c. 8,978	\$ 85,638	1885. \$ 134,143 13,856	1886. \$ 129,775 20,803
Total income	104,398	147,999	150,578

Total income..... 175,782

1883. [\$ 1885. 1884. 1886. \$ 12,337 85,120 7,890 \$ 7,014 85,12 6,83 Dishursements-\$ 81,800 7,601 61,432 85,120 7,237 Other interest..... Div. on pref. stock (7%)..... 105,347 98.967 Total disbursements.... 150,833 09 357 42,652 51,611 Balance surplus..... 24,949 12.041

VOL. XLIV.

GENERAL INVESTMENT NEWS.

Burlington Cedar Rapids & Northern.—Following is a statement of the gross and net earnings of this road obtained for publication in the CHRONICLE :

Gross earnings	Febr 1887. \$195,938 150,091	uary. 1886. \$207,548 145,506	Jan. 1 to 1887. \$416, 143 315,203	Feb. 28. 1886. \$385,111 304,643
Net earnings Cairo Vincennes & for February and for f	\$45,847 Chicago	\$62,042 .—The gro ths were as	\$100,943 oss and net follows:	\$80,468 earnings
	Febru 1887.		-Jan. 1 to 1837. \$103,487 87,161	Feb. 28 1886. \$75,036 68.399

Operating expenses..... 39,816

Cincinnati Indianapolis St. Louis & Chicago.—Earnings, expenses and charges for February, and for eight months of the fiscal year, were as follows :

1		Febru	ary	-July 1 to	
Gross	earnings	1887. \$196,671 121,118	1886. \$199,168 130,267	$1886-7. \\ \$1,811,834 \\ 1,093,581$	1885-6. \$1,619,006 983,037
	et earnings		\$68,901 50,000	\$718,253 400,000	\$635,969 400,000
St	irplus	\$25,553	\$18,901	\$318,253	235,969

urplus ... Cincinnati Washington & Baltimore.—In advance of the annual report, the following figures for 1886 are obtained from the press reports of the meeting at Cincinnati :

Earnings from— Passengers Freight	1884. \$536,198 1,079,861 238,249	$\substack{1885.\\\$461,412\\1,019,277\\224,581}$	1886. \$533,797 1,242,693 233,916
Total earnings	31,854,308 1,408,371	\$1,705,270 1,464,830	\$2,010,406 1,462,943
Net earnings	\$445,937 ACCOUNT. 1884.	\$240,440 1885.	\$547,463 1886.
Net earnings. Disbursements— Interest on bonded debt.	\$445,937 [\$692,072 28,594	\$240,440 \$693,275 1,213	\$547,463 \$693,175 408
Other interest and miscellaneous.	\$720,667	\$694,483	\$693,583

East Tennessee Virginia & Georgia-The following is a

statement of the gr	oss and ne	v carmings v	JI VIIIO I OUGH	
	Gross E		Net Ear	nings
July 1 to Dec. 31	1886-7.	1885-6.	1886-7. \$1,060,401	1885-6. \$981,266
January	100 107	324,031 341,386	201,748 95,056	103,944 120,274

Total, 8 mos......\$3,210,615 \$2,893,629 \$1,357,205 \$1,205,484

Total, 8 mos.......\$3,210,615 \$2,893,629 \$1,357,205 \$1,205,484 Fitchburg.—A special meeting of the stockholders of this property of the Hoosac Tunnel Dock and elevator, as per contract made by the directors for the same, was approved. The issuance of 3,000 shares of preferred stock was authorized, and the directors were also authorized to issue coupon or re-gistered bonds, not exceeding \$1,500,000, for the purpose of funding the floating debt and for other purposes, payable in 20 years with interest at 4 per cent per annum, interest pay-able semi-annually.

able semi-annually. Florida Railway & Navigation Company.—A movement is reported on foot among the bondholders of this company to assess the stock for the purpose of taking up the receiver's certificates and paying off the accrued interest. There is no intention expressed of scaling down the bonds, and the benefit that the stockholders would receive would be to get the road out of the receive's hands and manage it themselves. Interest of the receive of scaling down the the stockholders would be to get the road out of the receive's hands and manage it themselves.

Illinois Central.—It is reported that the Dubuque & Sioux City has come to the Central's terms of purchase, which is an offer of 80 for the stock. This closes a contention that has been going on for two months, and the Central secures possession of the road. As it recently purchased the Iowa Falls & Sioux City, it now owns its heretofore leased lines in Iowa. Iowa.

Kansas Central.—On April1 the Union Pacific defaulted on the interest on the Kansas Central first mortgage bonds, be-cause the road did not earn the money. Union Pacific owns over \$1,100,000 of the bonds.

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Little Rock & Fort Smith.—The St. Louis Iron Mountain & Southern Railway Company's stockholders have confirmed by vote the action of its directors in offering to exchange three of their shares for four of the Little Rock & Fort Smith Railway. The option given stockholders to make the exchange will cease after the 31st May next.

Memphis & Little Rock.—A press dispatch from Little Rock, Ark., April 13, said: "The Memphis & Little Rock road was sold to-day and was bidden in for the Dow party, the present controllers of the road, for \$72,530."

Minneapolis & St. Louis .- Following is a statement of the gross and net earnings of this road obtained for publication in the CHRONICLE:

,	Febru	1ary	-Jan. 1 to	Feb. 28
Gross earnings Operating expenses	1887. \$103,366 89,923	1886. \$120,692 79,675	1887. \$221,211 183,853	1886. \$194,387 169,475
Net earnings			\$37,358	\$24,912
Nashville Chattano earnings for March an were as below :				

Gross earnings Oper. expenses	Max 1887, \$245,733 148,638	rch. 1886. \$187,349 114,879	-July 1 to 1886-7. \$495,194 284,662	March 31,- 1885-6, \$1,760,142 1,011,064
Net earnings Int. and taxes Improvements	\$97,095 }\$69,207	\$72,470 {\$56,324 2,197	\$210,532 } \$148,377	\$749,078 { 513,193 { 50,167
Total Surplus	\$69,207 \$27,888	\$58,521 \$13,949	\$148,377 \$62,155	\$563,360 \$185,718

New York Chicago & St. Louis. — The committee of holders of trust receipts of the New York Chicago & St. Louis Railway Company's equipment bonds give notice that an arrangement in respect to its equipment bonds has been effected. By this arrangement each holder of \$1,000 will receive about \$552 82 in cash and \$441 18 in new first mortgage 4 per cent bonds of the company when reorgan-ized. The statement also informs holders who may wish to realize on their trust receipts without further delay that the committee is ready to cash them at \$940 for each \$1,000 bond, which arrangement, however, is made subject to recall withwhich arrangement, however, is made subject to recall without notice.

New York New Haven & Hartford.—The directors of this company have voted to four-track the road to Rye, and the work will be pushed to completion as soon as possible. This plan has long been under consideration, and much of the work necessary to carry it out has been done.

New York Stock Stock Exchange.-The Governing Com-mittee of the New York Stock Exchange have listed the fol-

mittee of the New York Stock Exchange have listed the fol-lowing new securities: GULF COLORADO & SANTA FE RAILWAY.—Additional first mortgage 7 per cent bonds, Nos. 10,201 to 10,800, both inclusive, \$600,000, making the total amount listed to date \$10,800,000. MISSOURI KANSAS & TEXAS RAILWAY.—Additional general consolidated mortgage 6 per cent bonds, Nos. 44,726 to 45,125, \$400,000; total amount listed, \$35,125,000. RICHMOND & ALLEGHENY RAILROAD.—Mercantile Trust Company's certificates for first mortgage bonds, and also for the capital stock when stamped and signed by the Trust Com-pany.

CHICAGO ROCK ISLAND & PACIFIC RAILWAY.—Additional first mortgage extension and collateral 5 per cent bonds, Nos. 7,861 to 8.860. inclusive, \$1,000,000; total amount listed to date, \$8,860,000.
COLUMBUS & CINCINNATI MIDLAND RAILROAD.—First mortgage 6 per cent bonds on 116 miles of road, \$2,000,000.
CHICAGO & INDIANA COAL RAILWAY.—Additional first mortgage 5 per cent bonds, Nos. 2,809 to 3,689, inclusive, \$851,000; total amount listed to date, \$3,689,000; also, \$1,465,200 of preferred and \$2,197,800 of common stock.
SAN ANTONIO & ARANSAS PASS RAILWAY.—First mortgage 6 per cent gold bonds, Nos. 1 to 1,750, of bonds of 1835–1916, and 1 to 1,056 of bonds of 1836–1926, \$2,806,000.
OHIO RIVER RAILROAD COMPANY.—First mortgage 5 per cent bonds, Nos. 1 to 2,000, on 169 miles of road already completed from Wheeling to Point Pleasant, West Virginia \$2,000,000.

Pennsylvania Slatington & New England.—The sale of this railroad is to be made under decrees of the United States District Courts of New Jersey and Eastern Pennsylvania, issued in foreclosure of a mortgage held by the Metropolitan Trust Company of New York, as Trustee for the bondholders.

Shenandoah Valley.-Following is a statement of the gross and net earnings of this road obtained for publication in the CHRONICLE :

Gross and	1887.	uary. 1836. \$40,679 41,815	-Jan. 1 t 1887. \$114,907 105,003	Feb. 28 1886. \$83,262 89,548
Net earnings. Extraordinary expenses.	. 8,710	def. \$1,136 1,357	\$\$9,904 15,946	def.\$6,286 4.053
Deficit	. \$1,976	\$2,493	\$6,012	\$10,339

Staten Island Rapid Transit.—Proposals have been asked for the construction of the bridge over the Arthur Kill, by which the Baltimore & Ohio Railroad can reach Staten Island, and the contract will be awarded on April 23. The proposals will be received by the Staten Island Rapid Transit Company at its office in New York, and the contract will be awarded there.

Terre Haute & Peoria.—At Decatur, Ill., April 6, a meet ing of the stockholders of the Terre Haute & Peonia Railway Company was held. All the stock was represented. The action of the directors in issuing first mortgage bonds to the amount of \$1.800,000 was ratified. The company has sold the bonds in New York and has purchased five new locomotives at a cost of \$5,000 each, besides purchasing other new rolling stock, steel rails and ties. stock, steel rails and ties.

stock, steel rails and ties. Texas Central.—The Farmers' Loan & Trust Company has apparently been quite successful in its suits against this com-pany. Mr. Herbert B. Turner, counsel for the company, was recently in Texas in attendance on Judge Pardee's Court, and the press dispatches state that the court has issued a decree ordering the sale of the Texas Central Railroad to satisfy two claims by the Farmers' Loan & Trust Company as trustee, the first claim amounting to \$2,145,000 and the second to \$1,234.-000, with interest. The Judge also decided, as we understand, against the Morgan Company's claim of \$750,000, which they tried to make a preferred claim, and his decision establishes another good precedent in favor of bondholders' rights. Texas & Pacific —Notice is issued that the land grant

another good precedent in favor of bondholders' rights. Texas & Pacific.—Notice is issued that the land grant and income bondholders are to receive sixty per cent of the par value of their bonds in the new second mortgage bonds and the lands and the notes and bills receivable given on pur-chase of lands. The lands are to be vested in a new organiza-tion, individual or corporate, and scrip holders to receive an interest therein equal to one hundred and twenty-five per cent of the par value of their scrip, with interest added to July 1, 1885, and the land grant and income bondholders to receive an interest in such new organization equal to the par value, without interest, of their bonds; a cash assessment of one per cent on the par of the certificates of the new land organiza-tion, to provide working capital, to be paid when such cer-tificates are delivered. A copy of this agreement signed by the committees has been deposited with the Central Trust Company, and with the Farmers' Loan & Trust Company, and holders who have not deposited their bonds with the Central Trust Company should do so before May 14. Central Trust Company should do so before May 14.

Central Trust Company should do so before May 14. Virginia State Bonds.—Messrs. John A. Hambleton & Co. • of Baltimore publish a notice that they are authorized by the Council of Foreign Bondholders to call the attention of holders of Virginia Consols and 10-40s to the fact that the English bondholders are endeavoring, through the instrumentality of the Council of Foreign Bondholders, to bring about a satisfac-tory settlement of the debt of Virgina. With this object in view, the English bondholders have to a large extent agreed to pool their bonds, and have authorized the Council of Foreign Bondholders to act for them in the ne-gotiations which are about to be had between a commission sent out from London and a committee appointed by the Leg-islature of Virginia. All holders of Virginia bonds in America are asked to co-operate, and to forward to Messrs. Hambleton & Co. their names and addresses, stating the amount of bonds held. They will furnish copies of the plan adopted by the English bondholders for pooling their bonds at London, and give any other information that may be desired. give any other information that may be desired.

give any other information that may be desired. Western Union Telegraph.—A meeting of the Western Union stockholders was held pursuant to notice to vote on the propositions for an increase in the capital stock to take up the scrip dividend of \$1,200,000 issued on April 15, 1836, and for the issue of bonds to be exchanged for the securities of com-panies whose lines have been leased to the Western Union. The tellers announced the vote as 587,204 shares in favor of the proposition to issue bonds for the securities of controlled and leased companies, and 300 shares against; and 587,204 votes in favor of the proposition to increase the capital stock to 100 shares against. The affirmative vote is over two-thirds of the capital stock. of the capital stock.

-Messrs. Jesse Seligman, George Coppell and John Paton recommend stockholders of the St. Louis & San Francisco Railway Company to send their proxies in the name of David J. Seligman to T. W. Lillie, Treasurer, or to either of them. They state that such proxies will be voted to continue the present careful, economical and independent management of the present. the property.

-The attention of investors is called to the first mortgage 6 per cent bonds of the Milwaukee & Northern Railroad Com-pany, of which a limited issue is now offered by the well-known house of Messrs. Lathrop, Smith & Oliphant. The earnings of this road show a steady increase, and the company has no car trust and no floating debt.

The reorganization committee of the Lake Erie & Western -The reorganization committee of the Lake Erre & western Railway Company give notice that the Central Trust Com-pany is now prepared to receive the remaining payment of 50 per cent on subscriptions due May 5 next, and deliver regular certificates of common and preferred stock to subscribers desiring to anticipate such payments.

-Messrs. Reed & Flagg, this city, are offering some James River Valley first mortgage guaranteed gold sixes, as will be seen by advertisement in another column. Investors will do well to notice particulars.

--Parties wishing a select line of investment securities to choose from will not fail to notice the list advertised by Mr. W. Brenton Welling, of this city, in to-day's CHRONICLE.

-The Philadelphia Company advertises its monthly dividend as usual.

Reports and Documents.

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NORFOLK & WESTERN RAILROAD.

SIXTH ANNUAL REPORT: FOR THE YEAR ENDING DEC. 31, 1886. To the shareholders of the Norfolk & Western Railroad Company:

The Board of Directors herewith submits its report of the

The Board of Directors herewith submits its report of the operations of the company for the year ending Dec. 31, 1886: The gauge of the line was on June 1, 1886, changed from 5 feet to the standard gauge of 4 feet 9 inches; 22 5-10 miles of the Cripple Creek extension of the New River division, between Pulaski and Foster Falls, was put into operation Oc-tober 6, 1886, and the length of line in operation at the close of the year 1886 was 533 miles, and sidings 96 4-10 miles. [A map of the road will be found in the INVESTORS' SUPPLEMENT.] The entire main line and branches, with the exception of portions of the City Point and Saltville branches, are laid with steel rails, varying in weight from 56 to 67 pounds per yard.

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REVENUE.

1,960,909 36 Proportion of expenses (including taxes) to earnings, 60 per ct.

Fixed charges-			\$1,325,450 33	3
Interest on funded debt Interest on car trust obligations Interest and discount	93,198	56		1111

Total interest charges..... 1,193,785 77

Surplus for the year 1886..... \$131,664 56

The operations for 1886, as compared with those of 1885, show an increase in gross earnings of \$480,935 72, or 17 per cent, an increase in expense partly due to the expenditures necessitated by the enforced economies of 1884 and 1885, of \$811,617 68, or 19 per cent, and an increase in net earnings of \$169,318 04, or 15 per cent. The results of operating your lines for a series of years are shown by the following comparative statement :

Year.	Gross Earnings.	Operating Expenses.	Net Earnings.
1881 1882 1883 1884 1885	\$ 2,267,288 62 2,429,740 12 2,812,776 59 2,711,120 87 3,252,056 59		\$ 1,104,055 87 1,107,163 49 1,303,203 03 1,194,294 93 1,121,829 19 1,291,147 23

The long-continued commercial depression and prostration The long-continued commercial depression and prostration of industries throughout the country culminated in January, 1886. The net earnings for that month were less than for the same month in 1885, but from that date there was an im-provement in business and the volume of traffic and the revenue for the year were greater than during the previous year. The growth of the traffic and revenue during the period from 1881 to 1886 is shown separately for passengers and freight in the following tables: and freight in the following tables :

PASSENGER TRAI	FFIC.
----------------	-------

to li	Passengers Carried.				Earnings.				
1	Local.	Thro'.	Total.	Local.	Through.	U.S. Mails, Expr's, &c.	Total.		
1881 1882 1883 1884 1885 1886	203,098 248,513 289,511 896,199 365,896 382,082	12,806 14,834 18,416 16,253 22,191 18,187	215,904 263,347 307,927 412,452 388,087 400,269	\$ 329,137 86 369,637 40 403,477 25 448,478 84 387,687 62 422,811 42	82,327 56 72,712 72 70,757 77	\$ 122,268 10 131,193 52 135,549 00 124,710 51 121,323 34 125,132 11	\$ 519,087 18 575,494 95 621,353 81 645,902 07 579,768 73 611,363 46		

FREIGHT TRAFFIC.

	Tons of Freight Carried:			Name	Earnings.			
- () - () - () - ()	Local.	Thro'.	Total.	Local.	Through.	Misc.	Total.	
1881 1882 1883 1884 1885	$\begin{array}{r} 417,140\\ 539,906\\ 660,871\\ 957,709\end{array}$		797,255 892,512 1,199,790	\$ 991,174 67 1,092,888 96 1,198,600 42 1,235,037 64 1,453,124 01 1,778,457 28	749,494 35 983,110 56 790,049 02 684,995 97	$\begin{array}{r} 11,861\ 86\\ 9,711\ 80\\ 40,164\ 54\\ 53,232\ 16\end{array}$	2,191,42278 2,065,25120 2,191,35214	

The traffic and earnings show a gratifying increase, but decidedly better results could have been obtained had the company possessed adequate equipment. During the latter part of the year just closed, the business offered to your line was largely in excess of the company's ability to move it,

results that may be anticipated by providing equipment to meet the growth of business are evidenced by the fact that during the two months subsequent to the close of the year 275 cars and 4 engines were built in the Roanoke Machine Works and put into service by your company, and during that period the gross earnings increased 31 per cent and the net earnings increased 41 per cent, as compared with the corresponding period of the preceding year. It will be noted that the *local* traffic and the earnings therefrom represent each year a constantly increasing propor-tion of the aggregate traffic and earnings. In 1890 the earn-ings from local traffic were 57 per cent of the total earnings, while in 1886 they were 72 per cent of the total. The average earnings per passenger per mile increased 95-1000 of a cent, as compared with 1885, and the average freight earnings per passenger per mile increased from

The average expenses per passenger per mile increased from 1777-1000 cents in 1885, to 1 943-1000 cents in 1886, and the average expenses per ton of freight per mile were reduced from 443-1000 of a cent to 392-1000 of a cent.

COAL AND COKE TRAFFIC.

The quantity of coal and coke transported over your line during the year 1886 (including 131,596 tons used by your com-pany), amounted to \$929,635 tons, an increase of 277,648 tons, or 42½ per cent over the quantity transported during the pre-

vious year. The remarkable development of this class of traffic is best

shown by the following statement in Season traine is over The first shipment of coal from Pocahontas occurred in June, 1883, and, including coal for your company's use, the quantity of coal and coke transported over your lines was:

	Tous.
1883	105,805
1884	272,178
1885 1886	001,957
1880	040,000

The completion of the Lambert's Point Pier in March, 1885, marked the introduction of the Pocahontas Flat Top coal into competitive markets. The tide-water business amounted during the year

1885 to...... 373,246 tons, and during

1886 to..... 569,349

The advantages afforded by Lambert's Point Pier as a "North Atlantic coaling station" are shown in the fact that 95 ocean steamers were coaled during 1886, as compared with 45 coaled during 1885, and this class of business will steadily increase as the advantages of the place become more widely known. known.

The demand for coal for domestic purposes, for manufac-turing establishments and other local consumption, shows a steady increase, the amount carried during the year 1886 being 33 per cent in excess of that moved during the preceding year.

The output of coke from the ovens in operation during year year proved to be entirely inadequate, even to the require-ments of the iron industries upon your own line. There is also an extensive demand for the Pocahontas Flat Top coke at points in the west and southwest, where its superior quality enables it to compete with other cokes. Its unusually small percentage of ash and comparative freedom from suppur is here he the following comparative produces at taken from a shown by the following comparative analyses as taken from a paper entitled "Comparison of some Southern Cokes and Iron Ores," by A. S. McCreath and E. V. d'Invilliers, which appears in the "Transactions of the American Institute of Mining Engi-neers, Scranton meeting, February, 1887."

" Cokes.	Water	Volatile Matter.	Fixed Carbon.	Sul- phur.	Ash.
"1. Birmingham District. "Average of 4 samples of coke, Pratt seam" 2. Chattanooga Division.	.157	•803	87.299	1.195	10.545
" Average of 4 samples Tennes- see coke" 3. Oripple Creek District.	•447	1.101	80.213	1.595	16.344
"Average of 3 samples Poca- hontas coke	.347	.757	92.550	•597	5.749

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" To show how these cokes compare with the standard Con-"nellsville coke at Pennsylvania, the following average of "three analyses of the latter, as taken from Report MM of the "Pennsylvania Geological Survey, page 107, is given:

and the property lines	Water	Volatile Matter.	Fixed Carbon.	Sul- phur.	Ash.
4. Connellsville District	.060	•427	88.962	·810	9.741'

To secure this additional and desirable traffic, as coke can be rospective this auditional and desirable traine, as coke can be transported to Western markets in cars returning empty from Norfolk, and to meet the requirements of the new industries incident to the completion of the Cripple Creek Extension, your Management bas felt justified in constructing several short branches to coke operations. As a result 40 new ovens have been erected and more than 1,000 additional ovens are under contract and in processor of construction

Arrangements can doubtless be made from time to time by which the output of coke will keep pace with the demand, and a constant and steady increase in this class of traffic may be anticipated.

IRON AND ZINC ORES.

In each previous annual report mention has been made of In each previous annual report mention has been made of the traffic to be derived by the construction of a branch line penetrating the Cripple Creek mineral region. Work upon this line was commenced in December, 1883, and 47 miles be-tween Pulaski and Speedwell Furnace had been partly graded when the financial disturbance of 1884 caused a suspension of operations in July of that year. Work was resumed in D₃-cember, 1885, and 23 5-10 miles completed in October, 1886.

Cember, 1885, and 22 5-10 miles completed in October, 1886. Of the completed portion of the Cripple Creek Extension 18 miles is through ore-bearing territory. As soon as the line was so far completed as to admit of the introduction of ma-chinery, preparations were commenced for mining and ship-ping ores, and during the three months previous to the close of the year there were shipped 9,627 tons of iron ore and 524 tons of zinc ore. During this brief period 12 different mineral properties were purchased by companies organized for the purpose, or by individuals, and upon these properties system-atic developments have been made with the most satisfactory and gratifying results, fully demonstrating the fact that the ores are practically in inexhaustible quantities and of very superior quality. The following extracts from the above-mentioned paper by Professors McCreath and d'Invilliers give the conclusions reached by them after a careful examination

superior quarky. The following extracts from the above-mentioned paper by Professors McCreath and d'Invilliers give the conclusions reached by them after a careful examination of the Cripple Creek region : "The accessibility of the limonite ores of the Cripple Creek "Valley of Virginia, the remarkable uniformity in character "and quality of the limestone ores, their high grade and free-"dom from phosphorous and silicious matter, have forcibly "presented themselves to us during expensive and repeated "surveys, and it is no exaggeration to say that compared with "other known and developed limonite deposits of No. II., this "Cripple Creek field is unique in many particulars, and not "excelled anywhere in the features just mentioned. "It is certainly remarkable and a point of much import-ance to the region that these limestone ores show such a "wond-rful uniformity over a territory of fully forty miles in "length, and from 1 to 3 miles in witht. The analyses of "many of them show them to be well within the limits for "Bessemer purposes; indeed, one-half of them might be classed "table provide the cont of the provide a pig iron con-

"length, and from 1 to 5 miles in whith. The analyses of "many of them show them to be well within the limits for "Bessemer purposes; indeed, one-half of them might be classed "as Bessemer ores, or ores which would yield a pig iron con-"taining not over 'l per cent of phosphorous." As the ores are above water level and can be mined from open cuts with little or no stripping, and with an abundant water supply for washing purposes, mining operations can be conducted at a minimum of cost. It is believed that during the coming year, in addition to the quantity of ores con-verted into pig iron in furnaces upon your line, large quanti-ties will be transported to the furnaces of Pennsylvania. The unlimited extent and purity of the ores and limestone; the abundant water supply furnished by the New River, Crip-ple Creek, and numerous other streams; the healthfulness of the climate (Pulaski being 1 921 feet above the level of the sea); the proximity to the coal fields (Pulaski being but 90 miles distant from the Pocahontas coking coals and but 10 miles from the Altoona anthracite coal); the agricultural resources of the surrounding country, and the facilities offered by your line and its connections for transportation to the markets of the North, lead your directors to believe that the Cripple Creek mineral region, with Pulaski as a manu-facturing centre, offers unsurpassed advantages for the estab-lishment of industrial enterprises, and that the growth of the traffic from this region will be as phenomenal as that from the Flat Top coal fields, more than realizing all that was anticipated at the time the Cripple Creek Extension was pro-posed. This territory offers special inducement to capital for investment. Several companies have already been organized for mining ore and for the manufacture of iron. Contracts have been made by the Pulaski Iron Company for the erec-tion of a furnace at Pulaski, with a capacity of 150 tons per day, and it is expected that other furnaces will be constructed upon your line during t

It is hoped that additional capital will be invested in order to expedite the proper development of the mineral resources of the region. To such shareholders as may be interested in the subject, a copy of the report by Professor McCreath, enti-tled "The Cripple Creek Mineral Region," will be mailed upon application to the Secretary of your Company at his office in Philadelphia.*

FINANCIAL.

FINANCIAL. As was contemplated at the time of making the last annual report, the gauge of your line was changed June 1st, 1886, from 5 feet to 4 feet 9 inches, which is now the standard and uniform gauge throughout the country. The cost of this work was exceptional, owing to the number of engines which, from their design and construction, could only be changed at great cost, or were of such old and obsolete patterns as to render it advisable to retire them from service. The cost of these old engines less scrap value, as shown upon the books of the Company, was \$72,680 94, which amount, together with \$69,893 92, as covering the cost of extraordinary repairs to equipment incident to the change of gauge, has been charged directly against the surplus of income. The alteration of track, \$42,373 21, was charged to "improvement account," and the expenditure incurred in alterations to engines and cars, \$131,-"Nore. Also upon application to the correspondents of the Com-

*Nore.-Also upon application to the correspondents of the Com-pany, Messrs, Vivian Gray & Company, No. 10 Throgmorton Avenue, London, England.

575 65, has been charged to "railroad premises, property and franchises.

1010 50, has been charged to "rantoat premises, property and franchises." The expenditures during the year for purposes specified in-the Improvement and Extension mortgages were \$305,849 26. The total amounts expended to the close of the year 1886, for the purposes provided for in the Improvement and Exten-sion mortgage were \$2,926,711 33. Of the issue of \$1,000,000 Improvement and Extension bonds authorized at your last annual meeting, \$800,000 were sold during the year, leaving \$200,000 available for future require-ments. If the developments of the Cripple Creek mineral region are such as are anticipated by your management, and if suitable guarantees regarding the mining of ores and erection of furnaces are secured, it may be deemed advisable during the year to complete the remaining portion of the Cripple Creek extension. To meet this contingency and in order to provide for additional equipment and for such expenditures for improvements and extensions as may be necessary to meet increased traffic—such as additional sidings and short branches to new mining and manufacturing operations—your Board

Tor improvements and extensions as may be necessary to meet increased traffic—such as additional sidings and short branches to new mining and manufacturing operations—your Board asks your authority to issue and dispose of, from time to time, as it may deem advisable, additional Improvement and Exten-sion bonds to such extent as may be necessary, but not to exceed \$1,500,000. Of the divisional liens outstanding, \$100,000 consolidated mortgage first preferred 8 per cent bonds and \$93,000 consoli-dated mortgage 6 per cent bonds of the South Side Railroad Company matured January 1st, 1887. At the time of the creation of the general mortgage, sufficient bonds at 95 per cent were reserved by the trustee to retire the outstanding divisional bonds at par. By reason of the premium which the general mortgage bonds commanded, your management deemed it advantageous to withdraw from the trustee \$203,000 of bonds and use the proceeds to purchase the South Side Railroad Company's bonds, covering the balance into your Treasury. The bonds thus purchased have been deposit-ed with the Trustee to be held uncanceled as additional security for the general mortgage bonds, as provided in the general mortgage.

INVESTMENTS IN OTHER COMPANIES.

Shenandoah Valley Railroad Co.

Shenandoan Valley Railroad Co. The property of this Company is still operated by the Receiver appointed by the court. No plan of reorganization has yet been adopted, but there is reason to believe that a reorganiza-tion of the Company will be effected during the coming year, and in such a manner as will protect your Company's interest in the property. The result of the operation of the line for the year 1886 shows increased gross and net earnings as compared with the preceding year. with the preceding year.

Roanoke Machine Works.

The Works were operated to their full capacity during the The Works were operated to their full capacity during the year upon alterations and repairs to equipment incident to the change of gauge, in current repairs, and in the construction of new equipment. The results from the operation of the works for the year has enabled that company to declare a dividend of \$16,988 73 upon its capital stock owned by your company, which amount has been credited to the revenue of your Company. your Company.

Norfolk Terminal Company.

Norfolk Terminal Company. The improvements and additions made to the Lambert's Point Pier during the year have made it the most complete-coaling station upon the Atlantic coast. Waterworks have been located at the shore end of the pier, and fresh water is conveyed in pipes the entire length of the pier, affording pro-tection against fire, and also supplying vessels at their berths. A large ship-chandlery establishment has also been located near the pier by private enterprise and ocean steamers can now, without shifting their berths, take their supply of coal and water and receive vessel stores. 676 vessels of all kinds, including 95 ocean steamers calling for fuel, were loaded at the pier during the year. This Company owns 233 acres of real estate as measured to the shore line at Lambert's Point, or, as measured to the port wardens' line as now established, 466 8-10 acres, with a water front of 1 7-10 miles. Certain portions of the property afford admirable sites for ship-yards, dry-docks, and manufacturing and canning establishments, and not being required for the purposes of the Company, have been laid off in streets and lots and will be sold as opportunities offer. In order to provide accommodations for the workmen em-ployed at the pier, as well as to inaugurate improvements to the shore ince at 2 miles of houses were arected during the

ployed at the pier, as well as to inaugurate improvements to the real estate, 12 pairs of houses were erected during the year, and it is expected that additional houses will soon be built by private enterprise.

year, and it is expected that additional houses will soon be built by private enterprise. The increased terminal and other facilities provided by your line and the enterprise of the merchants of Norfolk, have led to a material increase in the foreign trade of that port and rendered it practicable during the past season to establish and operate a regular line of trans-Atlantic steamers. Your Com-pany has, therefore, been enabled to secure an increased amount of export and other business. In order to provide diversified cargoes, thus facilitating exports of cotton, tobacco, and other articles from the port of Norfolk, and to secure this additional business, the Norfolk Terminal Company leased from your Company a portion of Pier No. 1 at Norfolk, and erected thereon a grain elevator with a storage capacity of about 150,000 bushels and with a transfer capacity of 12,000 bushels per hour. Work upon the elevator was commenced in August and it will be completed and in operation early in 1887. The elevator will also be of benefit to the local grain

business of the port, and will be used by other rail and water lines. The county of Norfolk, recognizing its importance, exempted the elevator from taxation until January 1, 1896. The amount expended by the Terminal Company during the year upon improvements, including the grain elevator, was \$78,066 66, which amount was advanced by your company, and for which first mortgage bonds of the Norfolk Terminal Company were received at par and deposited with the trustee of the Improvement and Extension mortgage. The receipts of the Norfolk Terminal Company from securities owned enabled it to pay a dividend amounting to \$11,266 50 on its stock held by your company. by your company.

Iron Belt Land, Mining & Development Company.

The title to valuable real estate at junctional and other points upon your line is vested in this company. No mat-erial changes were made during the year.

CHANGES IN ORGANIZATION.

The only change which has occurred in the organization of The only change which has occurred in the organization of the company since your last annual meeting was caused by the resignation of Mr. Robert W. Smith, Treasurer, who retired from the service of your Company on January 3, 1887, to accept the position of Treasurer of the Pennsylvania Rail-road Company; the vacancy thus caused has been filled by the election of Mr. William G. Macdowell, who will also temporarily perform the duties of Comptroller.

CONNECTING LINES.

CONNECTING LINES. By the adoption of a gauge uniform with connecting lines, your company has realized the benefits which were anticipated at the time of making the last annual report. The amount of business interchanged has materially increased, and the change has proven specially advantageous to the coal business of your company, as it has opened up a large territory hith-erto practically inaccessible. With the Richmond & Petersburg Railroad Company ar-rangements have been made by which a direct entrance into the city of Richmond has been obtained for your passenger and freight traffic.

and freight traffic.

A contract has also been made with the Norfolk Southern

A contract has also been made with the Norfolk Southern Railroad Company, by which that company is given trackage facilities over your line into Norfolk and the use of your ter-minal facilities at that point. The South Atlantic & Ohio Railroad Company, to which reference was made in the last annual report, has completed the graduation of about 40 miles of its road, and track-laying was commenced during the month of December, and it is expected that that portion of its line between Bristol and the Clinch River will be in operation during the early part of 1887. Prior to and after the close of the year, negotiations were had with representatives of the controlling interest in the first preferred shares of the East Tennessee Virginia & Georgia Railway Company, with the view of acquiring the same for your company, but without result. The acquisition by the Richmond & West Point Terminal & Warehousing Company of an interest in the East Tenness see Virginia & Georgia Railway Company will not, it is be-lieved, cause any interruption to the arrangements for the interchange of traffic between the two companies or affect the operations of the Virginia Tennessee & Georgia Air Line.

operations of the Virginia Tennessee & Georgia Air Line. The NEW RIVER & CHAMBERS VALLEY RAILROAD COM-PANY has been organized, preliminary surveys made, and rights of way and local aid secured, for the purpose of con-structing a line of road about 30 miles in length as a connectstructing a line of road about 30 miles in length as a connect-ing link between your Cripple Creek extension and the Cape Fear & Yadkin Valley Railroad. The latter road is projected to extend from Wilmington, N. C., to Mt. Airy, a point on the State line between Virginia and North Carolina, a part of which is built and in actual operation. This line, when com-pleted, will doubtless prove an important line for distributing the coal from your New River Division and for the general interchange of commodities between the Northwest and Southeest. Southeast.

You. management has caused surveys and examinations to be made of that section of Scuthwest Virginia drained by the Clinch River and its tributaries, and very favorable re-ports of its agricultural and mineral resources have been re-ceived. An extension of your New River Division through the Clinch Valley would not only develop these resources, but if constructed to a point near the Kentucky State line would doubtless be met by the extension of the Cumberland Valley branch of the Louisville & Nashville Railroad, thus effecting a connection with the lines of that company for the inter-change of traffic. It is believed that the construction of this line would be very advantageous to your company, and that it should be undertaken so soon as suitable financial arrange-ments can be made. You. management has caused surveys and examinations to ments can be made.

ments can be made. In previous annual reports mention has been made of the advantages to be derived by your company through the con-struction of a line to connect your New River division with the Ohio River and the systems of railroad beyond. It was hoped that this would be accomplished through some one of the numerous companies which have secured charters from the State of West Virginia for that purpose; these failing. your management has, during the past year, caused surveys to be made, a line selected, and a charter in an interest friendly to your company has been secured under the title o the VIRGINIA & OHIO RAILROAD COMPANY. It is the opinio of your management that when this line is constructed it should be controlled in the interest of your company, and it is believed that the advantages which will accrue to your property through such control will more than compensate for

any responsibilities which it may be considered advisable to assume. Through the construction of such a line of railroad your line will become the avenue for the transportation of the products of the Northwest to the States of Virginia and the Carolinas, and for shipment from Norfolk, thus stimu-lating the growth of the through traffic of your line. The main value of this line, however, would be in the important influence it would exert in further developing the local busi-ness of your company. The country which it will traverse is at present entirely without transportation facilities, and its great wealth in timber and coal awaits the development which a line of railway only can afford; a large traffic with the

great wealth in timber and coal awaits the development which a line of railway only can afford; a large traffic with the iron-producing section of Ohio, in ores and fuel, could be se-cured, and a remunerative traffic from the outset assured. During the past year a number of local roads have been organized, which, if completed, will make connection with your main line and be valuable feeders. Among these may be mentioned the ROANOKE SOUTHERN RALLROAD and the CRAIG VALLEY RAILROAD, to both of which, for the purposes of construction, the city of Roanoke has voted substantial aid. A short line has also been projected for the purpose of rendering available the granite quarries near Petersburg. These various projected extensions of your line and of con-necting lines are shown upon the general map accompanying this report, and are herein enumerated in order that an opinion may be formed as to the possibilities of future devel-opments of traffic upon your line.

opinion may be formed as to the possibilities of future devel-opments of traffic upon your line. Your management has endeavored to familiarize itself with the geographical and commercial features of that portion of the State of Virginia tributary to your lines, in order that a comprehensive plan may be adopted for the gradual extension of your system, and so that the work which is most pressing and likely to bring a prompt and direct return may be first undertaken. It is believed that the proper policy of your Company is to foster and encourage the development and increase of its local traffic, and to extend and expand its system by the construction of such branch lines as the development of the mineral resources, the establishment of new enterprises, and the increasing revenues of the company may justify, and or the interar resources, the establishment of new enterprises, and the increasing revenues of the company may justify, and whenever feasible to meet extensions of other railroads at the *Virginia State line*. Your system of roads will thus be com-pact and homogeneous, and with its physical condition main-tained at a high standard, will be economical of operation.

tained at a high standard, will be economical of operation. CONCLUSION. Since the organization of your company in 1881 your man-agement has persistently directed its energies to the develop-ment of its local traffic. During 1880, the year preceding the organization, the entire freight traffic of the line aggregated but 478,953 tons, of which 296,267 tons, or 62 per cent, was local freight, that is, freight received from or delivered to stations upon your line, and this local traffic was of a charac-ter incident to agricultural communities, and therefore subject to the vicissitudes of the seasons. The through traffic, which was 38 per cent of the total, was principally cotton, and was also liable to influences of the seasons. The character of the entire traffic of the line was such as to preclude the possibility of material growth, as shown by the fact that in the ten years from 1871 to 1880, inclusive, the gross earnings of the property had increased only \$62,425, or 3 per cent. The trans-portation rates then current for both passengers and freight were so much higher than those in effect elsewhere that it was evident they could not be maintained without retarding the prosperity of the section tributary to the line; and as the active development of local industries was considered as being the only source from which permanent and continually increasing traffic could be secured your commany made large reduction only source from which permanent and continually increasing traffic could be secured, your company made large reductions of its local rates, increased the number of trains and actively

traffic could be secured, your company made large reductions of its local rates, increased the number of trains and actively pursued the policy of fostering local interests, convinced that such methods would bring increased prosperity to the whole section traversed by your line, and as a consequence con-stantly increasing revenues to your company. Your line, extending from tide-water at Norfolk through the southern part of the State of Virginia to its southwestern boundary at Bristol, Tennessee, traverses a country abound-ing in great variety of agricultural and mineral wealth. Nearly every mineral used in the industrial arts is found in large quantity, and of superior quality—iron, lead, zinc, man-ganese, gypsum, salt and coal. To develop this class of traffle it was necessary to construct branches as feeders to your main line, and it was also necessary to bring the then existing prop-erty of the company to a standard commensurate with greatly increased traffic and with economical operation. Wooden bridges were replaced with iron, and iron bridges were strengthened or replaced with more substantial structures; heavy steel rails were substituted for old iron; the line was ballasted with stone or gravel, and new switches, frogs, sig and repairing equipment were constructed; real estate was purchased at terminal and junction points with a view to pos-sible future as well as to immediate requirements, and at Nor-folk, in addition to the improvement of the old property, new piers and warehouses of large capacity were built, and a grain elevator erected. To meet the requirements of modern railroad methods, and to reduce the cost of operating, your management was obliged

grain elevator erected. To meet the requirements of modern railroad methods, and to reduce the cost of operating, your management was obliged to replace the old and light equipment with engines and cars of greatly increased power and capacity. The increased length and number of trains necessitated the extension of dd sidings and the construction of new ones, and as the traffic increased, additional equipment, increased yard facilities and many miles of new sidings were provided. New turntables

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and an improved water supply were also necessary, and upon the substitution of coal for wood as a fuel, coaling platforms were erected.

were erected. Cheap fuel being the basis of all successful manufacturing operations, and an absolute necessity in the development of a mineral region, the first branch line constructed was the "New River Division," to the "Great Flat Top Coal Field." This was followed by the construction of a branch line into the Cripple

River Division," to the "Great Flat Top Coal Field." This was followed by the construction of a branch line into the Cripple Creek mineral region. The traffic results of your Company's policy are evident in its greatly increased business. The *local tonnage* increased from 296,267 tons in 1880 to 1,266,601 tons in 1886, an increase of 327 per cent, and the *through tonnage* increased from 182,686 tons in 1880 to 289,266 tons in 1886, an increase of 58 per cent, The *local tonnage*, which in 1880 comprised 62 per cent of the total, had increased in 1886 to 81 per cent of the total. This improvement was effected in a period of six years, during which there occurred a long and serious busi-ness depression, when the prices of coal and iron were lower than ever before known, and when transportation rates throughout the country were greatly demoralized, thus seri-ously affecting the earnings and preventing the full realization of the financial results that were expected. The disproportionate increase of the fixed charges, as com-pared with the net earnings, is due to the fact that the money required for improvements and extensions was necessarily provided from sales of bonds upon which interest had to be paid not only during the progress of the work of construction, but also during the period of development, and before the full benefit could be derived from the new lines constructed and the additional facilities provided. Such further expenditures as may be necessary for additional

benefit could be derived from the new lines constructed and the additional facilities provided. Such further expenditures as may be necessary for additional sidings, yards, and other improvements and extensions, and equipment necessitated by the rapidly-increasing business, will bring a direct and prompt return. Your railroad and all of its appurtenances are now in excellent condition. You have a its appurtenances are now in excellent condition. You have a productive property, capable of indefinite development. Your Directors are of the opinion that your Company is now enter-ing upon a period of prosperity, and hope that within a reason-able time the surplus earnings will permit of the payment of dividends, and the credit of the Company be such as will enable further financial requirements to be provided in such a manner as will not entail onerous fixed charges upon the Company Company.

The Treasurer's condensed balance-sheet is hereto appended. The Treasurer's condensed balance-sheet is hereto appended. The Board takes pleasure in acknowledging the ability and fidelity with which the officers and employes have discharged the duties intrusted to them during the year. By order of the Board, F. J. KIMBALL, *President*.

CONDENSED BALANCE-SHEET.

General Ledger Norfolk & Western Railroad Company, Dec. 31, 1886.

Car Trusts, additional roll Chargeable to principa	Asse/s v and franchises
Norfolk & Westown DD C	1,743,685 98
shares. Improvement and Extens Investments in other com	s bonds\$500,000 00 ks stock, 4,174
Roanoke Live Støck A 40 shares, par \$25 Shenandoah Valley 30,571 shares	R. Co. stock, 1,000 00
Material and supplies Advances to Roanoke Ma	1,803,300 00 232,332 77
Suspense account.	arried by that company 193,586 45 170,391 57 277,334 87 260,356 93 260,356 93
Capital Stock:—Preferred Common	\$15,639,087 83 Luabilities : \$18,000,000 00
Total	\$25,000,000 00
Divisional Liens. Norfolk & Petersburg E Southside RR. Co Virginia & Tennessee R Norfolk & Waster	Co
General Mortgage. New River Division Fir Improvement and Ext gage	Mortgage 2,000,000 00 Ision Mort-
Adjustment Mortgage. Convertible Debenture 500, and dividend so	3,334,000 00 1,500,000 00
Total funded debt Lease warrants on rolling s Accounts payable (current Surplus of income	18,196,600 00 ck under Car Trusts 1,743,085 98 est

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DAKOTA WATER POWER COMPANY.—This company is organized under the laws of New York with a paid-up capital of \$2,000,000 in 80,000 shares of \$25 each. Well-known gen-tlemen are connected with it, and Ex-Judge P. J. Joachimsen is President, A. W. Humphrey, of the Sterling Iron Company, Vice-President, Henry W. Taft, Secretary and Treasurer, with offices at 45 William Street. The company's officers inform us that it has very valuable water rights on the Rapid River in Dakota, and has already made leases for six years which will enable it to begin dividends on its stock in May at the rate of 7 2·10 per cent per annum. The company has no debt and has \$375,000 of its stock in the treasury to be expended in building and improvements, and the full development of the natural resources of its properties. Of this stock the Treasurer will sell now \$150,000 at 60, or \$15 cash per share of \$25, to build a flume which they say will pay for itself in a year. year.

year. FORT WORTH & DENVER.—From Denver, Col., it is reported : "The Denver Texas & Fort Worth Railroad Company have filed articles of incorporation with the Secretary of State. The capital stock is named at \$30,000,000, and the officers are: Sidney Dillon, of New York, President; John Evans, of Den-ver, Vice-President. The directors are: Sidney Dillon, F. K. Pain, James Stillman and S. Tilghman, of New York City; Henry Lewis, of Philadelphia; John Evans, of Denver, and A. T. Walters, of Baltimore. The objects of the company are to construct a road which is to connect with the Denver Texas & Gulf Road at Pueblo and continue to a connection with the Fort Worth & Denver City Railway, which is now completed a distance of 200 miles north of Fort Worth, and for the con-struction of a road south from Fort Worth to the Gulf of Mexico, the same to be operated as though an independent line from Denver to the Gulf. A number of branch lines are to be built in Southern Colorado and New Mexico."

GEORGIA PACIFIC. - This railroad has been completed between GEORGIA PACIFIC. — Inis raindad has been completed between Columbus, Miss., and Birmingham, Ala. It is stated that the road will begin building west from Columbus at once, con-necting with its Greenville, Miss., branch. The completion of the road gives Columbus a direct route to all Northern and Eastern markets.

the road gives Columbus a direct route to all Northern and Eastern markets. NEW YOBK CITY & NORTHERN,—A basis of settlement is announced between the bondholders of the New York City & Northern Road and the New York Loan & Improvement Com-pany, the terms of which are substantially as follows: A new first mortgage 40-year 5 per cent bond will be created, the issue to be limited to \$1,200,000. Second mortgage income bonds for \$3,200,000 will also be issued, to bear interest not to exceed 4 per cent, payable cut of net income if earned. In addition to these bonds \$6,000,000 of 5 per cent preferred and \$3,000,000 of common stock will be issued. The board of directors shall consist of thirteen members, each party to select six, the twelve so selected to choose the other for the first year. The New York Loan & Improvement Company is to convey to the new company all its claims to or ownership of properties now used or claimed by the present company or rits receiver, including the Yonkers branch. The new 5 per cent bonds are to retire the outstanding 7 per cents, construct the Yonkers branch, &c.; the new seconds to be distributed among the holders of outstanding 6 per cent bonds, at 75 per cent of their holdings, amounting to \$2,772,750; New York Loan & Improvement Company \$375,000; preferred stock, to holders of outstanding 6 per cent bonds, \$4,066,700; new york Loan & Improvement Company \$370,000; preferred stock, to holders of outstanding 6 per share, the New York Loan & Improvement Company to guarantee subscrip-tion and payment of an assessment of \$10 per share, the New York Loan & Improvement Company to guarantee subscrip-tion and payment of the \$10 per share. The \$300,000 proceeds of this assessment are first to be applied to the payment of the liabilities incurred by the bondholders' committee and to the reorganization expenses. reorganization expenses.

TENNESSEE COAL & IRON COMPANY.—This company recently asked for scaled proposals for retiring \$500,000 of its "Birming-ham division" bonds. The Central Trust Company, trustee, has accepted \$538,000 of these bonds and will cancel them.

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193,586 45
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COTTON. FRIDAY, P. M., April 15, 1887.

COMMERCIAL EPITOME.

The Commercial Times.

FRIDAY NIGHT, April 15, 1887.

The weather has been more spring-like, and trade feels the impulse of better weather. There is no doubt, however, that a serious drought is doing injury over almost the entire trans-Mississippi region. Prairie fires are reported to have caused much destruction of property as well as the loss of many lives. In the North and East, on the contrary, melting snows have caused floods, with more or less obstruction to railway transportation. Labor troubles are still frequent; at the West they threaten to prove an additional source of derangement to the iron trade, while at the South they are becoming troublesome also. Exports of wheat to the Continent have continued on a large scale, but for other staples of agriculture the foreign demand is small.

The speculation in lard for future delivery has been moderately active, but at unsettled prices; an advance early in the week was afterwards lost, but to-day there was a sharp recovery, in sympathy with Western advices and the advance in corn. Lard on the spot has been dull or rather weak, but to-day there was a more active and a firmer closing at 7.45c. for prime city, 7.65 @ 7.70c. for prime to choice Western, 7.80c. for refined to the Continent and 8.10c. for refined to South America.

DAILY CLOSING PRICES OF LARD FUTURES.

	Saturd'y.	Mond'y.	Tuesd'y.	Wedns'y.	Thursd'y.	Friday
May deliv'y	··· 7.62	7·72	7·72	7.70	7.65	7.68
June "	·· 7.68	7·79	7·80	7.78	7.73	7.76
July "	·· 7.75	7·85	7·87	7.85	7.80	7.84
August "	·· 7.81	7·92	7·94	7.93	7.89	7.91
October "	·· 7.91	8·02	8·03	8.03	8.00	8.01

Pork is dull and unsettled. Nominal quotations cover so wide a range as to be little guide to values. Cut meats have ruled quiet, but close firm; pickled bellies, $7\frac{1}{4}$ ($7\frac{1}{3}$ c.; shoulders, $6\frac{3}{4}$ (7c., and hams, $11\frac{1}{4}$ ($011\frac{1}{3}$ c.; smoked shoulders, $7\frac{3}{4}$ (3c.) 8c. and hams $12\frac{1}{3}$ c. Beef is steadier, but quiet at \$8 50 for extra mess and \$90\$9 25 for packet per bbl., and \$140\$16 for India mess per tierce. Tallow is lower and active at 13 13-16c. Stearine has been active at $8\frac{1}{4}$ c., but oleomargarine easier at $6\frac{3}{4}$ c. Butter is decidedly lower at 16025c. for creamery and 15024c. for State dairy. Cheese is firmer at 13 ($015\frac{1}{3}$ c. for State factory full cream. The following is a comparative summary of aggregate exports from November 1 to April 9:

Pork, lbs Bacon, &c., lbs Lard, lbs	233,727,734	$1885-6. \\20,522,600 \\221,170,972 \\135,494,677$			l
Lara, 108	105,279,100	100,404,011	Inc.	24,104,44L	ł

The swine slaughtered at the principal Western towns, March 1 to April 13, numbered 700,000, against 645,000 for the corresponding period last year. The speculation in Rio coffee options has been at times quite

The speculation in Rio coffee options has been at times quite excited, and prices were yesterday decidedly higher, but today were variable and unsettled, closing with sellers at 13.95 (\mathbf{g}]4.35c, for the spring and summer months and 14.45(\mathbf{g}]14.60c, for the autumn and winter months. Rio coffee on the spot was was very active, but closes unsettled. Riw sugars have been dull and barely steady at 4.9.16c. for fair refining Cuba and 5½c. for centrifugal, 96 deg. test. Molasses has been active, touching 20c. for 50 deg. test, but sold largely today at 19½c. for 50 deg. test and 9c. for common black strap. Teas meet with a fair demand, but are freely offered through the auction rooms.

the auction rooms. Kentucky tobacco has continued fairly active at firm prices, and sales for the week are 400 hhds., of which 250 for export. Seed leaf has been dull, and sales for the week are only 1,155 cases as follows: 200 cases 1881, '82 and '83 crops, Pennsylvania seed, 11½@14c.; 200 cases 1884 crop, Pennsylvania seed, 18c.; 180 cases 1885 crop, Pennsylvania seed, 12@18c.; 125 cases 1885 crop, Penn. Havana seed, private terms; 200 cases 1885 crop, Wisconsin Havana seed, 6¾@11c.; 100 cases 1885 crop, Ohio, private terms, and 150 cases sundries, 7@28c.; also 400 bales Havana, 60@\$1 05, and 150 bales Sumatra, \$1 20@1 45.

\$1 20@1 45. Spirits turpentine advanced yesterday to 401/2c., and to-day is out of stock and nominal. Rosins are scarce at \$1 17@\$1 25 for common to good strained. Crude petroleum certificates have relapsed into complete dulness, closing nearly nominal at 64%@641/2c. There has been a very active speculation in straits tin, beginning on Wednesday, when 420 tons were sold. The close to-day was firm at 221/2c. for May. Iron remains depressed and unsettled. Lead sold to-day to the extent of 32,500 lbs, at 4'321/2c. on the spot. Ingot copper is dull at 10'35c.

Ocean freights have been dull to British ports, and rates today are 1d. per bushel for grain and 8@10s. for flour to leading ports. Shipments of wheat have been active to Southern Europe, and charters are at 2s. 6d. to Marseilles and 3s. to Barcelona.

THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Apr. 15), the total receipts have reached 21,627 bales, against 29,308 bales last week, 34,115 bales the previous week and 46,298 bales three weeks since; making the total receipts since the 1st of September, 1886, 5,091,818 bales, against 4,954,929 bales for the same period of 1885-86, showing an in- crease since September 1, 1886, of 136,889 bales.
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Receipts at-	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	600	131	273	51	156	80	1,291
Indianola, &c.							
New Orleans	2,128	1,404	1,371	1,183	1,274	578	7,938
Mobile	4	244	13	26		48	335
Florida						35	35
Bavannah	328	782	411	484	128	477	2,610
Brunsw'k, &c.						1	1
Charleston	373	291	42	397	85	102	1,290
Pt Royal, &c.		1				23	23
	97	13	53	20	51	2	236
Wilmington		10	100			3	3
Moreh'd C.&c.	150	00	172	66	684	207	1,347
Norfolk	150	68		1 1 1 1 1	60	430	564
West Point,&c	16		58			100	
New York		396	660		723		1,879
Boston	208	311	328	328	167	180	1,522
Baltimore						858	858
Philadelp'a, &c.	284	206	801	119	58	227	1,695
Totals this week	4,188	3,846	4,182	2,674	3,386	3,351	21,627

For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1886, and the stock to-night, and the same items for the corresponding periods of last year.

	188	6-87.	188	5-86.	Stoc	k.
Receipts to Apr. 15.	This Week.	Since Sep. 1, 1386.	This Week	Since Sep. 1, 1885.	1887.	1886.
Galveston	1,291	694,170	7,741	676,900	16,498	40,513
Ind'nola,&c				781		
New Orleans.	7.938	1,685,046	11,275	1,634,509	180,241	219,014
Mobile	335	211.164	841	235,865	3,053	30,760
Florida	35	22,936	64	49,919		2
Savannah	2,610		9,179	752,178	7,779	31,983
Br'sw'k, &c	1	31,353	502	15,651		
Charleston	1,290	361.805	6,035	464,042	2,198	33,234
Pt.Royal,&c	23	17,605	419	13,492	23	178
Wilmington .	236	133.694	1,027	97,918	2,201	4,359
M'head C., &c	3	3,748	110	7,653		
Norfolk	1,347	524,350	9,625	514,870	10,458	37,575
W.Point, &c.	564		6,314	257,998	3,192	4,091
New York	1,879		1,247	52,473	213,806	303,231
Boston	1,522		882	91,008	6,500	6,310
Baltimore	858		768	49,485	9,196	29,400
Philadel'a, &c	1,695		276	40,197	20,864	16,320
Total	21,627	5,091,818	56,305	4,954,929	476,009	756,970

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

Receipts at-	1887.	1886.	1885.	1884.	1883.	1882.
Galvest'n.&c.	1.291	7,741	864	1,581	7,791	3,891
New Orleans.	7,938	11,275	10,752	7,305	19,069	5,686
Mobile	335	811	226	1,520	1,679	2,604
Savannah	2,610	9,179	3,174	1,599	7,928	3,166
Charl'st'n, &c	1,313	6,454	707	996	5,093	1,836
Wilm'gt'n, &c	239	1,137	146	210	800	427
Norfolk	1,347	9,625	1,950	1,683	8,798	3,792
W. Point, &c.	564	6,314	967	597	1,007	712
All others	5,990	3,739	4,937	14,783	14,362	7,686
Tot. this w'k.	21,627	56,305	23,723	30,274	66,527	29,800
Hines Cont 1	5001 010	1051 020	4624 818	4672 343	5552.665	4398.136

Since Sept. 1. 5091,818 4954,929 4624,818 4672,343 5552,665 4398,136 Galveston includes Indianoia; Charleston includes Port Royal, & Wilmington includes Moreh'd City, & ; West Point Includes City Point, &

The exports for the week ending this evening reach a total of 53,038 bales, of which 38,545 were to Great Britain, to France and 14,493 to the rest of the Continent. Below are the exports for the week and since September 1, 1886.

	We	ek Endin Export		15.	From Sept. 1, 1886, to Apr. 15, 1887 Exported to-				
Exports from-	Great Brit'n.	France	Conti- nent.	Total Week.	Great Britain.	France	Conti- nent.	Total.	
Galveston			2,468	2,468	252,180	30,852	99,057	881,589	
New Orleans	14,203		7,317	21,520	678,888	814,561	844,198	1,837,647	
Mobile	1,365			1,865	46,807			46,807	
Florida								111111	
Bavanah					233,159	18,648	243,960	493,787	
Charleston			2,195	2,193	90,453	43,968	143,206	277,62	
Wilmington					90,823	7,960	10,857	109,640	
Norfolk					321,439		8,900		
West Point,&c	2,750			2,750	94,517	2,150	8,406		
New York	10,844		1,607	12,451	423,423	39,705	191,533		
Boston	4,208		51	4,239	133,602		1,422		
Baltimore	3,607		855	4,462	92,965	8,725	28,587		
Philadelp'a, &c	1,588			1,568			8,074	and the second second	
Total	38,545		14,493	53,038	2,502,902	466,087	1,078,200	4,047,18	
Total 1885-86	53,037	15.501	12,639	81.177	1,933.956	369,467	1,149,423	8.452,84	

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

THE CHRONICLE

and the second of	01	r Shipboo	ard, not c	leared-f	or	Tanulus	
Apr. 15, AT-	Great Britain.	France.	Other Foreign	Ooast- wise.	Total.	Leaving Stock.	
New Orleans Oharleston Savannah Galveston Norfolk Other ports	7,404 None. None. 2,964 4,000 2,200 6,000	2,757 None. None. None. None. 150 None.	14,566 None, None, 2,344 None, 4,500 1,000	1,269 None. 100 300 157 3C0 None. None.	25,996 None. 100 300 5,465 4,300 6,850 7,000	$\begin{array}{r} 154,245\\3,053\\2,098\\7,479\\11,033\\6,158\\206,956\\34,976\end{array}$	
Total 1887	22,568	2,907	22,410	2,126	50,011	425,998	
Total 1886	44,130 23,076	12,724 5,512	22,731 7,162	20,081 4,372	99,666 40,122	657,304 570,844	

The speculation in cotton for future delivery at this market has been fairly active for the week under review, but the course of prices has been variable. During Saturday and Monday, while the Liverpool market was closed, the speculation with us was toward higher prices, due, it was generally believed, to a purpose to promote a higher opening at Liver. pool on Tuesday. The advance for the two days was 12@15 points, except for the current month of April, which in the last hour on Tuesday brought the same price as June, and bringing the various deliveries of this crop within a range of 21 points-10.59c. for May and 10.80c. for August. During Tuesday and Wednesday the market was very unsettled, values losing part of the above advance under a general subsidence of speculative interest. An early decline yesterday was more than recovered, with free buying for August and October, and the same process was repeated to-day, with an un-October, and the same process was repeated to-day, with an un-settled closing. Cotton on the spot was quoted 1-16c. higher on Saturday. Yesterday, grades of white cotton below strict low middling were advanced ½@3-16c., and all grades of stained 1-16c. To-day the market was very firm, at 10 5%c. for middling uplands. The total sales for forward delivery for the week are 508,200 bales. For immediate delivery the total sales foot up this week 3,583 bales, including 252 for export, 3,281 for consumption, — for speculation and — in transit. Of the above, — bales were to arrive. The following are the official quotations for each day of the past week.

each day of the past week.

Apr. 9 to		PLANI	08.	NEW	ORLI	CANS.	1	TEXAS	1.
Apr. 15.	Sat.	Mon	Tues	Sat.	Mon	Tues	Sat.	Mon	Tues
Ordin'y. 8 b Strict Ord Str. G'd Ord Low Midd'g Str.L'w Mid Middling Good Mid Str. G'd Mid Midd'g Fair Fair	8516 914 91116 1018 10716 1058 1076 1118 1119	S ⁵ 16 9 ¹ 4 9 ¹¹ 16 10 ¹ 8 10 ⁷ 16 10 ⁵ 8 10 ⁷ 8 11 ¹ 8 11 ¹ 9	94	$\begin{array}{r} 8 ^{1}9 \\ 9716 \\ 978 \\ 10516 \\ 1058 \\ 101316 \\ 11116 \\ 11516 \\ 11116 \end{array}$	10 ⁵ 8 10 ¹³ 16 11 ¹ 16	8^{19} 9716 978 10516 1058 101316 11116 11516 11116	8 ¹ 9 9716 978 10 ⁵ 16 10 ⁵ 8 10 ¹³ 16 11 ¹ 16 11 ⁵ 16 11 ¹¹ 16	8^{19} 97_{16} 97_8 10^{5}_{16} 10^{13}_{16} 11^{1}_{16} 11^{5}_{16} 11^{1}_{16}	97_8 105_{16} 105_{8} 1013_{16}
	Wed	Th:	Fri.	Wed	Th.	Fri.	Wed	Th.	
Ordin y. 9 b Briet Ord Good Ord Str. G'd Ord Low Midd'g Str. L'w Mid Middling Good Mid Str. G'd Mid Midd'g Fair Fair	8516 944 91116 1018 10716 1058 1078 1148 1149 1248	8 ¹ 9 9716 978 10 ¹ 4 10716 10 ⁵ 8 11 ⁵ 8 11 ¹ 8 11 ¹ 8 11 ² 8	10716 1058 1078 1118 1119 1218	$10516 \\ 1058 \\ 101316 \\ 11116 \\ 11516 \\ 11116 \\ 12516 \\ 12516 \\ 12516 \\ 12516 \\ 12516 \\ 1000 \\ 100$	$\begin{array}{c} 958\\ 10116\\ 10716\\ 1058\\ 101316\\ 11116\\ 11516\\ 11116\end{array}$	81116 958 10116 10716 1058 101316 11116 11516	849 9716 978 10 ⁵ 16 10 ⁵ 8 10 ¹³ 16 11 ¹ 16 11 ⁵ 16	$\begin{array}{r} 811_{16} \\ 95_8 \\ 101_{16} \\ 107_{16} \\ 105_8 \\ 1013_{16} \\ 111_{16} \end{array}$	111_{16} 115_{16}
	LAINE				Mon	Tues	Wed	Th.	Fri.
Hiddling	grainai	·y		838	7 ¹¹ 16 8 ³⁸ 9 ⁵ 16 10 ³ 16	7 ¹¹ 16 8 ³ 8 9 ⁵ 16 10 ³ 16	$711_{16}\\83_{8}\\95_{16}\\103_{16}$	8716 938	734 8718 938 1014

MARKET AND SALES.

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

	SPOT MARKET	SALE	OF S	POT AN	D TRA	NSIT.	FUTU	RES.
	CLOSED.		Con- sump	Spec- ul't'n	Tran-	Total.	Sales.	Deliv- eries.
Sat	Quietat 116 adv		154			154	63,000	
			554				113,700	200
Wed	Fasy	252				585	89,000	200
1/10104	STOODT OF MOT OTA	****	$315 \\ 1.102$	****		315		
Fri.	Firm		823	****		1,102		200
			040			823	95,800	500
Total.		252	3.281			0 = 20	200 200	1 100

---- 3,533 508,200 1,100 The daily deliveries given above are actually delivered the day previous to that on which they are reported.

THE SALES AND PRICES OF FUTURES are shown by the follow ing comprehensive table.

							1	-					
andy	Range and				DAILY PI	PRICES AND	SALES OF	FUTURES	FOR EACH	MONTH.	1.4.1.0	1 - Jun	
	Total Sales.	April.	May.	June.	July.	August.	September.	October.	November.	December.	January.	February.	March
Prices paid (range) Closing	9.86 \$ 10.73 Quiet.	Aver 10.56 300 10.55 0 10.58 10.57-10.58	A Ver10'56 10'55 a 10'58 10'46 a 10'51 10'53 a 10'59 10'63 a 10'60 10'57 - 10'58 10'58 10'51 - 10'52 10'57 - 10'58 10'65 - 10'66	Aver 10.56 11,000 10.53@10.59 10.57-10.58	Aver 10.65 7,600 10.63 010.66 10.65-10.66	AVer. 10°56 Aver.	Aver 10.36 4,700 10.34 010.37 10.36 - 10.37	Aver 9.98 6,700 9.97 9.99 9.98 - 9.99	Aver 9.88 9.88 2 - 9.88 2 - 9.88 2 -	9.88 Aver: 9.87 Aver: 9.93 500 9.86 2,000 1,000 0.60 9.86 9.88 9.92 9.94	Aver 9.93 9.922 9.94	Aver	Aver
Monday, Apr. 11- Sales, total	Firmer. 113,700 9.89#10.81	Aver 10.62 2,800	10.62 Aver 10.57 Aver 10.65 Aver 10.73 Aver 20.800 2.8	Aver 10.65	Aver 10-73 20,800	Aver 10.78 34,300	Aver 10.42 11,600	Aver 10.02 3,500	Aver 9.91	Aver 9.90	AVEL 9.96	1	
Closing	Quiet.	10.67-10.68	10.24 2 10.60	10.62 0 10.67 10.68	10.69 @10.75	$10^{-67} - 10^{-68} \\ 10^{-59} - 10^{-60} \\ 10^{-67} - 10^{-68} \\ 10^{-75} - 10^{-68} \\ 10^{-75} - 10^{-68} \\ 10^{-74} - 10^{-75} \\ 10^{-75} - 10^{-81} \\ 10^{-45} - 10^{-46} \\ 10^{-46} - 10^{-46} \\ 10^{-68} - 10^{-68} $	10.40 0 10.46 10.45 - 10.46	10.00 2 10.04	9.90	9.93 9.89 9.92 9.93 9.97 - 9.99	9.93 9.97 9.97 9.99	 0 	10
Bales total Prices paid (range) Closing	variable. 89,000 9.91@10.82 Lower.	Aver10'62 100 10.622 - 10.61-10.63	Aver 10.59 8,800 10.54@10.63 10.57-10.58	Aver .: 10.64 13,800 10.60 a 10.69 10.64	Aver 10.72 19,800 10.68 0 10.77 10.71-10.72	AV6710.62 AV6710.63 AV6710.64 AV6710.72 AV6710.78 AV6710.73 AV6710.78 AV67	Aver 10.43 9,500 10.40 @10.47 10.43-10.44	Aver 10.03 3,800 10.02 210.04	9-93 a	9:93 Aver 9:93 Aver 9:99 Aver 400 6,200 2,600 2,600	Aver 9.99 9.96 2,600 9.96 2,999		Aver
Wedn'sd'y, Apr. 13- Bales, total. Prices paid (range) Closing.	Lower. 82,000 9:90æ10.78 Steady.	Aver .10.59 Aver . 1,000 10.59 - 10.60-10.61 10.52 a	Aver 10.55 7,000 10.52@10.60 10.54	Aver10.61 14,200 10.58@10.66 10.60-10.61	Aver. 10.66 18,600 10.65 \$10.73 10.66	$ \begin{array}{l} \texttt{Aver} \ .10^{-59} \texttt{Aver} \ .10^{-55} \texttt{Aver} \ .10^{-61} \texttt{Aver} \ .10^{-66} \texttt{Aver} \ .10^{-74} \texttt{Aver} \ .10^{-42} \texttt{Aver} \ .10^{-62} \texttt{Aver} \ .10^{-62$	Aver 10.42 4,700 10.40 @ 10.45 10.40-10.41		Aver 9.93 / 9.922 9.94 9.922 9.93	9-93 Aver 9-93 Aver 9-94 Aver	Aver 9.94 9.94@	11	Aver
Entry Apr. 14- Bales, total Prices paid (range) Closing	Variable. 64,700 9.88@10.75 Dearer.	Aver 10.58 1,200 10.55@10.63 10.63-10.65	Aver . 10.52 7,700 10.49@10.57 10.56-10.57	Aver 10.59 12,400 10.56010.64 10.63-10.64	Aver 10.64 8,500 10.62 2 10.69 10.68-10.69	$ \begin{array}{l} \texttt{Aver}10^{+}58 \texttt{ Aver}10^{+}52 \texttt{ Aver}10^{+}59 \texttt{ Aver}10^{+}64 \texttt{ Aver}10^{+}71 \texttt{ Aver}10^{+}40 \texttt{ Aver}10^{+}00 \texttt{ Aver}10^{+}00$	Aver 10.40 3,800 10.39 0 10.43 10.43 - 10.44		Aver 9.90 / 9.89 2 9.92	9-90 Aver. 9-90 Aver. 9-94 Aver. 9-95 Aver.	Aver 9.94 /	1: 1	Aver
Bales, total Prices paid (range) Closing	Variable, 95,800 9:94 #10:81 Dearer.	Aver 10.65 Aver 700 10.65 #10.66 10.52 10.60-10.62 10.53	Aver 10.57 8,700 10.52 010.60 10.53-10.54	Aver .10.64 15,000 10.60 010.68 10.62	Aver 10.71 14,900 10.66 2010.74 10.69-10.70	$ \begin{array}{c} \texttt{Aver} \dots 10^{65} \texttt{ Aver} \dots 10^{57} \texttt{ Aver} \dots 10^{64} \texttt{ Aver} \dots 10^{71} \texttt{ Aver} \dots 10^{78} \texttt{ Aver} \dots 10^{43} \texttt{ Aver} \dots 10^{66} ave$	Aver . 10.43 6,700 10.40 210.46 10.42 - 10.43		Aver 9.96/ 9.957 9.97	9-96 Aver 9-95 Aver 9-99 Aver 300 9-97 9-94 2,600 9-95 100 100	Aver 9.99	1	Aver
Totalsales this week. Average price, week.	508,200	6,100 10.60	52,000 10.55	86,200 10.61	90,200 10.69	164,000	41,000 10.41		11,900	21,100	8,100		
Sales since Sep. 1,'86* 15,255,000	5,255,000	1,613,800	1,893,400	2,055,200	1,179,600	1,353,000	181,900	120,400	84,800	112,900	48,000		1
3,3													

*Includes sales in September, 1886, for September, 42,900; September, ber-October, for October, 287,200.; September-November, for November, 441,700; September-December, for December, 765,100; September-January, for January, 1,855,900; September-February, for February, 1,282,400; September-March, for March, 2,106,800. "I" We have included in the above table, and shall continue each week to give, the average price of futures each day for each month. It will be found under each day following the abbreviation "Aver." The average for each month for the week is also given at bottom of table. Transferable Orders-Baturday, 10:65c.; Monday 10:70c.: Tnesday, 10:65c.; Wednesday, 10:65c.; Thursday, 10:65c.; Friday, 10:65c.

The following exchanges have been made during the week :

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*21 pd. to exch. 600 May for Aug.
*06 pd. to exch. 100 July for Aug.
*05 pd. to exch. 100 Jun, for Oct.
*11 pd. to exch. 100 June for Aug.
*38 pd. to exch. 1,000 Oct. for Sept.
*08 pd. to exch. 100 May for June.

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THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns,

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and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (April 15), we add the item of exports from the United States, including in it the exports of Friday only.

Stock at Liverpool bales. Stock at London	1887. 983,000 15,000	1886. 630,000 21,000	1885. 1,024,000 29,000	1884. 1,054,000 69,000
Total Great Britain stock . Stock at Hamburg	$\begin{array}{r} 998,000\\ 4,600\\ 34,000\\ 27,000\\ 300\\ 1,400\\ 256,000\\ 4,000\\ 52,000\\ 6,000\\ 11,000\end{array}$	$\begin{array}{c} 651,000\\ 4,000\\ 41,000\\ 28,000\\ 300\\ 1,500\\ 148,000\\ 6,000\\ 76,000\\ 13,000\\ 3,000\\ \end{array}$	6,000 53,400 48,000 400 900 181,000 5,000	$\begin{array}{c} 1,123,000\\ 3,300\\ 71,600\\ 54,000\\ 1,000\\ 1,300\\ 216,000\\ 4,000\\ 60,000\\ 10,000\\ 4,000\end{array}$
Total Continental stocks	396,300	320,800	389,700	425,200
Total European stocks India cotton afloat for Europe. Amer'n cott'n afloat for Eur'pe Egypt, Frazil, &c., afit for E'r'pe Stock in United States ports Btock in U. S. interior towns United States exports to-day	,394,300 290,000 300,000 34,000 476,009 99,197 8,208	971,800 225,000 316,000 12,000 756,970 272,956 12,625	$\begin{array}{r} 177,000\\ 202,000\\ 7,000\\ 610,966\\ 109,748\end{array}$	272,000 271,000 47,000 605,599 89,590

O: the above, the totals of American and other descriptions are as follows

American— Liverpool stockbales Continental stocks A merican afloat for Europe United States stock United States interior stocks United States exports to-day	810,000 293,000 300,000 476,009 99,197 8,208	468,000 254,000 316,000 756,970 272,956 12,625	$797,000 \\ 286,000 \\ 202,000 \\ 610,966 \\ 109,748 \\ 10,200$	790,000 319,000 271,000 605,599 89,590 3,000
--	---	---	---	---

Total American	1,986,414	2,080,551	2,015,914	2,078,189
East Indian, Brazil, dc.— L'varpool stock London stock. Continental stocks fodia afloat for Europe Ewypt, Brazil, &c., afloat	$173,000 \\ 15,000 \\ 103,300 \\ 290,000 \\ 34,000$	$21,000 \\ 66,800 \\ 225,000$	227,000 29,000 103,700 177,000 7,000	106,200 272,000
man 1 That Yn dia ha	615 300	196 800	548 700	758.200

The imports into Continental ports this week have been

56,000 bales. The above figures indicate an *increase* in the cotton in sight to-night of 34,363 bales as compared with the same date of 1886, an *increase* of 42,100 bales as compared with the corres-ponding date of 1885 and a *decrease* of 234,675 bales as compared with 1884.

AT THE INTERIOR TOWNS the movement—that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1885-86—is set out in detail in the following statement.

motal all	Total, new towns	Newberry, S. C. + Raleigh, N. C Petersburg, Va. Louisville, Ky* Little Rock, Ark Brenham, Texas Houeton, Texas	Total, old towns.	Augusta, Ga Columbus, Ga Macon, Ga Montgourty, Aia Selma, Ala Montgourty, A. Dallas, Texna Dallas, Texna Dallas, Texna Shreveport, La. Vicksburg, Miss Eufaula, Ala Vicksburg, Miss Eufaula, Ala Columbus, Mo Graffin, Ga Charlotte, N. C. St. Louis, Mo Charlotte, N. O.	TOWNS.
11 539	2,135	158 1258 1258 232 262 1,333	9	251 140 140 140 140 140 140 144 141 152 152 152 141 152 152 141 152 152 141 152 152 141 152 152 141 140 140 140 140 140 140 140 140 140	This week.
3 212.833	872,637	$11,029\\30,832\\12,877\\10,999\\76,056,056\\25,475\\25,475$	2.0	and the second s	Receipts. Since Sept.1,'86.
24.713	3,152	25 340 165 1,050 1,050 1,172	21	1,9844 1,9844 4,2520 4,7520 2,788 5,54 5,54 5,54 5,54 5,54 5,54 5,54 5,	Shipm'u This week.
119,046	19,849	255 1,627 1,176 2,625 2,625 725 13,441	99,197	8,456 2,596 1,253 35,602 2,771 35,603 2,775 2,77	Stock Apr. 15,
22.816	7,800	50 471 127 73 73 261 400 6,418	15,016	354 354 867 2,494 385 2,494 178 549 974 974 974 974 974 974 974 974 974 9	Rec This week.
3.148.382	783,663	$\begin{array}{c} 12,988\\ 25,988\\ 16,215\\ 13,780\\ 50,518\\ 20,806\\ 641,459\end{array}$		$\begin{array}{r} 15*,054\\ 56,027\\ 56,027\\ 74,712\\ 74,712\\ 525,626\\ 22,898\\ 22,898\\ 22,898\\ 22,898\\ 22,898\\ 22,898\\ 22,898\\ 22,898\\ 23,626\\ 76,806\\ 525,626\\ 156,555\\ 156,865\\ 156,865\\ 156,555\\ 156,462\\ 3118,753\\ 305,539\\ 326,555\\ $	Receipts. s k. Sept.1.285.
48.750	8,782	701 225 118 19 6,869	37	$\begin{array}{c} 2,218\\ 3,302\\ 3,302\\ 540\\ 540\\ 375\\ 375\\ 1,614\\ 1,624\\ 1,624\\ 1,624\\ 1,624\\ 2,998\\ 2,998\\ 2,998\\ 2,896\end{array}$	Shipm'ts This week.
295.810	22,854	2,003 3,503 4,850 7,933	27	$\begin{array}{c} 24,505\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 5,585\\ 10,910\\ 10,910\\ 11,910\\ 20,582\\ 20,582\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 20,582\\ 3,162\\ 3,1$	Stock Apr. 16.

Norg.-Receipts since Sept. 1 revised and corrected. The figures for Louisville in both years are "net" This year's figures estimated. | Includes seven days.

bales *less* than at the same period last year. The receipts at the same towns have been 5,612 bales *less* than the same week last year, and since September 1 the receipts at all the towns are 64,451 bales *more* than for the same time in 1885-86.

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

Week ending	CLOSE	NG QUOTA	TIONS FOI	R MIDDLING	COTTON	ON-
Apr. 15.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
Galveston	1018	1018	1018	1018	1018	1018
New Orleans.	10116	1018	1018	1018	10116	101
Mobile	10	10	10	1018	10%	101
Bayannah	1018	1018	1018	1018	104	104
Charleston	104	1018	104	104	104	104
Wilmington	1018	1018	1018	1018	1018	101
Norfolk	1038	1038	1038	1038	1038	104
Boston	1034	103	10%	1034	1034	103
Baltimore	10916	1058	1058	1058	1058	105
Philadelphia.	1034	1034	1034	10%	1034	103
Augusta	1048	1048	1018	1018	1048	104
Memphis	10116	10116	10116	1018	1018	104
St. Louis	10	10116	10116	10116	1048	104
Cincinnati	1018	1018	1018	1018	1018	104
Louisville	104	104	1014	104	104	101

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

Ţ	Veek	Receipt	s at the	Ports.	St'k at	Interior	Towns.	Rec'pts from Plantins			
En	ding-	1885.	1886. [1887.	1885.	1886.	1887.	1885.	1886.	1887.	
Mar.	11	42.581	62,129	72,953	181,182	421,736	236,962	24,534	41,457	43,924	
**	18	32,885	57,743	57,716	170,155	392,722	200,914	21,908	28,729	21,668	
	25		64,328	46,298	158,175	358,392	173,846	16,530	29,998	19,230	
Apr.	1	28.111	59,095	34,115	144,998	335,668	143,168	14,034	86,366	3,437	
	8		41,392	29,308	123,906	819,744	132,220	5,718	25,478	18,360	
66	15	28,723	56,805	21,627	117,823	295,810	119,048	12,640	32,371	8,453	

The above statement shows-1. That the total receipts from

The above statement shows—1. That the total receipts from the plantations since September 1, 1886, are 5,162,804 bales; in 1885-86 were 5,234,889 bales; in 1884-85 were 4,725,426 bales, 2. That, although the receipts at the outports the past week were 21,627 bales, the actual movement from plantations was only 8,453 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 32,371 bales and for 1885 they were 12.640 bales. 12,640 bales.

AMOUNT OF COTTON IN SIGHT APR. 15.—In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Apr. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

	1886-87.	1885-86.	1884-85.	1883-84.
Receipts at the ports to Apr. 15	5,091,818	4,954,929	4,624,818	4,672,343
Interior stocks on Apr. 15 in excess of September 1	70,986	279,960	100,608	49,804
Tot. receipts from planta'tns Net overland to Apr. 1 Southern consumpt'n to Apr. 1	720,395	682,645	556,182	526,328
Total in sight Apr. 15	6,186,199	6,170,534	5,498,608	5,484,475
Northern spinners' takings to	140.0			

It will be seen by the above that the increase in amount in sight to-night, as compared with last year, is 15,665 bales, the increase as compared with 1884-85 is 687,591 bales and the increase over 1883-84 is 701,724 bales.

WEATHER REPORTS BY TELEGRAPH.-There has been little or no rain at the South during the week, and in many sections it is needed to aid the development of the crop. Planting has made good progress.

Galveston, Texas .- The weather has been warm and dry all the week. The thermometer has averaged 70, ranging from 66 to 76.

Palestine, Texas .- We have had warm and dry weather all the week. Rain is badly needed. Cotton has been generally planted but on account of the drought is not coming up-The thermometer has ranged from 58 to 81, averaging 68.

New Orleans, Louisiana .- It has rained on one day of the week, the rainfall reaching twenty-two hundredths of an inch. Average thermometer 72.

10

Apr.

16, 1886.

Shreveport, Louisiana.—There has been no rain all the eek. The thermometer has averaged 71, the highest being -There has been no rain all the week.

82 and the lowest 54. *Columbus, Mississippi.*—We have had rain on one day of the week, the rainfall reaching forty hundredths of an inch. The thermometer has averaged 61, ranging from 42 to 80.

Leland, Mississippi.—There has been no rain during the week. The weather is too dry to bring cotton up. The thermometer has averaged 66'3, the highest being 85 and the lowest 48.

Greenville, Mississippi.-The weather has been clear and arm all the week. Crops are backward through lack of The above totals show that the old interior stocks have warm all the week. Crops are backward throu decreased during the week 12,157 bales and are to night 173,759 rain. The thermometer has ranged from 51 to 83.

Meridian, Misssisippi.-The days have been warm but the nights cold during the week, with no rain, which is now much needed. Planting is about completed in this neighbor-hood. The thermometer has ranged from 50 to 78. hood.

hood. The thermometer has ranged from 50 to 78. *Clarksdale, Mississippi.*—It has been warm and dry all the week. Planting is about finished in this vacinity. Buffalo gnats are disappearing. The thermometer has averaged 65 7, ranging from 45 to 86. *Vicksburg, Mississippi.*—We have had warm and dry weather all the week, the thermometer ranging from 54 to 90, and averaging 70.

Gloster, Mississippi.—There has been no rain all the week, and planting has made good progress. Average thermometer Average thermometer

and planting has made good progress. Average thermometer 70; highest 65; lowest 55. *Helena. Arkansas.*—We have had no rain all the week. The nights have been cold, but are warmer now, the temper-ature Thursd 19 night being 62. Seed planted must wait for rain. The thermometer has averaged 69'7, ranging from 49 to 88.

Memphis, Iennessee.—There has been no rain all the week. Planting makes good progress. The thermometer has ranged

Planting makes good progress. The thermometer has ranged from 55 to 87, averaging 70. *Nashville Tennessee.*—There has been no rain all the week. Average thermometer 64, highest 89, lowest 44. *Mobile, Alabama.*—It has rained to an inappreciable extent on two days of the week. Good progress is being made with planting, but rain is generally needed. The thermometer has averaged 63, the highest being 79 and the lowest 49. *Montgomery, Alabama.*—We have had warm and dry weather all the week. Planting is making good progress. Bain is needed. The thermometer has averaged 66 ranging

Rain is needed. The thermometer has averaged 66, ranging from 47 to 86.

from 47 to 86. Selma, Atabama.—There has been no rain all the week. The thermometer has ranged from 48 to 84, averaging 64. Auburn, Alabama.—The weather has been warm and dry all the week. We are having an unprecedented drought for this season of the year, only thirty-nine hundredths of an inch of rain having fallen during the past thirty-eight days. Crop development is seriously affected. Average thermome-ter 66.6, highest 85 and lowest 50. Madison, Florida.—The weather has been warmland dry all Macon. Georria.—The weather has been warmland dry all

Macon, Georgia.-The weather has been warm and dry all the week.

Columbus, Georgia.--We have had no rain all the week.

Cotumbus, Georgia.—We have had no rain all the week, Average thermometer 70, highest 85, lowest 52. Savannah, Georgia.—The weather has been pleasant dur-ing the week, with no rain. The thermometer has averaged 62, the highest being 83 and the lowest 48. Augusta, Georgia.—The weather has been clear and pleas-ant all the week. Rain is needed. Planters have com-menced putting in cotton. The thermometer has averaged 65 reasing from 42 to 02

menced putting in cotton. The thermometer has averaged 65, ranging from 42 to 93. *Albany, Georgia.*—We have had rain on one day of the week, but not enough to do much good. The rainfall reached eighteen hundredths of an inch. The weather has been so unfavorable that much seed planted has failed to come up. Average thermometer 64, highest 85 and lowest 46. *Charleston, South Carolina.*—It has rained on one day of the week, the rainfall reaching two hundredths of an inch. The thermomer has averaged 60, the highest being 80 and the lowest 47.

The thermomer has averaged 60, the highest being 50 and the lowest 47. Stateburg, South Carolina.—The weather has been warm and dry all the week. Planting of cotton is making good pro-gress and we have secured a good stand. Corn is not good. The thermometer has averaged 65 °6, ranging from 43 °5 to 87. Columbia, South Carolina.—Telegram not received. Wilson, North Carolina.—No rain all the week; average thermometer 64; highest 88; lowest 37. The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Apr. 14, 1887, and Apr. 15, 1886.

	Apr.	14,'87.	Apr. 1	pr. 15, '86.	
New Orleans Above low-water mark. Memphis	18	Inch. 7 0 5 7	Feet. 13 34 36 15	Inch. 1 6 8 5	

INDIA COTTON MOVEMENT FROM ALL PORTS .- The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Apr. 14. BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS

	Shipma	ents this	s week	Shipm	ents Since	Receipts.		
Year	Great Bril'n.	Conti- nent.	Total.	Great Britain	Conti- nent.	Total.	This Week.	Year.
1885	6,000	37,000	52,000	136,000	341,000 311,000 213,000 310,000	462,000 447,000 300,000 560,000	66,000 52,000	770,000 691,000 462,000 780,000

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 18,000 bales, and a decrease in shipments of 5,000 bales, and the shipments since Jan. 1 show an increase of 15,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada,

	Shipme	nts for th	e week.	Shipmen	ats since Jan	uary 1.
	Great Britain.	Conti- nent.	Total.	Great Britain.	Continent.	Total.
Calcutta- 1887 1886	1,000 3,000	10,000	11,000 3,000	41,000 32,000	63,000 19,000	104,000 51,000
Madras- 1887 1886	1,000	3,000	3,000 1,000	2,000 3,000	8,000	5,000 3,00
All others- 1887 1886	1,000 1,000	1,000 1,000	2,000 2,000	$15,000 \\ 22,000$	11,000 13,000	26,000 35,000
Total all- 1887 1886	2,000 5,000	14,000	16,000 6,000	58,000 57,000	77,000 32,000	135,000 89,000

The above totals for the week show that the movement from the ports other than Bombay is 10,000 bales *more* than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1887, and for the corresponding periods of the two previous years, are as follows: EXPORTS TO EUROPE FROM ALL INDIA.

1887. 1886. 1885. Shipments to all Europe from— This week. Since Jan. 1. This week. This week. Since Jan. 1. Since Jan. 1. Bombay All other ports. 47,000 16,000 462,000 135,000 52,000 6,000 447,000 89,000 22,000 300,000 78,000

Total 63,000 597,000 58.000 536,000 29.000 378,000 ALEXANDRIA RECEIPTS AND SHIPMENTS .- Through arrange-ALEXANDRIA RECEIPTS AND SHIPMENTS.—Through arrange-ments we have made with Messrs. Davies, Benachi & Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements 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, Egypt, Apr. 13.	188	6-87.	188	5-86.	188	4-85.
Receipts (cantars*)— This week Since Sept. 1	2,8	3,000 47,000	2,8	9,000 22,000		12,000 72,000
and a second	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.
Exports (bales)— To Liverpool To Continent		244,000 137,000		215,000 149,000		286,000 166,000
Total Europe	7,000	381,000	10,000	364,000	5,000	452,000

A cantar 18 98 lbs

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings, but that the demand for both India and China continues poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

		188	37.					188	6.		1000
	32s Cop. Twist.	81 Shi	4 lbs. irtings.	Colt'n Mid. Uplds		Cop.		8: Shi	4 lbs	3. 78.	Cott'n Mid. Uplds
" 18 " 25 Apr. 1	$\begin{array}{c} \textbf{d.} \textbf{d.} \\ \textbf{73}_{16} - \textbf{713}_{16} \\ \textbf{73}_{16} - \textbf{713}_{16} \\ \textbf{73}_{16} \textbf{213}_{16} \\ \textbf{73}_{16} \textbf{213}_{16} \\ \textbf{75}_{16} - \textbf{715}_{16} \\ \textbf{75}_{16} - \textbf{715}_{16} \\ \textbf{75}_{16} - \textbf{715}_{16} \end{array}$	5 9 5 9 5 9	8. d. 26 10 ¹ 2 26 10 ¹ 2	538 5716 51116	d. 6 ¹¹ 16 6 ¹³ 16 6 ³ 4 6 ¹³ 16 6 ¹³ 16 6 ¹⁵ 19	07716 07716 0719	5	d.77777	8. 077 077 077 077 077	d. 019 019 019 019 019 019	d. 4 ¹³ 16 5 4 ¹⁵ 16 5 5 ¹ 16

INTERIOR TOWN MOVEMENT .- We have had frequent inqui-INTERIOR TOWN MOVEMENT.—We have had frequent inqui-ries of late in regard to the heavy receipts reported at Mem-phis, St. Louis and Cincinnati from week to week in the CHRONICLE. In explanation we would say that for all three of these cities we use the gross receipts in making up our statement because only in that way can we arrive at a correct result as to shipments. Take for instance the St. Louis state-ment for the week ended April 1, which was as follows : Gross receipts 4.144 bales, net 2,012 bales, shipments 17,097 bales, stock 33,801. The stock in St. Louis on March 25 was 46,754 bales, to which adding the gross receipts as above gives a sup-ply of 50,898 bales; deducting the stock April 1 (33,801 bales) leaves shipments of 17,097 bales, or as officially reported. If, however, net receipts be taken and the same method fol-lowed in arriving at shipments they would appear to have lowed in arriving at shipments they would appear to have been only 14,965 bales. It will thus be seen that any other method than the one we adopt would be inaccurate and misleading.

EAST INDIA CROP.-The Bombay Company's (Limited) ootton report of date March 11 says:

ton report of date March 11 says: "It is reported that the weather recently in the Dharwar districts has been unfavorable for the growing plants, and it is expected that sup-plies from that quarter will be considerably less than last year. A few sample bales of Broach have arrived, and show satisfactory quality, both as regards appearance and staple, but from up-country we hear that the outturn of lint so far is unusually small. Receipts generally now keep pace with last year, but are likely to show some falling off, as-supplies are coming into all the Dhollera markets in disappointingly small quantities."

From Messrs. Gaddum, Bythell & Co.'s circular of like date

From Messrs. Gaddum, Bythell & Co.'s circular of like date we have the following: "Oomras continue to come in freely, but the receipts of Dholleras and Bengals are not much larger than hitherto, and the quality shows no improvement. Of Broach we have so far this season received only 333 bales, against 21,945 bales for the same period last year. Picking in the Broach districts is now becoming more general, but the quantity of seed-cotton received at the gins is extremely small, and the outturn of cleaned cotton is reported to be very poor. The cultivators are still very reluctant to part with the small stocks they hold, and, notwith-standing the excriming the gradies for early delivery. We have nothing fresh to report regarding the Tinnevelly, Dharwar, etc., orop prospects."

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WEATHER RECORD FOR MARCH.—Below we give the rainfall and thermometer record for the month of March and previous months of this and last year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those points they are from records kept by our own agents.

points the		-	1			[]	1	bruar	(1	Iarch.	-	Rainfall,in Days rain Fort Smith-	2:42
Rainfall.		1885.		1887.	nuar 1886.]		1887.				1886-		Rainfall, in Days rain TENNES'E.	0.79
WIRGINIA. Norfolk Rainfall,in	5.85	8.94	4.86	3.64	2·93	4.08	2.61 13	4·03 10	3.79 14	4·38 14	2.36	3.04 14	Nashville.— Rainfall,in Days rain Memphis.—	1·48 15
Days rain N. CAR'NA. Wilmingt'n	15	9	16	11		14							Rainfall,in Days rain Ashwood—	3.00 14
Rainfall,in Days rain Weldon.—	4.02 12	3*83 9	3.72	3·30 13	3·90 12	5·18 17	1.61 18	2·15 8	2·52 11	1.48	5.60	2·05 14	Rainfall,in Days rain Austin—	3·41 9
Rainfall,in Days rain Ritty Hawk-	3.76	3•30 6	5.99 15	3.47	2.88 10	4.78	8.07 9) (2.16 8	2·42 8	4·30 11 2 {	4.01	2·26 10	Rainfall,in Days rain TEXAS.	2·11 8
Rainfall,in Days rain Charlotte—	3·89 14	6·19 11	5.65 16	{a}	6·23 16	5·45 18	{a}	4.38	6·17 14	Sal	4·90 9	3.48	Galveston.— Rainfall,in Days rain	2·10
Rainfall,in Days rain Wuson—	6.26 14	4.71	5·72 13	2·39 12	4.94 13	8.90 13	4.81 16	2.76	4.44		6·39 11	2.91 12	Palestine- Rainfall,in Days rain	0.45
Rainfall,in Days rain Morganton	2.73	4.05	3.80 8	2.20	2:47	4·81 18	2.84 8	2·38 4 0·87	8.86 8 5.94	3·80 5 3·30	2.50 4	1.69	Fort Elliot- Rainfall,in Days rain	0.09
Rainfall,in Days rain B. CAROL'A	5.00	4.00 5	9.75 9	2.94 3	3·00 5	9.00 17	8·12 9	4	11	5	3·81 7	8·12 11	Cleburne— Rainfall,in Days rain	0.05
Charleston- Rainfall,in Days rain Pacolet*-	1.79	6·30 10	3.26	4·80 14	5.64	6.88 18	2·29 19	2·13	3.64 13	0.50 6	2.60 11	1.76 10	Austin– Rainfall,in Days rain	0.19
Rainfall,in Days rain	2.99 13	3.06 11	6·52 11	1.94 10	6.95 14	•	5.05 20	2.36 8	$7.00 \\ 10$	2.55 8	6·43 12	2.75 9		
Stateburg- Rainfall,in Days rain		2.42 7	5.87 11	3.20 9	2·48 7	6.04 18	1.89 18	1.46 7	8.87 11	0.97	4·40 9	1.64 11	Thermometer	De
Alken.— Rainfall,in Days rain	3.26	2·78 7	6.02 7	4·48 7	3·40 9	8·16 11	3.89 10	2.20	8·97 11	0.98 8	5.75	2.46	VIRGINIA. Norfolk	
Columbia Rainfall,in Days rain -GEORGIA.		2.74 5	5.50 9	3·46 10	2.89 6	4.65	2.32 12	1·26 2	4·52 8	::::	5.99 5	1·50 8	Highest Lowest Average N. CAR'LA.	66°1 19°8 57°7
Augusta.— Rainfall,in Days rain	3·55 9	2·14 5	4·19 15	3.87	3.69 10	7.55 13	2.95 14	1.70	3·24 12	0.84 5	7.42	$1.85 \\ 10$	Wilmington- Highest Lowest	69·2 22·2
Atlanta.— Rainfall,in Days rain		2.64 8	6.09 12	3.52 12	7·33 13	8·44 17	3.74 16	1.58 7	4·14 10	:	11·16 11	4·26 10	Average Weldon Highest	45·3
Savannah.— Rainfall,in Days rain Oolumbus.—		5.50 8	$^{3.21}_{12}$	8.71 14	2.92 9	6'45 18	3.63 14	8·38 9	8·11 11	0.78 7	8·16 14	8·11 10	Lowest Average Kitty Hawk-	8.0 36.6
Rainfall,in Days rain Mil'geville.s-	1.60 8	2·12 2	8.91 5	6·70 4	6·90 5	8.65 7	6.77 9	1.87 3	4·79 5	2.02 4	10-91 9	3·42 5	Highest Lowest Average	66.3 21.3 42.5
Rainfall,in Days rain	3.25	2·43 5	8.85 15	8.78 7	7·81 7	5·35 10	5.35 10	1.56 4	8·34 7	::::	5.71 6	8.57 2	Charlotte- Highest Lowest	61.9 17.5
Rainfall,in Days rain	1.20	5.44 5	4·45 10	2·15 4	5·45 8	7·20 10	4.60 9	2·45 4	4·30 6		8.75 6	8.35 5	Average Wilson- Highest	39·0 87·0
Rainfall,in Days rain.	. 12	8.07 6	4.73	8.95 9	8·15 11	7.94 14	5.93 12	2·26 5	2.92 9	3.29 6	8.67 9	3·79 10	Lowest Average Morganton	14.0 39.6
FLORIDA. Jacksonville- Rainfall,ir	3-20		4.04	4.84	2.81 10	7.18	0.34	1.87	5.23	8.51 4	6.74 19	5.66	Lowest Average	55.0 13.0 34.9
Days rain. Cedar Keys Rainfall,ir	1.95		12 5.66	1.31	1.86 10	18	0.19	1.17 8	9.02	1.87	12·14 16	3.07 10	S.CAROL'A Charleston Highest	71.8
Days rain. Archer— Rainfall,ir Days rain.	2.52	8 5.61 9	11 8.75 7	3·52 10	3·24 6	14 8.18 13	0.38	1.57	6.90 5	4.14		3.75	Lowest Average Pacolet*-	24·8 48·4
Banford- Rainfall,ir Days rain.	3.20	1.000	2.51 12	1.32	4.77	3.00 15	1.10	1·18 6	3.96 11	2·19 8	8·17 18	4.60 10	Highest Lowest Average	56.0 16.8 37.0
Zallahassee- Rainfall,ir Days rain.	4.85			6·20 11	4.45		1.15	1.60		4·35 8	9.79 13		Stateburg Highest Lowest	65·0 22·0
ALABAMA Montgom'y Rainfall,in	-		4.00	5.08		9.72	7.47	4.10		0.72	6.86	2.93	Average Aiken- Highest	43'9 66'0 20'0
Days rain. Mobile.— Rainfall,in	. 10	5	12	10	11	17	12 6.62	5	11	8	10 14.62	12	Lowest Average Columbia- Highest	45.0
Days rain. Tuscaloosa†- Rainfall,in	. 6	4	13 5·93	10 8.48	18	17 17	9 4.31	6 2.18	12	7	20 11.31	10	Lowest Average	
Days rain. Selma— Rainfall,in	. 5	8	7	5	11	12	3 6.87	4	9		10 11·10	7	GEORGIA. Augusta Highest	67·5 19·7
Days rain. <i>duburn</i> — Rainfall.in	. 5	8 2.98	6	4 4.65	10 7.92	10	8 6.79	5	9 8.59	5	6 8.03	9. 3.41	Average Atlanta	19.7 42.6 64.6
Days rain. LOUIS'ANA New Orleans	1	7	12	10	8	15	9	6	10	4	10	8	Highest Lowest Average	14.9
Rainfall,in Days rain. Shreveport	n 2.2	4.88	8.01 15	4.26	7.53 9	9.70 15	5.58 13	4	11	8*37 7	8·41 13	6.99 9	Savannah Highest Lowest Average	74.0 25.0 48.5
Rainfall,in Days rain. Grd. Coteau	. 14	6	15·55 12	8.26	3.87 10	12·11 12	8·81 17	7	9		14	14	Columbus Highest Lowest	59.0
Rainfall, in Days rain. LibertyHill-	n 3.20	8	14.43	7	6	6.91 9	2.37	5	6	3	9	7	Average Mil'geville	41.0
Rainfall,in Days rain MISSIS'PL	$\frac{1}{5}$	2.47 8	1	2.52	4.52		2.37	4.82		2.00	5.17		Average Rome	43.4
Columbus.— Rainfall,in Days rain.	n 2.58	8 2.67	5.05 10	8·12 6	4·81 11	5.02	4.40	8.54 7	8·27 4	2.94	9·48 10	3·12 9	Highest Lowest Average	10.0
Vicksburg Rainfall,in Days rain.	. 12	3 2.86	14.02	8.62 10	7.84	1	4·13 17	4.97	3.93 9	2.77	6.07 14	2.02	Forsyth Highest Lowest	71.0 20.0 46.1
Brookhaven- Rainfall,in Days rain.	n 2.60	1.10	8.40 11	8.00 2	9·20 13		4.50 8	6*90 6	4·10 6	1.80 4	6.60 13	5·10 8	FLORIDA. Jacksonville.	-
Greenville- Rainfall,in Days rain	n 2.97	8.00 2		8.62 7	7·30 10		4·42 14	5.51 7		2.74 4	5.59 12	8-20 5	Highest Lowest Average	27.4
Leland- Rainfall,in Days rain.	n 8.01	0.83		3.70 4	6-78 9		4.99	3·58 4		3·13 8	3.36 8	2.99	Lowest	70.0
Clarksdale- Rainfall,in Days rain.		5		8.07 4			4.76			5·45 4			Average Archer- Highest	54·4 78·0
Gloster.— Rainfall,in Days rain.		:		8·11 4			6*30 8			4.80		:	Lowest Average Sanford—	24.0 55.9
ARK'NSAS Little Rock Rainfall,in Days rain.	n 0.88	3.74	17.03 12	2.26	3·93 11		6·42 13	4·28	2·36		8.72 15	3·41 10	Highest Lowest Average	78.0 33.3 57.9
* Figures p + Figures f	rior to	Febr	uary,	1885, a						tion e			* Figures p + Figures f a Station	or 188
C - B - V V I			ALL						- NVA	CAUL C			a Station (ropeu

December. January. February March Rainfall. 1886. 1885. 1887. 1886. 1885 1886. 1885. 1884. 1887. 1886. 1885 1887. ount Ida— Rainfall,in Days rain.. 2.60 6 3.15 3.00 4 2.05 8.30 15.95 8 3 10 3.15 4·30 13 5·35 11 2·20 5 Helena-Rainfall.in 2.42 3.24 2.84 8 10 3·22 13·49 9 18 5·71 9 5.10 8·79 12 8.65 15 5·71 9 2.53 8 4.25 1.28 0.79 2·52 13 1.92 1.69 6 1.53 8.02 1.68 16 8 6·30 4·34 14 2·38 5 8·47 14 2·90 11 3·78 20 5·13 13 5·18 21 6·28 16 3·82 13 2.00 13 3.36 4.76 2·33 16 4.18 5.00 6.61 20 6·43 10 1.88 3.00 9·14 20 4.55 8·37 15 3.07 2.92 3.07 6 5.00 4.41 P. $7.02 \\ 14$ 2·89 8 2·40 5 4·56 9 4.46 2.70 2.77 4·30 12 3.72 12·57 13 4.79 2.98 6 8.84 9 3.38 5.89 10 2.06 12 4.54 4.86 1.37 2·31 8 2.10 9·44 16 1.18 3·45 11 6.97 12 1.86 2.04 1.98 3.19 5 9 3·17 12 3.95 3·14 6 6 94]1 0.52 3.65 7.77 3.87 3.02 6 4.62 11 2.20 ... 8.05 2.11 0.01 0.62 0.45 0.06 1.44 0.87 0.19 1.49 1.86 4.01 0.43 1.81 4.48 2 9 5 1.75 1.74 1.01 8 0.32 3·31 13 2.82 1.56 0.28 0.97 5.37 1.71 2.18 0.78 1.68 1.76 3.94 2.22 2.69 8 February. March. ecember. January. 1887. 1886. 1885. 1885. 1884. 1887. 1886. 1885. 1887. 1886. 1885 63·2 71·0 9·4 19·9 34·3 42·7 70*8 65*8 8*5 14*4 37*7 37*2 70°0 12°2 45°2 75.0 26.8 46.7 75.8 70.8 68.9 25.1 21.0 20.0 44.1 46.3 40.8 69°0 12°6 39°4 22.3 73·5 23·3 49·2 75.0 27.2 54.7 $71.2 \\ 27.0 \\ 49.5$ 70·5 10·0 45·0 69·5 20·0 45·1 81·9 27·7 52·1 78·1 28·8 52·5 71 28 28 2 16.6 51.2 14.6 11.5 42.4 $68.0 \\ 22.0 \\ 42.4$ 70.0 8.0 41.6 70°0 10°0 38°8 63.0 8.0 34.7 72.0 15.0 39.5 74.0 22.0 46.2 68.0 7.0 38.2 77.0 29.0 44.8 79.0 25.0 48.2 62.0 10.0 34.2 70.0 10.0 41.2 67.7 25.3 45.4 69.8 14.7 48.5 66.9 10.5 37.4 71.9 21.6 45.4 66.8 5.4 38.1 64.0 15.1 39.0 67.9 22.5 41.7 78.0 27.3 46.6 {a} {a} (a) 68.9 8.2 38.2 63·0 0·6 35·3 71.0 10.8 40.6 71.011.044.170·8 25·7 48·5 68.0 5.9 40.1 65·2 12·0 38·5 76.0 24.4 48.5 69.0 24.0 45.3 $\begin{array}{r}
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 \end{array}$ 69.0 24.0 44.0 70°0 14°0 45°6 74.0 9.0 40.3 70.0 8.0 86.9 70.0 22.0 43.5 72.0 26.0 50.5 66.0 7.0 40.8 62.0 16.0 39.8 80.0 26.0 48.8 82.0 26.0 51.3 64.0 24.0 44.6 62.0 5.0 85.5 68.0 7.0 36.6 70.0 20.0 45.6 65.0 20.0 44.7 68°0 69°0 9°0 19°0 40°2 40°3 70.025.045.472.0 8.0 45.9 70.0 26.0 47.6 80°0 30°0 52°6 70.0 22.0 44.5 70.0 28.0 50.4 70.0 26.0 53.7 69.6 16.7 45.6 70·3 10·5 42·8 72·2 28·0 50·7 72.3 67.2 13.3 22.0 47.5 47.5 80°0 33°9 54°8 71.6 33.5 52.2 80.4 33.9 56.7 75·9 80·5 53·9 65.8 8.4 36.5 65·1 22·5 40·7 70.0 6.7 34.2 60·7 8·9 35·8 70.014.042.967·2 29·8 49·2 58.5 12.1 39.6 61°1 29°1 44°1 68.0 31.6 48.5 66.0 24.0 45.9 64.0 6.0 39.0 72.0 20.0 44.7 64.0 16.0 41.4 71.0 12.0 42.4 68.5 14.0 44.7 75.0 29.0 51.9 77.0 28.0 53.1 67°0 26°0 48°9 68.0 17.0 47.7 74.0 31.0 54.1 66.0 6.0 40.5 73.0 72^{.0} 16^{.0} 43^{.9} 74·0 19·0 45·9 77.0 30.0 55.5 71.0 28.0 49.6 72.0 17.0 48.6 75.0 80.0 56.0 69.0 12.0 45.8 67.0 13.0 45.8 80°0 28°0 55°3 46 0 68.0 4.0 22.0 36.0 39.0 $\begin{array}{ccc} 68.0 & 74.0 \\ 26.0 & 22.0 \\ 47.0 & 48.0 \end{array}$ 72.0 12.0 42.0 71.0 15.0 41.0 75·0 27·0 51·0 70.0 28.0 52.0 75.029.053.969.0 10.0 39.0 $\begin{array}{ccccccc} 73^{\circ}7 & 68^{\circ}3 & 76^{\circ}0 \\ 14^{\circ}7 & 6^{\circ}0 & 22^{\circ}0 \\ 41^{\circ}8 & 40^{\circ}0 & 45^{\circ}3 \end{array}$ $71.9 \\ 23.0 \\ 45.1$ 74.6 23.0 50.7 76.9 30.6 54.9 71·3 13·0 44·7 73·9 14·7 42·7 82·7 28·9 53·2 75·8 26·4 49·5 82.0 25.6 54.2 $59.9 \\ -2.4 \\ 36.1$ 65·3 8·4 42·0 68·8 9·0 39·6 60°6 13°7 39°9 73.8 28.9 52.7 $69.0 \\ 21.0 \\ 42.7$ 66°5 11°0 45°1 69.0 8.0 39.5 73.027.050.169.5 20.4 47.0 81·2 32·5 56·5 $71.8 \\ 30.0 \\ 51.1$ 75.5 27.5 54.4 70.0 12.0 45.9 75·3 29·0 51·5 71.0 22.5 49.6 70.716.0 46.3 79.7 84.9 58.7 70°3 19°0 50°6 77.0 83.0 57.2 58.0 58.0 11.0 5.0 37.0 37.0 $\begin{array}{r}
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 \end{array}$ 69.0 43.0 56.0 60°0 12°0 43°5 67.0 15.0 42.0 72.0 29.0 52.8 71.0 28.0 52.0 71.0 28.0 47.0 69·0 6·0 39·8 70.0 20.0 41.7 71.0 26.0 46.3 70.0 13.0 44.5 73.021.044.378.0 19.0 51.4 73.0 12.0 41.0 $78.0 \\ 31.0 \\ 56.3$ 65°0 14°0 39°5 78.0 26.0 53.9 56.0 1.0 36.0 68.0 24.0 46.0 60.0 16.0 38.0 73·0 30·0 53·0 74.0 25.0 51.0 $\begin{array}{r}
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 \end{array}$ 68.0 11.0 38.0 68.012.0 45.0 66.0 11.0 41.0 65.0 11.0 38.0 72.0 19.0 44.7 82.0 32.0 57.1 80.0 30.0 54.6 76.0 26.0 51.4 74.0 24.0 47.7 73·0 16·0 49·3 72.014.0 43.5 68.0 6.0 41.7 78.0 34.0 57.5 76.0 13.0 47.4 73.0 14.0 44.5 77.6 31.5 56.2 78·3 21·9 49·8 83.6 38.2 64.4 73·3 32·1 54·3 80°0 35°7 59°5 83.6 37.0 59.9 76.0 32.2 53.3 72.6 24.3 53.5 74.6 32.9 58.4 72.9 15.3 50.7 37.8 57.6 74·7 32·8 56·5 76·8 38·9 65·8 72·8 26·5 54·0 73·7 31·0 52·8 74·1 82·2 60·7 70.024.050.371.0 33.8 54.9 76.0 40.3 61.3 76.8 35.9 59.2 75.9 39.4 58.7 73.0 15.5 49.2 71.0 23.0 48.9 78.0 23.0 52.6 57.1 80°0 32°0 55°3 84.0 26.0 56.7 77.0 20.0 55.4 78.0 31.0 63.1 79.0 14.0 50.0 81.0 31.0 61.1 81°0 35°0 58°9 79.0 33.0 58.7 86.0 88.9 42.4 43.3 62.2 61.9 84.9 32.0 55.6 65.5 $\begin{array}{cccccccc} 79 \cdot 9 & 77 \cdot 0 & 84 \cdot 5 \\ 31 \cdot 7 & 21 \cdot 0 & 41 \cdot 0 \\ 55 \cdot 9 & 53 \cdot 1 & 62 \cdot 2 \end{array}$ $\begin{array}{cccccccc} 84.7 & 78.7 & 81.5 \\ 44.1 & 31.3 & 38.0 \\ 67.9 & 57.4 & 58.5 \end{array}$ 82.7 39.4 62.3

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o February, 1885, are for Spartanburg. 54 are for Macon.

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Thermometer	1886.	1885.	1884.	1887.	1886,	1885.	1887.	1886.	1885.	1887.	1886.	1885.	10
Tallahassee - Highest Lowest Average	72°0 25°0 51°0	72.0 26.0 56.7		76.0 21.0 52.0	12.0		82°0 40°0 63°0	18.0		79.0 38.0 60.0	72.0 32.0 52.0	79.0 42.0 60.5	S.
ALABAMA Montgom'y Highest Lowest Average	66.8 23.1 44.8	70.0 25.0 46.6	77·1 18·0 51·2	74.0 12.9 45.2	5.4	72·8 19·2 46·2	78·7 34·0 59·3	73.0 14.4 47.2	79·1 15·5 45·4	79.9 32.4 57.6	77-2 29-9 55-7	75·9 26·2 51·7	w w ti st
Mobile Highest Lowest Average	69.0 22.9 48.9	69.4 26.0 49.5	78.8 20.3 53.9	72.0 15.9 47.6	68·3 11·0 44·1	69.9 19.9 48.2	80.5 36.0 63.5	70·7 19·3 49·7	76.7 27.6 48.3	76.8 36.2 58.9	75.0	1200	anth
Zuscaloosa*- Highest Lowest Average	65.0 13.0 44.3	64.0 22.0 43.2	72.0 13.0 54.7	71.0 6.0 43.9	62.0 4.0 37.1	69.0 18.0 46.5	77.0 27.0 57.5	64.0 13.0 42.1	71.0 15.0 44.6		75.0 26.0 53.8	71.0 25.0 51.1	da
Selma- Highest Lowest Average	63.0 22.0 43.7	62.0 21.0 43.5	62.0 16.0 46.0	71.0 14.0 48.7	60°0 5°0 38°1	68-0 18-0 45-0	75.0 33.0 58.0	65·0 15·0 46·0	72.0 15.0 44.0	79.0 31.0 57.6	75·0 33·0 56·0	72.0 28.0 50.0	tv
Auburn- Highest Lowest Average	64.0 16.0 42.9	$68.5 \\ 21.0 \\ 45.5$	74.0 14.0 48.0	71.0 9.0 43.0	65.0 4.0 59.8	68.0 14.0 43.4	76.0 30.0- 57.0	72.0 11.0 47.1	76.0 12.0 42.7	75.0 31.5 55.2	76.0 27.0 53.5	71.5 24.0 49.4	that
LOUIS'NA. N. Orleans Highest Lowest Average	72·4 27·0 51·6	73.5 30.4 53.1	78.5 28.8 58.7	78.0 21.4 51.4	71·9 15·3 45·5	74.9 27.7 52.1	81.5 44.0 65.2	74·0 25·0 53·2	75·8 30·0 53·1	80°8 43°8 62°1	80.8 40.1 58.6	77.2 36.0 58.4	so th ra in
Shreveport Highest Lowest Average	72.0 20.2 46.3	$73^{\circ}2$ $25^{\circ}4$ $48^{\circ}6$	74·4 19·6 46·7	76·1 12·0 45·2	69·9 1·3 38·1	72.9 13.0 41.5	78-2 34-5 56-3	77-2 19-8 48-8	77.6 14.6 45.0		83°0 29°4 54°1	81·5 31·0 54·4	do
Gr'd Coteau- Highest Lowest Average Liberty Hill-	71.6 23.0 52.2	$73.1 \\ 28.1 \\ 54.4$	75·1 25·2 57·7	74·9 17·0 50·3	70·4 10·8 48·9	75.5 21.4 51.1	80°8 40°0 64°6	73.0 26.8 54.1	78·2 24·9 52·4	81.5 33.6 64.9	77.6 35.6 60.2	78.0 36.2 59.4	th dr
Highest Lowest Average MISSISS'PI.	64.0 26.0 54.0	75.0 34.0 54.5		71.0 23.0 49.5	70·0 5·0 39·0		72.0 38.0 59.0	68.0 28.0 52.5		75.0 49.0 66.5	75.0 40.0 57.0	76·0 32·0 01·1	da da ha
Columbus Highest Lowest Average Vicksburg-	68°0 12°0 39°0	70.0 16.0 43.0		68.0 3.0 35.0	$\begin{array}{c} 60.0 \\ -2.0 \\ 35.0 \end{array}$		74*0 26*0 53*0	67.0 8.0 38.0		70°0 26°0 45°0	75·0 24·0 52·0	75·0 22·0 53·0	gn ra
Highest Lowest Average Brookhaven-	69·1 19·2 46·9	73.0 22.5 48.7	73·8 18·1 50·9	76-2 9-6 48-4	72·3 3·1 38·0	75.0 19.0 44.5	79°6 37°7 59°2	74.9 16.0 48.1	77·3 17·2 46·7	90°1 36°9 60°4	83°0 28°9 55°6	77-2 27-0 54-4	gr wa mo
Highest Lowest Average Greenville-	$ \begin{array}{r} 6.6.0 \\ 25.0 \\ 48.0 \end{array} $	68.0 25.0 48.0	68°0 22°0 49°0	73°0 18°0 48°0	$65.0 \\ 14.0 \\ 42.0$	75.0 19.0 45.0	78·0, 38·0 61·0	70.0 22.0 49.0	71.0 24.0 47.0	77.0 34.0 59.0	76.0 34.0 54.0	78°0 30°0 54°0	gro (pe
Highest Lowest Average Leland-	75.0 19.0 49.0	73.0 19.0 48.0		77.0 9.0 43.0	70.0 2.0 36.0		79.0 35.0 57.0	78.0 10.0 45.2		87.0 37.0 62.0	91.0 27.0 58.1	74.0 27.0 59.0	gra tha wa
Highest Lowest Average Clarksdale-	74.0 18.0 43.6	73.0 18.0 47.9		73.0 15.0 43.5	71.0 2.0 35.5		80.0 32.0 56.8	79.0 14.0 35.7		80.0 35.0 28.8	84.0 26.0 52.8	81.0 25.0 52.2	wi as ing
Highest Lowest Average Gloster-	72.0 12.0 41.2			73.0 6.0 40.5			76.0 32.0 56.7			74.0 30.0 53.1			-
Highest Lowest Average ARKANS'S Little Rock				79°0 14°0 45°0			81.0 29.0 55.0			82·0 88·0 60·0			as th ta
Highest Lowest Average Mount Ida	65.0 14.7 37.4	68.0 19.0 45.0	68.0 10.0 36.0	72·2 7·0 40·7	60.0 -4.0 80.0	62.0 3.0 30.0	72.0 23.0 47.5	68.0 11.0 41.0	63.0 7.0 37.0		78.0 24.0 50.0	78.0 24.0 50.0	co m Se
Highest Lowest Average. Helena-	70.0 12.0 39.0	70.0 15.0 42.0	70.0 15.0 38.6	74.0 -18.0 41.0	50.0 -4.0 30.0	69·0 2·0 34·0	74.0 27.0 47.7	70.0 10.0 38.2			80.0 24.0 46.5	78.0 22.0 48.7	M
Hignest Lowest Average Fort Smith-	67.0 18.0 38.5	68.0 21.0 44.0	70·0 10·0 40·0	75.0 8.0 41.0	58.0 -4.0 31.0	66.0 7.0 35.0	76-0 28:0 50:0	64.0 10.0 41.0	70·0 9·0 40·5	74.0 30.0 55.4	78.0 25.0 50.0	76.0 24.0 48.0	Se
Highest Lowest Average TENNES'E.	63·8 7·7 36·1	75·2 9·8 41·5	72.5 12.2 36.8	72.7 - 4.0 38.0	61.0 -6.9 27.0	69·3 2·4 32·3	75·1 19·9 45·1	69.0 1.9 38.5	74·1 0·1 33·7	76.0 28.0 54.4	82.0 25.2 47.5	79·8 24·3 47·9	Oc No De
Nashville.— Highest Lowest Average Memphis.—	$\begin{array}{c} 62.1 \\ 10.9 \\ 34.7 \end{array}$	63·9 18·5 40·3	67·0 0·9 40·4	70-2 - 1-8 37-9	58.9 -9.0 29.0	65·8 -2·2 33·1	74.9 22.7 49.3	60°3 6°6 35°4	70·4 	76·7 24·0 49·2	77·9 21·6 47·1	74·2 16·6 41·8	Jan Fei Ma
Highest Lowest Average Ashwood	66.0 17.0 37.3	68.0 18.5 42.6	$68.1 \\ 8.1 \\ 41.3$	72·2 4·3 40·3	$ \begin{array}{r} 60.5 \\ -8.0 \\ 29.0 \end{array} $	64·9 2·7 36·5	74.0 26.0 49.0	65.0 5.8 39.9	68.0 9.9 39.0	76·8 29·9 53·7	81.0 26.7 48.9	74·3 26·2 47·9	То Ре
Highest Lowest Average Austin	61.0 5.0 35.2	63°0 17°0 39°4	62.0 8.0 40.0	68.0 3.0 38.9	57.0 -7.0 30.3	66.0 2.0 35.6	$71.0 \\ 24.0 \\ 50.0$	63.0 -8.0 36.7	68.0 3.0 85.5	73.0 28.0 50.0	78°0 20°0 47°2	74°0 16°0 44°4	r
Highest. Lowest Average TEXAS.	63·0 1·0 35·0	65°0 18°0 40°0	68.0 3.0 39.7	71.0 2.0 38.8	59.0 -1.9 30.8	62.0 0.0 34.9	75.0 26.0 50.6	64.0 12.0 35.0	69·0 3·0 33·0	75.0 24.0 49.4	78.0 23.0 48.5	76.0 16.0 43.8	po 47 ad
Galveston Highest Lowest Average Palestine	72.2 24.5 56.2	72.5 34.3 57.6	72.5 29.3 57.6	74·7 23·5 51·2	$68.7 \\ 11.0 \\ 47.3$	72.6 23.4 50.6	74·7 47·2 62·9	71.0 31.6 53.5	70·0 28·0 52·6	79.4 45.5 65.2	70°6 37°8 59°0	73·5 43·2 60·7	tin
Average Fort Elliot-	71.8 14.4 47.5	77.6 23.9 50.6	76·2 15·2 45·1	77*6 11*3 45*9	75·1 0·0 39·3	$^{73\cdot 4}_{11\cdot 1}_{41\cdot 9}$	81°1 22°8 54°7	82°2 23°8 50°2	76.6 14.6 45.6		80°2 27°3 55°0	78.6 31.1 54.6	To
Highest Lowest Average Cleburne-	71·3 2·4 34·0	77.5 -0.3 39.8	67.8 - 2.0 26.2	73·4 -4·4 34·1	60.0 - 9.6 25.2	$58.5 \\ -6.0 \\ 27.2$	77·2 3·1 38·9	73*7 5*2 39*9	71.6 -2.3 32.2	82·8 24·0 50·3	${}^{83.7}_{14.0}_{44.2}$	$82.0 \\ 18.0 \\ 45.3$	Ap
Highest Lowest Average Austin-	78.0 14.0 41.0	$84.0 \\ 16.0 \\ 46.1$	76.0 8.0 38.1	82.0 0.0 38.0	72.0 -'3.0 32.9	69.0 4.0 34.2	76.0 15.0 48.0	84·0 10·0 46·2	72·0 8·0 39·1	85°0 21°0 57°2	82.0 27.0 53.8	79·0 26·0 49·6	
Highest Lowest Average	74.0 20.0 51.9	79*0 29*0 54*0	74.0 25.5 57.3	80°0 17°0 81°5	78·5 6·5 27·1	73·5 22·5 51·5	80°0 25°0 40°1	80°0 25°0 39°3	77·0 24·0 48·9	86*5 36*0 63*8	83.0 34.0 50.9	75·5 41·0 59·2	61 61

* Figures for 1884 are for Greene Springs.

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The following remarks accompany the month's weather reports for March, 1887:

Morganion, N. C.-Had a snowfall of three inches on March 31. Grain crops look well, but fear all fruit is killed. Oharlesion, S. C.-An unusually dry month; killing frosts on the 18th and 29th, and light frost on the 30th. Stateburg, S. C.-Frosts on 14th, 15th, 18th, 19th, 20th, 22d, 23d, 29th and 30th, accompanied by ice on the 15th, 18th, 19th, 20th, 29th and 30th. The month, though decidedly colder than February, was yery favorable for farm work on account of the dryness, and work has progressed very satisfactorily, and notwithstanding the cold and un-usual number of frosty mornings the fruit has not been entirely de-stroyed. April came in with a cold, drizzling rain, accompanied in the evening with sleet and some scattering snowflakes just after sunset.

Aiken, S. C.-Fruit, vegetables (except asparagus) and vegetation se-verely injured in this section by the frosts of March 18th, 19th and 29th. Savannah, Ga.-The frosts of the 19th, 20th, 28th and 29th were

Savannah, Ga.—The frosts of the 19th, 20th, 28th and 29th were sovere. Golumbus, Ga.—Very cool during last five or six days of the month. Forsyth, Ga.—We have had a remarkable March. There has been no rain for twenty-two days, and since the 14th we have had wintry weather. The weather of the 29th would have been creditable to mid-winter. For over three weeks we have had, wich very little interrup-tion, constant drying winds from the northwest. There are very poor stands of corn ; indeed, a very small part of the corn crop is up at all, and fears are entertained that it cannot come up till it rains. Much of the fruit has been killed and perhaps all seriously damaged. Archer, Fia.—Very dry and cold month. Sanford, Fia.—Forsts on the 1st, 15th and 19th—that on the latter fate doing considerable damage to vegetation. *Tallahassee, Fia.*—Unusually dry weather. *Monitogenery*, Aia. —The driest March since the opening of the station. *Auburn*, Ala. -Until a light rainfail on the 31st no rain had fallen in *Auburn*, Ala. -Until a light rainfail on the 31st no rain had fallen in *Auburn*, Ala. -Until a light rainfail 3:92 inches below the here was not enough moisture to make its sprout. The average temper-there is 1:8° above the normal, and the rainfail 3:92 inches below the normal. Savan Ala — We have had frost on savaral nights in this section, and

fered some, while much of the corn planted has not come up because there was not enough moisture to make it sprout. The average temper-ature is 1.3° above the normal, and the rainfall 3.92 inches below the normal. Selma, Ala.-We have had frost on several nights in this section, and some damage has been duite cool, especially the nights, with very little rain. Good progress has been made in preparing ground and in plant-ing cotton, but none, or very little, having come up, no damage has been done by frost to that plant. Grand Coteau, La.-Weather very favorable for planting, and all crops very fines of ar. Wicksburg, Miss.-Frosts on the 23d and 29th. Brookhaven, Miss.-Frosts on the 23d and 29th. Brookhaven, Miss.-Beautiful weather, with very little rain during the month ground almost too hard and dry to plough. Such a warm, dry March is not remembered by the oldest citizens. *Greenville, Miss.*-Weather generally clear; frost for three or four lays during month; planting progressing; frost has done very little famage, if any, to fruit. *Clarksdale, Miss.*-Month favorable for farm work. Corn planting half finished and ground nearly all prepared for cotton. "Buffalo gnate" becoming abundant and are causing slight losses in stook. *Gloster, Miss.*-The past few days have been cold. The river is falling rapidly, with about all the overflowed land out in this section. But the proving, good cotton crops can be made now, or even later. *Ashwood, Tenn.*-Ce formed on the 15th, 13th, 19th and 23th. *Cleburne, Texus.*-Killing black frost on the 25th, destroying the pros-pects of fruit, potatoes, corn, etc. The drought is unbroken, and the growing, would be add. But for our artesian well there would be no water, for us in the city, or out of tf. *Austin, Texus.*-On the 8th we had a very heavy rain and hail storm, with thunder and lightning. Prospects to day (April 4) are very bad, is the drought still continues, and cattle on the prairie are dying, hav-ng no water.

COMPARATIVE PORT RECEIPTS AND DAILY CROP MOVEMENT. COMPARATIVE PORT RECEIPTS AND DAILY CROP MOVEMENT. -A comparison of the port movement by weeks is not accurate, s the weeks in different years do not end on the same day of he month. We have consequently added to our other standing bles a daily and monthly statement, that the reader may postantly have before him the data for seeing the exact relative novement for the years named. The movement since reptember 1, 1886, and in previous years, has been as follows.

Monthly		Year	Beginnin	5 1,046,092 980,584 853,195 1,030,380 1,094,697 974,043 1,059,653 1,112,536 996,807 487,729 752,827 487,727									
Receipts.	1886.	1885	1884	1883.	1882.	1881.							
Sept'mb'r	359,203	385,642	345,443	343,812	326,656	429,777							
October	1,034,450	1,055,524	1,090,385	1,046,092	980,584	853,195							
Novemb'r	1,169,979	1,083,552	1,122,164	1,030,380	1,094,697	974,043							
Decemb'r	1,164,886	1,069,920	1,104,211	1,059,653	1,112,536	996,807							
January .	644,681	543,393	475,757	487,729	752,827	487,727							
February.	404,272	414,656	261,449	385,938	595,598	291,992							
March	258,332	283,645	163,503	241,514	482,772	257,099							
	5,035,803		4,562,914	4,595,118	5,345,670	4,290,640							
Perc'tage receipts	of tot. port Mar. 31	89.62	95.51	94.73	88.80	90.89							

This statement shows that up to Mar. 31 the receipts at the 72,889 bales more than at the same time in 1885-86 and 72,889 bales more than at the same time in 1884-85. By dding to the totals to March 31 the daily receipts since that me, we shall be able to reach an exact comparison of the ovement for the different years.

	1886-87.	1885-86.	1884-85.	1883-84.	1882-83.	1881-82.
Tot.Mr.31	5,035,803	4,836,332	4,562,914	4,595,118	5,345,670	4,290,640
Apr. 1	5,080	4,499	5,050	5,344	8.	6,612
** 2	5,147	9,766	5,994	5,770	8,096	8.
" 3	8.	4,387	5,329	4,556	15,534	7,501
· · 4	4,494	8.	1,830	8,873	12,239	9,772
" 5	7,740	7,114	8.	6,155	13,597	7,048
" 6	3,933	7,792	3,111	8.	13,354	4,022
" 7	3,262	7,167	4,998	6,300	15,310	9,512
· · 8		6,608	2,829	4,507	8.	4,170
16 9	4,188	8,324	2,415	3,204	11,300	8.
4 10		6,466	6,625	3,319	18,304	7,387
" 11		8.	4,449	6,628	7,506	6,990
" 12	4,182	13,512	8.	2,782	9,434	3,791
" 13	2,674	8,358	3,676	8.	15,788	3,592
" 14	3,386	7,596	5,340	6,101	8,615	7,299
" 15	3,351	9,223	2,610	5,187	8.	3,879
	5,091,818		4,617,170	4,663,844	5,494,753	4,372,215
	ge of total pts Apr. 15	1	96.65	96.16	91.28	92.62

This statement shows that the receipts since Sept. 1 up to to-night are now 154,674 bales more than they were to the same

530

772

day of the month in 1886 and 474,648 bales more than they were to the same day of the month in 1885. We add to the table the percentages of total port receipts which had been received to April 15 in each of the years named.

JUTE BUTTS, BAGGING, &C.—A good business is being done in bagging, and goods are moving quite freely. Prices are steady, and sellers are naming $6@6\frac{1}{4}$ c. for $1\frac{1}{2}$ lbs., $6\frac{1}{2}@6\frac{3}{4}$ for $1\frac{3}{4}$ lbs., $7@7\frac{1}{4}$ c. for 2 lbs., and $7\frac{1}{2}@7\frac{3}{4}$ c. for standard grades. Not much activity is reported in jute butts, though a fair trade is being done at $1\frac{3}{4}$ c. @1.80c. for paper grades, and $2@2\frac{1}{2}$ c. for bagging oulities. 2@21/4c. for bagging qualities.

F SHIPPING NEWS.—The exports of cotton from the United States the past week, as per *latest mail* returns, have reached 34,242 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHRONICLE last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday. Total bales.

9,844 1,000 1,179 225

203 3,590 1,550 5,240 4,145

1,645 1,553 7

2,736

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

New York	<i>Liver-</i> <i>pool.</i> 9,844 3,590	Leith. 1,000	Brem. and Hamb. 1,404	203	Reval and Baltic.		<i>Total.</i> 12,451 3,590
New York	pool. 9,844	1,000	and Hamb. 1,404	Ant- werp.	and Baltic.	Yar- mouth.	12,451
Sayannah	3,590				1,550		1,550
Charleston					5,240	530	5,240 530
Newport N Baltimore	4,145 1,643		1,553	7			4,145 3,203
Boston Philadel'ia	2,736 772					25	2,761 772
a militare							

Total..... 22,730 1,000 2,957 210 6,790 555 34,242 ¹ Below we add the clearances this week of vessels carrying cotton from United States ports, bringing data down to the latest dates:

Iatest dates:
GALVESTON-FOR Bremen-April 9-Steamer Rowena, 2,463.
MEW ORLEANS-FOR Liverpool-Apr. 9-Steamer Costa Rican, 2,500.... Merchant, 1,910.
MOBILE-FOR Liverpool-Apr. 9-Steamer Trojan, 1,365.
BOSTON-FOR Liverpool-Apr. 6-Steamer Scythia, 379....Apr. 8-Steamer Palestine, 1,386....Apr. 11-Steamer Iowa, 2,443.
FOR Yarmouth-Apr. 9-Steamer Alpha, 25....Apr. 12-Steamer Dominion, 26.
BALTMORE-FOR Liverpool-Apr. 6-Steamer Carthaginian, 3,275..... Apr. 7-Steamer Barrowmore, 332.
FOR Roiterdam-Apr. 6-Steamer Pers, 5.
PHILADELPHIA-FOR Liverpool-Apr. 11-Steamer Lord Gough, 1,568.
W Cotton freights the past week have been as follows:

Cotton freights the past week have been as follows :

	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
Liverpool, steam a. Do saild.		116@ ⁵ 64	116@5 ₆₄	1 ₁₆ @5 ₆₄	1 ₁₆ @5 ₆₄	116@564
Havre, steam c.	516	516	516	516	516	516
Do sail						
Bremen, steam c.	38	38	38	38	38	38
Do saile.						
Hamburg, steam.c.	1132	1132	1132	1132	1132	1132
Do sailc.						
Amst'd'm, steam c.	40*	40*	40*	40*	40*	40*
De via Leith d. Reval, steamd.	3 ₁₆ @13 ₆₄	316 013 64	3 ₁₆ @13 ₆₄			
Do saild.						
Barcelona, steamd.	1864	1364	1364	1364	18 ₆₄	1364
Genoa, steam d.				3180732	3160732	316
Trieste, steamd.	14	14	14	14	4	4
Antwerp, steam.d.	764 @ 18	764	764	764	764	764_

* Per 100 lbs.

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

	Mar. 25.	Apr. 1.	Apr. 7.	Apr. 15.
Sales of the weekbales.	81.000	88,000	56.000	39,000
Of which exporters took	11.000	15,000	4,000	3,000
Of which speculators took	9,000	12,000	8,000	4,000
Sales American	50,000	58,000	36,000	30,000
Actual export	6,000	8,000	5,000	9,000
Forwarded	18,000	28,000	23,000	16,000
Total stock-Estimated	949,000	959,000	976,000	983,000
Of which American-Estim'd	756,000	777,000	802,000	810,000
Total import of the week	101,000	119,000	88,000	63,000
Of which American	76,000	90,000	71,000	52,000
Amount afloat	270,000	260,000	209,000	222,000
Of which American	203,000	171,000	131,000	115,000

The tone of the Liverpool market for spots and futures each day of the week ending Apr. 15, and the daily closing prices of spot cotton, have been as follows:

Spot.	Saturday	Monday.	Tuesday.	Wednes.	Thursd'y.	Friday.
Market, 12:30 P.M.			Fair business doing.	Firm.	In buyers' favor.	In buyers favor.
Upl'ds Mid. Orl'ns.			51116 534	51116 534	51116 534	51118 534
Mid. Sales . Spec. & exp.	Holiday	. Holiday	10,000 2,000	$12,000 \\ 2,000$	12,000 2,000	8,000 2,000
Futures. Market, 12:30 P.M.	day	day	Strong at 2-64 ad- vance.	Steady:	Steady at 1-64 ad- vance.	Quiet at 1-64 de- cline.
Market, 4 P. M.			Very easy.	Weak.	Very steady.	Quiet.

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

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

	8	at., 1	Apr.	9.	Mo	n., A	pr.	11.	Tu	es., A	pr.	12.
in the second		1				1			Open	High	Low.	Clos.
		:							d.	d.	d.	d.
April	-					:			5 43	5 4 9	542	5 42
April-May	1000		-			1		- 1	5 43	5 43	5 42	5 45
May-June .		-	5		1.2.		4	1	5 44	5 44	543	5 43
June-July		-	Holiday	i	Holiday				5 46	546	5 45	5 43
July-Aug		100	p a	1		10	0		5 48	5 48	547	54
AugSept			q		У			- 1	5 50	5 50	5 49	5 45
September.		:						5 51	5 51	5 50	5 50	
SeptOct				-				548	542	542	5 45	
OctNov		:					5 33	5 83	5 33	5 3		
		1	Apr		-		Apr.				pr. 1	-
	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low.	Clos
	d.	d.	<i>d</i> ,	d.	d.	d.	d.	d.	d.	d.	d.	d.
April	543	5 4 8	542	542	5 40	5 4 2	5 40	542	5 41	541	5 41	54
AprMay	5 43	5 43	5 42	542	5 40	5 42	540	542	541	5 41	541	54
May-June	5 45	5 45	5 43	5 48	5 41	543	5 41	543	542	542	542	54
June-July	547	547	5 45	5 45	5 43	5 45	5 43	5 45	544	544	5 44	54
July-Aug		5 49	547	547	5 45	547	5 45	5 47	5 46	5 46	5 46	540
		5 50	549	549	547	5 49	547	549	5.48	5 48	549	548
AugSept		5 51	5 50	5 50	548	5 50	548	5 50	5 49	5 49	5 49	54
September.		1.000				542	540	542	540	540	5 40	5 40
	5 43 5 33	5 43 5 33	5 42	5 42 5 83	5 40 5 81	5 32	5 31	5 32	5 31	5 32	5 31	5 3

BREADSTUFFS.

FRIDAY, P. M., April 15, 1887. The market for flour and meal has shown a good degree of firmness. Stocks are not excessive, and higher rates of transportation from the West put a check upon shipments to the seaboard. The market to-day was strong, with prices hardening,

The wheat market opened the week with a notable exhibition of irregularity. Parcels on the spot as well as for early delivery were depressed by the large visible supply and the comparatively slow outward movement; but the bad reports from California, as well as from the winter-wheat districts east of the Rocky Mountains, respecting the damage done by drought and severe weather to the growing crop, caused a speculation in deliveries for August and the later months, upon which they advanced. Subsequently the whole market was slightly depressed, but on Wednesday a lower opening was followed by a general, moderate advance, due to a freer export movement and the renewal of unfavorable crop reports, which continued throughout Thursday. To-day a speculative corner at Chicago caused a further advance in speculative values, but the spot market was dull and unsettled.

DAILY CLOSING PRICES OF NO. 2 RED WINTER WHEAT.

May delivery June delivery July delivery August delivery September delivery December delivery	Mon. 91 ¹ 4 91 ¹ 8 91 90 ¹ 2 91 91 91 94 ¹ 2	$\begin{array}{c} Tues. \\ 91^{1}\!_{2} \\ 91^{1}\!_{4} \\ 91^{1}\!_{8} \\ 90^{5}\!_{8} \\ 91 \\ 94^{3}\!_{8} \end{array}$	Wed. 9178 9134 9138 9034 9118 9449	<i>Thurs.</i> 92 ¹ 8 92 91 ¹ 2 91 91 ¹ 2 9478	Fri. 9258 9258 9258 9178 9214 9538
May, '88, delivery	9912	9438 9914	9913	94 ⁷ 8 99 ⁷ 8	95-8 1004

Indian corn has been variable, and not until to-day could any decided advance be quoted, and this was due mainly to sympathy with the course of wheat, there being no active influences to promote an advance, the higher prices on the spot materially retarding exports.

DAILY CLOSING PRICES OF NO. 2 MIXED CORN. Wed. 4914 4918 4834 4934 5034 Sat. Thurs. Fri. 49¹4 49 50 51¹9 494 495

Oats have been in good demand from the trade, and prices have advanced, the market showing to-day the best values of the week.

April delivery May delivery June delivery	3434	Mon. 3438 3434 35	Tues. 3439 3459 3478	Wed. 3458 3478 35	Thurs. 3478 3518 3514	Fra: 35 3518 3514
Rye is quiet. Barley The following are the					ored bu	yers,

FLOUR

Fine	\$2 300	\$3 10	South'n com. extras Southern bakers'and	3	40	2 3	90
Boring wheat extras.	3 200	3 45	family br ds ? bbl Bye flour, superfine	\$4	60	2 2	90
Wintershipp'gextras.	3 25 2	3 70	Fine	2	104	a 9	95
Patents	4150 3150	4 90 3 30	Corn meal- Western, &c Brandy wine	22	40	a 2 a 2	70
			ATN. ⁴				

		GP	ALM .;		
Wheat- Spring, per bush. Spring No. 2. new Red winter, No. 2 Red winter, No. 2 White	85 0 92195 9 92195 9 86 0 87 0 4934 0 47 0 52 0 48	98 94 94 97 97	Rye- State & Pa., B bush. 57 Oats-Mixed 34 White. 374 No. 2 mixed. 35 No. 2 white 38 Barley-Canada 66 Two-rowed State. 57 Six-rowed State. 57 Malt-State, 6-rowed. 73 State, 2-rowed. 67 Canada. 80	0000000000	59 374 404 364 394 73 55 60 78 70 90
			Peas-Canada	0	65

The movement of breadstuffs to market is indicated in the York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the compara-tive movement for the week ending April 9, 1887, and since July 24, for each of the last three years:

Beceipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Bbls.196lbs	Bush.60 lbs	Bush.56 lbs	Bush.32 lbs	Bush.48 lbs	Bush.56 lb
Chicago	140,157	312,488	1,748,671	463,020	214,260	8,053
Milwaukee	66,314	134,355	\$7,920	27,150	37,095	2,880
Toledo	4,417	54,081	54,571	3,091	6,000	2,000
Detroit	4,182	130,675	48,970	23,844	21,602	
Cleveland	4,250	74,750	33,500	55,000	15,200	
St. Louis	21,083	97,278	494,125	102,155	35,100	5,653
Peorla	2,510	8,500	43,200	86,775	3,600	5,500
Duluth		54,230				
Tot. wk. '87.	242,943	866,352	2,460,957	761,035	832,857	24,086
Same wk.'88.	190,145	617,512	1,547,871	588,815	274,314	32,658
Same wk.'85.	195,262	872,601	2,688,863	668,626	200,961	62,129
Since July 24						
1886-7	7,789,794	69,768,704	66,973,994	49,022,781	19,854,504	1,688,235
1885-6	6,055,361	48,321,635	70,547,637	42,652,770	18,683,170	2,507,706
1884-5	7,290,546	88,492,116	74,764,865			4,147,940

The comparative shipments of flour and grain from the same ports from Jan. 1 to April 9, 1887, inclusive, for four years show as follows:

1887.	*1886.	*1885.	*1884.
3,673,766	2,713,131	3,680,571	2,895,126
7,969,434	8,660,812	6.185,507	7,938,384
12,834,994	17,855,807	30,560,534	23,713,836
11,985,920	10,681,073	11,908,097	11,443,761
2,827,735	3,646,854	2,151,667	2,056,947
229,002	461,035	565,743	1,243,942
35,347,105	36,306,481	51,371,548	46,396,870
	3,673,766 7,969,434 12,834,994 11,985,920 2,827,735 229,002	$\begin{array}{ccccccc} 3,673,766 & 2,713,131 \\ \hline 7,969,434 & 3,660,812 \\ 12,834,994 & 17,855,807 \\ 11,985,902 & 10,681,073 \\ 2,827,755 & 3,646,854 \\ 229,002 & 461,035 \\ \hline \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Include one week extra.

Below are the rail shipments from Western lake and river ports for four years:

Flourbbls.	1887.	1886.	1885.	1884.
	Week	<i>Week</i>	Week	Week
	Apr. 9.	<i>Apr.</i> 10.	Apr. 11.	Apr. 12.
	257,498	180,351	254,618	243,955
Wheatbush. Corn Oats Barley Rye	337,163 427,380 639,141 134,571 19,421	$\begin{array}{r} 237,575\\311,894\\403,074\\158,936\\28,649\end{array}$	533,612 2,127,960 822,936 90,516	$1,562,575 \\1,339,551 \\959,326 \\153,408 \\302,412$

Total..... 1,557,678 1,140,128 3,575,024 4,317,272 The rail and lake shipments from same ports for last four weeks were:

Week ending— Apr. 9,'87 Apr. 2,'87 Mar.26,'87 Mar.19,'87	346,928 281.877	729,771	1,535,266	Oats, bush. 676,826 1,650,032 1,198,873 917,526	Barley, bush. 134,571 298,213 182,014 196,110	<i>Rye</i> <i>bush.</i> 19,421 30,159 21,190 27,182
Tot., 4 w.1,	175,843	2,941,512	5,063,277	4,443,257	810,903	97,952
4w'ks'86.	791,689	821,896	2,370,177	2,350,575	812,616	128,557

The receipts of flour and grain at the seaboard ports for the week ended April 9, 1887, follow:

At- New York Boston. Montreal	Flour, bbls. 113,032 95,695 6,546	Wheat, bush. 374,675 52,504 37,742	254,622		7,100	Rye, bush. 8,800 900
Philadelphia Baltimore. Richmond New Orleans	69.523	189,761 178,016 13,408 80,000	156,877 308,915 20,365	31,773 28,655 6,820	15,000	6,000 200
	319,272 249,954	926,106 266,004	1,236,729 720,176	1,032,395	114,250	15,900

The total recei	ipts at the sa	ame ports fo	or the period	from Jan.
1 to April 9, 188	7, compare	as follows f	or four years	
Flourbbls.	1887.	*1886.	*1885.	*1884.
	4,028,903	3,278,193	4,194,392	3,614,027
Wheat bush.	12,962,855	3,243,926	9,616,659	6,692,191
Corn	17,141,293	33,266,742	35.826,290	15,753,545
Oats	8,987,898	9,118,889	9,625,110	6,034,782
Barley	1,887,039	2,152,577	1,962,387	2,098,368
Rye	210,893	122,543	315,059	831,341
Total grain	41,489,985	47,904,677	57,345,505	31,410,227

* Include one week extra.

The exports from the several seaboard ports for the week anding April 9, 1887, are shown in the annexed statement:

Exports from-	Wheat.	Oorn.	Flour.	Oats.	Rye.	Peas.
T. T.	Bush.	Bush.	Bbls.	Bush.	Bush.	Bush.
New York			66,006	2,257	29,857	3,976
Boston	70,290		15,587			11,603
Portland.			1,141			\$6,058
N. News.	72,185					
Philadel Baltim're	83,613		1,786			
N. Orl'ns.	284,845		36,840			
Richm'nd	78,149	244,685	1,026			
Richm nd			1,770			
Tot. w'k S'me time	1,592,038	946,650	124,156	2,257	29,857	51,637
1886.		1,374,896	138,610	84,405	250	46,914
		. ,				

The destination of the exports is as below. We add the corresponding period of last year for comparison.

Baurouta	Flo	ur.	Wh	eat.	Oorn.		
Exports for week to—	1887. Week, Apr. 9.	1886. Week, Apr. 10.	1887. Week, Apr. 9.	1886. Week. Apr. 10.	1887. Week, Apr. 9.	1886. Week, Apr. 10.	
	Bbls.	Bbls.	Bush.	Bush.	Bush.	Bush.	
Un.King.	64,427	92,319	638,049	448,482	577,197	587,773	
Contin'nt	17,930	5,787	953,989	246,597	348,635	771.358	
B.& C.Am	14,440	17,303			8,350	1.349	
W. Indies		12,224			9,980	3.312	
Brit.col's		9,063			2,118	7,104	
Oth.c'n'ts	216	1,914			370	1,000	
and a local of							

Total... 124,156 138,610 1,592,038 695,079 946,650 1,374,896 By adding this week's movement to our previous totals we have the following statement of exports this season and last

season:

	Flo	ur.	Wh	eat.	Corn.		
Exports to-	Sept. 1,'86, to April 9, 1887.	Sept. 1, '85, to April 10, 1886.	Sept. 1, '86, to April 9, 1887.	Sept. 1, '85, to April 10, 1886.	Sept. 1, '86, to April 9, 1887.	Sept. 1, '85, to April 10, 1886.	
Un.Kingdom Continent & C. Am West Indies. Brit. Col'nies Oth. countr's	Bbls. 4,188,948 335,197 697,044 499,029 315,252 25,494	Bbls. 2,554,125 78,359 524,782 571,654 342,107 18,040	17,576,316 31,874	Bush. 7,903,415 4,906,236 2,976 4,111 13 21,320	7,583,213 450,978 823,793 26,496	Bush. 25,613,787 12,161,844 787,102 203,071 72,892 35,490	
Total	6,060,964	4,089,067	43,948,936	12,838,071	25,504,180	38,874,136	

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboar d

ports, and in tr					
The state of	Wheat,	Corn,	Oats,	Rye,	Barley.
In store at-	bush.	bush.	bush.	bush.	bush.
New York		1,800,623	1,233,916	21,843	115,687
Do afloat		12,300		7.000	
Albany	10,122	22,500		35,300	24,850
Buffalo		147,034	143,484	21,382	
Chicago		9,189,893	1,066,387	162,116	
Do afloat		2,484,983	5,261		
Milwaukee	3,899,621	3,650		8,304	191,530
Do afloat				0,001	
Duluth	10,403,129				
Do afloat	141,000				
Toledo	2,987,661	223,059	15,229	15,254	
Do afloat	22,500				
Detroit	2,074,252	107,607	30,638		9,375
Oswego		50,500		16.800	
St. Louis		3,219,991		33.527	
Cincinnati		20,000	40.000	13.000	9,860
Boston		422,728	322,052	2,012	13,000
Toronto		7,931	22,003	4.249	19,455
Montreal		55,681	125,973	22,282	191,112
Philadelphia		963,403		24,204	20,289
Peoria		214,877	599,627	16 700	F 0.00
Indianapolis		11.400		16,736	5,027
Kansas City		192,969	4,712	228	
Baltimore		839,272		196	
Do afloat		000,212			
Minneapolis					******
St. Paul.			******		
On Mississippi		140,270	07 005		
On lakes	94,200		37,685		
On canal & river.					
on canar & nyer.	0±,200				
Tot. Apr. 9, '87.	51,914,116	20,130,673	4,238,791	380,229	969,763
Tot. Apr. 2, '87.	51,585,985	18,784,702	3,904.721		1,168,623
Tot. Apr. 10, '86.	47,682,492	16,487,865	2.236.693	496 398	832 000

Tot. Apr. 12, '84, 26,173,693 16,578,605 4,138,555 1,869,190 1,181,254

* Minneapolis and St. Paul not included.

EXPORTS OF BREADSTUFFS FOR MARCH, 1887.—The follow ing made up from the statement issued by the Bureau of Sta tis-tics shows the exports of domestic breadstuffs from the under-mentioned customs districts of the United States for the month of March in 1887 and 1886, and for the nine months ince July 1, 1886 :

-		Man	rch.		1886-87.		
Breadstuffs Exports.	188	17.	188	36.	Nine M	onths.	
	Qu'ntities	Value.	Qu'ntities	Value.	Quantities	Value.	
Barley, bush. New York Boston	231	\$ 131		\$	158,846	\$ 120,005	
Philadelphia Baltimore				******			
New Orleans San F.&Wil'm'te Other cus. dist's*	11,129	5,682	14,471	10,151	1,025,774	666,527	
Total, barley	11,360	5,818	14,471	10,151	1,184,620	786,535	
Corn, bush. New York Boston Philadelphia Baltimore New Orleans San F.& Wil'm'te Other cus. dist's*	$\substack{\substack{1,413,026\\917,222\\109,628\\1,687,952\\1,797,088\\3,110\\124,104}$	688,698 117,317 52,658 826,290 848,430 2,071 50,224	8,419,420 351,228 231,984 2,198,135 1,314,3%8 662 515,654	$1,714,612 \\179,943 \\114,887 \\1,061,620 \\616,945 \\467 \\249,397$	$\begin{array}{c} 11.086.629\\ 2.244.964\\ 1.801.996\\ 6.688.385\\ 5.518.212\\ 29.116\\ 3.171.617\end{array}$	5,449,941 1,180,523 865,748 3,238,016 2,621,540 18,774 1,302,695	
Total, corn Corn-meal, bbls.	5,352,180	2,585,688	8,031,481	8,937,871	30,535,919	14,672,233	
New York Boston Philadelphia Baltimore New Orleans	7,408 6,953 158 145 7	21,190 16,973 429 405 22	7,150 7,148 1,437 1 5	21,526 17,558 4,083 8 14	86,133 75,465 3,121 682 21	246,286 184,275 8,355 1,694 61	
San F.&Wil'm'te Other cus. dist's*	2,859	7,178	2,729	9,900	27.417	73,164	
Total, corn-meal	17,525	46,192	18,470	53,084	192,889	513,830	
Oats, bush. New York Boston Philadelphia	16,523 272	7,302 128	82,825 547 2,710	13,696 274 1,205	8,030 6,754	72,519 1,858 2,774 540	
Baltimore New Orleans San F.&Wil'm'te Other cus. dist's*	439 8,388 61	182 4,255 60	594 8,751 81	293 3,883 41	1,146 1,328 71,666 76,258	599 33,358 22,981	
Total, oats Oatmeal, lbs.	25,683	11,927	45,508	19,392		184,12	
New York Boston Philadelphia Baltimore	7,818 227,850 172,984	271 4,547 5,809	$\begin{array}{r} 182,930\\945,420\\26,000\\464,000\end{array}$	4,938 21,150 520 13,920	8,653,990 996,850	59,83 96,86 26,93 110,40	
New Orleans San F.&Wil'm'te Other cus. dist's*	7,000 117,650	232 2,360	8,000 28,500	191 560	76,445 5,382,900	2,43 110,74	
	533,302	13,219	1,654,850	41,279	15,840,943	407,23	
Total, oatmeal Rye, bush. New York Boston Philadelphia	61,270 200	87,741 130	16,032	11,060	159,465 3,200 8,871	94,673 1,930 5,300	
Baltimore New Orleans San F.&Wil'm'te			711	580			
Other cus. dist's*						101.000	
Total, rye Wheat, bush. New York Boston Philadelphia Baltimore New Orleans San F.& Wil'm'te Other cus. dist's*	61,470 4,170,903 209,567 878,324 681,570 448,841 1,241,073 92,510	37,871 3,892,245 184,893 816,259 622,632 412,063 1,105,296 81,660	16,743 1,122,226 88,627 362,232 247,052 3,378,609	11,590 1,071,223 81,659 361,387 230,162 2,642,579	$\begin{array}{r} 171,536\\ 27,513,170\\ 1,176,703\\ 6,956,608\\ 10,685,938\\ 2,252,200\\ 20,782,960\\ 3,889,887\end{array}$	101,905 24,737,744 1,002,801 6,262,442 9,400,342 1,970,000 17,219,097 3,210,445	
Fotal, wheat	7,722,788	7,115,048	5,198,746	4,387,010	73,257,466	63,802,881	
Wheat-flour, bbis New York Boston Philadelphia Baltimore New Orleans San F.& Wil'm'te Other cus. dist's*	$\begin{array}{r} 421,782\\ 199,689\\ 50,293\\ 323,307\\ 4,304\\ 102,400\\ 25,765\end{array}$	$\substack{\substack{1,816,710\\1,019,734\\213,293\\1,590,494\\20,486\\406,645\\115,553}$	$\begin{array}{r} 202,753\\ 136,017\\ 35,844\\ 61,357\\ 2,191\\ 114,439\\ 17,446\end{array}$	$\begin{array}{c} 922,565\\724,001\\186,022\\298,997\\12,046\\445,747\\87,855\end{array}$	$\substack{3,096,716\\1,689,771\\307,988\\1,991,208\\43,318\\1,115,753\\487,193}$	$\begin{array}{c} 12,845,769\\ 8,570,379\\ 1,354,120\\ 9,828,405\\ 192,540\\ 4,391,698\\ 2,067,463\end{array}$	
Total, wheat-flo'r	1,127,540	5,182,915	569,547	2,677,283	8,731,942	39,250,374	
Totals. New York Boston Philadelphia Baltimore New Orleans San F.& Wil'm'te Other cus. dist's*		$\begin{array}{c} 6,464,283\\ 1,339,175\\ 1,037,186\\ 3,045,630\\ 1,281,183\\ 1,524,181\\ 257,030\end{array}$		8,759,620 1,024,585 668,104 1,604,7 $^{\circ}2$ 629,298 8,103,548 347,753		$\begin{array}{r} 43,626,784\\ 11,038,129\\ 8,525,674\\ 22,574,411\\ 4,784,739\\ 22,331,889\\ 6,787,495\end{array}$	
Grand total				11,137,610		119,669,121	
* Value of expo Brazos, Texas Detroit, Michigan Huron, Michigan New Haven, Cor Portland, Maine.	i	**************************************	7 Richmo 1 Yorkto 5 Tot	ond, Virgl wn, Virgi	nia nia	\$64,097 96,746 \$257,030	

NOTE.-This statement includes about 98 per cent of the entire exports of the articles named from all ports of the country.

THE DRY GOODS TRADE.

NEW YORK, Friday, P. M., April 15, 1897. There was during the past week a continued lull in the de-mand for seasonable goods at first hands, and operations in fall and winter fabrics were chiefly confined to placing orders for a few specialties, which will be shipped later on by cheap water routes. The general jobbing trade has relapsed into a comparatively quiet condition, as usual at this stage of the season, but a very fair distribution of "jobs" was effected by means of relatively low prices, moderately large lines of printed dress fabrics, white goods, ginghams &c., having been promptly closed out in this connection by the principal job-bers. The retail trade has shown substantial improvement within the past fortnight or so, and a good supplementary debers. The retail trade has shown substantial improvement within the past fortnight or so, and a good supplementary de-mand from retailers is looked for as soon as their stocks— which are by no means cumbersome—have been reduced to the replenishing point. The demand for men's-wear woolens has been more or less unsatisfactory, but the domestic cotton goods market is in very good shape, and while foreign goods were somewhat sluggish in first hands, prices of the most trade fobries constanting maintained staple fabrics are steadily maintained.

because the standing maintained. DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending April 12 were 3,623 pack-ages, valued at \$240,301. Included in these shipments were 2,030 packages to China, 812 to South America, 233 to the West Indies, 140 to Central America, 131 to Mexico, 161 to Europe, 35 to the East Indies, 63 to Newfoundland, and 18 to all other countries. The exports since the opening of the year aggregate 62,849 packages, valued at \$3,524,177. Of this

total China has taken 36,645 packages, valued at \$1,688,739, For the corresponding period of 1886 the exports to all ports reached 61,091 packages and in 1885 were 47,654 pack-ages. Manufacturers' agents continued to charge up and make very fair deliveries of staple and colored cottons in execution of back orders, but the current demand was mainly of a hand-to-mouth character, and transactions were only moderate in the aggregate amount. Stocks of brown, bleached and colored cottons continue in very good shape, and leading makes of cotton flannels are largely sold ahead for later delivery. Prices remain firm, save on print cloths, which have shown a drooping tendency. Print cloths were in fair demand but lower, closing at 3¼c. for 64x64s and 2½c. for 56x60s. Stocks last Saturday, and for the three previous years, were as follows. *April* 9, *April* 10, *April* 11, *April* 12. total China has taken 36,645 packages, valued at \$1,688,738.

Stock of Print Oloths-	April 9, 1887.	1886.	April 11, 1885.	1884.
Held by Providence manuf'rs Fall River manufacturers		79,000 43,000	475,000 399,000	180,000 211,000
Providence speculators Outside speculators (est)		255,000 15,00	324,000 300,000	300,000 75,000

Totalstock, (pieces)...... 245,000 392,000 1,498,000 766,000 Prints ruled quiet in agents' hands, but a very fair distribu-tion was made by leading jobbers, and there was a steady movement in ginghams, seersuckers and other cotton dress goods. White goods were jobbed in liberal quantities, and a fair business was done in scrims, quilts and table damasks at unchanged prices.

fair business was done in scrims, quilts and table damasks at unchanged prices. DOMESTIC WOOLEN GOODS.—There was very little, if any, mprovement in the demand for heavy woolens by the whole-sale clothing trade, and light-weight suitings, cassimeres, etc., were only in moderate request. Overcoatings continued to move steadily on account of former transactions, but new business in these goods was of limited proportions. Cloakings, Jersey cloths and stockinettes were in fair request by the manufacturing trade, and popular makes are steadily held by agents. Kentucky jeans, doeskins and satinets were rather quiet in demand, but such makes as govern the market con-tinue steady in price. All-wool and worsted dress goods, for womens' wear, were in irregular demand, but some very fair orders for fall styles were placed for later delivery. Flannels and blankets were lightly dealt in by package buyers, but carpets were in fair demand, and there was a moderate busines in wool hosiery and heavy underweat. FOREIGN DRY GOODS.—Business in importing circles was comparatively quiet, and the jobbing trade in foreign goods was below the average of preceding weeks. The character of most staple fabrics are unaltered and generally steady. The auction rooms presented considerable lines of silks, laces, em-broideries, &c., to public competition, and closed out the greater part of the offerings to fair advantage.

Importations of Dry Goods.

The importations of dry goods at this port for the week ending April 14, 1887, and since Jan. 1, and the same facts for the corresponding periods are as follows:

Total at the port	Total Ent'd forcousumpt.	Manufactures of- Wool. Cotton Bilk Flax Miscellaneous		Total on market	Total Ent'd for consumpt	Manufactures of- Wool. Cotton Silk Flax. Miscellaneous	W	Total	Manufacturesof- Wool Cotton Silk Flax Miscellaneous		
13,970	4,690 9,280	288 249 126 317 3,710	B	13,929	4,649 9,280	257 223 148 280 3,741	THDRA	9,280	749 1,179 788 1,383 5,181	Pkgs.	Week
13,970 1,583,034	337,199 1,245,835	89,036 87,033 67,932 43,305 49,893	ENTERED FOR	1,554,448	$308,613 \\ 1,245,835$	85,402 65,023 74,507 48,912 34,769	WITHDRAWN FROM	1,245,835	* 221,895 285,985 362,378 203,541 172,036	Value.	April 15, 1886.
229,391	70,105 159,286	6,279 5,322 2,499 51,035		232,924	73,638 159,286	5,875 5,875 52,715 52,715	WAREHOU	159,286	20,226 26,450 18,672 29,552 64,386	Pkgs.	Sinc
38,224,939	6,644,907 31,580,032	2,141,281 1,650,166 1,189,562 904,850 759,048	WAREHOUSE DURING	38,588,161	7,008,129 31,580,032	2,056,018 1,806,151 1,387,961 1,025,408 732,591	WAREHOUSE AND THROWN INTO THE MARKET	31,580,032	7,058,147 7,398,327 9,387,451 4,358,320 3,377,787	Value.	Since Jan. 1, 1886. Week Ending April 14, 1887.
18,771	1,907	428 304 240 229 706	SAME	26,058	$9,194 \\ 16,864$	419 222 213 201 8,139	OWN IND	16,864	1,048 1,773 1,336 2,054 10,653	Pkgs.	April
2,436,895	369,105	$145,129\\74,211\\78,631\\47,799\\23,335$	PERIOD.	2,462,001	394,211 2,067,790	$147,792 \\ 53,427 \\ 76,432 \\ 31,487 \\ 85,073 \\ \end{array}$	TO THE MAI	16,864 2,067,790	* 353,524 403,428 755,807 235,807 266,871	Value.	-
263,849	72,436 191,413	8,110 6,442 3,659 4,912 49,313		277,634	86,221 191,413	7,902 6,909 3,371 5,906 62,133	RKET.	191,413	20,991 30,253 21,055 30,454 88,660	Pkgs.	Since Ja
42,190,155	7,78 34,40	2,891.371 1,690,544 1,508,170 881,014 815		42,684,172	8,280,390 34,403,782	$\begin{array}{c} 2,850,858\\ 1,837,459\\ 1,622,472\\ 939,451\\ 1,030,150\end{array}$		34,403,782	\$,016,603 7,824,919 10,534,912 4,479,120 3,548,228	Value.	Since Jan. 1, 1887.

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d for FRASER

Trust Companies.

Union Trust Company OF NEW YORK, 73 Broadway, cor. Rector St., N. Y.

CAPITAL, - - - - - - - \$1,000,000 SURPLUS, - - - - - \$2,500,000

The result of the whole the chosen of the company For the convenience of depositors this company with the convenience of depositors this company with the convenience of the convenience of the with the convenience of the convenience of the with the convenience of the convenience of the the convenience of the convenience of the convenience of the convenience the convenience of the convenience of the convenience of the convenience the convenience of the convenienc

Wm. Whitewright, Henry A. Kent,	James M. McLean, Ambrose C. Kingsland,
R. T. Wilson,	James H. Ogilvie,
Wm. F. Russell,	S. T. Fairchild.
C. D. Wood,	I. H. Frothingham,
James N. Platt,	George A. Jarvis,
D. C. Hays,	C. Vanderbilt,
James Forsyth,	A. A. Low.
Charles H. Leland,	G. G. Williams,
Edward King,	R. G. Remsen,
E. B. Wesley,	J. B. Johnston.
D. H. McAlpin,	Edward Schell,
George B. Carbart.	Amasa J. Parker,
Chauncey M. Depew,	Samuel F. Barger,
Robert Lenox Kennedy,	
EXECUTIVE	COMMITTEE:
Wm, Whitewright,	G. G. Williams,
James McLean,	E. B. Wesley.
Geo. C. Magoun,	C. D. Wood,
D. C. Hays.	A. C. Kingsland.
EDWARD KIN	G President
LAMES M. MCL	

JAMES M. MCLEAN, First Vice-Pres't, JAMES H. OGILVIE, Second Vice-Pres't. A. O. RONALDEV. Secondary. A. W. KELLEY, Assistant Secretary.

Mercantile Trust & Deposit COMPANY, OF BALTIMORE.

Authorized to act as Executor, Administrator, Guardian, Receiver, or Trustee, and is A LEGAL DEPOSITORY FOR MONEY.

A LEGAL DEPOSITORY FOR MONEY. Accepts the transfer agency and registry of stocks and acts as Trustee of mortgages or corporations. Takes charge of property, collects and remits in-terest and income prompily, and discharges faith-fully the duties of every trust known to the law. Money received on deposit. All Trust Assets kept separate from those of the Company. Burglar-proof Safes and Boxes (having chrome steel doors) to rent at \$10 to \$100 per annum in their new and elegant chrome steel FIRE AND BURG-LAR-PROOF VAULTS, protected by improved Time Locks. Wills kept in vaults without charge. Bonds and Stocks, Plate and all Valuables securely kept under guarantee at moderate charges. Paintings, Statu-ary, Bronzes, etc., kept in fire-proof vaults. JOHN GILL, W.W.SPENCE, L. C. FISCHER President. Vice-Prest.

Trestdent. TRESCORES INCOMPARING STREAM STR

The Union Trust Co., 611 AND 613 CHESTNUT STREET,

pany. Burglar-Proof Safes to rent at \$5 to \$60 per annum. Wills kept in values without charge. Bonds, Stocks and other valuables taken under guarantee. Repository for Western Mortgage loans, bearing 6 and 7 per cent Interest. Principal and interest guar-anteed.

and 7 per cent interest. Principal and interest guaranteed.
M. nay received on deposit at interest.
JAS, LÓNG, Pres't. JÓHN G. RÉADING, V.-Pres't.
JAR, LÓNS, STOK ES, Treasurer & Secretary.
D. R. PATTERSON, Trust Officer.
JIRECTORS.
James Long, Alfred S. Gillett, Joseph Wright, C.P. Turner, M.D.
W. J. Nead, Thos. R. Patton, I. G. Reading, Wm. H. Lucas, D. H. Agnew, M. J. G. Reefte, Rob't Patterson, Theo. C. Engil, Jacob Nayler, Thos. G. Hood, Edwid L. Perkins, Jacob Nayler, Samuel Riddie GLEN RIDLE, Pa.; Dr. George W. Reity, Harkinseurg, Pa. J. Simpson Africa, HUNT.
Nedon, Henry S. Eckert, RASDING; Edmund S. Doyles, Town ; K. & Monsahan, WEST CHESTER.

Metropolitan Trust Co.,

Mills Building, 35 Wall St., New York. **Mills Building**, 35 Wall St., New York. **PAID UP CAPITAL**, \$1,000,000. Designated as a legal Depository by order of St. preme Court. Receiv deposits of money on interest, act as fiscal or transfer agent, or trustee for corpora-tions, and accept and execute any legal trusts from persons or corporations on as favorable terms as scher similar companies. THOMAS HILLHOUSE, President. FREDERIC D. TAPPEN, Vice-President. WALTER J. BRITTIN, Secretary.

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

Trust Companies.

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

TRUSTEES:

TRUSTEES: Dan. H. Arnold, Thos. Slocomb, Charles E. Bill, Wilson G. Hunt, Winson G. Hunt, Samuel Sloan, James Low, Wm. W. Phelps, Wim W. Phelps, Mitter and State States (Charles H. Burling, States) Samuel Sloan, James Low, Wm. W. Phelps, Mitter and States (Charles H. Burling) Samuel Sloan, James Low, Winson G. Hunt, Samuel Sloan, James Low, Mitter Henry L. Sacrotary, HENRY L. Shored Samuel Sloan, James Low, Mitter Henry J. Samuel J. Samue

HENRY L. THORNELL, Secretary. LOUIS G. HAMPTON, Assistant Secretary.

American Loan & Trust Co, 113 BROADWAY, NEW YORK.

Capital, Fully Paid \$1,000,000

THIS COMPANY TRANSACTS A GENERAL LOAN, TRUST AND FINANCIAL BUSINESS. Receives Money on Deposit subject to check, and allows Interest on balances.

allows Interest on balances. All Checks pass through the Clearing-house. MAKES INVESTMENTS OF MONEY. ACTS AS EXECUTOR, ADMINISTRATOR, GUARDIAN, TRUSTEE, ETC. ALSO, AS REGISTRAR AND TRANSFER AGENT.

County Treasurers' Fund.

ROWLAND N. HAZARD, President. GEORGE S. HART, Vice-President. WILLIAM D. SNOW, Secretary, JAMES S. THUKSTON, Treasurer. DIRECTORS:

DIREC GEORGE H. POTTS, JOHN L. MACAULAY, JAMES M. VARNUM, JOHN I. BLAIR, EDWARD F. BROWNING, ROWLAND N. HAZARD, GEORGE S. HART, WM. B. DINSMORE, ELIAS LEWIS, JR., JULES ALDIGE, STEVENSON BURKE,

CTORS: WALLACE C. ANDREWS, IRA DAVENPORT, WILLIAM D. SNOW, JOEN D. KIMMEY, FREBERIC A. POTTS, JOEN ROSS, ALEXANDER G. BLACK FRANK C. HOLLINS, THOMAS L. WATSON, ELLAS C. BENEDICT, WILLIAM P. ANDERSON.

THE

Real Estate Trust Co. OF PHILADELPHIA.

No. 1340 Chestnut Street. CAPITAL, - - - - \$300,000

Receives deposits of money payable by check and allows interest thereor also receives for safe-keeping securities and other valuables, and rents safe deposit boxes in burglar-proof vaults. Receives Trusts of every description, acting as executor, administrator, assignee, etc., and executing surety for the faithful performance of any trust or office. Acts as Agent or Attorney for the sale or manage-ment of real estate, and insures titles to real estate and mortg.ges.

OFFICERS:

OFFICERS: President-FRANK K. HIPPLE. Secretary-WILLIAM R. PHILLER. Treasurer-WILLIAM F. NORTH. Real Estate Officer-THUMAS B. PROSSER. DIRECTORS:

	DIRECTOR	3:
k K. Hipple.	(Ge	or
y C. Gibson,	Ed	
iel Coffin,	Ch	ar
veau Borie,	Jo	hn
am M. Singe:	rly. Th	OI
Wanamakor	R	D

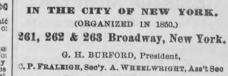
The Brooklyn Trust Co.,

Cor. of Montague and Clinton Sts., Brooklyn, N.Y.

Cor. of Montague and Clinton Sts., Brooklyn, N.Y. This company is authorized by special charter to ct as receiver, trustee, guardian, executor or admin-istrator. It can act as agent in the sale or management of real estate, collect interest or dividends, receive re-gistry and transfer books, or make purchase and sale of Government and other securities. And persons unaccustomed to the transaction of business, will find this Company a safe and convenient depository for money. KIPLEY ROPES, President. EDMU ND W. CORLIES, Vice-Pres't.

TRUSTEES:

TRUSTEES: Josiah O. Low, Alex. M. White, A. A. Low, Alex. M. White, Mich? Cromwell, Mich? Channegy, E. W. Corlies, Mich? Channegy, E. W. Corlies, Minch? Channegy, C. W. Corles, Minch? Channegy, C. W. Corles, Minch? Channegy, C. W. Corlies, Minch? Channegy, C. W. Corlies, Minch? Channegy, C. W. Corles, Minch? Corling, Minch? Corling,



Insurance.

The United States Life

Insurance Co.

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sively. All Policies issued by this Company are INDISPUT-

tine.

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

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

GOOD AGENTS, desiring to represent the Com-pany, reinvited to address J. S. GAFFNEY, Super-Inter dent of Agencies, at Home Office.

EQUITABLE LIFE

ASSURANCE SOCIETY.

In SURPLUS (namely the excess of accumulated funds over liabilities), in PREMIUM INCOME, in the amount of ASSURANCE IN FORCE, the Equitable Life Assurance Society exceeds every other life assurance com-pany, and may be regarded as the largest and strongest organization of its kind in the world.

Assets, January 1, 1887..... \$75,510,472.76 Liabilities on 4 per ct. basis.. \$59,154,597.00 Surplus on 4 per ct. basis... \$16,355,875.76

New Assurance in 1886.... \$111,540,203.00 Outstanding Assurance.... \$411,779,098.00

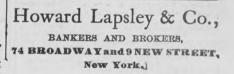
THE ProvidentLife&TrustCo

ASSETS, \$19,472,860 02.

ASSETS, \$19,472,860 02. INSURES LIVES, GRANTS ANNUITIES, RE-OBIVES MONEY ON DEPOSIT, returnable on de-mand, oron which interest is allowed, and is empow-ered by law to act as EXECUTOR. ADMINISTRA-TOR, TRUSTEE, GUARDIAN, ASSIGNEE, COM-MITTER, RECEIVER, AGENT, etc., for the faith-rail performance of which its capital and surplus fund furnish ample security. All trust funds and investments are kept separate and apart from the assets of the company. The income of parties residing abroad carefully soliected and duly remitted. BAM'L R, SHIPLEY, President. T. WISTAR BROWN, Vice-President. ASA S, WING, Vice-President and Actuary.

The Mutual Benefit

LIFE INSURANCE CO., NEWARK, N. J.



Frank K, Hipple, Henry C, Gibson, Lemuel Coffin, Beauveau B rite, William M. Singerly. John K. Betz, Solicitor—GEORGEE JUNKIN.



ABLE after three years. All Death Claims paid WITHOUT DISCOUNT as soon This Company issues all forms of insurance, in cluding Tontine and Limited (Non-Forfeiting) Ton

WM. T. STANDEN, Actuary. All the profits belong to the Policy-holders exclu-

VOL. XLIV:

A. A. RAVEN, 2d Vice-Pres'L.



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APRIL 16, 1887.] Miscellaneous. Financial Companies. Crenshaw & Wisner, Bonds of Suretyship. NO OTHER BUSINESS. 71 WALL ST., NEW YORK, COMMISSION MERCHANTS, The Guarantee Co. Members of the Cotton, Coffee and Produce Exch's. OF NORTH AMERICA. AGENCY THE HAXALL CRENSHAW CO., RICHMOND, VA. Standard Brands of Flour for Shipment to Warns Climates always on hand. President: Vice-President: SIR ALEX. T. GAIT, HON. JAS. FERRIER. Managing Director : EDWARD RAWLINGS. ORIENT GUANO MANUFACT'& CO., NEW YORK OFFICE: NO. 111 BROADWAY. D. J. TOMPKINS, Secretary. NWY YORK DIRECTORS-JOSEPh W. Drezel, A. L. Hopkins, H. Victor Newcomo, John Paton, Danie Torrance, Edw. F. Winslow, Erastus Wiman, F. P. Oleott and J. E. Pulsford. ORIENT, L. I. ORIENT, L. I. Standard Superphosphates. SULPHUR MINES COMPANY OF VIRGINIA. High Grade Pyrites free from Arsenic. FIDELITY & CASUALTY CO. Nos. 214 & 216 BROADWAY, NEW YORK. Cash Capital, \$250,000, invested in U. S. Goy't Bonds \$200,000 deposited with the N. Y. Ins. Dep't, for the protection of Policy-holders. Assets, January 1st, 1887, \$778,105. Officials of Banks, Kaiiroads and Express Comps banies, Institutions and Conversion of Public Com panies, Institutions and Conversion of Public Com senses, Managers, Secretaries, and Clerks of Public Com panies, Institutions and Conversion of Public Com senses, Managers, Secretaries, and Clerks of Public Com senses, Managers, Secretaries, Managers, Secretaries, Secretaries Brinckerhoff, Turner & Co., Manufacturers and Dealers in COTTONSAILDUCK And all kinds of COTTON CANVAS, FELTING DUCK. CAR COVERING, BAGGING, BAVENS DUCK, SAIL TWINES, &c., "ONTARIO" SEAMLESS BAGS, "AWNING STRIPES, courts of the various States CASUALTY DEPARTMENT. Policies issued scainst accidents causing death or totally disabiling injuries. Full information as to details, rates, &c., can be obtained at head office, or of Company's Agents. WM. M. RICHARDS, Prest. JOHN M. CRANS, See'Y. ROB'T J. HILLAS, Ass't Secretary. G. G. Williams, David Dows, W. G. Low, J.S.T. Stranshan, A. S. Barnes, Charles Dennis, A. B. Hull, H. A. Hurlbut, Alex. Mitchell, J. L. Riker, J. D. Vermilve, S. B. Chittenden, Geo. S. Coe. Wm. M. Richards. Also, Agents UNITED STATES BUNTING CO. A full supply, all Widths and Colors, always in stock No. 109 Duane Street. BAGGING. WARREN, JONES & GRATZ, SECURE BANK VAULTS ST. LOUIS, Mo. Manufacturers of Pure Jute Bagging. IMPORTERS OF IRON COTTON TIES. Bliss, Fabyan & Co., WELDED CHROME STEEL AND IRON New York, Boston, Philadelphia, In Round and Flat Bars, and 5 ply Plates and Angle SELLING AGENTS FOR LEADING BRANDS FOR SAFES, VAULTS, &c. BROWN & BLEACHED SHIRTINGS Cannot be Sawed, Cut or Drilled, and practically Burglar-Proof. AND SHEETINGS, PRINTS, DENIMS, TICKS, DUCKS, &c. CHROME STEEL WORKS. Towels, Quilts, White Goods & Hosiery Circulars Free. BROOKLYN. N. Y. Drills, Sheetings, &c, for Export Trade. ESTABLISHED 1855. Mining. Eugene R. Cole, STATIONER AND PRINTER. Supplies Banks, Bankers, Stock Brokers and Corpo-ations with complete outfits of Account Books and Lationery IF New concerns organising will have their orders romptip executed. COLORADO CENTRAL Consolidated Mining Co., No. 1 WILLIAM STREET, (HANOVER SQUARE.) **48 EXCHANGE PLACE.** PAUL LICHTENSTEIN, R. V. MARTINSEN, G. W. HALL, Sup't, H. B. BALTZER, Vice-President, W. E. MANTIUS, Secretary. Steamships. CARD. ONLY Cotton. Direct Line to France. GENERAL TRANSATLANTIC CO. Rountree & Co., Between NEW YORK and HAVRE. COMMISSION MERCHANTS, COTTON EXCHANGE, NEW YORK, and NORFOLK, VA. From Pier (new) 43, North River, foot of Morton St From Pier (new) 42, North River, foot of Morton di LA NORMANDIE, de Kersablec, Sat., Apr. 16, noon. LA BOUKGOGNE, Franzuel...Sat., Apr. 123, 5 A.M. LA BUETAGNE, de JOUSselin...Sat., Apr. 30, 10 A.M. Travelers oy this avoid both transit oy mglisa-raliway and the discomforts of crossing the Channe in a smail boat. PRICE OF PASSAGE (including wine):-To Havre-First cabin, \$100 and \$50; second cabin, \$60; steer. age, \$22-including wine, bedding and utensils. R & turn tickets at much reduced rates. Checks on Banqu Transatiantique, Havre and Paris, in amount to sait NORFOLK, VA. COTTON, GRAIN, PROVISIONS, Stocks and Petroleum. Orders executed in New York, Chicago and Liv-erpool. All grades of cotton suitable to spinners' wants offered on favorable terms. Geo. Copeland & Co., Special Train from Havre to Paris. COTTON BROKERS, 134 PEARL STREET, NEW YORK.

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[APRIL 16, 1887.



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